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der

Beobachtungen an den Stationen

II. und III. Ordnung

im Jahre 1926

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Karte der meteorologischen Stationen II. und III. Ordnung in den Jahren 1925—26.

Einleitung.

Der vorliegende Band der „Ergebnisse“ erscheint im wesentlichen in dem gleichen Umfange wie die beiden vorhergehenden Jahrgänge.

Die Beobachtungen einer Anzahl von Stationen II. und III. Ordnung sind auch in diesen Band nicht aufgenommen worden.

Dem Tabellenwerke sind in üblicher Weise vorausgeschickt die Beschreibungen neuer Stationen, die Veränderungen an den Stationen im Laufe des Jahres 1926 und das alphabetische Verzeichnis der Stationen mit Angabe der Koordinaten, Beobachter usw., sowie der Zugehörigkeit zu den einzelnen Gliedstaaten. In diesem Stationsverzeichnis sind auch diejenigen Stationen aufgeführt, deren Beobachtungsergebnisse hier nicht aufgenommen werden konnten. Neu hinzugekommen ist eine Liste der Stationen mit Sonderbeobachtungen und Registrierungen.

Die Zeitangaben beziehen sich auf mittlere Ortszeit, nur bei der Sonnenscheindauer ist die wahre Sonnenzeit zugrunde 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 um 9^p.

Täglich dreimalige Beobachtungen an 12 Stationen II. Ordnung.

In dem Tabellenwerke sind zunächst die einzelnen Terminbeobachtungen von 8 möglichst gleichmäßig über das Netz verteilten Stationen II. Ordnung sowie von den Gipfel- und Talstationen Brocken-Schmatzfeld, Schneekoppe-Arnsdorf veröffentlicht.

Das Schema der Veröffentlichung ist demjenigen der vorhergehenden Jahre genau gleich. Über jede Station sind am Kopfe der Monatstabellen nähere Angaben zu finden, und zwar:

Die geographischen Koordinaten: φ = nördliche Breite, λ = östliche Länge.
H_b = Höhe des Barometers über Normal-Null.
C_g = die an die Luftdruckwerte bereits angebrachte Schwerekorrektion, bezogen auf die Breite von 45^0 und das Meeresniveau.
H = Höhe des Geländes über Normal-Null in der Nähe der Thermometeraufstellung.
h_t = Höhe der Thermometer über dem Erdboden. Beigefügt ist in Klammern die Art der Thermometeraufstellung, ob Hütte oder Gehäuse.
h_r = Höhe der Auffangfläche des Regenmessers über dem Erdboden.

Die bei den Bemerkungen über die Witterungserscheinungen verwendeten Abkürzungen und internationalen Zeichen sind auf Seite 2 des Tabellenwerkes 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 höchstwahrscheinlich, aber nicht als unbedingt

sicher verbürgt gelten 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.

An den Höhenstationen Brocken und Schneekoppe sind die Niederschlagsmengen, zumal bei Schneefall, infolge von Störungen durch den Wind unsicher. Die Luftdruckangaben sind infolge des starken Windes im Durchschnitt zu niedrig.

Monats- und Jahres-Übersichten von 124 Stationen.

Bei den Jahresübersichten der Stationen II. Ordnung befinden sich am Kopf die gleichen näheren Angaben wie bei den im vorhergehenden Abschnitt veröffentlichten 12 Stationen II. Ordnung (s. o.). Bei den Stationen III. Ordnung oder denjenigen II. Ordnung, von denen Luftdruckbeobachtungen nicht veröffentlicht werden, fehlen entsprechend H_b und C_g.

Die 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. Als Tage mit Schnee (*) gelten 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 untereinander verglichen und die 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 grundsätzliche Fehler (Über- und 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 allen instrumentellen Beobachtungen bereits diejenigen Korrektionen angebracht worden sind, welche sich bei der Prüfung im Meteorologischen Institut oder bei der Besichtigung der Stationen ergeben haben.

Von den Veränderungen im Stationsnetze, Neueinrichtungen und Auflösungen von Stationen II. und III. Ordnung, möge hier nur folgendes hervorgehoben werden:

Neu bezw. wieder eingerichtet wurden im Jahre 1926 die Stationen:
II. Ordnung: Göttingen (Hainberg), Habelschwerdt, Hameln, Marnitz.
III. Ordnung: Blankenrath.

Eingegangen oder aus dem Netze des Instituts ausgeschieden sind die Stationen:
II. Ordnung: Hügel, Sedelsberg, Warnemünde.

Über Beobachter, Lage und sonstige Verhältnisse der Stationen II. und III. Ordnung — insgesamt 179 — enthalten die auf S. IX—XII folgenden Verzeichnisse nähere Angaben. In diese Verzeichnisse sind auch diejenigen Stationen aufgenommen worden, deren Beobachtungsergebnisse nicht zur Veröffentlichung gelangt sind. Dies sind:

die Stationen II. Ordnung: Aßmannshausen, Bernkastel, Beuthen, Bitterfeld, Bochum, Braunschweig, Breslau, Köthen, Elberfeld, Fraustadt, Göttingen (Hainberg), Greifswald, Greiz, Habelschwerdt, Hameln, Hattenheim, Hügel bei Essen, Jüterbog, Kahler Asten, Lautawerk, Leverkusen bei Köln, Marnitz, Neubrandenburg, Neuhammerstein i. Pom., Oberlahnstein, Potsdam, Reinerz (Bad), Schloßböckelheim, Schmücke i. Thür., Schnepfenthal, Sedelsberg i. Oldbg., Warnemünde, Wasserkuppe (Rhön), Witzenhausen.

und die Stationen III. Ordnung: Alt-Astenberg, Berlin NE (Friedrichshain), Blankenrath, Bremervörde, Koblenz, Dortmund, Ebereschenhof b. Nauen, Frankenheim auf der Rhön, Greifenberg i. Pom., Kleinbeeren, Marienleuchte auf Fehmarn, Neuhaus am Rennsteig, Neuwedell, Sandersleben, Schleswig, Sigmaringen, Simsdorf, Stallupönen, Warsow, Wyk auf Föhr, Zerbst.

Veröffentlicht sind hier die Monats- und Jahresübersichten von 124 Stationen II. und III. Ordnung. Von denjenigen Stationen, deren Beobachtungsergebnisse im vorliegenden Bande Aufnahme gefunden haben, ist ein Nachweis der Stationsbeschreibungen und der Veränderungen auf S. VII ff. enthalten.

Besondere Zusammenstellungen.

Die Eis-, Frost- und Sommertage, sowie die Frost- und Schneegrenzen sind für die 124 Stationen zusammengestellt worden, von denen auch die Monats- und Jahresübersichten veröffentlicht sind. Während in den Monats- und Jahresübersichten 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. Außerdem wurden wieder die fünftägigen Temperaturmittel von 65 Stationen aufgenommen. Die Abweichungen der fünftägigen Temperaturmittel von den auf den Beobachtungen 1851/1910 beruhenden Durchschnittswerten sind von 15 Hauptstationen gegeben.

Die angefügte Übersicht über die wichtigsten Jahresresultate an den Stationen II. Ordnung dürfte als Grundlage für die allgemeine Charakteristik des Jahres 1926 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.

Im Anschluß daran folgt wiederum eine gedrängte textliche Darstellung der Witterungseigentümlichkeiten der einzelnen Monate 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 (auf dem Beobachtungszeitraum 1851/1920 beruhenden) Normalwerten war eine größere Anzahl nennenswerter Verbesserungen erforderlich, die sich auf Grund der später erfolgten eingehenderen Prüfung der Beobachtungen ergeben haben.

Sonstige Beobachtungen.

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

Die Ergebnisse der Aufzeichnungen von Sonnenscheinautographen nach Campbell-Stokes an 51 Stationen nach wahrer Sonnenzeit. Von allen werden die Monats- und Jahressummen der Stundenwerte (der tägliche Gang) wiedergegeben, während die einzelnen Tageswerte nur von 11 gut verteilten Orten des Flachlandes sowie von Schneekoppe und Brocken aufgenommen wurden. Die geographischen Koordinaten, die Höhe des Geländes = H und die Höhe des Apparates über dem Erdboden = h_s sind unmittelbar hinter dem Stationsnamen mitgeteilt.

Die Ergebnisse der Beobachtungen von Erdbodentemperaturen in Tiefen von 0.1, 0.2, 0.5 und 1.0 m an 12 Stationen. Die Gefäße der Thermometer für 0.1 und 0.2 m Tiefe sind direkt in dem Erdboden eingegraben. In den Tiefen von 0.5 und 1.0 m werden die Beobachtungen an Thermometern angestellt, die in das untere Ende von Holzstangen eingelassen sind und in Schutzröhren aus Neusilber in den Boden eingeführt werden. Die geographischen Koordinaten und die Höhe des Geländes sind auch bei diesen Zusammenstellungen unmittelbar hinter dem Stationsnamen mitgeteilt.

Die beigegebene Karte der meteorologischen Stationen in den Jahren 1925—1926 enthält alle Stationen II. und III. Ordnung; auch diejenigen Stationen sind aufgenommen, deren Ergebnisse hier nicht veröffentlicht sind. Die verschiedenen Arten von Stationen sind durch besondere Signaturen kenntlich gemacht.

Mit der Aufarbeitung der vorliegenden Ergebnisse war Herr Dr. Hoffmeister betraut, dem auch die Drucklegung oblag.

Stationsbeschreibungen.

Proskau.

12 km südwestlich von Oppeln liegt Proskau in einem etwas hügeligen Gelände, das im Osten, in etwa 4 km Entfernung, zur Oder abfällt, die hier ihren Lauf nach NNW hat. Während sich südlich und westlich der Stadt große Waldungen erstrecken, wird das Land nach der Oder und nach Oppeln zu landwirtschaftlich bewirtschaftet.

Die Station II. Ordnung Proskau ist in dem Garten der Lehranstalt für Obst- und Gartenbau untergebracht, die an der Chaussee Oppeln—Proskau, etwa 1.5 km vor der Stadt, gelegen ist. Der Garten dient als Gemüsegarten und Versuchsfeld, die Wege sind mit Obstbäumen eingefaßt. Das Gelände steigt leicht nach Norden zu an. Der Garten findet hier in etwa 100 m Entfernung seine Abgrenzung in einer mit gemischtem Wald bestandenen, etwa 1 km breiten Bodenwelle.

Für die Aufstellung der Instrumente ist inmitten des Versuchsfeldes in der Nähe eines Weges ein Feldstück durch einen niedrigen Drahtzaun abgegrenzt. Die Thermometerhütte enthält eine Thermometeraufstellung mit Aspirator ($h_t = 2.1$ m), einen Thermographen und einen Hygrographen. In der Nähe der Hütte befindet sich ein Hellmannscher Regenmesser Mod. 1886 und ein registrierender Hellmannscher Regenmesser. Ferner ist südlich der Hütte auf einem Sockel ein Sonnenscheinautograph ($h_s = 1.0$ m) aufgestellt. Im Hochsommer dürfte die Sonnenscheinregistrierung insofern gestört werden, als von NW die Sonne bis zu etwa 10^0 Höhe durch Bäume verdeckt wird. In dem umgrenzten Feldstück sind weiterhin 1 Satz Erdbodenthermometer zur Messung der Temperatur in 0.0, 0.1, 0.2, 0.5 und 1.0 m Tiefe eingesetzt.

In einem Flur des Schulgebäudes ist das Stationsbarometer in einem Holz-Schutzkasten aufgehängt. In der Nähe des Barometers befindet sich auf einem Wandbrett ein Barograph. Windrichtung und -stärke werden durch eine Wildsche Windfahne bestimmt, die auf dem Giebel eines Wirtschaftsgebäudes aufgestellt ist.

Die Station wird von Herrn Dr. Köstlin (seit 1924) und vom 1. Oktober 1926 an von Herrn Obstbautechniker Brennecke verwaltet.

$H_b = 177.5$ m, $H = 180$ m, $h_t = 2.1$ m, $h_r = 1.0$ m. Gr.

Soltau.

Im östlichen Teil der Lüneburger Heide, an der Eisenbahnstrecke Ülzen—Bremen, liegt Soltau in der Niederung des Flüßchens Böhme. Um die Stadt breitet sich nach allen Richtungen typische Heidelandschaft aus. Am Rande der Stadt liegt in der Mühlenstraße die Volks- und Mittelschule, bei der die von Herrn Lehrer Duvenhorst verwaltete Station III. Ordnung untergebracht ist.

Die Thermometerhütte ist auf dem Schulhof, an einen benachbarten Garten grenzend, in genügender Entfernung von dem Schulhaus (nordöstlich der Hütte) und zwei anderen niedrigen Häusern (südwestlich der Hütte) aufgestellt. Sie enthält außer der Thermometeraufstellung mit Aspirator einen Thermographen und einen Hygrographen. Auf dem Dach des Schulgebäudes ist ein Sonnenscheinautograph an der Südwestecke störungsfrei aufgestellt. Ferner befindet sich auf dem Dach noch eine Wildsche Windfahne mit Stärketafel. Im Lehrerzimmer hat auf einem Wandkonsol ein Barograph Aufstellung gefunden.

Der Regenmesser befindet sich ebenfalls auf dem flachen Dach des Schulhauses.

$H = 65$ m, $h_t = 2.1$ m, $h_r = 18.0$ m, $h_s = 18$ m. Gr.

Veränderungen an den Stationen im Jahre 1926.

Ein ausführlicher Nachweis der Stationsbeschreibungen und der Veränderungen an den Stationen ist im Jahrgang 1910, S. XIII—XVII zu finden.

Arnsberg (Erg. 1890, S. XXXIX; 1898, S. XV; 1925, S. VIII)*).

Vom 1. März ab beobachtet Studienrat Sommer. Im Herbst erhält der Regenmesser einen freieren Platz. Im Garten wird eine Wildsche Windfahne frei auf einem Maste aufgestellt.

Arnsdorf (Erg. 1914—1918, S. II; Tb. 1913, S. 38; 1915, S. 34; 1925, S. VIII).

Im Dezember wird eine Wildsche Windfahne auf einem Maste in der Nähe der Hütte aufgestellt.

Berlin, Landwirtschaftliche Hochschule (Invalidenstraße 42) (Erg. 1890, S. XXXIX; 1900, S. XI; 1901, S. XI; 1919—1923, Veränd. a. d. Stationen).

Seit Februar ist ein Anemograph in Betrieb.

Dessau (Erg. 1893, S. XII; 1905, S. XI; 1911, S. X; 1925, S. VI (neue Stationsbeschreibung), S. VIII).

Der zu frei stehende Regenmesser wird 50 m weiter östlich geschützter aufgestellt.

Frankfurt a. M. (Erg. 1890, S. XLII; 1898, S. XVII; 1899, S. IX; 1906, S. XI; 1907, S. XI; 1908, S. XI; 1914—1918, S. V; 1919—23, Veränd. a. d. Stationen; Tb. 1907, S. 39; 1911, S. 43).

Am 1. April wird die Station nach dem neuen Gebäude des Universitätsinstituts für Meteorologie und Geophysik in der Feldbergstr. 47 etwa 1 km nordöstlich der früheren Stelle verlegt. Die Thermometerhütte und der Regenmesser werden in dem südlich des Hauptgebäudes gelegenen Hofraum ziemlich ungünstig aufgestellt. Auf dem flachen Dach stehen der Sonnenscheinautograph und der registrierende Regenmesser sowie der Anemograph.
$H_b = 111.0$ m, $H = 103$ m, $h_t = 2.0$ m, $h_r = 1.0$ m.

Göttingen (Erg. 1890, S. XLIII; 1898, S. XVII; 1901, S. XI; 1902, S. XI; 1903, S. XI; 1904, S. XI; 1905, S. XI; 1906, S. XI; 1909, S. XI; 1913, S. VI; 1919—1923, Veränd. a. d. Stat.; 1925, S. IX; Tb. 1913, S. 41).

Nach dem Tode von Laborantin Fuckel übernimmt Prof. Dr. Meyermann die Beobachtungen.

Grünberg (Erg. 1887, S. XXX; 1898, S. XVII; 1900, S. XI; 1901, S. XI; 1902, S. XI; 1905, S. XI; 1906, S. XI; 1909, S. XI; 1910, S. XIV; 1911, S. XI; 1924, S. VIII; Tb. 1909, S. 43; 1910, S. 37; 1914, S. 43).

Am 31. Juli wird die Station nach dem neuen Wohnhause des Beobachters in der Ochelhermsdorfer Straße verlegt. Das Haus liegt etwa 1 km südlich der alten Station außerhalb der Stadt. Hütte und Regenmesser werden in dem Garten südlich des Hauses gut aufgestellt. Die Windfahne wird an der Südecke des Daches 14 m über dem Erdboden angebracht.
$H_b = 169.0$ m, $H = 168$ m, $h_t = 2.4$ m, $h_r = 1.0$ m.

Habelschwerdt (Erg. 1894, S. XII; 1898, S. XVIII; 1899, S. XII; 1901, S. XI; 1904, S. XI; 1908, S. XI; 1910, S. XIV; 1911, S. XI; 1912, S. X; 1919—1923, Veränd. a. d. Stationen; Tb. 1910, S. 38; 1912, S. 42).

Am 1. Januar werden die Beobachtungen an der alten Stelle wieder aufgenommen. Beobachter ist Schulamtsanwärter Heinrich.
$H_b = 375.8$ m, $H = 368$ m, $h_t = 2.2$ m, $h_r = 1.2$ m.

Kaisersesch (Erg. 1908, S. IX; 1914—1918, S. VI; Tb. 1911, S. 40).

Im Oktober 1925 wurden die Beobachtungen, die im Juli 1923 aufgehört hatten, wieder aufgenommen. Die Station kommt nach demselben Grundstück, auf dem sie bis 1916 untergebracht war. Hütte und Regenmesser werden in dem Garten aufgestellt. Beobachter ist Kassensekretär Müller.
$H = 410$ m, $h_t = 2.0$ m, $h_r = 1.0$ m.

Lübeck (Erg. 1887, S. XXXIII; 1898, S. XIX; 1899, S. IX; 1900, S. XI; 1901, S. XII; 1903, S. XII; 1904, S. XII; 1905, S. XII; 1912, S. XI; Tb. 1907, S. 37; 1912, S. 39).

Am 1. Januar wird die Station von der Seefahrtschule nach dem Bauhof der Staatswerft verlegt, die $2^1/_2$ km nordnordöstlich der inneren Stadt am Glashüttenweg liegt. Barograph und Anemograph bleiben an der alten Stelle. Die Thermometerhütte ist im Süden des Verwaltungsgebäudes der Werft auf einem großen freien Grasplatz aufgestellt. Der Regenmesser steht im Norden des Gebäudes, durch Schuppen und im Osten durch eine Böschung geschützt.
$H_b = 5.6$ m, $H = 5$ m, $h_t = 2.4$ m, $h_r = 1.0$ m.

Lüneburg (Erg. 1888, S. XXXIII; 1898, S. XIX; 1902, S. XI; 1903, S. XII; 1911, S. XI; Tb. 1907, S. 37; 1911, S. 37).

Nach dem Tode des Beobachters Nickees wird die Station im Mai nach der Barckhausenstr. 32 verlegt. Beobachter ist Dr. Kegel. Die Thermo-

*) In der Klammer sind mit »Erg.« diejenigen Jahrgänge der »Ergebnisse« nebst Seiten angegeben, die die Beschreibungen der Stationen und deren bisherige Änderungen enthalten, und mit »Tb.« diejenigen Jahre des »Tätigkeitsberichts«, in denen Berichte über die Besichtigungen der Stationen gegeben sind.

meterhütte und der Regenmesser werden in dem im Norden des Wohnhauses gelegenen Garten etwas zu stark geschützt aufgestellt.
$H_b = 24.8$ m, $H = 15$ m, $h_t = 2.1$ m, $h_r = 1.0$ m.

Marggrabowa (Erg. 1888, S. XXXIV; 1898, S. XX; 1905, S. XII; 1906, S. XII; 1907, S. XII; 1910, S. XV; 1911, S. XI; 1914—1918, S. VII; 1919—1923, Veränd. a. d. Stationen; Tb. 1910, S. 40; 1914, S. 42; 1916, S. 28).

Am 1. Juni wird die Station nach der zum Gelände der Oberrealschule gehörigen Bleiche verlegt. Die Hütte steht nahe dem Platze, wo sie bis 1910 stand. Das Barometer befindet sich in der Wohnung des neuen Beobachters, Studienrats Dr. Boy.
$H_b = 169.0$ m, $H = 155$ m, $h_t = 2.2$ m, $h_r = 1.2$ m.

Neubrandenburg.

Im Herbst wird der Sonnenscheinautograph, der sich bisher auf dem Dache des dem jetzigen Aufstellungsort gegenüberliegenden Hauses befand, auf dem Dache des dem Beobachter Prof. Dr. König gehörigen Hauses aufgestellt. $h_s = 9$ m.

Oppeln (Erg. 1891, S. XIV; 1904, S. XII; 1908, S. XII; 1909, S. XI; 1919—1923, Veränd. a. d. Stationen; Tb. 1908, S. 39; 1910, S. 38; 1914, S. 43; 1916, S. 30).

Nach dem Tode des Beobachters, Lehrers Juppe, übernimmt vom 1. November ab Lehrer Schmoll die Beobachtungen. Das Gehäuse wird in demselben Hause unter denselben örtlichen Bedingungen 1 Stock tiefer angebracht.
$H_b = 171.6$ m, $H = 163$ m, $h_t = 8.4$ m, $h_r = 1.0$ m.

Proskau (Erg. 1926, S. VI).

Seit dem 1. April 1916 besteht eine Station II. Ordnung an der Höheren Staatlichen Lehranstalt für Obst- und Gartenbau. Am 1. Oktober 1926 übernimmt Obstbautechniker Brennecke an Stelle von Dr. Köstlin die Beobachtungen.
$H_b = 177.5$ m, $H = 180$ m, $h_t = 2.1$ m, $h_r = 1.0$ m.

Quedlinburg (Erg. 1894, S. XV; 1901, S. XII; 1914—1918, S. VIII; Tb. 1911, S. 44).

Seit April 1926 befindet sich ein Hygrograph an der Station.

Siegen (Erg. 1896, S. XV; 1903, S. XII).

Im März 1925 wurde wieder eine Station III. Ordnung in der 3 km südöstlich von Siegen an der Sieg und an der Bahn Siegen—Betzdorf gelegenen Kläranlage neu eingerichtet. Östlich des in der Nähe stehenden Wohnhauses des Beobachters, Obergärtners Reinhold, schließt sich ein Feld an, auf dem, vom Hause etwa 100 m entfernt, die Thermometerhütte und die Wildsche Windfahne aufgestellt sind. Der Regenmesser steht in dem zum Wohnhause gehörigen Obstgarten. Im Süden der Station dehnen sich Wiesen bis zu der hier etwa 400 m entfernten Sieg aus. Nach Norden zu steigt das Gelände zunächst allmählich, später steiler an. In 70 m Entfernung beginnt niedriger Laubwald.
$H = 230$ m, $h_t = 2.0$ m, $h_r = 1.0$ m.

Soltau (Erg. 1926, S. VI).

Seit dem 1. September 1925 besteht eine Station III. Ordnung auf dem Gelände der Saatzuchtgenossenschaft. Mitte April 1926 wurde die Station nach der Mittelschule verlegt. Beobachter ist der Lehrer Duvenhorst.
$H = 65$ m, $h_t = 2.1$ m, $h_r = 18.0$ m.

Trier (Erg. 1892, S. XVII; 1900, S. XII; 1901, S. XII; 1904, S. XII; 1905, S. X, neue Stationsbeschreibung; 1905, S. XII; 1909, S. XII; 1911, S. XII; 1919—1923, Veränd. a. d. Stationen; Tb. 1911, S. 40; 1915, S. 31).

Am 1. März übernimmt Landwirtschaftsinspektor Fischer wieder die Leitung der Station. Am 26. März wird die Thermometerhütte in einem Gemüsebeet freier aufgestellt.

1926

Verzeichnis der meteorologischen Stationen

Stationen	Seite	Ordnung	φ	λ	H	Hb	ht	hr	Station des Instit. seit	Stationsleiter
Aachen	106, 160	II ⊙	50° 47′	6° 6′	202	204.8	2.1	1.0	1847+	Meteorologisches Observatorium (Professor Dr. Polis).
Alt-Astenberg	—	III	51 12	8 29	780	—	3.5	1.7	1887	Lehrer Gerke.
Altenburg	119	III	50 58	12 26	198	—	2.1	1.1	1899	Rektor Kirste.
Angermünde	112	III	53 1	14 0	45	—	2.0	1.0	1908	Frau Charlotte Hauschildt.
Arnsberg	104	II	51 24	8 4	207	212.0	5.0	1.3	1853+	Jugendpfleger Rohe. Studienrat Sommer.
Arnsdorf	88	II	50 48	15 46	451	453.7	2.0	1.2	1913	Frau Anders.
Aßmannshausen	—	II[1] ⊙	49 59	7 52	178	—	2.0	1.0	1914	Dominial-Weinbergsverw. Barthen. Weinbauinsp. Schug.
Berlin NO, Friedrichshain	—	III	52 32	13 26	49	—	2.0	1.0	1913+	Obergartenmeister Nordmann.
Berlin N, Invalidenstr. 42	114	II[2]	52 31	13 22	35	56.2	27.5	27.2	1887	Physikal. Inst. der Landwirtschaftlichen Hochschule.
Berlin-Buch	114	III	52 38	13 31	58	—	2.0	1.0	1922	Kassenbote Gembus.
Berlin-Dahlem	82, 151, 162	II ⊙ E	52 27	13 18	55	57.8	2.0	1.0	1908	Lehr- und Forschungsanstalt für Gartenbau.
Bernburg	118	II[2]	51 48	11 45	66	68.6	1.9	1.0	1863+	Wasserwerksinspektor Gerstmann.
Bernkastel	160, 164	II[1] ⊙ E	49 55	7 5	145	—	2.0	1.0	1912	Weinbauinspektor Fueß.
Beuthen i. Oberschles.	—	II	50 21	18 55	292	297.1	5.2	1.5	1875	Stadtobergärtner Heute.
Birkenfeld	128	III	49 39	7 10	410	—	1.8	1.0	1861	Hauptlehrer Taffe.
Bitterfeld	—	II	51 37	12 19	77	80.0	14.5	1.2	1922	Chemische Fabrik Griesheim-Elektron.
Blankenrath	—	III	50 2	7 18	397	—	2.0	1.0	1926	Lehrer Dannhäuser.
Bochum	—	II	51 29	7 13	83	95.0	2.0	1.0	1923	Wetterwarte der Westfälischen Berggewerkschaftskasse.
Braunschweig	155	II ⊙	52 16	10 33	75	74.4	2.0	1.0	1847+	Professor Dr. Harbert.
Bremen	102, 157	II ⊙	53 5	8 47	7	15.8	2.0	1.0	1874	Landeswetterwarte.
Bremervörde	—	III	53 29	9 9	7	—	2.0	1.0	1887	Ackerbauschullehrer Schmidt.
Breslau	—	II	51 7	17 5	118	118.1	2.5	1.0	1848	Universitäts-Sternwarte.
Brocken	94, 155	II ⊙	51 48	10 37	1140	1153.4	17.0	2.0	1847+	Pr. Meteorologisches Observatorium (Grobe).
Brotterode	120	III	50 50	10 27	590	—	2.0	1.0	1903	Lehrer Hufnagel.
Büsum	100	II	54 8	8 52	7	7.7	1.9	1.0	1922	Konsistorialrat Heesch.
Celle	96, 156	II ⊙	52 38	10 6	43	45.4	2.0	1.0	1887	Studienrat Volger.
Charlottenthal	114	III	51 28	17 28	119	—	2.2	1.0	1925	Lehrer Riegel.
Dessau	117	II[2]	51 50	12 12	57	58.2	1.9	1.0	1887	Junkers-Flugzeugwerk A.-G.
Deutsch Krone	78	II	53 17	16 28	118	124.3	4.8	1.0	1882	Studienrat Demel.
Dömitz	113	III	53 9	11 15	15	—	2.0	1.0	1898	Gärtnereibesitzer Seifert.
Dortmund	—	III	51 30	7 31	110	—	2.1	1.0	1897	Statistisches Amt der Stadt Dortmund.
Ebereschenhof b. Nauen	—	III	52 39	12 52	98	—	2.0	1.0	1924	Gutsverwaltung.
Eigenrieden	119	III	51 13	10 19	480	—	2.0	1.2	1906	Städtischer Förster a. D. Keuthahn.
Eisleben	118	III	51 32	11 33	120	—	2.2	1.0	1904	Gymnasial-Professor Otto.
Elberfeld	—	II	51 15	7 8	178	192.1	14.5	3.5	1907	Studienräte Dr. Holzmüller und Gooßes.
Elsfleth	124	II[2]	53 14	8 28	2	7.6	6.0	1.4	1857+	Seefahrtsschuldirektor Dr. Möller.
Emden	100, 158	II ⊙	53 22	7 12	3	3.8	2.1	2.5	1854	Konrektor Ihmels. ⊙-Beob.: Eisenbahngeh. Schröder.
Erfurt	90, 153	II ⊙	51 0	11 4	208	211.7	2.0	1.0	1848	Fa. J. C. Schmidt (Hofverw. Grube). ⊙-Beob.: Gärtner
Essen a. d. Ruhr	104, 159	II ⊙	51 26	7 0	106	108.5	2.0	1.0	1903	Meteorologisches Observatorium (Dr. Eckhardt). [Segger.
Eutin	122	III	54 8	10 37	43	—	2.5	1.0	1856	Regierungsoberinspektor Dunker.
Flensburg	98	II	54 47	9 27	13	15.6	2.0	1.0	1869	Seefahrtsoberlehrer Kropf.
Frankenheim auf d. Rhön	—	II[2]	50 33	10 5	754	755.1	2.0	1.4	1886	Pfarrer Schultz.
Frankfurt a. M.	108, 161	II ⊙	50 7	8 40	103	111.0	2.0	1.0	1854	Universitäts-Institut f. Meteorologie u. Geophysik.
Frankfurt a. d. Oder	82	II	52 20	14 35	34	38.6	2.1	1.0	1848	Stadtförster Radeck.
Fraustadt	—	II	51 48	16 19	94	96.0	2.5	1.0	1883	Gärtnereibesitzer Lange.
Friedland b. Waldenburg	86	II	50 40	16 11	510	503.9	2.2	1.0	1878+	Gärtnereibesitzer Schoene.
Fulda	92	II	50 34	9 40	330	333.8	2.0	1.2	1866	Franziskanerkloster.
Gardelegen	121	II[2]	52 32	11 24	46	47.5	2.0	1.0	1869	Konrektor Brecht.
Geisenheim	106, 160, 164	II ⊙ E	49 59	7 58	96	97.5	2.0	1.3	1884	Professor Dr. Lüstner.
Gelnhausen	127	III	50 12	9 12	170	—	2.2	1.0	1899+	Gärtnereibesitzer Schaffrath.

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 Mecklenburg-Schwerin, Oldenburg und Thüringen werden dem Meteorologischen Institute durch das Statistische Amt in Schwerin bzw. das Ministerium des Innern in Oldenburg und die Thüringische Landeswetterwarte Abschriften der Monatstabellen eingesandt.

Das Zeichen ⊙ in der Spalte »Ordnung« bedeutet, daß an der Station die Sonnenscheindauer registriert wird.

An den durch ein E gekennzeichneten Stationen werden die Erdbodentemperaturen gemessen.

Von denjenigen Stationen, bei denen keine Seitenzahl angegeben ist, sind Ergebnisse in den vorliegenden Band nicht aufgenommen worden. Die durch [1]) gekennzeichneten Stationen II. Ordnung haben kein Barometer. Von den mit [2]) bezeichneten 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.

1926

Stationen	Seite	Ordnung	φ	λ	H	Hb	ht	hr	Station des Instit. seit	Stationsleiter
Görlitz	88	II	51° 10′	15° 0′	211	213.6	6.0	1.0	1848	Diplom-Optiker Lünig. [Hausmeister Tröbitz
Göttingen	94, 154	II ⊙	51 32	9 56	160	161.1	1.3	1.0	1856	Laborantin Fuckel. Prof. Dr. Meyermann. ⊙-Beob.:
Göttingen (Hainberg)	—	II	51 33	9 58	274	273.3	2.4	1.9	1926	Geophysikalisches Institut der Universität.
Greifenberg i. P.	—	III	53 55	15 12	21	—	2.0	1.0	1919	Gymnasiallehrer Körner.
Greifswald	—	II	54 6	13 23	5	7.6	2.0	1.0	1898	Physikalisches Institut d. Univers. (Mechaniker Schulze).
Greiz	—	II	50 39	12 12	284	289.8	2.2	1.0	1897	Seminarlehrer Geyer.
Grünberg i. Schlesien	84, 151, 162	II ⊙ E	51 56	15 30	168	169.0	2.4	1.0	1877	Kreislandwirtschaftsassistent K. Wittek.
Grunwald (Kr. Glatz)	115	III	50 20	16 23	900	—	2.0	2.0	1906	Lehrer Schmidt.
Güstrow	112	III	53 48	12 11	10	—	2.0	1.0	1898	Lehrer Prahst.
Habelschwerdt	—	II ⊙	50 18	16 39	368	375.8	2.2	1.2	1894+	Schulamtsanwärter Heinrich.
Halle a. d. Saale	88, 153	II ⊙	51 29	11 59	102	104.0	2.0	1.3	1851	Landw. Institut der Universität (Abtlg. f. Meteorologie).
Hameln	—	II	52 7	9 22	68	73.7	2.0	1.0	1926	Landwirtschaftl. Lehranstalt d. Kreises Hameln-Pyrmont.
Hannover	121	II[2])	52 24	9 40	50	48.6	2.0	1.0	1854	Obermaschinist Gläscher.
Harzgerode	119	II[2]) ⊙	51 41	11 6	398	400.7	3.3	1.1	1887+	Oberförster Mäser.
Hattenheim	160	II ⊙	50 2	8 3	199	199.7	2.0	1.0	1901	Weinbergsverwalter Zerr.
Hechingen	108	II	48 21	8 58	540	548.2	8.5	1.0	1860	Rentner Ziegler.
Heilsberg	110	III	54 8	20 35	83	—	6.5	1.2	1887	Kreisbaumeister Böhmert.
Helgoland	100, 157	II ⊙	54 10	7 51	39	41.0	2.1	1.0	1873+	Lehrer Sandmann.
Helmstedt	96	II ⊙	52 14	11 0	137	140.2	2.0	1.0	1894	Landwirtschaftl. Lehranstalten.
Herford	102, 158, 163	II ⊙ E	52 7	8 41	75	85.7	2.0	1.0	1882	Rektor Wulff.
Hildesheim	96, 163	II E	52 10	9 58	87	91.8	2.0	1.0	1904	Städtischer Oberlandmesser Bötel.
Hövelriege	125	II[2])	51 50	8 38	107	107.7	2.0	1.0	1925	Lehrer Pollkläsener.
Hügel bei Essen	—	II ⊙	51 25	7 1	121	110.3	2.0	1.0	1904	Krupp v. Bohlen und Halbachsche Gärtnerei I (Ober-
Husum	122	II[2])	54 29	9 4	14	16.1	2.0	1.0	1869	Lehrer Bahr. [gärtner Strobel).
Insterburg	76	II	54 38	21 48	38	40.0	2.0	1.0	1884	Versuchsstation d. landwirtsch. Zentralvereins (Dr. Heintz).
Jena	90, 153	II ⊙	50 56	11 35	155	157.3	2.0	1.0	1881	Universitäts-Sternwarte.
Jever	124	II[2])	53 35	7 54	10	11.0	2.0	1.0	1856	Vermessungsobersekretär Gleinig.
Jüterbog	—	II ⊙	52 0	13 3	93	104.5	1.7	1.0	1924+	Artillerieschule, Abt. B.
Kahler Asten	—	II ⊙	51 11	8 29	840	849.3	8.2	1.0	1919	Meteorologisches Observatorium Essen.
Kaisersesch	128	III	50 14	7 9	410	—	2.0	1.0	1907+	Kassensekretär Müller.
Kassel	92, 154	II ⊙	51 20	9 31	198	201.2	2.0	1.0	1866	Professor Dr. Fennel.
Kiel	156	⊙	54 19	10 8	20	—	—	—	1890	Physikalisches Institut, Abt. f. theoretische Physik.
Kirchdorf auf Poel	112	II[2])	54 0	11 26	4	8.5	2.0	1.0	1852	Postagent Schröder.
Klausthal	94, 154	II ⊙	51 48	10 20	572	576.2	4.0	1.0	1854	Bergakademie (Laborant Tönnies).
Kleinbeeren	—	III	52 22	13 20	37	—	2.0	1.0	1901+	Saatzuchtstelle der Stadtgüter Berlins.
Kl. Feldberg i. Taunus	108, 161	II ⊙	50 13	8 27	820	801.0	2.3	1.2	1913	Taunus-Observatorium.
Kleve	104	II	51 48	6 8	46	47.0	2.2	1.1	1848	Landwirtschaftsschule (Hausmeister Peters).
Koblenz	—	III	50 22	7 36	65	—	4.0	1.0	1913	Rektor Mohr.
Köln	104	II	50 56	6 57	52	55.9	3.6	1.3	1847	Kaufmann H. Garthe.
Königsberg i. Pr.	76, 149	II ⊙	54 43	20 30	19	22.6	2.0	1.0	1921	Univ.-Sternwarte (Prof. Dr. Przybyllok).
Köslin	78	II	54 12	16 11	41	46.5	5.5	1.0	1848	Seminaroberlehrer Walter.
Köthen	152	II ⊙ E	51 45	11 58	86	88.0	2.0	1.0	1923	Studienrat Ellemann.
Kolbergermünde	149	⊙	54 11	15 33	2	—	—	—	1890	Seelotse Zessin.
Kottbus	117	III	51 46	14 26	70	—	2.0	1.0	1887	Maschinenmeister Menzel.
Krefeld	126	II[2])	51 20	6 34	38	44.1	5.6	1.0	1851+	Färbereischule (Sekretär Laich).
Krietern b. Breslau	84, 151	II ⊙	51 5	17 0	124	128.5	2.0	1.0	1909+	Meteorolog. Observatorium.
Krummhübel	116	III	50 46	15 46	650	—	2.3	1.2	1886	Dr. Ziegelroth.
Krüssau (Kr. Jerichow II)	113	III	52 16	12 4	50	—	2.0	1.0	1909	Pastor Stolle.
Kyritz	113	III	52 57	12 24	44	—	2.1	1.0	1887	Lehrer Eilert.
Landeck i. Schlesien	86, 152	II ⊙ E	50 21	16 53	460	472.1	2.0	1.0	1910	Diplom-Gartenbauinspektor Hahn.
Landsberg a. d. Warthe	82, 151, 163	II ⊙	52 44	15 14	66	31.2	2.0	1.0	1874	Institut für Pflanzenkrankheiten (Professor Dr. Schander).
Lauenburg i. Pommern	78	II	54 33	17 45	38	43.0	2.0	1.0	1861	Lehrer Topp.
Lautawerk	—	II	51 27	14 7	121	124.7	2.2	1.0	1925	Vereinigte Aluminiumwerke.
Leverkusen bei Köln	—	II	51 1	6 59	44	39.6	2.0	1.0	1902	I. G. Farbenindustrie-A.-G.
Liegnitz	84	II	51 13	16 10	123	127.2	6.2	1.0	1883	Rektor Koschmieder.
Löningen	102, 158	II ⊙	52 44	7 45	23	23.7	2.0	1.0	1856	Rechnungssteller Feldhaus.
Lübeck	98	II	53 54	10 42	5	5.6	2.4	1.0	1869	Staatswerft.
Lüdenscheid	159	⊙	51 13	7 38	410	—	—	—	1921	Studienrat Dr. Specht.
Lüneburg	98	II	53 15	10 24	15	24.8	2.1	1.0	1854	Gymnasial-Professor Dr. Eichhorn. Dr. Kegel.
Magdeburg	96, 155	II ⊙	52 8	11 38	56	54.0	2.0	1.0	1880	Wetterwarte der Magdeburgischen Zeitung.
Marburg	92, 153	II ⊙	50 49	8 48	238	241.0	2.0	1.0	1866	Physik. Institut der Universität (Mechaniker Görs).
Marggrabowa	76, 149	II ⊙	54 2	22 30	155	169.0	2.2	1.2	1883+	Lehrer Weiß. Studienrat Dr. Boy. ⊙-Beob.: Betriebs-
Marienburg	111	III	54 2	19 2	12	—	2.0	1.2	1886	Studienrat Dr. Hildebrandt. [inspektor Friedrich.
Marienleuchte auf	—	III	54 30	11 14	10	—	2.2	1.0	1906	Obermaschinist Nissen.
Marnitz . [Fehmarn	—	II	53 19	11 56	93	93.9	2.0	1.0	1895+	Witwe Wulf.
Meiningen	90	II	50 34	10 27	308	314.5	6.4	1.0	1877+	Hausmeister W. Truckenbrodt.

1926

Stationen	Seite	Ordnung	φ	λ	H	Hb	ht	hr	Station des Instit. seit	Stationsleiter
Meldorf	156	⊙	54° 5′	9° 4′	8	—	—	—	1888	Hausmeister Schukowski.
Mengeringhausen	120	III	51 22	8 59	290	—	2.0	1.0	1908	August Ludwig. [Schwartzkopf.
Möhnewarte	159	⊙	51 29	8 4	231	—	—	—	1921	Meteorol. Observatorium Essen. [⊙-Beob.: Werkmstr.
Münster i. Westfalen	102, 158	II ⊙	51 58	7 37	63	64.2	2.0	1.0	1852	Landwirtsch. Versuchsstat. (Oberassist. Dr. Hasenbäumer.)
Muhlendorf	111, 150	II[2]) ⊙ E	53 42	15 40	100	99.8	2.0	1.0	1922	Gutsverwaltung (Labor.-Assistent Hartmann). [Prof. Dr. König.
Neubrandenburg	150	II ⊙	53 34	13 16	14	26.3	1.6	1.0	1922	Landwirtschaftskammer f. Mecklenburg-Strel. ⊙-Beob.:
Neuhammerstein i. Pomm.	—	II	54 40	17 35	9	12	2.0	1.0	1902+	Moorversuchswirtschaft der Landwirtschaftskammer der
Neuhaus a. Rennsteig	—	III	50 31	11 8	777	—	2.2	1.0	1882+	Förster Jakobi. [Prov. Pommern.
Neumünster	122	II[2])	54 4	9 59	21	22.1	2.1	1.0	1869+	Lehrer Heithaus.
Neuwedell	—	III	53 13	15 46	80	—	2.0	1.0	1923	Konrektor Hensel.
Neuwied	106	II	50 26	7 28	65	66.6	2.2	1.0	1887	Blindenoberlehrer Kutscher.
Nienburg a. d. Weser	123	III	52 38	9 12	25	—	2.0	1.0	1897+	Hausmeister Mosbach.
Niesky	—	⊙	51 18	14 49	195	—	—	—	1894	Direktor Dr. Görlitz.
Norderney	100	II	53 43	7 9	2	3.3	2.2	1.0	1858+	Schiffahrtspolizeibetriebsassistent Neumann.
Oberhof i. Thüringen	92	II	50 42	10 43	797	805.0	2.0	1.0	1913	Marine-Ingenieur a. D. Keiner.
Oberlahnstein	163	II[1]) ⊙ E	50 18	7 37	75	—	2.2	1.0	1912	Weinbauinspektor Schwarz.
Oldenburg	124, 157	II[2]) ⊙ E	53 9	8 13	7	9.6	2.1	1.0	1856	Versuchs- u. Kontrollstation der Landwirtschaftskammer
Oppeln	84	II	50 40	17 55	163	175.1	12.0	1.0	1877	Lehrer Juppe. Lehrer Schmoll. [(Laborant Runge).
Ortelsburg	110	III	53 34	21 0	146	—	2.2	1.1	1908	Rektor Albien.
Osnabrück-Düstrup	125	II[2])	52 16	8 7	69	68.7	2.0	1.0	1871+	Städtisches Betriebsamt.
Osterode i. Ostpreußen	78, 149	II ⊙	53 42	19 58	107	112.1	5.0	1.2	1886	Studienrat Professor Dr. Lech.
Poppelsdorf	159	⊙	50 44	7 5	60	—	—	—	1890	Chem. Laboratorium d. Landwirtschaftl. Akademie (Labo-
Potsdam	—	II	52 23	13 4	80	84.9	2.2	1.3	1886+	Meteorolog. Observatorium. [ratoriumsgehilfe Spürkel).
Proskau	115, 162	II[2]) ⊙ E	50 35	17 53	180	177.5	2.1	1.0	1916	Höh. Staatl. Lehranst. f. Obst- u. Gartenbau (Dr. Köstlin,
Putbus	80	II	54 21	13 28	50	52.8	2.0	1.0	1853	Rendant Jesch. [Obstbautechniker Brennecke).
Quedlinburg	118, 155	II[2]) ⊙	51 47	11 8	124	125.0	2.0	1.0	1887	Obermaschinenmeister Huhn.
Ratibor	86	II	50 6	18 13	185	187.6	2.0	1.0	1848	Strommeister Doberleit.
Reinerz (Bad)	—	II	50 24	16 24	556	541.4	2.0	1.0	1880	Badeverwaltung (Obergärtner Rauer).
Reinwasser (Pomm.)	111	III	54 1	17 11	185	—	2.1	1.2	1923	Erster Lehrer Keitling.
Rosenberg i. Oberschl.	115	III	50 52	18 25	240	—	7.5	1.0	1888	Seminaroberlehrer Mücke.
Rossitten	110	III ⊙	55 9	20 51	4	—	2.0	1.0	1906	Leiter der Vogelwarte Professor Dr. Thienemann.
Rostock	80, 150	II ⊙	54 4	12 4	45	45.6	2.0	1.0	1852	Direktion der Luftwarte.
Salzburg (Kr. Westerburg)	126	III	50 40	8 3	612	—	2.0	1.0	1925	R. Müller.
Sandersleben	—	III	51 41	11 34	185	—	2.0	1.0	1924	Gartenoberinspektor Warlich.
Schlanstedt b. Oschersleb.	—	⊙	52 1	11 2	115	—	—	—	1893	Gärtner Friedrich Richardt.
Schleswig	—	III	54 32	9 34	29	—	5.6	1.0	1877	Prov.-Heilanstalt (Konrad Dellie).
Schloßböckelheim	161, 164	II[1]) ⊙ E	49 48	7 46	170	—	2.1	1.0	1913	Weinbergsverwaltung.
Schmatzfeld	94	II	51 54	10 46	192	194.0	2.2	1.1	1924	Lehrer Schneevoigt.
Schmücke (Thüringerwald)	—	II	50 39	10 48	907	911.0	2.0	2.0	1887	Förster Huhn.
Schneekoppe [(Kr. Prüm)	86, 152	II ⊙	50 44	15 44	1602	1610.5	15.9	2.0	1880	Pr. Meteorolog. Observatorium (Schwarz).
Schneifelforsthaus	128	III	50 18	6 25	657	—	1.9	2.1	1888	Revierförster Kleiner.
Schnepfenthal	—	II	50 53	10 34	363	364.2	2.2	1.0	1896	Professor Dr. Baarmann.
Schöninghsdorf (Kr.	125	III	52 43	7 5	27	—	2.0	1.0	1904	Aufseher Lohmann.
Schreiberhau [Meppen)	117	II[2])	50 51	15 32	640	645?	2.2	1.3	1874	Hauptlehrer Gerlach.
Schwarzenborn	120	III	50 55	9 27	490	—	6.0	1.2	1890	Lehrer Thiel.
Schwerin i. Meckl.	82	II	53 38	11 25	57	57.0	2.0	1.0	1852	Hauptlehrer Breuel. Lehrer Sager. Lehrer Fresow.
Sedelsberg i. Oldenbg.	—	II[1])	53 3	7 44	6	7.5	2.1	1.3	1923	Torfwerk Schwaneburg (Ingenieur Lorenzen).
Siegen	126	III	50 51	8 0	230	—	2.0	1.0	1892	Obergärtner Reinhold.
Sigmaringen	—	III	48 5	9 13	588	—	7.0	1.0	1853+	Fräulein Anna Fink.
Simsdorf	—	III	51 8	16 28	145	—	2.0	1.0	1913	Rittergutsbesitzer v. Buttlar.
Soltau	121	III ⊙	52 59	9 50	65	—	2.1	18.0	1925	Lehrer Duvenhorst.
Sondershausen	90	II	51 22	10 50	186	189.4	2.0	1.0	1860+	Kassensekretär Weide.
Stade	123, 157	II[1]) [2]) ⊙	53 36	9 28	15	—	2.1	1.0	1921	Zweigstelle d. Biolog. Reichsanst. (Reg.-Rat Dr. Braun).
Stallupönen	—	III	54 38	22 35	73	—	2.0	1.0	1924	Studienrat Dr. Stahr.
Stettin	80	II	53 26	14 34	20	26.0	6.0	1.0	1848	Fachschulvorsteher Selke.
Tilsit	76	II	55 4	21 54	16	17.0	2.0	1.0	1847	Gartenmeister Zimmermann.
Torgau	88	II	51 34	13 0	86	94.2	10.0	1.0	1848	Frl. Frieda Keil.
Trier	106, 164	II E	49 45	6 39	146	148.5	2.2	1.0	1849	Zweigstelle d. Biologischen Reichsanstalt (Dr. Zillig, Land-
Vechta	123	III	52 44	8 16	37	—	2.0	1.0	1910	Ökonomierat Averdam. [wirtschaftsinspektor Fischer).
Wang	116	II[2])	50 47	15 43	872	873	1.8	2.0	1863	Lehrer Jaenisch.
Waren	80	II	53 33	12 41	68	70.3	2.0	1.0	1889	Genesungsheim Amsee (Inspektor Kolz).
Warnemünde	—	II	54 10	12 5	1	3.7	2.8	1.5	1923	Funkstation.
Warsow	150, 162	III ⊙ E	53 28	14 33	108	—	2.0	1.0	1913	Hausvater Gollnick.
Wasserkuppe (Rhön)	—	II	50 30	9 56	923	924.9	2.0	1.0	1923	Rhön-Rossitten-Gesellschaft.
Weigelsdorf	116	III	50 39	16 38	375	—	2.0	1.1	1886	Leo Schulz.
Weilburg	127	III	50 29	8 17	225	—	7.2	1.0	1887+	Hausmeister Adolph.
Westerland auf Sylt	98, 156	II ⊙	54 55	8 19	6	7.1	1.6	1.0	1871	Vollziehungsbeamter Kunze. ⊙-Beob.: Mittelschullehrer
Wiesbaden	127	II[2])	50 5	8 14	109	121.8	12.6	1.0	1869	Museums-Kustos Fetzer. [Bielstein.
Witzenhausen	154	II ⊙ E	51 21	9 52	136	136.7	2.0	1.0	1899	Deutsche Kolonialschule (Dozent Dr. Feldmann).
Wyk auf Föhr	—	III	54 41	8 35	5	—	2.1	1.0	1887	Badedirektor Weigelt.
Zerbst	152	III ⊙	51 58	12 5	71	—	2.0	1.0	1887+	Gartenoberinspektor Fischer.

1926

Staatliche Zugehörigkeit der Stationen II. und III. Ordnung.

Mecklenburg-Schwerin:
Dömitz
Güstrow
Kirchdorf
Rostock
Schwerin
Waren
Warnemünde

Mecklenburg-Strelitz:
Neubrandenburg

Thüringen:
Altenburg
Frankenheim auf der Rhön
Greiz
Jena
Meiningen
Neuhaus a. R.
Oberhof
Schmücke
Schnepfenthal
Sondershausen

Waldeck:
Mengeringhausen

Oldenburg:
Birkenfeld
Elsfleth
Eutin
Jever
Löningen
Oldenburg
Sedelsberg
Vechta

Braunschweig:
Braunschweig
Helmstedt

Anhalt:
Bernburg
Dessau
Harzgerode
Köthen
Sandersleben
Zerbst

Freie und Hansestadt Lübeck:
Lübeck

Freie und Hansestadt Bremen:
Bremen

Alle übrigen Stationen liegen in Preußen.

Stationen mit Sonderbeobachtungen und Registrierungen.

Erdbodentemperaturen werden beobachtet an den Stationen:

Berlin-Dahlem	Grünberg	Köthen	Oldenburg	Trier
Bernkastel	Herford	Landeck	Proskau	Warsow
Geisenheim	Hildesheim	Muhlendorf	Schloßböckelheim	Witzenhausen
		Oberlahnstein		

Es liegen Registrierungen bezw. stündliche Auswertungen von folgenden Stationen vor:

Sonnenschein

Aachen	Göttingen	Kassel	Marburg	Proskau
Aßmannshausen	Grünberg	Kiel	Marggrabowa	Quedlinburg
Berlin-Dahlem	Habelschwerdt	Klausthal	Meldorf	Rossitten
Bernkastel	Halle a. S.	Kleiner Feldberg	Möhnewarte	Rostock
Braunschweig	Harzgerode	Königsberg i. Pr.	Muhlendorf	Schloßböckelheim
Bremen	Hattenheim	Köthen*	Münster	Schneekoppe
Brocken	Helgoland	Kolbergermünde	Neubrandenburg	Soltau*
Celle	Helmstedt	Krietern b. Breslau	Niesky	Stade
Emdem	Herford	Landeck	Oberlahnstein	Warsow
Erfurt	Hügel*	Landsberg a. d. W.	Oldenburg	Westerland auf Sylt
Essen	Jena	Löningen	Osterode i. Ostpr.	Witzenhausen
Frankfurt a. M.	Jüterbog	Lüdenscheid	Poppelsdorf	Zerbst
Geisenheim	Kahler Asten*	Magdeburg		

Luftdruck

Arnsdorf	Frankfurt a. d. O.	Königsberg i. Pr.	Münster	Ratibor
Berlin-Lichterfelde*	Grünberg	Köslin	Neuwied	Schmatzfeld
Brocken	Hannover	Landeck	Oldenburg	Schneekoppe
Celle	Helgoland	Landsberg a. d. W.	Proskau	Wyk auf Föhr
Emden	Helmstedt	Lüdenscheid	Putbus	Zernikow (Prignitz)
Erfurt	Kassel	Marggrabowa		

Temperatur

Arnsdorf	Berlin-Lichterfelde*	Hügel*	Münster	Schneekoppe
Aßmannshausen	Frankfurt a. d. O.	Königsberg i. Pr.	Neuwied	Solingen
Brocken	Grünberg	Krummhübel	Oldenburg	Soltau*
Berlin-Buch	Helgoland	Landeck	Proskau	Westerland auf Sylt
Berlin-Dahlem	Helmstedt	Marggrabowa	Schmatzfeld	

Luftfeuchtigkeit

Arnsdorf	Erfurt*	Helgoland	Marggrabowa*	Schmatzfeld
Brocken	Frankfurt a. d. O.	Hügel*	Oldenburg	Schneekoppe
Berlin-Dahlem	Geisenheim	Landeck	Proskau	Soltau*
Berlin-Lichterfelde*	Grünberg*			

Ein Stern * bedeutet, daß die Aufzeichnungen unvollständig sind.

Berichtigungen.

Ergebnisse 1886.

S. 104. Liegnitz: Absol. Maximum der Temperatur im Mai 31.6 statt 12.2.

Ergebnisse 1908.

S. 86. Grünberg: Dampfspannung. An Stelle der dort angegebenen Werte für April—Dezember und für das Jahr ist zu setzen:

	7^a mm	2^p mm	9^p mm	Mittel mm
April . . .	5.2	5.1	5.4	5.2
Mai	8.9	9.1	9.4	9.1
Juni . . .	10.2	10.0	10.3	10.2
Juli	11.4	11.2	11.4	11.3
August . . .	9.9	10.0	9.9	9.9
September . .	8.1	8.2	8.4	8.2
Oktober . .	6.4	7.0	7.0	6.8
November . .	4.1	4.0	4.0	4.0
Dezember . .	3.7	4.0	3.7	3.8
Jahr	6.6	6.7	6.8	6.7

Ergebnisse 1911.

S. 70. Marggrabowa: Absolutes Maximum der Temperatur im Juli, 28.2 am 23. statt 29.7 am 2.
S. 89. Meiningen: Windverteilung im August, SW 19 statt 29.

Ergebnisse 1912.

S. 92. Brocken: Luftdruckmittel im Mai, 662.5 statt 652.5.
S. 95. Celle: Windverteilung im November, W 23.5 statt 22.5; Windverteilung im Jahr, W 211 statt 210.
S. 97. Flensburg: Windverteilung im Jahr, NW 181 statt 182.
S. 104. Frankfurt a. M.: Absol. Min. d. Temperatur im Juli, 9.9 statt 0.9.
S. 109. Kirchdorf auf Poel: Windverteilung im Juni, NW 20 statt 10.
S. 113. Kottbus: Windverteilung im April, NW 20 statt 26.
S. 122. Elsfleth: Windverteilung im November, SW 22 statt 2; Windverteilung im Jahr, SW 236 statt 216.

Ergebnisse 1913.

S. 84. Friedland: Absol. Min. d. Temperatur im April, −7.6 statt 7.6.
S. 87. Nordhausen: Windverteilung im Oktober, 7 statt 6.
S. 91. Fulda: Windverteilung im August, E 15 statt 5.
S 108. Güstrow: Absol. Max. der Temperatur im Juli, 28.7 statt 18.7.
S. 129. Frankenheim a. d. Rh.: Eistage im April, 4 statt —.

Ergebnisse 1914—1918.

S. 12. Konitz: Absol. Minimum der Temperatur im Februar 1916, −2.0 statt 0.8.
S. 97. Marburg: Windverteilung im Jahr 1917, C 63 statt 65.
S. 105. Halle a. d. S.: Summe im Oktober, 33.1 statt 38.7; Prozente der möglichen Dauer, 10.1 statt 11.8; Summe im Jahr, 1673.4 statt 1679.0; Prozente der möglichen Dauer, 37.5 statt 37.7.
S. 109. Halle a. d. S.: Summe im Mai, 298.1 statt 309.0; Prozente der möglichen Dauer, 61.8 statt 64.1; Summe im Jahr, 1854.9 statt 1865.8; Prozente der möglichen Dauer, 41.6 statt 41.9.

Ergebnisse 1924.

S. IV. In der Bemerkung über den Brocken ist der zweite Satz »Von« bis »genommen« zu streichen.
S. XI. Hattenheim: H = 199 m statt 140 m.
S. 108. Marienburg: Absol. Min. d. Temperatur im April, −3.3 statt 3.3.
S. 110. Kirchdorf auf Poel: Absol. Minimum der Temperatur im Mai, −6.2 statt 6.2
S. 124. Tilsit: Eistage im Jahr, 73 statt 74.
S. 124. Waren: Eistage im Jahr, 43 statt 44.
S. 124. Wang: Frosttage im Jahr, 157 statt 156.
S. 124. Schreiberhau: Frosttage im Jahr, 156 statt 160.
S. 124. Jena: Eistage im Jahr, 28 statt 30.
S. 124. Schwarzenborn: Sommertage im Jahr, 2 statt —.
S. 125. Hildesheim: Frosttage im Jahr, 95 statt 98.
S. 125. Lübeck: Sommertage im Jahr, 11 statt 9.
S. 125. Neumünster: Frosttage im Jahr, 117 statt 119.
S. 125. Bremen: Eistage im Jahr, 30 statt 27.
S. 125. Elsfleth: Sommertage im Jahr, 7 statt 6.
S. 125. Emden: Frosttage im Jahr, 90 statt 89.
S. 125. Schöninghsdorf: Frosttage im Jahr, 108 statt 109.
S. 125. Münster: Frosttage im Jahr, 87 statt 97.
S. 125. Neuwied: Sommertage im Jahr, 32 statt 31.
S. 125. Aachen: Frosttage im Jahr, 81 statt 62.
S. 125. Geisenheim: Eistage im Jahr, 19 statt 21.
S. 126. Osnabrück: Das Thermometer sank zum letzten Male unter 0° am 6. Juni statt am 23. April.
S. 145. Breslau-Krietern: Die Werte der Spalte „Mittel" sind fortschreitend von oben nach unten zu ersetzen durch: 2.4; 2.7; 4.8; 5.2; 7.1; 7.6; 8.4; 7.2; 5.4; 5.1; 3.9; 2.5; 5.2.
S. 148. Brocken: h_s = 17 m statt 13 m.
S. 151. Oldenburg: H = 7 m statt 4 m.
S. 151. Löningen: H = 23 m statt 26 m.

Ergebnisse 1925.

S. XII. Hattenheim: H = 199 m statt 140 m, H_b = 199.7 m statt 140.6 m.
S. 88. Halle a. S.: Windverteilung im März, NW 7.5 statt 7.
S. 90. Meiningen: Absol. Maximum der Temperatur im Dezember, 14.6 statt 18.9.
S. 91. Erfurt: Windverteilung im Oktober, SW 23 statt 25.
S. 103. Löningen: Windverteilung im Mai, SW 15 statt 25.
S. 104. Aachen: Mittleres Minimum der Temperatur im Mai, 9.6 statt 17.5.
S. 109. Heilsberg: In der Spalte der Tagesmittel der Lufttemperatur ist die auf eine Bemerkung bezügliche [3]) zu streichen. In den Spalten der heiteren und trüben Tage ist an Stelle der auf die Bemerkung [1]) hinweisenden Ziffer eine [3]) zu setzen.
S. 128. Berlin-Dahlem: Frosttage im Jahr, 76 statt 75.
S. 156. Oldenburg: H = 7 m statt 4 m.

Ergebnisse 1926.

S. 5. Helgoland: h_t (Hütte) = 2.0 m statt 2.1 m.
S. 6. Neuwied: H_b = 66.6 m statt 66.5 m; h_r = 1.0 m statt 1.1 m.
S. 7. Schmatzfeld: h_t (Hütte) = 2.2 m statt 2.1 m; h_r = 1.1 m statt 1.0 m.
S. 7. Schmatzfeld: Die Niederschlagssumme 20.6 mm am 5. 1. gilt für die Zeit vom 1.—5. Jan.; Maximum des Niederschlags 9.9 mm am 9.
S. 8. Arnsdorf: H = 451 m statt 437 m.
S. 84. Grünberg: $\varphi = 51^0\,56'$ statt $57^0\,56'$.
S. 84. Oppeln: $\varphi = 50^0\,40'$ statt $56^0\,40'$.
S. 100. Emden: H = 3 m statt 2 m.
S. 104. Essen: H = 106 m statt 104 m.

Täglich dreimalige Beobachtungen

an den Stationen

Marggrabowa, Köslin, Breslau-Krietern, Berlin-Dahlem, Erfurt, Helgoland, Münster i. W., Neuwied

sowie

an den Gipfel- und Talstationen

Brocken-Schmatzfeld, Schneekoppe-Arnsdorf

1926

Sämtliche Terminbeobachtungen nach mittlerer Ortszeit

Internationale Zeichen.

Sonnenschein . ⊙	Hagel . . . ▲	Glatteis . . . ⟲	Moorrauch . . ⊜	Sonnenring . ⊕
Regen . . . . ●	Graupeln . . △	Nebel . . . ≡	Sturm . . . ⚍	Sonnenhof . ⊕
Schnee . . . ✳	Tau . . . . ⌓	Nässend. Neb. ≡	Nahgewitter . ⚡	Mondring . . ☽
Schneegestöber ✳	Reif . . . . ⌴	Bodennebel . ≡	Ferngewitter . T	Mondhof . . ☾
Schneedecke . ⊠	Rauhreif, Duft,	Dunst, Höhen-	Wetterleuchten ⚡	Nordlicht . . ⌓
Eisnadeln . . ←	Rauhfrost . V	rauch . . ∞	Regenbogen . ◠	Zodiakallicht . ◣

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

a = vormittags p = nachmittags n = nachts

E = Ost C = Calme, Windstille.

Abkürzungen.

fr. = früh	trb. = Treiben	u. ≡ = unten Nebel (Wolken) [1]
mtg. = mittags	sch. = Schauer	r. (1000) = ringsum, obere Grenze 1000 m
abd. = abends	fl. = Flocken	Pbd. = Polarbanden
st. = stark	Eis ● = gefrorener Regen	Ppl. = Purpurlicht
m. U. = mit Unterbrechungen	Spr. ● = Sprühregen	MR. = Morgenrot
tr. = Tropfen	Hor.≡ = Nebel am Horizont	AR. = Abendrot

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

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

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

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[1]) bei Bergstationen.

Januar — Marggrabowa — 1926

$H_b = 164.6$ m $C_g = +0.6$ mm, unter 714 mm $= +0.5$ mm $\varphi = 54°\,2'$ N $\lambda = 22°\,30'$ E $= 1^h\,30^m$ $H = 163$ m h_t (Hütte) $= 2.0$ m $h_r = 1.5$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen (nach mitteleurop. Zeit)
	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	**36.0**	38.1	42.5	2.6	0.3	0.0	**5.3**	0.0	5.0	4.2	3.9	90	89	85	WSW 3	W 3	W 2	9 1	5 1	3 1	**10.6**	.	● 1 n
2	47.6	46.7	45.5	− 2.0	0.9	− 2.6	0.9	− 2.6	3.5	4.1	3.5	85	83	92	NW 1	W 2	W 3	3 1	3 1 ⊙	3 1	.	.	⌴ I
3	41.5	40.5	38.2	− 1.3	− 0.6	− 0.2	0.3	− 2.9	3.7	4.2	4.4	89	96	98	SE 4	SE 4	SE 4	10 1	10 1	10 1	1.2	1	✳ 1 n, a, ● 1 p
4	40.4	42.7	45.0	0.0	1.0	0.9	1.3	− 0.2	4.5	4.8	4.8	98	98	98	W 1	W 2	W 2	10 1	10 1	10 1	4.8	4	● 1 n, ● 2 abd.
5	47.4	49.0	51.8	0.6	0.8	− 0.3	1.2	− 0.3	4.8	4.9	4.4	100	100	98	C	S 1	S 1	10 1 ▬	10 1 ▬	10 1	8.4	1	● 1 n, ≡ 1 I, a, II
6	55.4	56.4	56.7	− 1.0	− 0.6	0.0	0.0	− 1.0	4.2	4.4	4.6	99	100	100	C	SE 1	SE 2	10 1 ▬	10 1	10 1	.	1	≡ 1 I
7	52.6	51.6	50.4	− 0.1	− 0.1	0.0	0.0	− 1.2	4.6	4.5	4.6	100	98	100	SE 2	SE 2	S 2	10 ✳	10 1	10 1	8.2	9	✳ 1 n
8	49.2	49.1	49.0	− 0.2	0.0	− 0.2	0.1	− 0.7	4.5	4.6	4.4	100	100	98	C	S 1	S 1	10 1 ▬	10 1 ▬	10 1	.	7	⋁ 1 ≡ 1 a, p
9	50.5	52.4	54.5	− 0.6	0.3	− 0.3	0.3	− 0.8	4.3	4.6	4.3	98	98	96	S 1	S 2	NW 1	10 1	10 1	7 1	.	5	
10	56.7	58.8	61.4	− 9.2	−14.5	−19.2	− 0.3	−19.2	2.0	1.3	0.8	86	83	77	NE 1	NE 1	NE 1	2 1	2 1 ⊙	2 1	1.2	5	✳ 1 n
11	63.5	63.5	63.5	−20.2	−17.2	−17.9	−17.0	−20.3	**0.7**	0.9	0.9	75	75	80	NE 1	NE 2	NE 2	0	0 ⊙	0	.	5	
12	64.7	65.5	**66.3**	−20.3	−18.3	−19.2	−17.9	−20.4	**0.7**	0.8	0.8	76	73	77	NE 2	NE 2	NE 2	0	0 ⊙	0	.	5	
13	64.8	62.3	63.3	−21.1	−17.2	−12.5	−12.5	**−21.2**	**0.7**	1.0	1.5	75	80	85	NE 2	NE 2	NE 3	7 1	10 1	10 1	.	5	
14	62.5	60.9	58.5	− 5.5	− 4.8	− 6.9	− 4.6	−12.5	2.8	2.6	2.2	90	80	81	E 3	E 3	E 4	10 1	10 1	10 1	.	4	
15	56.7	53.8	51.7	− 5.8	− 2.6	− 4.1	− 2.6	− 7.5	2.5	3.0	2.7	83	79	81	E 5	E 5	E 5	10 1	10 1	10 1	.	4	
16	46.8	44.8	44.8	− 4.6	− 5.7	− 7.5	− 3.6	− 7.5	2.7	2.6	2.2	82	85	85	E 6	E 6	E 5	10 1	10 1 ✳	10 1	0.3	4	✳ 0 n, a, ✳ 1 II, p
17	45.3	45.6	46.2	− 8.5	− 7.6	− 8.4	− 7.5	− 8.5	2.0	2.2	2.1	84	85	84	E 4	SE 4	SE 4	10 1	10 1 ✳	10 1	3.0	8	✳ 1 n, s, ✳ fl. II
18	47.1	47.5	48.2	−11.1	− 6.5	− 9.7	− 6.4	−11.1	1.8	2.0	2.0	90	71	89	SE 4	SE 3	S 3	10 1	10 1	10 1	0.3	9	
19	47.5	47.1	46.7	−10.6	− 7.1	− 8.7	− 7.0	−11.1	1.8	2.2	2.0	88	83	84	E 3	E 3	E 3	10 1	10 1	10 1	.	8	
20	44.8	43.4	42.7	− 8.2	− 9.1	− 9.8	− 8.2	− 9.8	2.1	1.9	1.9	85	83	89	NE 3	NE 3	NE 3	10 1	10 1 ✳	10 1	2.0	10	✳ 1 n, ✳ 0 s, II
21	42.1	41.8	43.4	−11.4	−10.1	−11.2	− 9.8	−13.6	1.7	1.7	1.4	87	79	74	NE 2	NE 2	NE 2	10 1	10 1	10 1	2.2	12	✳ 1 a, p
22	45.1	48.3	51.5	−13.5	−13.3	−14.2	−11.2	−17.2	1.2	1.2	1.0	73	73	80	N 1	N 1	N 1	6 1	3 1	3 1	1.3	12	✳ 0 n
23	52.7	53.3	47.2	−18.2	−15.0	− 8.2	− 8.2	−18.6	0.9	1.1	1.9	79	74	76	C	S 3	S 2	10 1	10 1	10 1	.	12	⋁ 2 I
24	45.3	44.8	45.3	− 2.0	0.6	0.0	0.8	− 8.2	3.2	3.5	3.7	80	73	81	S 1	S 2	SW 2	10 1	10 1	10 1	1.3	**13**	✳ 1 n, ● 0 p
25	46.2	44.2	42.1	− 0.2	2.0	1.5	2.0	− 1.1	3.7	4.3	4.7	82	80	92	SW 3	WSW 3	W 2	10 1	10 1	10 1	0.8	**13**	✳ 0 n
26	41.9	41.8	41.6	3.8	3.8	2.0	3.9	1.5	**5.3**	5.1	4.8	88	85	90	W 3	WNW 3	NW 3	10 1	10 1 ●	10 1	5.9	1	● 1 n, s, p
27	48.1	50.7	53.6	0.5	− 1.9	− 1.8	2.0	− 2.2	4.1	3.0	3.0	86	74	74	NW 2	NW 2	N 2	10 1	10 1	10 1	4.0	.	
28	50.9	48.5	46.2	− 2.8	− 0.7	0.8	0.8	− 2.9	2.8	3.3	4.4	75	77	90	S 2	S 2	SW 2	10 1	10 1	10 1 ✳	.	.	✳ 0 abd.
29	44.6	45.2	46.3	1.6	1.5	0.1	1.9	0.1	4.3	4.0	3.8	83	78	82	W 1	W 2	W 3	10 1	10 1	10 1	1.5	.	✳ 0 n
30	50.5	53.9	56.1	− 6.3	− 4.8	− 3.8	0.1	− 6.9	2.1	2.1	2.2	72	66	**64**	ESE 3	SE 3	S 3	10 1	10 1	10 1	.	.	
31	51.8	49.3	47.1	− 2.4	− 2.5	− 2.8	− 2.4	− 4.0	2.4	2.8	3.0	65	73	81	SSE 3	S 3	S 3	10 1	10 1	10 1	0.1	.	✳ 0 n
Mittel	49.7	49.7	49.9	− 5.7	− 4.8	− 5.4	− 3.2	− 7.5	2.9	3.0	2.9	85	83	86		2.2	2.5	2.5	8.6	8.5	8.3	57.1		

Januar — Köslin — 1926

$H_b = 46.5$ m $C_g = +0.6$ mm $\varphi = 54°\,12'$ N $\lambda = 16°\,11'$ E $= 1^h\,4.5^m$ $H = 41$ m h_t (Gehäuse) $= 5.5$ m $h_r = 1.0$ m

1	49.3	51.6	58.0	3.0	2.4	1.4	5.8	1.4	4.6	4.9	4.5	81	90	88	W 4	W 4	W 3	5 0	10 0	9 0	0.7	.	● 0 ✳ 0 5 25 p−n
2	57.3	53.0	48.7	0.7	1.4	1.0	1.7	0.6	4.6	4.5	4.7	95	88	95	S 3	SE 5	SE 6	5 0	10 0	10 0 ●	.	.	
3	**46.8**	47.5	47.7	1.7	3.4	2.3	3.7	1.0	4.9	5.8	5.1	95	98	95	SE 2	W 2	SW 2	10 0 ▬	10 1 ●	10 1	2.0	.	● n, ● 0 1½−2 p, ≡ n, ≡ 0 fr.−4½ p
4	48.4	50.0	53.1	3.4	5.0	4.6	5.2	2.1	3.8	5.8	6.3	100	88	98	S 2	S 2	S 2	10 0	8 0	10 1 ●	1.2	.	● 0 8½ p−n
5	54.5	56.2	59.6	3.3	4.5	3.9	4.8	1.9	5.5	5.8	5.8	95	93	95	SE 2	SE 2	SE 2	10 0	10 0	10 0	1.1	.	
6	62.8	64.4	63.2	2.4	2.4	2.2	4.0	2.2	5.3	5.2	5.0	97	95	93	SE 2	SE 2	SE 2	10 0	9 0	10 0	.	.	
7	60.4	58.0	58.1	2.3	2.7	4.1	4.1	1.5	5.0	5.3	6.0	92	95	97	SE 2	SE 2	SE 2	10 0	10 1 ●	10 0 ▬	.	.	● 0 1½−2½ p, ≡ 0 2½ p−n
8	56.8	57.0	58.1	1.2	2.7	2.4	4.1	1.0	4.8	5.4	5.4	97	97	98	SE 2	SE 2	SE 2	10 1 ▬	10 1 ▬	10 1 ▬●	0.4	.	● 0 6½−8½ p, ≡ n, ≡ 1 fr.−n
9	62.5	64.3	66.7	2.2	2.6	0.9	3.1	0.8	5.3	5.0	4.8	98	90	98	C	SW 2	NE 2	10 1 ▬	10 0	10 0 ▬	1.3	.	≡ n, ≡ 1 fr.−11¼ a, ≡ 0 7½ p−n
10	67.3	68.4	70.7	0.4	1.2	0.1	2.1	0.1	4.5	4.9	4.4	95	98	95	S 2	SE 2	SE 2	10 1 ▬	10 6 ▬	10 0	2.1	.	✳ n, ≡ n, ≡ 1 fr.−12½ p, ≡ 0 −2½ p
11	74.9	75.7	76.1	−10.4	− 8.2	− 8.4	0.1	−10.7	1.5	1.6	1.8	72	65	73	SE 3	E 3	E 3	0 ⊙	0 ⊙	0	.	.	
12	**76.3**	76.2	**76.3**	−10.5	− 6.6	−10.6	− 6.5	−10.6	1.6	2.1	1.5	78	74	75	E 2	E 2	E 3	0	0 ⊙	0	.	.	
13	73.7	71.7	70.8	− 9.9	− 8.7	− 9.0	− 8.5	−11.4	1.6	1.8	1.9	73	75	80	E 2	E 2	E 3	8 0	0 ⊙	10 0	.	.	
14	69.5	66.2	65.2	−11.9	− 3.0	− 2.0	− 1.9	**−13.0**	1.4	3.4	3.7	76	91	94	E 3	SE 5	SE 6	0	10 0	10 0	.	.	
15	59.6	57.0	55.5	− 2.1	− 0.5	0.0	0.1	− 3.0	3.6	3.7	4.2	92	84	91	SE 2	SE 4	SE 5	10 0	10 0	10 0	.	.	
16	52.8	50.8	50.0	− 1.1	− 1.5	− 2.3	0.2	− 2.3	3.6	3.8	3.6	85	91	92	SE 3	SE 2	SE 2	10 0	10 0 ✳	10 0	0.1	0	✳ n, ✳ 0 9½ a−6½ p
17	54.3	54.9	55.1	− 8.6	− 4.9	−10.1	− 1.9	−10.1	1.8	2.4	**1.2**	76	75	**57**	SE 2	SE 2	SE 2	0	0 ⊙	0	2.9	4	
18	53.9	54.9	56.4	− 5.4	− 3.1	− 4.4	− 3.0	−10.1	2.5	2.8	3.0	81	76	89	SE 2	SE 2	SE 2	10 0	10 0	10 0	.	3	✳ 0 8−8½ p
19	55.5	55.6	55.8	− 5.9	− 3.9	− 5.1	− 3.5	− 6.0	2.4	2.6	2.4	82	74	77	SE 2	SE 2	SE 2	10 1 ✳	10 0	10 0	1.6	5	✳ n, ✳ 0 fr.−7½ a
20	56.4	56.1	55.6	− 5.3	− 4.3	− 6.3	− 4.0	− 6.5	2.7	2.5	2.2	88	74	77	SE 2	C	S 2	10 0	10 0 ▬	9 0	0.0	4	≡ 0 9½−3½ p
21	54.5	54.5	54.8	− 7.0	− 3.7	− 5.6	− 3.5	− 7.5	2.3	2.8	2.5	83	79	83	S 2	SW 2	SW 2	10 1 ▬	10 0 ▬	10 0 ▬	0.6	5	✳ n, ✳ 0 7½−8½ a, ≡ 0 fr.−n
22	57.7	60.6	63.2	− 2.0	− 1.6	− 6.1	− 1.5	− 6.6	3.0	2.9	2.4	76	71	82	NW 3	NW 3	NW 2	9 0	9 0	3 0	2.7	**7**	✳ n
23	59.1	53.3	51.9	− 8.0	−4.4	0.8	0.9	−12.4	2.1	3.0	4.4	85	89	90	S 4	SE 5	S 3	10 0	10 0 ✳	10 0	.	5	✢ 10½ a−2½ p
24	51.3	52.2	55.2	2.0	2.8	2.7	3.1	0.8	4.9	5.0	5.1	93	89	92	S 3	S 4	SW 4	10 0	10 0	10 0	1.7	2	∞ tagsüber
25	56.6	55.6	53.1	2.4	3.4	4.4	4.4	2.4	4.2	5.6	**6.1**	87	95	97	SW 3	SW 4	SW 5	10 1	10 1	10 1	.	0	● 1 9½−10½ a
26	55.1	56.1	60.0	4.6	4.6	2.4	**6.0**	2.4	5.9	5.8	5.0	93	91	92	SW 4	W 5	W 4	10 0	10 0	3 0	**5.6**	.	● n, ⌓ 8−8½ p, ∞ II
27	63.3	64.8	63.6	1.6	1.4	− 0.2	2.4	− 0.2	4.8	4.6	4.3	93	90	95	W 4	W 3	S 3	10 0 ▬	10 0	10 0	.	.	≡ n, ≡ 0 fr.−11¾ a
28	58.1	58.2	58.3	0.7	5.0	4.3	5.6	− 0.4	4.3	5.8	5.5	89	88	88	S 3	SW 3	SW 3	10 0	10 0	9 0	.	.	∞ fr.−4 p
29	57.6	57.1	56.8	2.6	2.4	0.8	4.6	0.8	5.2	5.3	4.4	93	97	90	W 2	NW 2	SE 2	10 0	10 0	8 0	.	.	∞ fr.−11½ a
30	55.5	55.9	57.1	1.1	1.3	1.3	1.5	0.5	4.6	4.8	5.0	93	95	100	SE 4	SE 3	SE 2	10 1	10 0 ▬	10 0 ▬	.	.	✳ 0 7½−12 a, ≡ 1 1½ p−n
31	56.9	55.0	54.4	1.8	4.4	2.1	4.6	0.6	5.0	5.3	5.3	97	85	97	SE 3	SE 3	SE 3	10 0 ▬	9 0	10 0	2.3	.	≡ n, ≡ 1 fr.−10½ a
Mittel	58.7	58.5	59.0	− 1.6	0.0	− 0.9	1.2	− 2.9	3.8	4.2	4.1	88	87	89		2.6	2.8	2.8	8.3	8.6	8.4	26.3		

Januar — Breslau-Krietern — 1926

$H_b = 128.5$ m $C_g = +0.4$ mm $\varphi = 51° 5'$ N $\lambda = 17° 0'$ E $= 1^h 8^m$ $H = 124$ m h_i (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	45.4	48.6	52.7	5.9	2.4	2.7	**8.0**	1.9	5.8	5.0	4.4	83	92	79	W 5	WNW 6	WNW 6	10	10	10	0.7	.	●¹ a zuw., ●¹ ✳¹ p zuw.
2	52.7	46.9	42.7	1.0	2.8	2.2	3.5	0.4	4.3	4.2	5.1	86	75	75	SSW 1	SSE 3	ESE 3	9	10	10	3.8	.	●tr. 1½P, ●¹ ✳¹ 2½-3P, ✳¹-1P, [1])
3	**41.2**	41.7	42.1	5.0	7.0	5.5	7.7	2.2	5.2	**6.7**	6.1	80	89	90	SW 3	W 3	SSW 2	9	9	10	**9.8**	.	●¹ 2ª, 2½ª, ●tr. zw. 6 u. 7ª, [2])
4	42.4	44.8	48.3	3.4	6.1	4.1	6.6	1.5	4.9	5.4	5.7	85	77	92	C	W 2	C	2	9	3	0.5	.	●¹ 4P-abd.
5	49.5	50.3	52.8	2.0	6.9	0.7	7.2	0.1	4.8	5.5	4.7	90	74	96	SSW 1	S 1	C	10	5	7	0.6	.	
6	54.7	55.9	56.4	- 2.0	- 1.4	- 0.6	0.7	- 3.1	3.6	4.0	4.3	92	97	98	E 1	E 2	SE 1	3	9	10	.	.	═², ⌙¹, ⋁⁰ a, p
7	54.3	52.6	53.1	- 1.3	2.6	2.0	3.2	- 1.5	4.1	4.8	5.0	99	87	95	C	S 1	WNW 1	0	10	10	.	.	8pr.●ᵘ 12½P, ●⁰⁻¹ 3½- nach 7P, [3])
8	51.2	51.6	51.4	0.2	3.7	2.6	4.0	- 0.6	4.3	4.8	4.6	93	80	84	SE 1	SW 2	SSW 2	8¹	8	10	2.2	.	8pr.●⁰ 8½-1½ª, ●⁰⁻¹ 9½-10¼ª, [4])
9	53.6	56.2	59.4	1.3	2.4	1.2	2.9	0.9	4.8	5.0	4.6	95	92	92	N 1	WNW 1	WNW 2	10	10	10	2.2	.	═² fr., ═⁰ zw. 5ᵖ u. 7ᵖ
10	59.8	60.0	60.4	0.9	1.4	1.1	1.7	0.6	4.5	4.7	4.9	91	93	98	WNW 2	NW 2	N 2	10	10	10	0.0	.	✳ fl. ab 9½ª zeitw., ✳ᵘ bis nach [5])
11	62.5	63.8	64.4	- 6.8	- 7.4	- 9.6	1.7	- 9.6	2.5	1.8	1.8	89	67	79	NW 3	NNE 1	NE 2	6	7	0	0.3	.	✳ fl. a, p zuweilen
12	64.4	**64.9**	64.8	-11.6	-10.6	-10.0	-8.8	-12.1	**1.4**	1.5	**1.4**	76	71	67	NW 3	ESE 2	ESE 2	10	10	10	0.0	.	✳⁰ a, p öfter [Sonne 3⁴⁰-4ᵖ
13	62.2	59.9	60.3	-11.3	- 9.9	-11.4	-9.4	-11.6	1.6	1.7	**1.4**	80	76	73	ENE 2	ENE 2	ESE 4	9	10	9	0.0	.	✳⁰, ✳⁰sch. a, p, Lichtsäule ü. d.
14	57.0	54.8	52.2	-11.6	- 5.0	- 8.0	-3.4	-12.4	**1.4**	2.1	2.2	76	65	88	ESE 4	ESE 3	S 1	5	4	0	0.0	.	r. u. l. Nebensonne 2½-4ᵖ
15	48.2	45.4	44.5	- 2.9	1.3	0.3	1.7	- 8.2	3.1	4.1	4.1	83	82	87	ESE 4	ESE 3	ESE 2	9	9	10	0.0	.	✳⁰ 4-6ª, ✳ fl. 9-10ª, ●✳sch. [6])
16	42.2	43.5	44.7	0.1	- 3.7	- 6.5	0.6	- 6.6	4.4	2.9	2.4	96	87	87	ESE 1	WSW 2	C	10	10	6	4.8	6	✳¹⁻² n-ca. 11½ª (✳² 5½ª, 7-8ª), [7])
17	46.1	45.9	45.3	-13.6	- 9.0	-12.2	-6.5	**-14.7**	**1.4**	2.2	2.0	88	95	95	ESE 2	ESE 2	C	10	8	10	1.8	9	═¹ fr., ⋁² a, ⋁¹ p, ═² 8-9½ᵖ
18	44.5	45.3	47.4	- 6.3	- 3.2	- 5.5	-2.0	-12.2	2.6	3.4	2.8	92	93	93	S 1	S 2	W 1	10	10	10	.	6	✳⁰⁻¹ 8½ª-ca. 1ᵖ, ✳ fl. 2ᵖ, ✳⁰5ᵖ, [8])
19	47.5	47.3	47.7	- 4.8	- 6.6	- 8.6	-4.6	-10.0	3.0	2.3	2.2	93	81	93	WNW 1	WNW 1	ENE 1	10	10	9	0.8	8	✳ fl., ✳⁰ a, p öfter
20	48.3	48.4	48.2	- 9.4	- 8.4	- 9.1	-7.3	-11.0	1.9	2.1	2.1	86	84	92	NW 1	N 1	C	10	10	10	0.1	8	✳ fl. a, p öfter, ═¹ ⋁¹ fr.
21	47.5	46.6	47.1	-11.3	- 8.2	- 9.0	-7.1	-14.1	1.6	1.9	2.0	84	76	86	C	ESE 1	ENE 2	10	8	10	0.0	6	✳⁰ 10-11ᵖ, ═⁰ anhaltend
22	51.4	54.1	57.3	-10.0	- 6.1	- 7.4	-5.7	-10.2	2.0	2.4	2.5	91	82	94	NW 2	WNW 2	NW 2	10	8	10	0.0	8	✳ fl. 12ª, ✳⁰⁻¹ 12½-ca. 1ᵖ, ═⁰ abd.
23	55.4	50.5	49.1	-12.7	- 0.8	2.1	2.4	-13.4	1.5	2.7	4.0	89	**63**	74	ESE 3	SSW 2	SW 2	0	10	10	0.0	8	✳¹ zw. 3½ u. 4ᵖ, ⋁² fr., ⊕¹ (23⁰),
24	49.2	49.8	52.9	- 1.6	1.4	1.2	2.4	- 3.0	2.7	3.6	3.8	65	70	76	SSW 1	SSW 1	WSW 3	5	10	9	0.6	5	●tr. 12½-1½ᵖ, 7½ᵖ [11ª-1ᵖ
25	55.7	54.6	52.9	- 0.1	3.6	5.0	5.1	- 0.9	3.7	4.7	4.7	80	79	72	SW 4	SW 2	SW 3	0	10	10	0.0	5	●¹ 1¹¹-ca. 1½ᵖ
26	53.6	52.8	56.4	3.7	4.9	4.2	6.1	3.4	5.4	6.0	5.4	91	93	88	WSW 2	WSW 3	W 3	9	10	8	1.5	0	●¹ 5-ca. 7½ª, 1ᵖ-p
27	57.7	58.0	56.8	1.1	3.5	0.4	4.6	0.2	4.5	4.7	4.5	91	80	95	WNW 2	NW 1	ESE 2	1	7	10	.	0	
28	52.8	54.1	54.3	1.2	5.7	2.8	7.0	- 0.3	4.5	5.6	4.7	90	82	84	S 2	W 2	SW 1	9	7	10	.	.	▽⁰ (23⁰)-Spuren abd.-n
29	50.6	47.9	47.7	- 1.2	1.5	1.4	2.9	- 1.4	4.2	4.8	4.7	100	93	93	E 2	ESE 2	ESE 2	2	9	10	.	.	⌙¹, ⋁¹, ═⁰ fr., p
30	48.9	49.9	50.8	0.5	2.9	0.9	3.6	0.4	4.7	5.4	4.8	98	95	98	ESE 2	SSE 1	C	10	10	9	1.0	.	8pr.●ᵘ, ●⁰⁻¹ 2½ª-1ᵖ, ═⁰ a, p
31	49.1	46.7	46.1	- 1.4	2.1	1.2	3.5	- 1.6	4.1	5.2	4.8	99	98	97	ESE 2	ESE 2	S 1	10	10	10	1.3	.	⌙⁰ fr.
Mittel	51.6	51.4	51.9	- 3.0	- 0.6	- 1.8	1.0	- 4.7	3.5	3.9	3.8	88	83	88	1.9	2.0	1.7	7.3	8.9	8.7	32.0		

Januar — Berlin-Dahlem — 1926

$H_b = 57.8$ m $C_g = +0.5$ mm $\varphi = 52° 27'$ N $\lambda = 13° 18'$ E $= 53^m$ $H = 55$ m h_i (Hütte) $= 2.0$ m $h_r = 1.0$ m

1	49.6	55.7	60.2	6.0	4.5	2.6	8.0	2.6	6.1	4.3	4.4	87	68	79	W 3	WNW 6	W 4	10	6	10	0.8	.	●⁰ 7ª
2	54.6	46.7	**44.7**	0.8	1.5	5.5	5.5	0.5	4.2	4.9	6.3	86	97	93	SE 2	SE 3	S 1	10	10	10	2.3	.	✳⁰⁻¹ 8-11ª, ●⁰⁻¹ -abd.
3	45.4	46.8	47.6	6.5	5.8	5.8	7.0	5.5	**7.0**	6.4	6.6	97	93	96	W 1	WNW 3	WSW 1	10	10	3	**28.9**	.	
4	45.0	49.8	51.6	4.2	7.4	5.5	7.5	4.2	5.6	6.5	5.8	91	84	86	SW 1	W 3	SW 1	10	9	9	0.8	.	
5	52.3	54.7	57.4	4.5	5.9	4.8	6.0	4.5	5.6	6.2	6.2	88	89	95	SW 1	S 1	SSW 2	9	10	9	.	.	●⁰sch. 11½ª, ●⁰⁻¹ 2ᵖ-abd.
6	60.0	61.4	61.5	3.9	4.2	2.8	5.0	2.8	5.9	5.7	5.4	97	93	97	SSW 1	SE 1	E 1	10	9	0	2.0	.	═⁰⁻¹ 9ᵖ
7	57.7	57.9	56.9	1.8	5.7	1.4	6.1	0.8	5.0	6.4	4.8	97	93	95	SW 1	NW 1	NW 1	10	9	10	0.8	.	●⁰ 7-7½ª, ═⁰⁻¹ 7ª, ═² 9ᵖ
8	55.4	53.9	56.9	3.9	3.5	2.7	3.9	0.3	5.2	5.4	5.2	86	92	94	WSW 2	WSW 4	WNW 3	2	10	10	2.9	.	●⁰⁻¹ 10½ª-abd. m. U., ▽ 7ª
9	60.8	63.5	65.4	2.2	1.3	1.3	3.1	0.7	5.0	4.8	4.8	93	95	95	NNW 1	WSW 1	WSW 1	10	10	8	5.0	.	═¹ 2ᵖ
10	65.7	66.3	67.2	1.5	4.4	1.1	4.8	0.6	4.8	4.8	4.8	95	77	97	C	N 1	NW 1	9	6	10	.	.	═⁰ 9ᵖ
11	68.7	70.7	72.2	0.7	-2.2	-6.2	2.9	- 6.4	4.4	2.6	2.1	91	66	73	NE 3	NE 3	NE 3	10	0	2	.	.	
12	**72.3**	**72.3**	71.7	- 9.2	-6.2	-7.7	-6.0	- 9.3	1.9	1.6	1.8	80	55	69	SE 1	ESE 4	ENE 2	0	0	6	.	.	▽ 7ª
13	69.5	66.8	65.5	-11.6	-7.5	-9.8	-7.5	**-11.6**	1.7	1.6	**1.5**	90	61	67	E 4	E 4	ENE 5	10	10	0	.	.	⌙⁰ 7ª
14	61.4	57.8	56.9	-10.3	-5.7	-2.6	-2.6	-10.3	1.6	1.6	2.6	75	**54**	69	E 5	E 5	ENE 6	10	9	7	0.4	0	✳⁰⁻¹ n
15	53.2	51.0	50.1	- 1.9	-0.4	-0.2	0.0	- 2.6	2.9	3.1	4.1	72	69	90	ENE 3	E 3	ESE 2	10	10	10	.	0	●⁰ a-5ᵖ, ✳⁰ -7ᵖ
16	48.0	48.3	48.3	- 0.3	-4.8	-5.2	0.0	- 6.0	4.1	2.6	2.8	91	82	88	E 1	WSW 3	W 2	10	10	10	3.6	4	✳ n, ⊣⁰⁻¹ 7ª, 8ª-9ᵖ
17	49.7	50.2	50.5	- 6.1	-5.0	-8.3	-4.4	- 8.6	2.5	2.3	2.1	87	72	85	S 1	ESE 1	E 2	10	1	0	8.8	**14**	✳⁰ n-8½ª
18	51.1	51.9	53.2	- 8.5	-6.4	-6.8	-5.9	- 9.5	2.2	2.3	2.2	90	82	81	E 2	C	WSW 1	10	10	10	.	10	✳⁰ a-n
19	53.5	53.2	53.6	- 8.5	-6.3	-5.7	-5.6	-10.6	2.0	2.4	2.4	81	82	81	WSW 1	C	C	10	10	10	3.0	12	✳⁰ a vereinzelt
20	54.5	54.0	53.9	- 6.2	-4.8	-6.0	-4.5	- 6.6	2.4	2.3	2.3	82	70	77	C	C	C	10	10	8	.	10	
21	52.9	52.6	54.2	- 7.0	-6.4	-6.7	-6.0	- 7.6	2.1	2.3	2.1	76	82	76	ENE 1	ESE 1	E 1	9	10	10	.	10	
22	58.7	62.0	62.7	- 7.4	-5.3	-7.7	-5.0	- 8.1	2.2	2.7	2.2	83	86	85	WNW 1	NW 2	ESE 2	10	10	10	.	9	
23	56.4	51.1	51.6	- 8.1	1.0	2.3	2.5	-10.3	2.1	4.0	4.7	82	81	87	ESE 3	S 4	SSW 4	10	10	10	.	9	●⁰⁻¹ 8½-9½ª, ✳⁰⁻¹ -12½ᵖ, ●¹⁻⁰
24	50.6	53.3	57.8	2.8	4.3	4.5	4.7	2.3	4.4	4.9	4.9	78	78	78	S 5	SW 2	W 4	10	10	9	6.0	5	∽⁰ ☽ [-3½ᵖ, ∽⁰ a
25	58.8	58.0	56.8	2.4	6.2	5.6	6.2	1.9	4.7	5.0	5.5	85	70	80	SW 4	SW 5	WSW 5	10	10	10	0.2	0	●⁰ 7-7½ª, 4-4½ᵖ, 9-9½ᵖ, ●¹ -n
26	57.9	60.2	63.3	5.5	6.4	5.0	7.4	4.4	6.2	6.3	5.3	91	88	81	W 2	W 5	W 3	10	10	9	3.7	.	●¹ 1¹⁰-20ᵖ, ●⁰ 3½-4ᵖ
27	63.7	62.1	60.1	2.8	3.7	1.1	5.0	0.8	5.1	5.3	4.5	90	89	91	WNW 1	E 4	E 4	10	9	8	0.6	.	═⁰ 5ᵖ, ∪ abd.
28	57.6	59.4	59.0	3.3	7.2	3.4	7.5	1.0	4.9	5.4	5.1	84	71	88	SSW 2	WNW 5	S 2	10	7	3	.	.	∪ abd.
29	56.2	53.0	52.4	- 0.5	3.6	2.9	4.3	- 1.2	4.3	5.1	5.2	96	86	92	ESE 1	E 3	E 3	10	10	10	.	.	●⁰⁻¹ 7ᵖ-n, ═¹ 7ª-12½ᵖ, ⌙¹ 7ª
30	53.0	54.6	55.5	4.1	7.6	1.8	**8.4**	1.8	6.0	5.5	4.8	97	71	92	S 1	NW 2	C	10	8	0	5.6	.	●⁰ 6½-7ª, ═⁰ 7ª, abd.
31	53.7	51.4	51.3	- 0.3	2.8	1.5	4.5	- 0.5	4.3	4.9	4.8	95	87	93	SE 1	ESE 3	E 2	3	10	10	.	.	⌙³, ∪ 7ª
Mittel	56.4	56.5	57.1	- 0.9	0.8	-0.4	2.0	- 2.4	4.1	4.2	4.1	88	79	85	1.8	2.7	2.2	8.8	8.2	7.2	75.4		

Breslau-Krietern: [1]) ●¹⁻²- nach 9ᵖ, ●⁰ -10ᵖ [2]) ● 7½-8½ª, ●⁰ zw. 9½ᵖ u. 10½ᵖ [3]) ═¹, ⌙¹, ⋁⁰ fr. [4]) ●⁰ 10½-11½ª, abd., 8pr.●⁰ 10½-12ᵖ, ▽¹ (23⁰), ∪ fr.
[5]) 2ᵖ, 8pr.●⁰ 4ᵖ-abd., nässend -12ᵖ [6]) 6½ª-2ᵖ, ✳¹sch. 11ᵖ [7]) ✳ fl. p, ═¹ a [8]) 7ᵖ, ✳¹ 9⁵ᵖ, ✳⁰ 10ᵖ, 11ᵖ, ═¹, ⋁⁰ fr.

Januar — Erfurt — 1926

$H_b = 211.7$ m $C_g = +0.4$ mm $\varphi = 51°0'$ N $\lambda = 11°4'$ E $= 44.5^m$ $H = 208$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen (nach mitteleurop. Zeit)
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	7a	
1	40.7	47.5	49.1	6.2	3.7	1.6	6.8	1.5	5.7	4.3	4.4	81	71	85	SW 6	NW 4	NW 2	10	10	10	5.5	.	● n, ● ✳ $10\frac{1}{2}$a–5p
2	38.8	33.4	**32.1**	5.0	7.1	8.8	8.8	1.5	5.9	7.1	6.7	90	80	79	SW 2	SW 2	SW 3	10	10	10	3.6	.	● $7\frac{1}{2}$a–7^{30}p m. U.
3	34.7	35.5	34.3	8.0	8.0	4.4	**9.2**	4.4	**7.6**	6.8	4.9	95	85	78	C	W	3 W	10	9	3	1.0	.	
4	34.1	38.4	39.7	5.3	6.8	5.2	8.0	4.0	6.6	5.5	5.2	99	75	79	W 3	W 3	W 6	10	8	10	.	.	
5	40.6	42.5	44.6	5.1	5.6	4.8	5.6	4.5	5.5	5.8	5.1	83	84	78	W 2	W 2	W 1	10	10	10	.	.	
6	46.4	47.2	46.4	3.6	4.4	3.6	5.5	2.0	5.7	5.6	5.5	95	90	92	C	NE 2	C	10	9	10	.	.	● $6\frac{1}{2}$–10a
7	44.6	44.1	43.8	5.3	6.8	4.8	7.7	3.6	6.2	5.2	5.4	93	70	84	C	W 3	C	10	3	10	2.6	.	● n–$9\frac{1}{2}$a
8	43.8	44.2	47.1	3.3	4.3	3.5	6.0	2.6	4.4	4.9	4.0	75	78	68	NW 4	W 5	W 3	10	10	10	1.3	.	
9	49.3	50.4	52.0	0.8	4.2	– 0.4	4.2	– 0.5	4.5	5.2	4.2	93	84	94	W 1	W 1	NW 1	0	6	0	.	.	
10	51.9	51.7	52.7	– 2.6	– 0.6	– 3.8	0.7	– 4.5	3.6	4.1	3.1	94	95	90	SW 1	N 2	N 1	0	0	10	.	.	≡2 10^{40}a–n m. U.
11	53.3	54.4	55.8	– 5.9	– 2.0	– 5.4	– 1.5	– 6.0	2.7	3.7	2.3	90	94	73	N 1	N 1	E 2	10	10	2	.	.	≡2 ⋁ $7\frac{1}{2}$a–6p
12	**56.4**	55.1	55.5	–10.0	– 7.9	– 9.6	– 5.2	–10.0	1.8	2.0	1.8	82	77	83	E 3	E 4	E 4	0	4	10	.	.	
13	52.9	49.6	45.0	–10.2	–10.8	–10.0	– 9.6	–10.0	1.7	1.6	1.7	82	77	79	E 4	E 4	E 4	10	10	10	.	.	✳ 9a–n
14	42.3	40.2	39.3	– 9.5	– 6.6	– 5.1	– 5.0	–11.0	1.8	2.4	2.7	80	86	86	E 3	E 3	C	10	10	10	0.4	0	✳ 7–10a
15	37.1	36.5	36.3	– 4.0	– 2.8	– 3.5	– 2.5	– 5.0	3.1	3.3	3.3	90	89	93	NE 2	NE 1	W 3	10	10	10	0.3	0	✳ n, ≡ 9^{35}a–8^{50}p, △ ✳ 9p–n
16	37.2	36.2	36.2	– 6.8	– 4.4	– 6.2	– 3.5	– 7.7	2.3	2.4	2.4	84	71	82	SW 2	W 2	W 2	10	0	10	**7.6**	10	
17	36.0	35.2	35.2	– 5.9	– 3.4	– 6.4	– 2.6	– 8.3	2.5	2.8	2.3	85	78	82	SW 3	S 1	C	10	4	10	.	10	
18	36.4	38.7	40.2	– 7.6	– 3.0	– 3.4	– 2.6	– 9.0	2.2	3.3	3.2	85	89	88	NW 2	NW 2	W 2	10	10	10	.	10	✳ 7a–6^{20}p
19	41.1	39.5	40.1	– 9.4	– 8.5	–11.8	– 3.0	–12.5	1.8	1.7	**1.4**	80	70	76	SW 2	E 1	NW 2	10	0	10	1.5	13	
20	40.3	40.0	39.6	–10.5	– 6.4	– 5.6	– 5.5	**–13.5**	1.7	2.5	2.5	81	87	83	W 1	NW 1	W 2	10	6	10	.	13	✳ 6^{50}p–n, ⋁ n–2^p
21	38.0	38.0	39.1	– 4.0	2.0	– 3.2	2.0	– 5.6	3.1	3.3	3.1	90	**63**	86	SW 1	SW 2	N 2	10	8	10	2.4	**16**	
22	44.5	47.9	47.7	– 6.6	– 4.5	– 9.7	– 2.5	– 9.7	2.4	2.7	1.8	86	82	82	N 1	SE 1	SE 1	10	10	0	.	**16**	∪ $9\frac{1}{2}$p
23	42.4	40.1	39.8	– 1.7	2.3	3.0	3.2	–10.0	3.1	4.5	4.9	77	84	86	S 3	SW 4	SW 3	10	10	10	.	**16**	● $9\frac{1}{2}$a–$1\frac{1}{2}$p
24	39.5	42.0	47.2	3.6	4.0	3.3	4.5	2.5	5.3	5.1	5.4	89	84	92	SW 4	NW 1	W 3	10	10	4	1.7	0	
25	48.3	46.2	46.5	4.0	6.3	6.0	6.8	2.0	4.6	5.2	5.5	75	73	78	W 4	SW 7	SW 4	10	10	10	.	.	
26	47.2	49.5	52.0	6.7	8.2	2.2	9.0	**2.2**	6.2	6.4	4.9	84	79	92	W 5	NW 3	NW 1	10	9	0	.	.	∪ $9\frac{1}{2}$p
27	50.4	47.6	44.3	– 0.6	0.2	– 1.6	3.0	– 1.6	4.1	4.4	3.8	95	95	94	N 1	N 1	N 2	10	10	0	.	.	≡ n–8^{50}p
28	46.2	46.8	45.4	4.8	8.2	4.0	8.5	– 1.6	5.3	5.7	5.5	83	70	89	W 5	N 2	W 3	10	6	5	.	.	
29	39.7	38.2	37.8	0.0	2.3	5.0	5.0	– 0.3	4.4	5.1	5.3	96	94	81	N 2	NW 2	NW 2	10	10	10	.	.	≡ n–6p
30	41.1	41.2	40.9	4.6	7.6	3.2	8.0	3.2	5.2	5.0	5.3	81	65	92	C	SW 3	SW 1	6	2	2	.	.	
31	38.7	37.2	37.4	0.0	1.8	3.8	4.0	– 0.5	4.4	4.9	4.7	96	93	78	C	NW 3	W 1	10	6	0	.	.	
Mittel	43.0	43.1	43.3	– 0.9	0.7	– 0.6	2.4	– 3.0	4.0	4.3	3.9	86	81	84	2.2	2.5	2.1	8.9	7.4	7.3	27.9		

Januar — Helgoland — 1926

$H_b = 41.0$ m $C_g = +0.6$ mm $\varphi = 54°10'$ N $\lambda = 7°51'$ E $= 31.5^m$ $H = 39$ m h_t (Hütte) $= 2.1$ m $h_r = 1.0$ m

1	55.0	61.1	61.3	4.4	5.1	3.7	5.2	3.5	4.1	5.1	5.5	65	77	92	NW 6	NW 6	W 1	4	3	10	0.8	.	∪ abd.
2	44.9	**42.4**	43.8	2.9	5.3	5.0	**6.2**	2.1	5.4	**6.6**	6.4	95	99	98	S 5	SSW 1	SW 3	10	10	10	7.1	.	≡2 10^a–n
3	47.2	46.7	43.9	3.7	4.1	4.6	5.0	3.2	5.2	5.3	6.3	86	87	98	NW 2	WNW 1	W 1	10	10	10	3.5	.	≡1-2 $4\frac{1}{2}$p–n
4	44.2	45.1	47.3	5.4	5.3	5.4	5.5	4.1	6.0	5.9	6.4	90	88	96	SW 2	SW 3	WSW 4	10	10	10	2.5	.	
5	51.2	53.6	58.5	5.1	5.1	4.1	5.5	3.8	5.6	6.2	5.8	86	94	94	WSW 3	NW 5	NNW 3	10	10	10	1.2	.	●0 mtg.
6	60.8	60.4	57.4	2.6	3.4	4.1	4.1	2.0	5.4	5.8	5.6	98	98	91	SW 2	S 2	S 4	10	10	10	0.9	.	≡2 a, p, ● abd.
7	56.6	55.7	51.4	4.6	4.8	4.7	5.2	3.8	6.1	6.2	5.8	96	95	91	SW 1	SW 4	S 5	10	9	10	2.6	.	●1 7p–n
8	54.0	58.0	61.8	4.7	5.3	4.3	5.3	3.4	6.0	6.1	5.8	97	91	92	NW 2	NW 4	C	10	5	0	2.9	.	●0 3p
9	62.3	63.1	64.6	4.3	4.8	2.2	4.9	1.6	6.0	6.2	5.2	97	95	97	W 1	SW 3	SW 2	10	10	8	0.3	.	∞ mtg.
10	65.4	65.9	67.2	2.8	3.8	2.9	3.9	2.2	4.8	5.1	5.0	86	85	89	SSW 2	SSW 3	S 2	4	2	2	0.1	.	
11	68.6	70.9	72.1	1.8	1.4	0.7	3.0	0.7	4.1	4.8	4.0	83	95	83	SE 4	SE 4	SE 6	5	10	0	.	.	
12	73.7	74.3	**74.7**	–2.1	–2.3	–2.4	0.7	–2.8	4.3	**2.2**	2.6	58	**57**	67	SE 4	SE 4	SE 6	2	0	2	.	.	
13	72.7	69.7	68.0	–3.0	–2.2	–3.5	–1.9	–3.5	2.6	2.4	2.3	72	61	64	ESE 6	E 7	E 8	2	9	0	.	.	9p, ▭ abd.
14	61.8	58.9	56.9	–3.6	–3.8	–3.5	–2.9	**–5.8**	2.9	2.8	3.4	84	81	95	E 8	ESE 8	E 9	10	10	10	.	.	✳0 $7\frac{1}{2}$–10^a, ✳1 –abd. m. U., ▭
15	54.8	53.7	52.9	–1.7	–1.3	–1.0	–0.6	–3.6	3.7	3.9	3.8	90	93	89	SE 6	SE 4	SE 1	10	10	10	1.2	**13**	∞ [n-n
16	50.6	50.0	50.2	–0.7	0.0	0.1	0.5	–1.2	4.4	4.2	4.4	94	92	96	SE 1	SE 1	SE 4	10	10	10	0.1	**13**	✳0 a, p
17	49.8	48.6	50.8	–0.6	–0.4	–3.4	0.5	–3.6	4.3	4.4	3.1	98	98	86	NE 4	E 6	SE 7	10	10	10	0.9	10	
18	53.2	55.4	56.4	–4.2	–1.8	–0.8	–0.8	–4.9	3.0	3.7	3.7	90	92	86	E 6	E 1	NW 1	10	10	10	.	10	✳0 abd.
19	55.5	55.0	55.4	–1.2	–2.0	–3.8	–0.2	–4.2	3.7	3.2	3.1	89	80	90	SW 2	SW 1	SE 3	10	10	9	0.1	10	
20	55.4	55.2	55.3	–2.8	–3.3	–4.1	–2.5	–4.2	2.9	2.9	3.0	76	80	87	SE 1	SE 1	SE 3	5	8	10	.	10	
21	54.7	55.7	57.8	–3.9	–3.6	–3.1	–2.9	–4.5	2.9	2.8	2.6	86	79	72	SE 1	ENE 4	E 4	10	8	6	.	10	
22	61.6	60.6	56.4	–3.1	–4.5	–0.6	–0.5	–5.1	2.8	2.8	3.9	76	84	90	SE 1	S 4	SSW 6	10	10	10	.	10	
23	47.9	46.5	45.2	1.6	4.3	4.1	4.5	–1.2	4.4	6.1	5.9	85	98	95	SW 4	SW 6	SW 6	10	10	10	6.1	6	●0 fr., ≡1-2 $9\frac{1}{2}$a–3^p
24	47.5	52.4	56.0	4.4	4.4	3.7	5.1	3.6	5.8	5.8	5.6	93	93	94	W 4	W 5	WSW 5	6	2	4	2.0	.	
25	54.2	52.6	56.1	4.2	5.2	5.0	6.0	2.7	6.1	6.5	6.2	99	98	96	WSW 6	WSW 7	W 5	10	10	10	0.1	.	≡1 fr.–a, ●0 10^a–2^p, ●1 –p
26	57.9	62.3	64.4	5.0	5.0	3.7	5.2	3.5	6.1	6.1	5.8	93	93	97	WNW 4	NW 5	W 4	10	4	8	8.7	.	
27	62.6	58.8	54.4	1.3	3.1	4.1	4.2	1.0	4.9	5.5	5.4	97	95	88	S 3	SSE 4	SSE 4	10	10	10	0.6	.	≡2 6–$9\frac{1}{2}$a, ●0 –10^{20}a
28	55.7	58.3	58.6	4.7	4.6	3.6	5.2	2.3	5.8	6.3	5.8	91	98	98	W 5	W 5	W 2	10	10	10	1.7	.	≡1 $12\frac{1}{2}$–6^p, ≡2 –n
29	53.8	49.5	48.5	2.2	3.0	4.4	4.5	1.8	5.3	5.5	6.2	98	97	99	SE 6	SE 7	SW 3	10	10	10	0.2	.	●0 $12\frac{1}{2}$–$8\frac{1}{2}$p, ≡2 fr., ≡1 abd.
30	52.4	53.3	53.5	3.8	4.1	3.4	4.7	3.2	5.7	5.7	5.6	96	92	95	SW 3	SW 4	SSW 3	10	10	8	**12.5**	.	
31	51.7	50.3	50.1	2.2	3.1	3.3	3.9	2.0	4.9	5.2	5.4	92	91	94	SE 2	SE 2	SE 3	10	10	10	0.1	.	
Mittel	56.1	56.3	56.5	1.5	1.9	1.6	2.8	0.2	4.6	4.9	4.8	88	89	90	3.5	3.9	3.8	8.6	8.4	8.0	56.2		Bemerkungen unvollständig.

Januar — Münster i. W. — 1926

$H_b = 64.2$ m $C_g = +0.5$ mm, unter 734 mm $= +0.4$ mm $\varphi = 51°58'$ N $\lambda = 7°37'$ E $= 30.5^m$ $H = 63$ m h_t(Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 1 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen (nach mitteleurop. Zeit)
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	7a	
1	58.1	63.0	60.4	3.2	5.4	3.0	7.7	2.0	4.9	4.7	4.8	84	69	84	W 3	W 2	SW 2	5¹	5¹	10¹	**15.7**	.	
2	46.9	43.7	44.0	8.2	9.0	8.5	**9.2**	2.7	7.7	**8.3**	7.9	95	96	95	SW 4	SW 3	SW 3	10²	10²	10²	11.5	.	●¹ n–n
3	48.0	47.4	**42.6**	7.9	7.0	5.4	8.5	5.4	7.6	6.9	6.5	95	92	97	W 2	SW 3	SW 3	10¹	10²	10²	14.6	.	●⁰ a–3ᵖ, ●¹ 6½ᵖ–n
4	47.3	49.7	50.8	6.0	6.6	6.2	7.5	5.2	6.3	6.2	6.6	90	85	93	SW 3	SW 4	W 2	10¹	10¹	10²	6.2	.	●¹ a, p
5	54.3	55.9	58.4	6.0	6.8	4.6	7.0	4.5	6.6	6.1	6.0	94	83	94	W 3	W 3	W 3	10¹	7⊙	10²	4.1	.	●¹ p.
6	60.0	58.4	57.1	3.0	5.8	4.7	6.0	1.4	5.6	5.8	6.1	98	83	96	W 2	SE 2	SW 2	10	10²	10²●	2.8	.	●¹ 3ᵖ–n, ≡¹ n–11ᵃ
7	58.5	55.6	52.8	4.7	7.4	5.6	8.0	4.5	5.9	5.9	6.4	93	77	94	SW 3	S 3	S 5	0	10¹	10¹	2.8	.	●¹ abd.
8	56.8	60.4	62.6	5.0	5.9	4.4	6.1	3.7	6.1	5.2	5.8	93	75	93	W 4	W 4	W 2	10²	8¹	10²	3.3	.	●⁰sch. a
9	63.0	63.0	63.2	3.1	5.8	1.6	5.9	1.4	5.5	5.3	4.5	95	77	88	SW 2	SW 2	S 1	10¹	6¹	0	0.1	.	
10	63.4	63.3	64.8	– 0.3	5.9	1.2	6.2	– 0.5	3.9	4.8	4.2	87	69	83	SE 2	SE 2	SE 2	5¹	0⊙	0	.	.	⌴¹ fr.
11	65.5	66.2	68.0	– 0.7	4.9	0.4	5.3	– 1.2	3.7	4.4	3.1	86	67	65	SE 2	E 2	E 3	0	0⊙	0	.	.	⌴¹ fr.
12	69.1	69.2	**69.5**	– 2.9	– 1.7	– 5.4	0.9	– 5.5	3.3	2.0	1.9	89	49	62	E 3	E 4	E 4	1¹	0⊙	0	.	.	⌴⁰ fr.
13	67.4	62.5	61.3	– 7.9	– 4.7	– 7.6	– 4.6	– 8.4	1.8	1.8	1.8	71	57	69	NE 3	NE 4	NE 2	1¹	5¹⊙	0	.	.	⌴⁰ fr.
14	56.0	53.3	52.1	–10.4	– 7.0	– 6.0	– 5.8	**–10.4**	1.3	**1.2**	1.7	63	**45**	58	NE 3	NE 3	NE 3	5¹	10¹	10¹	1.0	2	✳¹ n, ✳⁰g. 2½ᵖ
15	51.6	51.8	52.3	– 4.4	– 4.6	– 6.4	– 3.9	– 6.4	2.7	2.6	2.1	80	80	74	W 2	W 2	W 2	10¹	10²✳	10²✳	0.0	2	✳ 10ᵃ–n
16	50.8	48.9	49.9	– 5.8	– 3.5	– 4.0	– 2.6	– 6.8	2.5	2.3	2.4	83	64	70	SW 2	SW 2	SW 2	10²	10¹	10²	5.5	8	✳ n–9ᵃ, ✳⁰ p
17	48.0	46.4	48.3	– 3.0	– 2.6	– 2.8	– 2.1	– 4.2	3.1	3.4	3.1	85	89	83	SW 2	SW 3	SW 2	10²✳	10²✳	10²	2.1	10	✳¹ n–abd.
18	49.9	53.3	56.3	– 3.0	– 4.0	– 6.5	– 2.1	– 6.5	3.2	3.0	2.4	87	88	84	SW 2	NW 2	NW 2	10²	10¹	10²	4.8	**14**	✳¹ n
19	54.5	50.9	52.9	– 6.9	– 5.0	– 5.0	– 4.6	– 7.4	2.5	2.1	2.4	92	68	77	SE 2	SE 2	SE 1	10¹	10¹	10²	.	13	
20	53.3	52.4	52.5	– 5.1	– 1.3	0.1	0.1	– 6.0	2.9	4.1	4.5	91	99	98	SE 1	SE 1	S 1	10²✳	10²	10	0.8	12	✳¹ n–abd. zeitw., ≡¹ 5ᵖ–n
21	51.8	50.6	54.9	0.4	0.6	– 2.5	1.1	– 2.5	4.7	4.5	3.5	100	95	92	SW 2	SW 2	SW 2	10	10¹	10¹	3.6	13	≡¹ n–11ᵃ
22	59.8	59.8	57.4	– 6.4	– 2.6	– 2.5	– 2.1	– 6.4	2.3	3.3	3.5	82	87	92	SE 2	SE 2	SW 2	10¹	10¹	10¹	.	10	
23	51.4	50.5	48.2	2.7	4.0	6.1	6.4	– 2.5	5.5	5.8	6.8	98	95	96	SW 4	SW 4	SW 5	10²●	10¹	10¹	5.5	5	●¹ n, a
24	51.7	55.6	59.8	5.4	5.8	3.4	6.5	3.3	6.4	5.8	5.4	96	85	92	SW 3	SW 3	SW 4	10²	10¹	10¹	1.0	.	
25	58.7	57.8	58.0	6.2	7.6	8.0	8.0	3.3	6.9	6.9	7.9	97	88	99	SW 5	SW 6	SW 4	10¹	10²	10²●	.	.	●⁰sch. 1²⁵p, ● 5ᵖ–n
26	60.9	63.5	65.5	7.8	8.4	4.5	8.8	4.0	7.6	6.2	5.9	96	75	94	W 3	W 3	W 3	10¹	9¹	10¹	6.6	.	
27	61.3	56.3	54.6	2.8	7.4	8.4	8.8	2.0	5.4	6.5	7.7	97	84	94	S 2	S 2	SW 3	10¹	10¹	8¹	.	.	
28	58.8	59.1	57.9	6.1	8.5	4.6	8.8	4.5	6.7	6.3	6.0	94	76	94	W 4	SW 3	SE 2	10¹	6¹	10¹	.	.	
29	50.3	46.6	50.0	4.4	7.1	6.8	8.0	2.5	6.1	7.0	7.1	97	93	96	SE 2	SW 3	SW 2	10²	10²●	10¹	1.2	.	●¹ n, a–abd.
30	52.9	53.0	51.8	3.4	8.3	2.2	8.5	2.2	5.6	5.5	5.0	95	67	93	SW 3	SW 3	SE 2	6¹	0⊙	2¹	7.1	.	
31	49.5	48.3	49.1	1.6	7.3	6.1	8.5	1.0	4.9	6.6	6.9	95	87	97	SE 2	SE 2	S 1	10¹	10¹	10²	0.2	.	●⁰ n, 10½ᵃ–5ᵖ zeitw.
Mittel	55.8	55.4	55.7	1.0	3.2	1.5	4.0	– 0.7	4.8	4.9	4.8	90	79	87	2.6	2.8	2.5	8.2	7.9	8.1	100.5		

Januar — Neuwied — 1926

$H_b = 66.5$ m $C_g = +0.4$ mm, unter 736 mm $= +0.3$ mm $\varphi = 50°26'$ N $\lambda = 7°28'$ E $= 30^m$ $H = 65$ m h_t (Hütte) $= 2.2$ m $h_r = 1.1$ m

1	57.4	64.0	61.9	9.6	6.3	6.2	9.7	5.8	**8.1**	5.5	5.2	90	77	73	SE 3	SE 1	SE 1	10²	10¹	10¹	2.6	.	
2	50.9	46.1	45.6	7.0	8.0	9.2	10.2	5.9	6.6	7.3	7.3	88	91	84	SW 2	SW 2	SE 1	10¹	10¹	10¹	1.1	.	●⁰ 10⁴⁰–11⁴⁰ₐ, 8½ᵖ–n m. U.
3	51.0	49.7	**44.3**	8.8	8.3	6.1	9.6	6.0	7.5	5.9	6.2	89	73	88	SW 1	SE 2	SE 2	10²	10¹	10¹	5.6	.	
4	49.6	50.4	51.7	6.2	7.7	6.9	8.0	6.0	5.8	6.2	6.1	82	78	81	SE 2	SW 2	SE 3	10²	9¹●	9¹	1.5	.	● 11
5	55.6	56.7	59.6	6.7	7.9	6.0	8.2	5.5	6.0	5.7	5.3	81	71	75	SW 1	W 1	W 1	10²	9²	3¹	0.9	.	
6	60.6	59.7	58.7	0.8	4.1	6.9	6.9	0.2	4.7	5.8	7.0	96	94	95	E 3	SW 3	N 2	3¹≡	10²≡●	10²●	.	.	●⁰ 1¹⁰p–n m. U., ≡¹ fr.–n
7	60.3	59.3	56.4	4.3	7.9	5.0	9.3	2.9	5.6	6.0	5.1	90	75	79	W 2	SW 3	SW 3	3¹	10¹	10¹	6.8	.	●¹ 7–8½ᵖ
8	61.3	62.9	63.7	5.8	6.7	2.9	6.7	2.5	5.0	4.6	4.7	72	62	83	SW 3	SW 3	SW 3	10¹	8¹⊙	7²	3.5	.	
9	63.6	63.1	63.8	2.3	7.2	1.1	7.2	0.4	4.8	5.0	4.6	89	65	93	S 3	S 3	W 2	1¹	1⁰	0	0.1	.	
10	64.1	64.0	65.2	– 1.9	4.4	– 0.6	5.5	– 2.5	3.9	4.7	4.0	98	75	91	N 2	SE 2	C	0	0⊙	0	.	.	⌴² fr.
11	65.6	66.4	66.7	– 2.5	– 1.0	– 2.4	0.6	– 4.1	3.6	3.6	3.6	94	84	94	C	NE 2	SW 2	10²≡	0≡⊙	10²≡	.	.	≡² fr.–n
12	66.6	66.3	**67.2**	– 2.3	– 0.8	– 6.4	0.0	– 6.6	2.4	2.3	2.0	61	**52**	72	SE 3	SE 5	E 6	8¹	0⊙	0	.	.	⌴² fr.
13	64.3	60.8	57.5	– 8.3	– 4.9	– 7.0	– 4.0	– 8.8	**1.9**	2.8	**1.9**	76	89	68	E 5	E 4	E 5	0	1¹⊙	0	.	.	
14	53.2	51.9	51.6	– 8.5	– 3.2	– 4.7	– 2.8	– 9.5	**1.9**	2.3	2.7	78	63	84	E 5	SW 2	C	1¹	1⁰⊙	7¹	.	.	
15	52.0	52.7	53.1	– 4.8	– 4.0	– 5.9	– 4.0	– 6.7	2.9	2.8	2.9	91	81	97	SW 3	SW 1	SW 3	10²✳	10¹✳	10²✳	1.5	2	✳¹ fr.–2ᵖ, ✳⁰ –n
16	51.2	50.0	51.0	– 5.1	– 4.0	– 5.2	– 3.8	– 7.4	2.9	2.8	2.8	91	81	88	C	E 3	C	10²	10²	10²	**8.2**	13	
17	50.2	48.6	47.6	– 5.0	– 1.0	– 2.8	– 0.9	– 6.7	2.9	3.2	3.2	91	74	85	C	S 2	SW 2	10²≡	10¹≡	10²≡	0.0	10	≡¹ fr.–n
18	51.7	53.4	57.2	– 3.4	0.2	– 3.4	0.2	– 7.7	3.2	4.2	3.0	90	87	84	SE 2	NW 3	C	10²✳	10²✳	10²✳	0.1	10	✳⁰ fr.–5ᵖ
19	54.2	51.2	51.5	– 7.9	– 2.5	– 2.8	– 2.5	**–11.2**	2.4	3.2	3.5	93	83	94	N 2	SW 3	E 3	10²≡	10²≡✳	10²≡	1.3	**12**	✳¹ 2½ᵖ–n, ≡¹ fr.–n
20	53.2	53.4	53.4	– 1.8	3.2	2.3	4.0	– 3.4	3.8	4.5	4.6	94	78	85	C	SW 2	W 2	10²	5¹⊙	10²	2.7	**12**	✳¹ 8–11½ᵃ
21	52.8	51.9	53.2	– 4.7	1.2	– 2.3	2.5	– 7.0	3.0	4.2	3.6	91	83	94	N 3	SW 1	SE 2	3¹≡	4¹⊙	10²≡	3.2	**12**	≡¹ fr.–n, ≡⁰ mtg.
22	59.2	61.3	60.3	– 2.7	1.9	– 0.7	4.2	– 4.4	3.5	3.8	3.6	94	72	83	SW 3	SE 2	SW 2	10²	9⊙	10²	.	9	
23	55.2	54.4	52.2	2.8	4.9	4.0	4.9	– 1.3	4.7	5.4	5.2	84	83	85	SW 4	S 2	SE 4	10²	10¹	10²	1.3	8	
24	53.2	57.7	62.3	4.3	5.9	4.7	7.5	2.2	5.4	5.3	5.2	87	77	81	SW 3	SW 3	N 3	10²	9²	7¹	0.2	5	
25	62.5	62.6	61.4	5.4	7.8	7.8	8.0	2.5	5.2	6.3	6.9	77	80	87	W 5	SE 3	SW 5	9¹	10¹	10²	.	1	
26	62.5	65.3	65.7	8.2	12.2	3.0	**12.2**	2.1	7.1	6.7	5.5	87	63	97	SW 3	SW 3	C	10²	8¹⊙	10¹≡	0.1	.	≡¹ abd.
27	61.9	58.5	56.7	3.2	8.2	5.0	8.5	0.4	5.6	6.2	5.6	97	76	86	C	S 3	NW 2	10²≡	7¹	7¹≡	.	.	≡¹ fr.–n, ≡⁰ mtg.
28	60.7	60.5	57.6	2.6	8.8	2.4	8.8	2.2	5.2	6.4	5.4	93	75	98	N 3	S 2	W 2	7¹≡	10¹	10²≡	.	.	≡¹ fr.–n, ≡⁰ mtg.
29	50.8	49.1	*51.7*	5.0	9.3	*6.4*	9.6	1.6	5.7	7.2	*6.2*	87	82	86	SE 3	S 2	C	10²	10¹	10¹	0.2	.	
30	54.5	54.5	53.3	5.4	9.3	2.5	9.3	2.0	5.6	5.4	4.9	83	61	89	SW 2	SE 3	W 2	10¹	4¹⊙	5¹	0.4	.	
31	50.6	50.1	49.6	3.8	9.5	6.2	9.5	0.5	5.6	6.7	6.3	92	75	89	NE 1	SE 3	C	10¹	9¹	9¹	0.3	.	
Mittel	56.8	56.7	56.5	1.1	4.2	1.6	4.9	– 1.2	4.6	4.9	4.6	87	76	86	2.3	2.5	2.0	7.9	7.2	7.9	41.6		

Januar — Brocken — 1926

$H_b = 1153.4$ m $C_g = +0.3$ mm, unter 651 mm $= +0.2$ mm $\varphi = 51°48'$ N $\lambda = 10°37'$ E $= 42.5^m$ $H = 1140$ m h_t (Hütte) $= 17.0$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag	Schneedecke	Bemerkungen (nach mitteleurop. Zeit)
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	mm	cm	7a
1	56.1	62.2	64.2	- 0.8	- 5.0	- 4.8	- 0.1	- 5.5	4.3	3.2	3.2	100	100	100	WSW 9	WNW 7	W 7	10	10	10	**32.0**	20	≡1-2 n-n m. U., ⚹2 n, ⚹1 a, 1)
2	53.6	50.4	50.1	- 2.2	0.0	1.4	1.5	- 5.8	3.9	4.6	**5.1**	100	100	100	WSW 8	SW 7	SW 7	10	10	10	5.3	25	≡1-2 n-n, ⚹1 n, ⚹1 ●0 a, 2)
3	52.6	52.7	50.4	1.6	0.4	- 2.0	1.6	- 2.4	**5.1**	4.7	4.0	100	100	100	W 7	WSW 7	SW 7	10	10	10	10.0	.	≡1-2 n-n, ●1 n, △0sch. $1^{25}p_3$)
4	51.1	54.9	55.4	- 0.7	- 1.6	- 1.6	- 0.5	- 2.5	4.4	4.1	4.1	100	100	100	WSW 7	WSW 7	SW 8	10	10	10	10.8	10	≡1-2 n-n, ⚹1 n, ⚹0 a, ⚹1, 4)
5	56.9	58.5	60.4	- 1.8	- 1.6	- 2.2	- 1.2	- 2.4	4.0	4.1	3.9	100	100	100	WSW 7	W 7	W 7	10	10	10	11.6	25	≡1-2 n-n, ●1 n, ⚹0 a
6	62.2	63.8	62.9	- 2.4	- 2.8	- 2.2	- 2.0	- 3.5	3.8	3.7	3.9	100	100	100	W 4	WSW 5	SSW 5	10	10	10	13.8	40	≡1-2 n-n m. U., ⚹1 n, ⚹0 a
7	61.3	62.1	58.1	- 0.6	- 1.2	- 1.6	- 0.4	- 2.5	4.4	4.2	4.1	100	100	100	WSW 5	WSW 5	SSW 7	10	10	10	1.7	40	≡1-2 n-n m. U., ⚹0 $5\frac{1}{2}$p-abd.
8	57.3	58.6	62.2	- 3.6	- 3.2	- 3.2	- 1.5	- 4.0	3.4	3.5	3.5	100	100	100	WSW 9	WSW 8	WNW 8	10	10	10	17.9	60	≡1-2 n-n, ⚹2 n, a, p, ▁▁ n-n m. U.
9	65.1	66.6	67.7	- 3.8	- 1.4	- 1.6	- 1.0	- 5.0	3.3	3.6	4.0	100	87	99	WNW 5	W 3	SSW 3	10	4	0	31.4	90	≡1-2 n-mtg., Tal ≡2 i. E, S, 5)
10	68.1	68.6	69.6	- 4.0	- 1.4	- 0.6	- 0.4	- 4.5	3.3	1.9	2.5	97	50	57	SSE 2	S 2	ENE 2	5	4	3	.	90	Tal ≡1 i. E, Ppl. fr., MR., AR.
11	69.4	**69.8**	69.7	- 3.4	- 4.2	-10.0	0.0	-10.8	3.5	2.8	**0.6**	97	83	**35**	ESE 5	ESE 4	ESE 5	0	0	1	.	90	≡1-2 a m. U., Tal ≡2 n-abd., 6)
12	69.2	68.4	67.3	-13.6	-14.2	-16.6	- 9.9	-16.9	0.9	1.2	1.1	57	79	86	ESE 6	E 6	E 6	0	0	10	.	90	Tal ≡2 a, ≡1-2 4^p-n, ⚹ trb. n-n, 7)
13	64.6	62.4	59.4	-14.6	-15.8	-17.8	-13.8	-18.1	1.5	1.2	1.1	100	86	100	E 7	E 7	E 6	10	3	10	0.8	90	≡1-2 n-$10\frac{1}{2}$a, p-n, Tal ≡2 fr.-p^8)
14	55.7	54.3	55.0	-17.0	-10.4	- 7.4	- 7.3	**-18.6**	1.2	2.1	2.6	100	100	100	ESE 5	ESE 7	SSE 7	10	10	10	1.5	90	≡1-2 n-n, ⚹1 n, ⚹0 a, ⚹1 p,
15	52.9	52.4	52.5	- 7.0	- 6.0	- 8.2	- 4.2	- 9.4	2.7	2.9	2.4	100	100	100	SE 5	SSE 3	W 3	10	10	10	6.1	100	≡1-2 n-n, ⚹1 n [⚹ trb. n-n, 9)
16	51.0	50.5	50.5	-13.0	-11.2	-12.0	- 7.6	-13.5	1.5	1.9	1.8	89	100	100	WSW 5	W 5	WSW 6	10	10	10	5.4	107	≡1-2 n, $8\frac{1}{2}$a-n m. U., ⚹1 n, p
17	50.4	**49.8**	50.1	-11.6	-10.4	-10.8	-10.3	-12.5	1.7	1.9	1.8	100	100	100	WSW 5	WSW 4	SSW 4	10	10	10	3.9	112	≡1-2 n-n, ⚹1 n, a, p
18	51.3	53.0	55.1	-10.4	- 9.0	-11.4	- 7.9	-11.6	1.9	2.1	1.7	91	100	100	WSW 2	W 5	NNW 4	10	10	10	5.6	120	≡0-2 n-n m. U., ⚹1 n, ⚹0 a, p
19	55.4	54.3	54.6	-11.6	- 8.2	-12.3	- 6.9	-12.5	1.7	2.3	1.6	100	93	89	N 3	SSE 3	S 3	10	6	7	2.0	122	≡1-2 n-$8\frac{1}{2}$a, m. U.-p, Tal ≡a, p, 10)
20	54.8	55.0	55.3	-10.6	- 7.0	- 6.6	- 6.5	-12.5	1.9	2.6	2.6	100	100	100	WSW 4	W 4	W 3	10	10	10	0.0	122	≡1-2 n-n m. U., ⚹0 11^a, p
21	54.6	54.1	55.1	- 6.0	- 5.2	- 8.4	- 5.0	- 8.6	2.8	3.0	2.4	100	100	100	W 5	W 4	WNW 4	10	10	10	0.5	122	≡1-2 n-n, ⚹0 n, a, p [∪0 7^p
22	59.3	62.0	62.4	-10.6	- 7.0	- 7.6	- 5.9	-12.0	1.9	2.6	1.9	91	100	72	NNE 4	SSE 3	WSW 5	0	3	5	1.1	122	Tal ≡2 n-n, MR., AR., Ppl. abd.,
23	55.1	55.1	54.0	- 6.2	- 2.0	- 1.8	- 1.0	- 8.0	2.7	3.9	4.0	100	100	100	SW 8	WSW 8	SW 9	10	10	10	4.0	128	≡1-2 n-n, ⚹1 n, ✢1 a, ⚹ trb., 11)
24	54.3	57.9	61.9	- 2.0	- 1.6	- 2.8	- 1.2	- 3.0	3.9	4.0	3.6	100	100	100	SW 8	WSW 8	WSW 9	10	10	10	5.0	**130**	≡1-2 n-n, ⚹0 n, a, p, ▁▁ n-n
25	62.4	61.7	60.5	- 2.6	- 0.2	- 0.1	0.0	- 3.4	3.7	4.5	4.5	100	100	100	WSW 8	SW 9	WSW 9	10	10	10	0.9	**130**	≡1-2 n-n, ⚹0 n, ⚹0 Eiskörner a, 12)
26	63.2	65.2	68.4	1.3	- 0.6	- 2.0	1.5	- 2.4	5.0	4.4	4.0	100	100	100	WSW 8	WSW 8	WSW 5	10	10	10	5.7	125	≡1-2 n-n, ●1 n, △1sch. 9^{19-27}a, 13)
27	67.2	64.8	62.1	- 0.4	0.2	2.0	2.4	- 3.0	2.9	3.6	4.2	66	77	79	SW 5	SSW 5	SW 8	4	9	9	2.6	120	Tal ≡ a, ▁▁ abd., MR., AR., Ppl.
28	62.3	63.7	63.2	- 0.6	- 0.8	- 1.0	**4.0**	- 2.0	4.4	4.3	4.5	100	100	100	WSW 9	WSW 8	WSW 4	10	10	7	.	115	≡1-2 n-5^p, Tal ≡ III, ∽ n-n, 14)
29	58.2	55.2	54.8	- 0.8	- 1.4	- 0.2	1.0	- 2.6	2.8	4.1	4.5	65	100	100	S 5	S 5	SW 8	9	10	10	.	115	≡1-2 $10\frac{1}{2}$a-n m. U., ⚹1 11^a-n, 15)
30	56.9	58.3	57.8	- 2.1	- 2.0	- 2.4	0.0	- 3.1	3.9	4.0	3.8	100	100	100	WSW 7	WSW 6	SSW 6	10	10	10	8.4	120	≡1-2 n-n m. U., ⚹1 n, ⚹0 $7\frac{1}{2}$a, 16)
31	55.9	54.2	55.3	- 3.0	- 1.0	- 0.8	- 0.6	- 3.3	3.6	4.2	4.3	98	100	100	SSW 5	SW 7	SW 5	7	10	10	0.0	120	Tal ≡1 fr., ≡1-2 $10\frac{1}{2}$a-n m. U., [⚹0 sch. $10\frac{1}{2}$a u. öft., MR., Ppl. fr.
Mittel	58.4	58.7	58.9	- 5.3	- 4.4	- 5.1	- 2.7	- 7.3	3.1	3.3	3.1	95	95	94	5.9	5.7	5.8	8.6	8.4	8.8	188.0		

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$H_b = 194.0$ m $C_g = +0.4$ mm $\varphi = 51°54'$N $\lambda = 10°46'$E $= 43^m$ $H = 192$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

1	*741.6*	*746.5*	*748.0*	*5.4*	*3.2*	*2.0*	*6.9*	*1.0*	*6.2*	*4.8*	*4.4*	*93*	*82*	*83*							.	.	
2	*37.5*	*33.7*	**32.7**	*3.1*	*8.3*	*8.4*	*8.8*	*0.9*	*4.9*	*6.9*	*6.9*	*86*	*84*	*84*							.	.	
3	*34.5*	*35.3*	*33.9*	*7.5*	*7.8*	*5.1*	*8.8*	*5.1*	*7.0*	*6.7*	*5.4*	*89*	*85*	*82*							.	.	
4	*34.2*	*37.0*	*38.5*	*5.8*	*5.2*	*5.6*	*6.8*	*4.6*	*5.8*	*5.5*	*5.6*	*84*	*83*	*82*							.	.	
5	40.6	42.7	45.0	3.6	5.1	3.5	6.3	3.2	5.3	5.7	5.7	89	87	97	WSW 2	W 2	W 1	9	10	10	**20.6**	.	●n, ●1 12^{20}-1^{58}p, 8pr. ● -2^{17}p, [● 5^{25}p-n
6	47.4	47.6	46.7	3.1	4.9	4.5	5.1	2.5	5.5	5.4	5.5	97	83	87	C	W 1	SSW 3	10	4	10	2.4	.	● n
7	46.1	45.8	42.6	5.7	6.7	5.4	7.4	4.1	6.0	5.5	5.2	87	76	77	W 2	W 3	SSW 3	10	2	10	1.2	.	● n, ●0 $9\frac{1}{2}$p [11^{05}a-n
8	42.0	43.1	47.3	3.5	3.4	2.9	5.4	2.2	4.5	5.2	5.4	77	89	95	W 7	W 6	W 5	9	10	10	1.9	.	● n, ●tr. I, 8pr. ● -$9\frac{1}{2}$a, ●0-2
9	50.3	51.0	52.4	1.5	4.3	1.0	5.8	1.0	4.8	5.4	4.3	93	87	88	W 2	C	C	9	3	0	9.9	.	● n, ∞ II, ≡1 4^p-abd.
10	53.5	53.0	53.8	- 2.0	2.8	- 0.5	3.4	- 2.5	3.7	4.7	4.2	94	84	94	C	C	SSE 1	1	6	0	.	.	∪2 n, ∞ II, ≡0 4^p-abd.
11	55.1	56.3	56.9	- 3.1	0.0	- 6.3	0.1	- 6.3	3.4	4.4	2.4	94	96	84	E 1	E 2	E 3	10	10	2	.	.	∪2 ≡ n, ≡1 I, ≡2 ≡1-2 -p,
12	**58.4**	58.2	58.0	- 9.0	-6.6	- 8.8	-6.3	-11.3	2.0	2.1	1.9	86	74	78	E 3	ESE 3	E 4	8	6	4	.	.	∪2 n, ∪2 abd. [≡20 II
13	55.7	52.5	49.9	- 9.9	-8.4	-10.0	-8.4	-11.4	1.8	2.1	**1.7**	82	84	76	ENE 3	E 2	ESE 3	10	9	4	0.0	.	⚹0 n-9^{05}a, 9^{18}a-p m. U. [4^{39}p-n
14	45.1	42.3	42.1	-10.8	-8.3	- 6.2	-6.2	-11.6	1.8	2.2	2.5	87	87	87	ESE 4	E 3	E 2	10	10	10	1.2	3	⚹ n-a, ⚹1 I, ⚹0 12^{35}-2^{35}p, ⚹0-1
15	38.8	37.8	37.9	- 4.5	-2.8	- 3.2	-2.7	- 6.3	2.9	3.6	3.5	89	96	95	SE 1	C	NNW 3	10	10	10	4.8	8	⚹ n, ⚹0 $8\frac{1}{2}$p-n, ≡0 a, p
16	37.3	36.4	36.5	- 6.8	-4.6	- 5.0	-3.0	- 7.3	2.5	2.6	2.5	89	80	79	W 3	W 2	W 2	10	10	10	5.0	16	⚹ n-$8\frac{1}{2}$a, ⚹0 I, ⚹0 3^{10}p-n
17	36.5	35.1	35.9	- 5.3	-3.4	- 3.9	-3.3	- 5.6	2.7	3.2	2.8	88	88	81	C	C	SE 1	10	10	10	1.2	18	⚹ n, ⚹1 I, ⚹0-1 a-n
18	37.2	39.4	41.9	- 7.2	-6.7	- 6.5	-3.9	- 7.6	2.4	2.5	2.6	91	89	92	C	ESE 1	WNW 1	10	10	10	2.9	21	⚹ n, ⚹0-1 tagsüber [∨ 4^p-n
19	42.0	40.5	41.2	- 7.6	-9.2	- 8.9	-4.0	-12.5	2.4	2.1	2.2	93	89	95	NE 1	E 1	C	10	5	10	1.0	22	⚹ n, ⚹ fl. a, ≡0-2 $3\frac{1}{2}$p-n, ≡0 III,
20	40.8	40.6	40.8	-12.0	-6.1	- 7.9	-5.8	**-13.3**	1.7	2.4	2.3	89	82	91	SSE 1	SE 1	SE 1	8	9	10	.	22	⚹ fl. a, p, ≡ ∨ n, ≡0 III
21	40.3	39.3	41.6	- 7.5	-4.8	- 6.5	-4.4	- 8.0	2.5	2.9	2.7	94	91	94	E 1	ENE 1	C	10	10	10	0.2	22	⚹ n, ⚹0-1 8^{05}a-abd., ≡0 I, 1)
22	47.8	48.7	47.3	- 7.2	-5.4	- 9.9	-4.6	-12.3	2.5	2.5	1.9	94	81	88	C	C	C	10	0	10	1.3	**24**	⚹ n, ≡ ∨ n, ≡0 I, II, ∪ abd.
23	39.7	38.6	38.7	2.7	5.3	3.7	7.4	-12.7	4.1	5.4	5.2	73	80	86	S 3	W 4	SE 1	10	10	10	.	?	●tr. 7^{02}-8^{16}, ●0-9^{18}, ●tr. 1-2^p,
24	39.6	43.0	46.4	5.2	4.8	3.3	7.1	2.5	5.0	5.3	4.6	75	83	78	SE 2	W 4	WNW 5	10	10	0	0.3	.	▁▁ n [▁▁ n, ∪ abd.
25	44.5	44.1	45.2	6.2	10.4	7.9	**10.9**	3.3	4.2	6.0	6.1	**59**	64	77	W 7	WSW 6	W 6	9	7	10	.	.	●tr. $8\frac{1}{2}$p, ▁▁ n, a, p
26	46.7	49.8	51.5	7.3	7.2	3.1	8.5	2.1	6.6	5.8	5.1	87	76	89	W 4	W 4	W 1	10	9	5	.	.	∪ abd.
27	51.0	48.8	44.0	0.3	6.1	7.0	7.8	- 0.9	4.0	5.2	4.8	86	74	64	C	SW 1	SW 1	7	8	8	.	.	∪0 n, MR.
28	46.7	47.8	46.8	6.4	9.0	3.7	10.4	3.6	5.5	5.4	4.9	77	63	82	W 4	W 1	C	9	6	5	.	.	∪ abd.
29	41.3	38.3	38.1	1.5	1.9	5.8	6.2	0.2	4.8	5.1	5.8	95	97	85	E 1	C	W 2	10	10	9	.	.	●0 $11\frac{1}{2}$a-2^{35}p, ∪0 n, ≡0 ≡1
30	41.2	42.4	41.6	4.2	6.7	1.7	8.1	1.7	5.0	5.6	4.5	81	76	87	W 1	SSW 2	SSE 1	8	6	5	0.4	.	● n [$9\frac{1}{2}$a-$4\frac{1}{2}$p
31	41.2	37.6	37.6	- 0.2	4.0	4.2	7.4	- 0.2	4.2	4.8	5.3	93	79	85	E 1	C	C	9	10	10	.	.	≡0 p
Mittel	*743.7*	*743.7*	*743.9*	- 0.6	1.3	- 0.1	2.8	- 3.0	4.1	4.4	4.1	87	83	85							54.3		

1) ≡1 a-n, ∨ III

Brocken: 1) ⚹0 p, ▁▁ n-n m. U. 2) ●1 ⚹0 p, ∽ a, ▁▁ n-mtg. 3) ●0 a, p 4) Eiskörner p, ▁▁ abd. 5) W -abd., ⚹0 n, AR. 6) MR., AR. 7) MR. 8) ⚹0 n, abd., ⚹ trb. n-n 9) ▁▁ n, bölg II 10) ⚹0 n, 9^{40-45}a 11) ▁▁ n-n 12) Eiskörner ●0 $6\frac{1}{2}$p, ▁▁ n-n 13) ▁▁ n, p 14) ▁▁ n-p, ∪ abd. 15) ∽ a, MR., Ppl. fr., ▁▁ abd. 16) ∪ abd.

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$H_b = 1610.5$ m $C_g = +0.1$ mm $\varphi = 50°\,44'$ N $\lambda = 15°\,44'$ E $= 1^h\,3^m$ $H = 1602$ m h_t (Hütte) $= 15.9$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen (nach mitteleurop. Zeit)
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	7a	
1	19.9	21.5	24.7	- 3.5	- 7.6	- 7.6	- 2.9	- 9.0	3.5	2.5	2.5	100	100	100	W 7	NW 8	NW 8	10	10	10	2.7	8	≡²≡²trb. n-n, ✳⁰¹n-n, ⋁⁰⁻¹ 1)
2	24.2	19.4	15.4	- 8.0	- 6.1	- 4.3	- 1.2	- 9.4	1.8	2.9	3.3	69	100	100	W 5	SW 6	SW 8	9¹	10	10	2.4	10	≡² n, Tal≡ i. E, S, W -8½ª, 2)
3	16.5	17.8	18.2	- 3.9	- 1.8	- 1.9	- 1.2	- 4.8	3.4	4.0	4.0	100	100	100	SW 6	WNW 6	SW 4	10	9	10	5.9	19	≡² n-8½ª, ≡²≡¹⁻²trb. -7½P, 3)
4	16.6	19.3	22.8	- 4.8	- 3.4	- 4.2	- 1.7	- 6.0	3.2	3.5	3.2	100	100	100	SW 6	NW 5	WSW 4	10	10	10	2.4	23	≡² n-5½P, ≡⁰⁻²trb.-8½P, ≡² -n, 4)
5	23.0	24.2	25.9	- 5.4	- 4.8	- 5.2	- 4.0	- 5.7	3.0	3.2	3.1	100	100	100	SW 4	SW 4	SW 3	8¹	8¹	10	3.3	24	≡²≡²trb. n-5P, 6P-n, ≡⁰trb. 5)
6	27.3	28.2	28.2	- 5.9	- 5.4	- 6.6	- 3.6	- 6.8	2.9	3.0	2.7	100	100	100	SW 2	W 1	SW 3	8¹	10	9¹	0.7	24	≡²≡¹⁻²trb. n-n, u. ≡ r. (1500) 6)
7	26.4	26.1	26.2	- 6.5	- 3.3	- 4.8	- 3.3	- 7.3	2.8	3.5	3.2	100	100	100	SW 5	W 2	WSW 4	10	10	9¹	1.9	24	≡²≡²trb. n-9½P, ≡⁰trb. -n, 7)
8	23.9	22.8	23.3	- 5.5	- 7.2	- 6.8	- 4.7	- 7.7	3.0	2.6	2.7	100	100	100	SW 5	SW 7	WSW 6	9	9	9	3.7	27	≡²≡²trb. n-n, ✳⁰n-9½ª, ✳¹-n, 8)
9	24.7	27.3	30.1	- 7.3	- 6.9	- 6.9	- 6.6	- 8.1	2.6	2.7	2.7	100	100	100	NNW 5	N 6	N 2	10	10	10	**7.0**	39	≡² n-10½P, ≡ trb.-10½P, u. ≡ r. 9)
10	30.5	30.5	30.7	- 7.8	- 7.0	- 7.8	- 6.9	- 8.8	2.1	2.2	2.5	82	82	100	NNE 2	NNW 3	N 3	6⁰	9¹	10	3.6	42	≡⁰trb. n-8ª, 3-4P, ≡²-n, Tal≡ 10)
11	28.8	28.9	27.8	-13.6	-14.9	-19.2	- 7.6	-20.0	1.6	**0.4**	0.6	100	25	59	NNE 6	NE 6	NE 7	7	0	1⁰	2.8	42	≡²trb. n-7½ª, 10½P-n, u. ≡ i. 11)
12	26.4	28.1	28.3	-20.3	-16.6	-16.0	-15.6	**-21.2**	0.9	1.0	1.0	100	76	77	NE 7	E 6	E 6	9¹	1⁰	10¹	1.1	39	≡²≡²trb. n-11ª, ≡²trb. 3-7P, 12)
13	26.5	25.0	24.4	-15.9	-14.6	-14.2	-13.1	-16.7	1.3	1.5	1.5	100	100	100	ESE 6	E 6	SSE 6	10	4⁰	10	1.8	39	≡²-¹trb. n-5½P, ≡²10½P-n, u. 13)
14	22.9	22.1	20.8	- 9.8	- 7.4	- 6.9	- 6.9	-14.2	2.2	2.6	2.7	100	100	100	S 9	S 7	S 7	10	10	10	2.0	37	≡²≡²trb. n-n, ✳⁰⁻¹n-1P, ⋁⁰ 14)
15	18.9	17.0	16.3	- 6.3	- 5.9	- 6.0	- 5.9	- 7.9	2.8	2.9	2.9	100	100	100	SW 6	SSW 7	S 7	10	10	10	4.6	40	≡² ⋁¹⁻² n-n, ✳⁰ 12½-1P, ✳¹ 15)
16	14.6	**14.2**	**14.2**	- 9.7	-13.0	-16.1	- 5.9	-16.2	2.1	1.7	1.3	100	100	100	SW 3	SW 4	SSW 5	10	10	9	6.8	45	≡²≡²trb. n-n, u. ≡ r. (1450), 16)
17	15.3	15.5	14.4	-14.8	-11.4	-13.2	-11.4	-16.5	1.4	1.6	1.6	100	83	100	SSW 5	S 5	S 6	6⁰	5⁰	7⁰	2.0	46	≡¹⋁⁰ n, ≡²≡²⁻¹trb. n-10P, 17)
18	15.3	16.7	17.5	-11.8	-10.3	-12.0	- 9.5	-13.8	1.8	1.7	1.7	100	82	89	S 4	W 3	WSW 5	9¹	8⁰	4⁰	1.0	46	≡²trb. n-12ª, ≡⁰trb.-1P, ≡²trb. 18)
19	17.3	16.5	16.7	-14.2	-14.6	-15.3	-11.5	-15.9	1.5	1.1	1.0	100	75	73	W 3	SW 1	SW 2	10	7¹	0⁰	0.7	48	≡⁰≡⁰trb. n-9ª, ≡²⁻¹trb. -7P, 19)
20	17.1	17.0	17.1	-13.6	-11.2	-12.4	-11.2	-15.3	1.2	1.1	1.1	73	55	58	NW 3	NW 4	NW 4	2⁰	7⁰	6⁰	.	48	u. ≡ r. (1100) n-n, ci-Pbd. 20)
21	16.8	16.9	17.3	-12.4	-11.7	-10.4	-10.1	-12.7	1.7	1.8	2.1	100	100	100	WNW 5	NNW 4	NW 3	9	9	9²	0.3	48	≡²≡²⁻¹trb. n-n, u. ≡ r. (1400) 21)
22	20.5	23.3	25.7	-13.3	-13.9	-14.2	-10.1	-15.2	1.6	1.4	1.1	100	100	73	N 4	NNW 3	W 3	10	10	1⁰	0.8	**49**	≡²n, ≡²⁻⁰trb. -11ª, ≡²-2½P, 22)
23	25.4	19.9	23.2	- 7.2	-10.4	- 1.6	- 1.3	-14.2	1.1	2.1	4.0	39	100	100	SW 5	SW 10	W 6	6⁰	9¹	9¹	0.6	48	≡²≡²trb. n-n, u. ≡ i. E, S, W 23)
24	20.0	21.9	25.3	- 4.0	- 2.8	- 5.0	- 1.1	- 5.0	2.5	3.7	3.1	73	100	100	SW 9	SW 8	W 7	9⁰	10	10	1.7	45	≡² n, ≡⁰⁻¹trb. 7½-8½ª, 24)
25	27.8	28.1	25.8	- 7.3	- 0.4	1.4	**2.4**	- 7.5	2.6	4.4	**5.1**	100	100	100	WSW 6	W 7	WSW 11	2⁰	9¹	9¹	2.3	43	≡²≡²trb. n-1½P, ≡⁰trb. n, 25)
26	27.4	26.8	29.2	- 1.0	- 2.1	- 4.8	2.2	- 4.8	4.2	3.9	3.2	100	100	100	WNW 6	WNW 8	NW 6	9	10	10	0.8	43	≡³ ⋁¹ n-n, u. ≡ i. W, NE, S 26)
27	29.9	**31.0**	30.0	- 4.7	- 1.0	1.4	1.6	- 5.1	2.5	**0.4**	0.6	78	**10**	11	NW 5	WSW 3	SSW 3	4⁰	8⁰	7⁰	3.1	45	≡²≡⁰⁻²trb., ⋁⁰ n, u. ≡ i. W, 27)
28	27.0	28.3	**28.2**	- 1.0	- 2.9	- 2.8	1.4	- 3.8	3.6	2.9	3.4	84	79	91	W 7	NW 5	W 4	9⁰	9⁰	9¹	.	44	≡²≡⁰⁻²trb. 8ª-1P, ≡¹trb. 28)
29	24.4	22.2	22.0	- 1.6	1.1	- 1.8	2.0	- 3.1	1.9	1.0	4.0	48	21	100	NW 1	SSE 3	SSW 3	7⁰	9¹	10¹	.	43	≡⁰8½-9½P, ≡² -n, u. ≡ i. E, 29)
30	22.3	23.9	23.9	- 2.8	- 4.4	- 5.7	- 1.7	- 5.8	3.7	3.2	3.0	100	100	100	NW 5	W 2	SSW 3	10	9	8	1.9	48	≡² n, ≡⁰⁻²trb. 1-n, u. ≡ r. 30)
31	21.2	20.0	20.3	- 4.7	- 5.5	- 1.6	- 1.3	- 6.4	3.2	3.0	2.1	100	100	52	SSW 6	SSW 4	NW 4	10	9	9¹	1.0	48	≡²n-2½P, ≡⁰trb. -3P, u. ≡ i. NE, E, S, W (1400) 2½P-n, ⊕ 2½-4P, ◡ 8½-9½P
Mittel	22.5	22.6	23.0	- 8.0	- 7.3	- 7.5	- 4.9	-10.1	2.4	2.4	2.5	92	87	90	5.1	5.0	4.9	8.3	8.3	8.2	68.9		

Januar — Arnsdorf — 1926

$H_b = 453.7$ m $C_g = +0.3$ mm $\varphi = 50°\,48'$ N $\lambda = 15°\,46'$ E $= 1^h\,3^m$ $H = 437$ m h_t (Hütte) $= 2.0$ m $h_r = 1.2$ m

1	716.6	720.5	723.9	4.9	0.4	1.1	8.5	0.0	5.2	4.3	3.4	80	91	68	W 4	SW 4	NW 3	8²	10²✳	10²	2.4	.	● n, ● ✳ sch. s, p öfter
2	21.3	14.9	12.2	- 1.4	5.5	4.8	7.4	- 3.1	3.6	4.3	4.8	86	63	74	SE 1	SW 4	SE 8	10¹	10²	7²	2.8	.	●sch. s, p öfter
3	**11.2**	13.3	11.7	5.0	7.2	4.4	7.5	3.7	5.2	5.5	**5.8**	80	73	93	E 2	NE 1	N 1	7²	8¹	10²	0.5	.	●sch. s, p öfter
4	11.7	14.7	18.2	2.0	3.8	2.4	5.5	0.2	4.1	5.5	4.7	77	91	87	E 2	W 1	NW 1	5²	10¹	5²	1.1	.	
5	18.7	19.9	22.1	0.8	4.4	0.2	4.5	0.0	3.9	4.4	4.4	79	69	95	W 1	E 1	W 1	3²	5¹	2¹	.	.	
6	24.5	25.8	25.4	- 1.5	3.1	1.4	3.3	- 2.0	3.7	4.8	4.1	90	84	80	S 1	N 1	W 2	4²	9¹	10²	.	.	
7	23.1	22.3	23.1	- 0.3	3.5	3.0	4.1	- 1.6	3.6	4.5	4.7	80	77	83	E 1	E 2	W 3	4²	10²	6¹	.	.	● 2 10p
8	20.8	20.7	20.1	2.5	2.7	2.3	5.4	- 1.4	4.4	3.7	3.9	81	66	71	W 4	NW 4	NE 4	8²	6¹⊙	10²	2.2	.	◡ fr.
9	23.5	26.3	28.5	- 0.2	0.5	- 0.1	2.4	- 0.6	4.4	4.3	4.5	98	91	98	W 3	NW 2	N 1	10²✳	10²✳	10²✳	5.3	6	✳ n, ≡ s, p
10	28.7	28.6	29.4	- 5.0	0.0	- 1.0	0.4	- 5.8	2.6	3.9	4.0	81	86	94	SW 2	NE 1	N 1	4²	10²	10²✳	.	4	✳ abd.
11	30.6	31.2	32.1	- 5.2	- 8.7	-13.2	- 0.6	-13.2	2.8	1.9	**1.1**	91	80	65	E 1	E 2	SW 1	7²	5¹	2¹	1.4	5	
12	31.8	31.0	**32.5**	-12.4	-13.3	-12.9	*-11.5*	**-15.8**	1.5	1.3	1.3	82	77	77	E 4	E 4	E 3	10²	6²	10²	.	5	✳ sch. s, p öfter
13	29.3	27.1	26.2	-12.4	-11.1	-12.0	-10.0	-12.9	1.4	1.3	1.4	78	64	75	N 2	E 4	E 6	10²	5¹	7²	0.6	6	
14	22.5	20.3	18.9	- 0.5	2.4	0.9	3.1	-12.0	2.8	3.5	2.5	64	64	**51**	E 6	SE 7	E 7	6²	6¹⊙	3¹	0.7	5	✳ n, ≡ zeitweise
15	13.7	12.2	12.4	2.9	3.1	2.2	3.3	0.9	4.1	4.1	4.3	73	72	81	S 8	SE 9	E 3	8²	6²⊙	10²⊙	.	4	●sch. 11-11⁵⁰a, ≡ a, p
16	11.4	12.7	13.7	- 1.5	- 4.7	-10.1	3.0	-10.6	3.6	2.8	1.4	88	87	64	W 1	NE 1	W 1	10²✳	10²✳	2¹	5.2	5	✳ n, a, p
17	14.0	13.7	13.2	-10.6	- 4.4	- 8.4	- 4.1	-11.8	1.7	1.9	2.1	81	58	87	E 1	E 2	E 3	4¹	4¹	3¹	1.4	6	
18	12.9	14.9	16.5	- 9.3	- 3.0	- 7.2	- 1.7	-11.7	2.0	2.6	2.2	86	70	83	E 3	W 4	W 3	7²	5¹⊙	6¹	.	6	
19	16.6	16.7	16.7	- 6.6	- 7.5	- 8.2	- 5.5	- 9.4	2.6	2.2	2.0	91	83	82	E 2	SE 3	W 2	10²✳	10²✳	8²	0.1	6	✳ a, p
20	16.5	16.8	16.3	- 8.7	- 7.9	-12.7	- 7.5	-13.3	1.8	2.0	1.5	75	77	85	W 2	E 2	W 2	10²	10²	2¹	0.4	6	
21	15.4	14.7	15.3	-10.0	- 4.5	- 5.3	- 3.8	-14.9	1.8	2.5	2.7	82	75	86	W 1	E 3	E 1	10²	10²	10²✳	.	6	✳ 5P-abd.
22	20.3	23.4	25.6	- 8.4	- 6.1	-12.8	- 5.3	-13.1	2.1	2.3	1.3	87	77	74	E 1	E 2	W 3	10≡	7²	0	1.6	**7**	≡ fr.
23	23.6	18.0	18.3	-10.6	1.4	2.4	- 5.5	*-13.5*	1.7	2.9	4.2	84	57	78	W 2	SW 8	W 4	2⁰	10²	6¹	.	**7**	◡ p
24	17.9	18.2	23.1	- 2.0	3.4	3.4	- 7.2	- 3.6	2.7	4.0	4.2	68	68	73	SW 4	SE 3	SW 5	5¹	10⊙	7¹	.	3	◡ abd.
25	25.4	24.5	23.2	0.5	7.1	9.5	- 9.7	0.3	3.5	4.5	4.7	74	59	52	SE 5	SE 5	SW 7	1⁰	6⁰⊙	7¹	.	.	◡ zeitweise
26	23.5	23.4	27.6	7.0	6.8	4.0	**10.5**	3.8	5.7	5.6	4.6	76	76	76	W 6	SW 7	W 4	10²	10²	10¹	.	.	◡ zeitweise
27	28.1	27.7	25.4	- 0.7	6.0	- 1.1	6.3	- 1.3	3.6	4.4	3.0	82	62	72	NW 1	N 1	N 1	2⁰	7⁰⊙	6⁰	.	.	
28	22.8	24.6	24.1	3.0	6.4	1.6	7.0	- 1.5	3.4	4.8	4.0	60	67	78	NW 1	SW 3	E 2	7¹	6¹⊙	8⁰	.	.	
29	20.0	16.6	17.0	- 1.9	4.9	1.4	4.9	- 2.3	3.6	4.8	4.6	90	74	90	SW 2	NE 1	W 1	4⁰	10¹	10¹	.	.	◡ fr.
30	18.9	19.3	20.3	2.7	4.8	- 0.3	4.9	- 0.7	5.1	5.3	4.2	92	83	93	NW 1	NE 2	W 2	10²	8¹	1¹	**5.8**	.	● n-7 10a
31	17.7	15.6	15.7	- 0.4	3.7	- 0.1	4.8	- 2.6	3.7	4.5	4.1	84	76	91	NW 3	E 4	W 2	5²	6¹	8¹	.	.	◡ fr.
Mittel	720.4	720.3	720.9	- 2.5	0.3	- 1.9	2.2	- 5.5	3.3	3.7	3.4	81	74	79	2.5	3.1	2.9	6.8	7.9	6.7	31.5		

Schneekoppe: 1) n-n, ≡ p 2) ≡²trb. 8-8½ª, ≡²-n, ✳⁰ 9ª-n, ⋁⁰⁻¹n, 8½ª-n, ≡ p 3) ≡²-n, u. ≡ i. SE, E, W 7-7½P, ✳¹⁻⁰ n-11½ª, ✳⁰ 3-5½P, 8½P-n, ⋁¹⁻⁰ n-n, ≲ i. W 6⁵⁰p 4) ✳⁰ n-8½ª, 10½ª-5½P, ⋁¹ n-5½P, 8½P-n 5) 5-6P, ⋁¹⁻⁰ n-n 6) n-9½ª, Tal≡ i. E n-8½P, i. S, W 5-8½P, ⋁⁰ n-11ª, 8½P-n, ◗ i. SW p 7) u. ≡ r. (1300) 7-7½P, Tal≡ i. E, S, W 9½P-n, ✳¹ 8³⁵ª-3½P, ✳⁰-6½P, ⋁⁰ n-7P, 7½-9½P, ◗ i. SW p 8) ⋁⁰ n-n 9) (1300) 11P-n, ✳² n, ✳¹ n-10ª, ✳⁰ -4½P, ⋁¹ n-10½P 10) i. E, S, W n-10½ª, i. S -3½P, ✳⁰ 1-4P, ✳¹ -4½P, ✳⁰ -n, ⋁⁰ 4P-n 11) W, N, E (1200) n-n, ⋁¹ n-7½ª, 11P-n, ≡ (NE) St. 8 6P-n öfter, ◗ i. SW p 12) ≡⁰trb. 9½P-n, u. ≡ r. (1400) 5ª-n, ⋁⁰ n-7P, ≡ (NE) St. 8 n-10½ª öfter 13) ≡ i. NW, N, E, SE (1200) 1-8P, Tal≡ i. E, S, W -n, ✳⁰⁻¹ n-1P, ✳⁰ 2½-3½P, 9½P-n, ⋁⁰ n-5½P, 10½P-n 14) n-n, ≡ a 15) -5P, ✳⁰ n 16) Tal≡ i. SE, S 10-11½ª, ✳¹ n-8ª, ✳⁰ -9ª, 11ª-n, ⋁⁰ n-n 17) u. ≡ i. E, S, W (1550) 7½-9ª, Tal≡ i. S 6½P-n, ✳⁰ 10½-12ª, 12½-1P, ⋁⁰ 9ª-10P 18) 3½P-n, u. ≡ i. E, S, W (1300) n-n, ✳⁰ 8½-10½ª, ✳¹ 3½-7½P öfter, ⋁⁰ n-12ª 19) u. ≡ i. W, N, NE (1200) n-n, Tal≡ i. E, S n-n, ✳⁰ n-11½ª, ⋁⁰ n (Fortsetzung auf S. 9)

Februar — Marggrabowa — 1926

$H_b = 164.6$ m $C_g = +0.6$ mm, unter 714 mm $= +0.5$ mm $\varphi = 54°\,2'$ N $\lambda = 22°\,30'$ E $= 1^h\,30^m$ $H = 163$ m h_1 (Hütte) $= 2.0$ m $h_r = 1.5$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	46.4	46.4	46.6	-2.7	-2.1	-3.0	-2.0	- 3.0	3.4	3.5	3.6	91	90	98	S 3	SE 3	SE 3	10^1	10^1	10^1	.	.	
2	45.4	43.8	41.8	-1.1	0.6	0.8	0.9	- 3.0	4.1	4.5	4.5	97	93	96	SE 3	SE 3	S 3	10^1	10^1	10^1	.	.	
3	38.1	35.0	35.6	0.2	1.9	1.0	2.2	0.0	4.5	4.2	4.7	96	92	95	SSE 3	SSE 3	S 3	10^1	10^1	10^1	0.1	.	tr. p
4	37.5	39.6	41.3	0.5	1.3	0.8	1.5	0.4	4.3	4.4	4.2	91	86	86	C	SE 2	SE 2	10^1	10^1	10^1	0.2	.	tr. n, $\bullet^0$ a, p
5	45.1	47.3	49.5	0.0	-2.7	-5.0	0.8	- 5.0	4.2	3.4	2.6	91	91	81	NE 4	NE 3	NE 3	10^1	10^1	10^1	1.8	.	$\bullet^0$ p
6	52.7	53.3	53.9	-9.0	-9.1	-9.4	-5.0	- 9.4	1.9	1.8	1.8	80	77	80	NE 3	NE 3	NE 3	10^1	10^1	10^1	0.2	.	$\bullet^1$ n, $\bullet^0$ ∽ a
7	51.1	50.6	50.2	-9.6	-9.5	-9.6	-9.4	-10.5	1.8	**1.7**	**1.7**	79	77	77	NE 3	NE 3	NE 3	10^1_*	10^1	10^1	0.0	.	✳ fl. a
8	47.9	46.5	45.5	-7.3	-9.6	-9.7	-7.3	- 9.7	2.2	1.8	1.8	83	79	82	NE 4	NE. 4	SW 4	10^1	10^1	10^1_*	0.8	1	✳ ^{1} n, p, abd.
9	48.5	49.3	50.1	-9.7	-5.8	-8.2	-5.8	**-11.3**	1.9	2.5	2.1	86	83	85	S 3	SE 3	SE 3	10^1	10^1	10^1	3.5	4	✳ ^{1} n, ✳ ^{0} a, p
10	50.0	49.1	48.4	-7.2	-5.0	-4.3	-4.3	- 8.2	2.3	2.7	3.0	86	86	90	SE 4	ESE 4	SE 4	10^1	10^1	10^1_*	0.6	5	✳ ^{0} abd.
11	49.1	49.2	49.3	-3.4	0.0	-0.2	0.0	- 4.3	3.2	3.9	4.1	90	85	91	S 3	S 3	S 3	10^1	10^1	10^1	1.2	**6**	✳ ^{1} n
12	48.5	48.2	47.9	-0.3	0.5	0.6	0.6	- 2.0	4.3	4.5	4.5	96	95	95	S 2	S 2	S 2	10^1	10^1	10^1	0.2	4	$\bullet^0$ n, ∽ n, a
13	46.0	46.3	46.6	-0.3	0.4	1.2	1.2	- 0.7	4.1	4.4	4.4	92	93	88	S 1	S 2	SW 2	10^1	10^1	10^1	0.2	3	
14	49.8	51.7	54.9	1.0	0.0	-0.2	**2.7**	- 0.2	4.4	4.4	4.2	90	96	93	W 2	WNW 2	NW 2	10^1	10^1	10^1	.	2	✳ fl. a
15	58.2	57.4	56.1	-1.2	-2.0	-2.9	-0.2	- 4.2	3.5	3.4	3.2	85	86	87	NE 2	NE 2	NE 2	10^1	10^1	10^1	0.0	2	
16	50.7	50.1	47.9	-3.1	-0.5	0.0	0.0	- 4.2	3.2	4.9	4.4	89	90	96	S 1	S 2	SW 2	10^1	10^1	10^1	.	.	
17	46.8	45.7	43.0	1.0	2.2	0.4	2.4	0.0	4.9	**5.2**	4.6	100	97	98	C	SW 2	SW 2	$10^1_=$	$10^1_=$	$10^1_=$	0.9	.	$\bullet^0$ ✳ fl. n, $\bullet^1$ p, $\equiv^1$ a, p, abd.
18	37.4	**33.1**	34.0	1.6	0.4	1.4	1.6	0.0	4.9	4.6	4.6	98	97	90	SW 1	SSE 2	NE 2	10^1	10^1_*	10^1	0.4	.	$\bullet^0$ n, $\bullet^0$ ✳ ^{1} a, ✳ $^1\bullet^0$ ✳ ^{1} p
19	39.4	41.1	42.9	-0.6	0.4	0.0	1.4	- 0.6	4.0	4.0	4.0	91	84	87	WNW 2	W 2	W 2	10^1	10^1	10^1	**7.9**	2	✳ ^{0} n
20	47.5	48.7	49.7	-0.7	-0.1	-1.2	0.0	- 1.2	3.4	3.5	3.4	78	77	81	SW 2	SW 2	S 2	10^1	10^1	10^1	.	2	
21	49.4	48.2	49.9	-1.3	-0.3	-0.3	0.0	- 1.4	3.5	4.0	4.1	85	90	92	S 2	S 2	S 2	10^1_*	10^1_*	10^1	0.6	2	✳ ^{1} n, ✳ fl. a–3^p
22	51.6	52.4	53.0	-0.6	0.0	-2.9	0.2	- 2.9	4.0	3.8	3.6	92	83	98	S 2	S 2	SE 2	10^1	10^1	10^1	0.8	3	
23	54.3	54.8	55.4	-7.8	-0.4	-3.6	-0.3	- 7.9	2.4	3.4	3.0	93	77	84	E 2	E 2	E 1	10^1	$3^1_\odot$	10^1	.	2	
24	54.6	55.1	55.6	-2.0	0.3	-0.1	1.1	- 3.6	3.5	4.3	4.4	86	93	96	S 2	SW 2	W 2	10^1	10^1	7^1	0.0	2	✳ fl. fr., a, p
25	58.2	58.9	61.6	0.2	0.6	-0.5	0.8	- 0.5	4.3	4.3	4.0	93	90	90	NW 2	NW 2	N 2	$10^1_=$	10^1	10^1	2.4	1	✳ ^{0} n, $\equiv^1$ fr.
26	62.7	64.9	66.4	-2.5	-0.4	-2.8	0.0	- 2.9	3.3	3.4	3.0	87	77	81	NE 2	NE 2	E 2	10^1	10^1	10^1	.	1	
27	**67.4**	66.5	64.8	-4.6	-4.4	-7.4	-1.9	- 7.4	2.8	3.2	3.0	87	82	79	SE 2	S 2	S 3	10^1	3^1	3^1	.	.	
28	62.4	61.5	62.0	-9.5	-1.7	-6.3	-1.6	- 9.6	2.0	2.0	2.3	89	**49**	79	S 3	S 3	S 3	0	$0_\odot$	6^1	.	.	
Mittel	49.9	49.8	50.1	-2.9	-1.6	-2.5	-0.7	- 4.0	3.4	3.6	3.5	89	86	88	2.2	2.5	2.5	9.6	9.1	9.5	21.8		

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$H_b = 46.5$ m $C_g = +0.6$ mm $\varphi = 54°\,12'$ N $\lambda = 16°\,11'$ E $= 1^h\,4.5^m$ $H = 41$ m h_1 (Gehäuse) $= 5.5$ m $h_r = 1.0$ m

1	53.9	54.0	53.1	2.0	4.4	1.0	4.4	0.8	4.9	5.3	4.8	93	85	98	SE 3	SE 2	SE 3	10^0	$2^0_\odot$	10^1	.	.	
2	50.9	49.9	47.7	1.0	5.3	3.4	5.8	0.6	4.5	5.7	5.5	91	86	94	SE 3	SE 2	SE 4	9^0	$6^0_\odot$	10^0	.	.	$\bullet^0$ $8\frac{1}{2}$-$\frac{3}{4}$P
3	43.6	42.9	44.7	2.7	7.0	2.1	7.2	2.1	5.4	6.6	5.0	97	88	93	SE 2	SW 3	SW 4	6^0	10^0	$10^1_=$	1.0	.	$\equiv^0$ $3\frac{1}{2}$P–n
4	46.8	48.9	52.2	1.1	2.6	1.9	2.9	1.1	4.6	4.8	4.8	93	87	92	NE 3	NE 3	NE 2	10^0	10^0	10^0	.	.	
5	56.3	59.3	61.8	2.4	3.0	0.7	3.0	0.6	5.2	5.2	4.3	95	92	89	NE 2	NE 2	NE 3	$10^0_=$	$10^0_\bullet$	$10^1_=$	.	.	$\bullet^0$ $10\frac{1}{2}$^{a}–$2\frac{1}{2}$P, $\equiv$ n, $\equiv^0$ fr.–n
6	63.6	64.1	63.7	-0.9	-2.7	-4.2	0.7	-4.2	3.6	3.2	2.9	83	85	85	E 3	E 3	E 4	10^0	10^0	10^0	1.1	.	
7	62.1	61.4	61.6	-5.1	-3.9	-6.4	-3.8	**-6.5**	2.6	2.8	**2.3**	84	81	82	E 3	E 4	E 3	10^0	10^0	10^0	.	.	
8	60.4	59.5	57.7	-4.1	-2.3	-2.9	-1.8	-6.3	3.0	3.6	3.0	87	92	81	NE 4	NE 3	NE 2	10^0	10^1	10^1	.	.	
9	55.5	55.8	56.3	-4.6	-2.5	-3.3	-1.8	-6.1	2.5	2.9	3.0	75	77	82	NE 2	SE 2	SE 2	9^0	10^0	10^1	.	.	
10	54.1	53.3	53.5	-2.5	0.0	0.6	-4.1	3.5	4.6	4.6	92	100	96	SE 2	SE 2	SE 2	10^0	10^0	10^0	0.2	.	✳ n, ✳ ^{0} $4\frac{1}{2}$P–n	
11	54.8	55.3	56.4	1.0	4.2	1.1	4.4	0.6	4.7	5.4	4.6	95	87	93	SE 2	SE 2	SE 2	$10^0_=$	$3^0_\odot$	$0_=$	0.1	**0**	$\equiv$ n, $\equiv^0$ fr.–$10\frac{1}{2}$^{a}, $\equiv^1$ $6\frac{1}{2}$P–n
12	56.2	55.5	54.8	1.5	3.1	2.9	3.4	-0.1	5.0	5.2	5.5	98	91	97	E 2	E 2	E 2	$10^0_=$	$10^0_=$	$10^0_=$	.	.	$\equiv$ n, $\equiv^0$ fr.–$9\frac{1}{2}$^{a}, $12\frac{1}{2}$P–n
13	53.6	53.9	57.2	2.5	3.2	1.0	3.6	0.4	5.4	5.7	4.8	98	98	97	SE 2	S 2	W 4	$10^1_\bullet$	$10^1_=$	$10^1_=$	1.0	.	$\bullet$ n, $\bullet^0$ fr.–$7\frac{1}{2}$^{a}, $\equiv$ n, $\equiv^1$ fr.–n
14	63.8	66.0	68.4	0.9	0.8	-0.1	1.5	-0.1	4.2	3.9	3.7	86	81	80	W 3	NW 3	NW 3	10^0	10^0	10^1	0.6	.	
15	68.5	65.7	62.3	-2.6	1.6	0.6	2.0	-2.6	3.4	4.0	4.4	89	78	91	S 2	S 4	S 4	5^0	8^0	10^0	.	.	
16	57.0	54.2	54.5	0.9	1.9	4.3	4.3	0.5	4.3	4.9	5.9	88	93	95	S 3	S 3	SW 3	10^0	$10^0_\bullet$	$10^1_=$	.	.	$\bullet^0$ $11\frac{1}{2}$^{a}–$3\frac{1}{2}$P, $\equiv^0$ $4\frac{1}{2}$P–n
17	54.4	51.0	48.7	2.1	7.0	3.8	7.3	1.6	5.1	5.7	5.5	95	74	91	S 3	S 3	SW 4	10^0	8^0	7^0	2.5	.	$\bullet^0$ $4\frac{1}{2}$–$8\frac{1}{2}$P
18	44.5	**42.2**	47.1	0.6	3.7	0.0	4.0	-0.4	4.6	5.2	4.1	96	86	89	SE 3	NE 3	NW 3	10^0	10^0	$10^0_=$	3.1	.	$\bullet^0$ $10\frac{1}{2}$–$11\frac{1}{2}$^{a}, $\equiv^1$ $4\frac{1}{2}$P–n
19	52.2	53.0	52.6	1.0	2.6	0.6	2.9	-0.4	4.3	4.6	4 5	86	84	93	W 3	W 3	S 2	10^0	10^0	10^0	0.3	.	$\equiv$ n, $\equiv^1$ fr.–11^a
20	56.3	57.6	57.3	0.5	4.6	2.7	5.2	0.0	4.3	5.2	5.1	91	83	92	SE 3	NW 3	NW 3	10^0	10^0	10^0	.	.	
21	57.5	58.9	61.0	3.1	4.3	3.5	4.5	2.5	5.6	6.0	5.7	98	97	97	W 2	W 2	W 2	$10^0_=$	$10^0_=$	$10^0_=$	0.9	.	$\bullet$ n, $\equiv$ n, $\equiv^1$ fr.–n
22	60.5	57.8	58.0	1.6	2.4	2.1	3.0	1.6	4.5	5.2	5.1	88	95	95	SE 3	SE 3	SE 3	10^0	$10^1_\bullet$	$10^1_\bullet$	.	.	$\bullet^0$ $10\frac{1}{2}$^{a}–n
23	61.5	62.9	63.3	2.0	4.1	4.4	4.5	1.8	4.9	5.8	6.5	92	94	97	SE 2	SE 2	SE 2	10^0	10^0	$10^0_=$	**5.4**	.	$\equiv^1$ $2\frac{3}{4}$P–n
24	61.4	62.7	65.4	4.6	6.7	4.4	6.7	4.3	6.2	**7.1**	6.1	97	97	97	SE 2	SE 2	W 2	$10^0_\bullet$	$10^0_=$	$10^0_=$	2.0	.	$\bullet$ n, $\bullet^0$ fr.–$8\frac{1}{2}$^{a}, $\equiv^0$ 8^a–$2\frac{1}{2}$P,
25	68.9	70.4	72.4	4.0	7.5	5.5	**7.7**	4.0	5.6	6.2	5.6	91	79	82	SE 3	SE 3	SE 2	10^0	10^0	9^1	0.5	.	$\equiv$ n [$\equiv^1$ $2\frac{1}{2}$P–n
26	73.4	73.5	74.6	2.9	5.6	2.1	5.6	**2.1**	5.2	3.8	4.5	92	**55**	**84**	SE 3	SE 3	SE 2	10^0	10^0	10^0	.	.	$\equiv$ n, $\equiv^0$ fr.–$9\frac{1}{2}$^{a}
27	**74.9**	72.7	70.4	-1.2	1.6	-0.6	2.1	-1.6	3.7	4.0	3.7	89	77	84	SE 3	SE 4	SE 5	$0^0_\odot$	7^0	6^0	.	.	
28	66.8	66.4	68.0	-2.6	3.5	0.6	3.6	-2.6	2.9	3.9	3.9	77	67	81	SE 5	SE 4	SE 4	$7^0_\odot$	8^0	7^0	.	.	
Mittel	58.3	58.2	58.7	0.5	2.8	1.1	3.3	-0.4	4.4	4.9	4.6	91	85	90	2.7	2.7	2.9	9.1	9.0	9.2	18.7		

Schneekoppe: (Fortsetzung von S. 8) [20]) NW–SE 11^a–4^p, 6^p–n, $\bigoplus^1$ $12\frac{1}{2}$–$2\frac{1}{2}$P, l. Nebens. 4–$4\frac{1}{2}$P, Lichtsäule üb. d. Sonne $4\frac{1}{2}$–$\frac{1}{2}$P, $\bigtriangledown^1$ 7–$8\frac{1}{2}$P [21]) 11^a–1^p, l. E, SW –n, Tal$\equiv$ i. E, S 11^a–4^p, ✳ ^{0} n–4^p, ✳ ^{1} –$6\frac{1}{2}$P, ✳ ^{0} –n, $\bigvee^0$ n–n [22]) $\equiv^1$trb. –$6\frac{1}{2}$P, u. $\equiv$ r. i. W, N, NE, S n–11^a, ✳ $^{0\text{-}1}$ $12\frac{1}{2}$–$2\frac{1}{2}$P, $\bigvee^0$ n–$7\frac{1}{2}^a$, 11^a–$2\frac{1}{2}$P [23]) (1200) n–$10\frac{1}{2}^a$, ∞^2 –II, ✳ $^{0\text{-}1}$ II–5^p, ⎓ p [24]) $\equiv^2$ $\equiv^2$trb. –$6\frac{1}{2}$P, $\equiv^2$ –n, u. $\equiv$ i. E, S, W (1600) 5–$6\frac{1}{2}$P, $\bigvee^1\infty^1$ n, $\bigvee^0$ 1^p–n, ⎓ a, p [25]) u. $\equiv$ i. SE, S, W (1500) n–$8\frac{1}{2}$P, $\bigvee^{0\text{-}1}$ n–12^a, $\bigtriangledown$ 7^p–n, ⎓ p [26]) (1200) 10^a, ✳ $^{0\text{-}1}$ 9^a–$1\frac{1}{2}$P, $2\frac{1}{2}$–$4\frac{1}{2}$P [27]) N, NE (1000) n–10^a, Tal$\equiv$ i. SE n–n, $\bigoplus^0$ 10^a–$3\frac{1}{2}$P, l. Nebens. $3\frac{1}{2}$P, r. l. Nebens. $11\frac{1}{2}$–12^a, $\bigtriangledown$ 8^p–n, $\bigtriangledown^1$ $5\frac{1}{2}$–8^p [28]) $8\frac{1}{2}$–$9\frac{1}{2}$P, u. $\equiv$ i. SE, S, W (1000) n–$8\frac{1}{2}^a$, 11^a–5^p, Tal$\equiv$ i. SE, S, W $8\frac{1}{2}^a$–n, $\bigvee^0$ 10–$11\frac{1}{2}^a$, $\bigoplus^{0\text{-}1}$ 11^a–$2\frac{1}{2}$P [29]) SE, S, W (1000) n–$8\frac{1}{2}^p$, Tal$\equiv$ i. N n–9^a, u. $\equiv$ i. E, SW (1500) 2^a, ✳ $^{0\text{-}1}$ $7\frac{1}{2}^p$–n, $\bigoplus$ $8\frac{1}{2}$–11^a [30]) (1600) 9–12^a, Tal$\equiv$ i. E, SW II–7^p, ✳ $^{1\text{-}0}$ n–9^a, $\bigvee^0$ n, s, p, ci-Pbd. NNE–SSW $6\frac{1}{2}$–$7\frac{1}{2}$P

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$H_b = 128.5$ m $C_g = +0.4$ mm $\varphi = 51° 5'$ N $\lambda = 17° 0'$ E $= 1^h 8^m$ $H = 124$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen (nach mitteleurop. Zeit)
	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	47.0	47.1	46.6	0.1	6.8	0.9	7.1	−0.4	4.4	5.4	4.4	95	74	90	S 1	SE 1	ESE 2	5^1	$1^1_{\odot}$	8^1	.	.	$\circlearrowright^1$ (23^0) 12^p, Lichtsäule über der [Sonne 7^{40}–$8^{5}{}^a$
2	44.3	42.9	41.3	2.8	9.4	4.2	10.0	0.1	4.7	5.9	4.5	84	67	72	S 1	S 2	SE 2	8^0	$6^0_{\odot}$	7^2	.	.	
3	38.6	37.6	36.3	3.4	11.7	3.8	**12.0**	1.9	5.1	7.0	5.6	88	68	94	WNW 2	SW 2	ESE 2	10^1	$6^1_{\odot}$	1^1	0.0	.	8pr. $\bullet^{0\text{-}1}$ 6–$6\frac{1}{2}{}^a$
4	36.2	39.3	43.7	1.2	9.3	5.2	9.6	−0.1	5.0	6.5	5.8	100	74	87	ESE 1	WSW 1	W 2	$4^1_{=}$	$5^0_{\odot}$	9^2	.	.	$\equiv^0$ $\llcorner^0$ fr.
5	47.7	50.2	52.3	4.0	6.4	3.1	6.7	2.9	5.5	6.1	5.5	91	85	95	NW 2	NW 2	NW 1	10^1	10^1	10^1	.	.	schwach nässend fr.
6	53.8	53.3	52.4	1.5	1.8	0.8	3.6	0.7	4.9	4.5	4.6	97	87	95	E 1	ENE 2	ENE 3	10^2	10^2	10^2	0.0	.	
7	49.9	49.0	49.7	−0.4	−0.2	−2.4	0.8	−2.5	4.0	3.9	3.1	91	86	80	ENE 2	ENE 3	NE 3	10^2	10^2	10^2	.	.	
8	50.4	49.8	49.2	−4.9	−5.2	−5.6	−2.3	**−5.8**	**2.2**	**2.2**	2.3	70	72	76	ENE 2	ENE 1	ENE 2	10^2	10^2_{*}	10^2	.	.	$\times^8$., $\times^0$ a, p
9	47.8	47.2	46.8	−4.8	−2.3	−1.0	−0.7	**−5.8**	2.6	2.7	3.6	80	69	85	E 2	ESE 2	ESE 2	10^2	10^2	10^2	0.0	.	
10	45.0	45.1	46.0	0.4	3.9	6.1	6.4	−1.1	4.4	5.0	5.7	93	82	81	ESE 2	SE 2	SSW 3	10^2	10^2	9^1	.	.	
11	47.0	47.6	48.2	5.8	8.8	2.4	9.3	2.1	5.8	5.7	5.1	83	67	94	SSW 3	SSW 4	S 2	8^1	10^1	0	.	.	$\oplus^1$ (23^0) $1\frac{1}{2}$–2^p
12	47.2	46.2	46.7	3.2	10.0	7.0	11.0	2.1	5.2	6.4	5.8	91	70	78	SE 2	S 2	SSW 3	8^2	$7^1_{\odot}$	4^1	.	.	
13	48.0	49.6	51.7	6.7	9.3	4.8	10.4	4.5	6.3	6.2	5.5	85	70	85	WSW 2	WSW 4	C	9^1	9^1	0	.	.	$\oplus^0$ (23^0)-Spuren $1\frac{1}{2}{}^p$ [$7\frac{1}{2}{}^p$–n
14	56.4	58.3	60.7	1.5	1.1	0.7	6.3	0.4	4.6	4.5	4.4	90	90	91	N 2	N 2	ENE 1	10^2	10^2	$10^2_{\bullet}$	.	.	feines Nässen $10\frac{1}{2}{}^a$–ca. 2^p, 8pr. $\bullet$
15	60.9	59.3	57.5	0.0	0.7	−0.4	1.2	−0.5	4.3	4.4	4.2	95	91	94	SE 1	SE 4	SE 1	$10^2_{\bullet}$	10^2	10^2	0.0	.	Nässen n–ca. 8^a m. U., $\bullet^2$sch. $7^5{}^p$
16	52.8	50.6	50.8	−0.9	5.9	3.7	6.5	−1.4	4.1	4.9	5.5	94	70	92	S 1	WSW 2	WSW 1	4^1	$8^1_{\odot}$	$10^2_{\bullet}$	0.0	.	$\bullet^0$ 4^{17}–5^p, $\bullet^{1\text{-}0}$ 5^p–n, $\oplus^1$ (23^0) [1]
17	50.6	47.7	45.1	1.1	9.0	5.6	10.3	0.7	4.7	5.3	5.3	95	62	78	S 1	SW 2	SSW 3	10^1	$7^0_{\odot}$	9^1	0.4	.	$\llcorner^0$ fr., $\oplus^0$ (23^0) $12\frac{1}{2}$–ca. 2^p,
18	38.3	**35.8**	38.7	4.4	8.0	5.2	8.8	2.4	5.9	6.4	5.7	90	80	86	SSW 3	SW 4	WNW 7	$10^2_{\bullet}$	$10^2_{\bullet}$	10^2	0.8	.	$\bullet^1$ n, s, p öfter [r. Nebens. 4^p
19	47.7	47.1	46.0	0.7	4.7	2.4	5.8	0.1	4.6	4.5	4.7	95	70	87	WNW 2	NW 2	SE 1	7^1	$8^2_{\bullet}$	10^2	**7.1**	.	$\bullet^1$ $\times^1$ n, $\times^1$sch. fr.–ca. $9\frac{1}{2}{}^a$ znw.
20	48.2	51.3	51.7	1.8	3.1	3.3	4.0	1.3	5.0	5.1	5.6	95	89	97	N 2	W 1	S 1	10^2	$10^1_{\bullet}$	$10^1_{\bullet}$	4.6	.	$\bullet^1$ n, 8pr. $\bullet$ $12\frac{1}{2}{}^p$–n m. U.
21	51.4	52.5	53.8	3.8	8.4	7.1	8.9	3.0	5.8	**7.9**	7.4	97	96	97	C	WNW 2	WNW 1	$10^2_{=\bullet}$	$10^2_{\bullet}$	$10^2_{\bullet}$	4.2	.	nässend, $\bullet^{0\text{-}1}$ s, p zeitw., $\equiv^0$ a, p
22	52.9	50.5	50.4	6.1	10.1	7.7	10.5	5.7	6.9	6.8	7.3	97	73	92	C	WSW 2	WSW 3	$10^1_{=}$	$10^1_{\bullet}$	$10^2_{\bullet}$	4.9	.	$\bullet^{1\text{-}0}$ 1^p–abd., $\oplus^0$ (23^0) $10\frac{1}{2}{}^a$, [2]
23	53.9	56.1	57.6	5.6	6.2	5.3	8.2	5.3	6.6	6.5	6.4	97	92	96	WNW 5	WNW 4	SSW 1	$10^2_{\bullet}$	10^2	8^2	5.7	.	$\bullet^0$ n, fr.–ca. $11\frac{1}{2}{}^a$, 5^p–abd., [3]
24	56.7	56.2	57.0	4.2	6.8	6.7	7.3	3.2	5.6	6.9	7.3	91	93	99	C	WSW 2	W 2	10^2	$10^2_{\bullet}$	$10^2_{=}$	0.3	.	$\bullet^{0\text{-}1}$, nässend s, p, anhalt., $\equiv^{\frac{1}{2}}$ abd.
25	59.1	61.2	63.7	6.3	7.5	3.8	8.8	3.4	7.1	6.2	5.1	99	79	85	ENE 2	ENE 2	ENE 2	$10^2_{=}$	10^2	8^2	3.2	.	$\equiv^0$ fr.
26	65.0	64.6	66.2	2.1	4.6	0.8	5.5	0.6	4.8	3.6	3.4	90	**56**	71	NE 1	ENE 2	E 1	9^0	9^2	9^1	.	.	
27	**67.0**	65.9	64.2	−0.9	2.0	−0.6	2.9	−1.9	3.4	3.6	3.4	79	68	79	ESE 3	SE 4	ESE 3	2^2	$2^0_{\odot}$	8^0	.	.	$\llcorner^2$ fr., $\cup^1$ abd.
28	60.0	58.7	60.1	−4.1	5.8	0.4	6.5	−4.2	3.1	4.3	3.8	92	62	81	ESE 3	ESE 3	ESE 3	$1^0_{\odot}$	$2^1_{\odot}$	1^1	.	.	$\llcorner^0$ fr.
Mittel	50.8	50.7	51.2	1.8	5.5	2.9	6.6	0.6	4.9	5.3	5.0	91	76	87	1.8	2.4	2.1	8.4	8.2	7.9	31.2		

[1]) $11\frac{1}{2}{}^a$–$1\frac{1}{2}{}^p$ [2]) $\equiv^0$ fr. [3]) $\circlearrowright^1$ (23^0) 10^p

Februar — Berlin-Dahlem — 1926

$H_b = 57.8$ m $C_g = +0.5$ mm $\varphi = 52° 27'$ N $\lambda = 13° 18'$ E $= 53^m$ $H = 55$ m h_t(Hütte) $= 2.0$ m $h_r = 1.0$ m

1	51.8	50.9	49.5	0.0	7.0	3.6	7.5	−0.3	4.3	5.7	5.0	95	76	85	SSE 1	E 2	ESE 3	$5^1_{=}$	$7^0_{\odot}$	10^2	.	.	$\equiv^0$ $\llcorner^0$ 7–$8\frac{1}{2}{}^a$
2	48.2	45.5	43.9	1.4	8.8	6.2	8.8	1.3	4.8	6.1	6.2	95	72	88	C	SE 3	SE 1	$0_{=}$	9^1	2^0	.	.	$\bullet^0$ $5^{30\text{-}50}{}_p$, $\equiv^0$ $\llcorner^0$ 7^a
3	42.6	41.8	41.7	4.3	11.6	7.2	**12.5**	4.3	5.4	6.9	6.8	87	67	89	S 3	W 2	ESE 3	9^2	2^1	$9^1_{=}$	1.5	.	$\equiv^1$ 6–8^p, $\equiv^0$ –n
4	42.5	45.4	49.5	5.0	6.4	5.5	7.3	4.4	6.1	6.3	6.3	93	88	93	ENE 3	C	ESE 1	10^1	9^1	$10^1_{=}$	.	.	$\equiv^{0\text{-}1}$ $4\frac{1}{2}$–9^p
5	53.9	56.0	58.2	4.5	10.9	4.9	11.0	3.8	6.0	6.3	6.3	96	64	97	C	C	NE 3	$10^1_{=}$	$7^0_{\odot}$	10^1	0.1	.	$\equiv^0$ 7^a, $\equiv^1$ 5–6^p, $\equiv^2$ -8^p
6	59.0	59.0	58.1	1.8	1.9	0.0	5.0	−0.2	5.0	4.6	4.3	95	88	95	ENE 3	SE 3	NE 4	10^1	10^1	10^1	.	.	
7	56.1	56.3	57.2	−2.1	−2.7	−4.4	0.0	−4.7	3.6	3.3	2.9	92	87	87	ESE 5	ENE 3	E 4	10^1	10^1	10^1	.	.	
8	58.0	57.9	56.2	−5.8	−5.1	−4.8	−4.2	**−5.8**	2.5	2.7	**2.3**	83	86	72	E 2	E 2	E 3	10^1	10^1	10^1	.	.	
9	54.1	53.8	52.5	−4.7	−2.5	−2.7	−2.3	−4.8	2.6	3.0	2.8	80	79	74	E 1	E 1	E 1	10^2	10^1	10^1	.	.	
10	50.3	50.8	50.9	−1.6	1.4	2.4	2.4	−2.7	3.3	4.1	4.7	81	82	85	E 1	C	C	10^1	10^1_{*}	10^1	0.0	**0**	$\times^0$ 6^p
11	51.8	52.9	53.7	−0.6	7.4	2.8	7.6	−0.6	4.2	5.0	5.3	96	64	95	E 1	C	C	$4^0_{=}$	2^0	$10^1_{=}$	0.0	.	$\equiv^0$ $\llcorner^1$ 7^a, $\equiv^{0\text{-}1}$ 5^p–n
12	52.8	51.7	52.0	3.3	4.4	2.8	5.0	1.8	5.4	5.4	4.4	92	87	71	E 1	E 1	E 1	$10^1_{=}$	$10^1_{=}$	$10^1_{=}$	.	.	$\bullet^0$ 6–7^p, $\equiv^0$ a, p
13	52.4	54.8	58.7	3.0	3.1	1.5	4.0	1.1	5.2	5.0	3.2	92	87	63	S 1	W 1	WNW 2	10^1	10^1	10^1	.	.	∞ a, p
14	62.8	64.8	66.9	0.3	1.2	1.1	1.7	0.0	4.4	3.3	3.5	95	67	70	W 1	W 1	S 1	$10^1_{=}$	10^1	10^1	.	.	$\equiv^1$ 7^a
15	65.7	63.8	60.2	−0.5	0.5	1.3	1.6	−0.8	4.4	4.6	4.9	100	96	97	SE 3	SE 1	SE 2	$10^2_{=}$	10^1	0	.	.	$\equiv^1$ 7^a, $\equiv^{\frac{1}{2}}$ 8^a–6^p, $\equiv^2$ $-7\frac{1}{2}{}^p$
16	55.7	54.4	55.7	2.3	6.0	4.6	7.4	1.3	5.0	6.5	5.6	92	93	88	SSE 3	SW 1	SW 2	$10^1_{\bullet}$	10^1	1^0	1.3	.	$\bullet^0$ a, p m. U. [$-5\frac{1}{2}{}^p$, $\llcorner$ 7^a
17	53.7	49.8	49.1	3.0	6.8	2.0	7.8	1.8	5.0	7.1	4.9	87	96	92	S 1	WSW 2	SSW 1	4^2	$10^1_{\bullet}$	$3^1_{\odot}$	1.8	.	$\bullet^{0\text{-}1}$ $1\frac{1}{2}$–4^p zeitw., $\bullet^2$ $-4\frac{1}{2}{}^p$, $\bullet^0$
18	**40.1**	40.7	47.8	3.6	5.8	0.7	6.5	0.3	5.7	6.5	4.7	97	94	96	SSE 1	C	WNW 3	$10^1_{=\bullet}$	$10^1_{\bullet}$	10^1_{*}	11.0	.	$\bullet^{0\text{-}1}$ 7^a–$7\frac{1}{2}{}^p$ m. kurz. U., $\times^1$ –n,
19	52.6	51.4	49.5	2.7	5.5	2.5	5.6	0.7	4.9	5.1	5.2	89	75	95	W 3	C	C	9^2	10^1	$10^1_{\bullet}$	**12.5**	.	$\bullet^{0\text{-}1}$ $5^{50}{}_p$–n zeitw. [$\equiv^0$ 7^a
20	55.0	56.3	56.3	4.3	5.4	5.4	5.7	2.5	5.5	5.7	6.5	88	85	97	W 2	W 3	SW 1	10^2	$10^1_{\bullet}$	$10^1_{=\bullet}$	3.3	.	$\bullet^0$ $1\frac{1}{2}{}^p$–n, $\equiv^{0\text{-}1}$ 6^p–n
21	57.5	58.6	59.5	7.4	9.2	7.4	9.3	5.4	7.3	7.2	6.3	95	83	82	W 2	WNW 3	W 1	10^1	10^1	10^1	6.2	.	
22	56.9	54.8	57.4	5.7	7.6	6.4	8.7	5.7	6.2	7.4	6.6	90	95	92	SE 1	C	WSW 2	10^0	$10^1_{\bullet}$	3^0	.	.	$\bullet^{0\text{-}1}$ 8–$8\frac{1}{2}{}^a$, $1\frac{1}{2}$–2^p, $\bullet^0$ $3\frac{1}{2}$–ca. 4^p
23	61.1	62.3	62.2	5.5	10.2	7.2	11.0	5.5	6.2	6.0	6.8	91	65	89	WNW 2	W 2	SW 2	10^1	$9^0_{\odot}$	$10^1_{\bullet}$	6.6	.	$\bullet^0$ 9^p
24	61.1	62.2	63.5	7.4	8.5	7.9	8.8	6.4	7.5	**8.0**	7.7	97	96	96	W 2	WNW 2	N 1	$10^2_{\bullet}$	$10^1_{\bullet}$	$10^1_{=\bullet}$	3.5	.	$\bullet^0$ 7^a–$3\frac{1}{2}{}^p$, $8^{50}{}_p$–n, $\equiv^{0\text{-}1}$ abd.–n
25	65.8	67.8	69.6	6.0	8.0	6.9	9.0	5.5	6.5	6.9	6.6	93	86	88	ENE 1	ESE 1	E 1	$10^1_{=}$	9^1	9^2	0.9	.	$\equiv^0$ 7^a
26	71.1	71.1	71.6	3.0	4.8	3.8	7.0	1.7	5.4	4.8	4.2	95	74	70	SE 2	E 4	ESE 2	$10^1_{=}$	10^1	9^1	.	.	$\equiv^0$ 7^a
27	**72.0**	69.3	66.6	−0.8	7.5	3.5	7.9	−0.8	3.8	4.7	4.5	87	**61**	77	ESE 3	SSE 4	E 1	3^0	$3^0_{\odot}$	10^0	.	.	$\llcorner^0$ 7^a
28	62.7	63.1	65.0	2.1	5.3	5.0	5.4	1.7	4.8	6.0	5.0	90	90	77	SE 2	ESE 1	E 1	$10^1_{\bullet}$	$10^1_{\bullet}$	10^1	0.4	.	$\bullet^{0\text{-}1}$ 7^a–mtg., $\bullet^0$ 2–$6\frac{1}{2}{}^p$
Mittel	56.0	55.9	56.5	2.2	5.2	3.2	6.0	1.2	5.0	5.5	5.1	92	82	86	1.8	1.5	1.7	8.7	8.8	8.4	49.1		

Februar — Erfurt — 1926

$H_b = 211.7$ m $C_g = +0.4$ mm $\varphi = 51°0'$N $\lambda = 11°4'$E $= 44.5^m$ $H = 208$ m h_1(Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen (nach mitteleurop. Zeit)
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	7a	
1	38.0	36.7	35.2	2.3	9.0	4.8	9.0	1.0	4.9	5.8	6.1	90	67	94	SW 2	SW 2	SW 2	0	4◎	10	.	.	● 5^{25}–$7\frac{1}{2}$p
2	33.9	32.4	31.0	1.6	9.6	10.0	**12.5**	1.0	5.0	7.1	6.9	96	80	75	E 1	S 2	W 1	10	10●	10●	0.8	.	● 1^{20}p–n m. U.
3	30.4	29.2	28.6	5.2	8.4	6.3	12.0	3.0	5.9	6.9	6.2	89	84	86	S 3	S 2	SE 1	0	4◎	10	0.7	.	
4	29.7	33.1	37.3	6.6	9.1	5.8	9.2	2.7	5.6	6.0	5.7	77	70	82	SW 1	SW 3	SW 2	8	10	5◎	.	.	
5	41.0	41.2	42.9	3.5	11.2	4.6	12.2	3.0	4.8	6.1	5.2	82	61	81	SE 1	S 1	C	3	1◎	0	.	.	
6	42.4	41.0	39.5	3.0	4.1	2.2	5.5	0.5	5.4	5.6	4.8	95	95	90	E 2	E 4	E 3	6	2◎	10	.	.	
7	38.4	39.1	40.4	1.4	1.2	0.0	2.2	0.0	4.6	4.7	4.4	92	95	96	E 4	E 3	E 2	10	10●✳	10●✳	.	.	● ✳ 1$\frac{1}{2}$p–n
8	41.6	41.0	40.7	−2.0	−2.2	−4.0	0.0	−4.0	3.6	3.6	2.9	90	92	85	NE 3	E 3	E 3	10✳	10✳	10	1.1	0	✳ 7$\frac{1}{2}$a–3^{40}p
9	38.6	37.8	37.2	−5.2	−3.6	−3.0	−3.0	**−6.0**	**2.8**	3.2	3.4	88	90	91	E 2	SE 2	SE 2	10	10	10	0.7	**1**	
10	36.8	35.7	36.8	−1.2	1.0	4.2	4.2	−3.0	4.0	4.2	5.4	96	85	87	NW 2	N 1	SW 1	10	6◎	0	.	**1**	● 10–10$\frac{1}{2}$a
11	39.7	40.4	39.8	−1.0	4.2	1.0	5.0	−2.0	4.0	5.3	4.6	94	93	93	S 1	NE 1	NE 1	10▬	9◎	10▬	0.3	0	≡ n–1$\frac{1}{2}$p, 5^{40}p–n
12	39.9	40.2	39.4	0.0	1.6	1.3	1.6	−1.0	4.5	5.1	4.9	98	98	97	N 2	N 2	N 3	10▬	10▬	10	.	.	≡ n–2$\frac{1}{2}$p
13	40.8	42.6	44.8	6.2	7.8	6.0	8.0	1.0	6.2	6.6	6.7	88	83	96	W 1	W 4	N 1	10	6◎	10◎	.	.	
14	48.5	50.2	52.4	2.8	5.0	3.3	6.5	2.5	5.4	6.0	5.5	97	91	95	NE 1	NE 1	NE 2	10▬	6◎	10	.	.	≡ n–10^{35}a, 8^{p}–n
15	51.0	48.5	46.7	1.0	6.8	3.6	9.5	0.5	4.7	6.1	5.3	95	83	89	SE 1	N 1	SE 3	10▬	1◎	5◎	.	.	≡ n–11^{a}
16	42.3	42.3	43.6	4.5	7.5	4.8	8.5	3.5	5.8	6.3	5.8	93	82	90	S 3	W 3	W 3	10●	10	5◎	2.6	.	● n–8^{a}
17	40.9	37.6	37.2	4.0	6.8	5.0	8.0	1.5	4.8	5.7	5.9	79	77	90	SW 2	SW 6	W 4	4◎	10●	10●	0.2	.	● 2^{p}–n
18	**27.6**	29.8	37.2	7.1	8.6	3.4	9.0	3.0	6.0	6.2	4.7	79	74	80	W 6	W 4	W 3	10	10●	10	3.8	.	● 8^{a}–6^{p} m. U.
19	41.1	39.5	37.2	2.8	4.0	7.2	7.2	2.0	4.5	5.5	6.5	81	89	85	W 3	SW 2	SW 3	10	10●	10	1.2	.	● 1^{55}–6^{10}p
20	43.1	43.6	45.9	5.2	10.4	10.0	11.0	5.0	6.3	8.0	7.7	96	85	83	NW 2	W 4	W 2	10●	10●	10	4.7	.	● n–6$\frac{1}{2}$p
21	46.9	46.8	46.4	7.8	9.6	6.3	10.0	6.3	6.8	6.8	6.2	86	76	86	W 2	NW 1	NW 1	10	10	2◎	3.7	.	◑ 9$\frac{1}{2}$p
22	44.3	42.7	46.7	8.2	9.9	6.6	10.8	3.2	6.0	7.4	5.6	74	81	77	C	W 3	NW 2	10	8	2◎	.	.	◐ 9$\frac{1}{2}$p
23	49.6	49.8	49.9	2.6	8.8	6.8	9.5	2.5	4.8	6.2	6.1	87	73	83	SW 2	W 3	W 3	8	10	10●	.	.	● 8^{p}–n
24	49.4	49.4	50.7	7.0	9.2	7.2	9.5	6.5	7.3	**8.2**	7.1	97	94	93	W 2	NW 2	NW 2	10●	10●	10●	**2.2**	.	● n–n
25	51.8	53.5	55.0	6.4	9.5	7.4	9.5	6.2	6.9	7.4	7.1	96	83	92	C	NE 1	E 2	10	10	10	**9.2**	.	
26	55.9	55.7	**56.6**	4.8	5.6	3.8	7.5	3.8	5.8	5.8	5.6	90	84	94	NE 2	NE 3	E 3	10	10	10	.	.	
27	56.0	54.6	52.8	1.1	10.2	5.0	10.2	1.0	4.3	5.2	5.3	88	**56**	81	S 1	W 2	SW 2	2◎	2◎	0	.	.	● n
28	47.7	48.7	49.7	5.3	*6.4*	7.3	8.0	5.0	5.5	*6.7*	7.1	83	93	93	SE 1	NW 1	C	10▬	10▬	10	0.3	.	≡ 6^{a}–6^{p}
Mittel	42.4	42.3	42.9	3.2	6.7	4.5	7.6	1.7	5.2	6.0	5.7	89	83	88	1.9	2.4	2.0	7.9	7.8	7.8	31.5		

Februar — Helgoland — 1926

$H_b = 41.0$ m $C_g = +0.6$ mm $\varphi = 54°10'$N $\lambda = 7°51'$E $= 31.5^m$ $H = 39$ m h_1(Hütte) $= 2.0$ m $h_r = 1.0$ m

1	49.0	47.2	46.5	3.5	4.0	4.9	4.9	3.0	5.8	5.8	6.3	98	95	87	S 1	SE 2	S 1	10▬	10●	10▬	0.3	.	≡^{1} 7^{a}–1^{p}, ≡^{2} 7^{p}–n, ●^{1} 1–7^{p}
2	46.2	43.4	42.7	4.6	4.5	7.7	**7.8**	3.4	6.3	6.2	**7.8**	98	99	99	SE 1	SE 1	S 1	10▬	10▬●	10▬	6.1	.	●^{0} 7^{40}a–4^{p}, ≡$^{1-2}$ a, p
3	42.8	43.3	43.0	3.6	3.3	3.4	7.7	2.4	5.8	5.7	5.8	98	98	98	C	E 1	E 3	10▬	10▬	10▬	6.2	.	≡^{2} a, p
4	42.9	45.0	46.6	2.8	3.1	5.1	5.3	**2.4**	5.5	5.6	6.4	98	98	97	E 5	E 4	SSW 5	10●	10▬	10	3.6	.	●^{1} 6$\frac{1}{2}$–7$\frac{1}{2}$a, ≡^{1} –6$\frac{1}{2}$p
5	54.6	56.5	57.1	4.5	4.8	3.8	5.2	3.7	6.0	6.2	5.9	96	95	98	S 2	SE 2	E 6	10▬	5	10^{2}▬	1.9	.	≡^{0} fr., ≡^{1} 6–8^{p}, ≡^{2} –n
6	56.7	56.7	56.3	3.2	2.2	0.6	3.8	0.4	5.7	5.1	4.5	98	95	93	ESE 8	ESE 9	ESE 10	10	10	10	1.3	.	≡^{III} a, p
7	55.2	55.3	56.8	−1.0	−1.3	−1.4	0.9	−1.9	3.9	**2.7**	3.8	91	**64**	91	ESE 9	ESE 10	ESE 8	10	10	10	.	.	≡^{III} a, p
8	58.1	57.8	57.3	−2.9	−2.2	−1.4	−0.6	**−4.1**	3.1	3.1	3.2	85	80	77	SE 5	SE 5	SE 6	10	10	10	.	.	
9	55.5	54.5	54.6	−1.4	−1.8	−2.1	−0.8	−2.6	3.4	3.6	3.2	81	88	82	SE 6	E 7	E 6	10^{2}	10✳	10	.	.	✳^{0} 2^{p}
10	53.1	53.3	54.6	−1.3	−1.4	−0.8	−0.5	−2.5	3.5	3.6	3.7	83	87	86	E 6	NE 5	ENE 5	10^{2}	10	10	.	.	
11	55.9	56.1	56.3	−0.8	0.3	0.6	0.8	−1.2	4.0	4.3	4.5	94	91	93	E 4	E 4	E 5	10	10^{1}	10	.	.	
12	54.7	54.3	54.4	1.0	1.2	1.7	1.9	0.4	4.7	4.9	5.0	95	98	97	E 3	SE 3	SE 2	10	10▬	10▬	.	.	≡^{1} 10$\frac{1}{2}$–12^{a}, ≡^{2} –p, ≡^{0} abd.
13	55.8	58.1	61.3	1.0	1.2	1.1	1.8	0.7	4.6	4.9	4.6	93	98	93	SE 2	SE 4	SE 1	10^{2}	10●	10	.	.	●^{0} 11$\frac{1}{2}$a–p
14	66.2	65.8	65.9	0.4	2.2	2.0	2.8	0.1	4.4	5.0	5.2	93	93	98	ESE 1	S 1	S 3	10	10	10▬	1.0	.	
15	61.3	57.2	55.3	2.5	5.2	5.4	5.4	1.7	5.4	6.2	6.6	98	94	99	S 3	SSW 4	SW 2	10▬	10●	10▬	0.1	.	●^{1} 9$\frac{1}{2}$–12^{a}, ●^{0} –8$\frac{1}{2}$p, ≡^{2} fr., [≡^{1} abd.
16	52.4	53.1	52.0	4.5	5.5	5.8	6.0	4.0	6.2	6.3	6.4	99	93	93	SSW 1	WSW 4	SW 5	10▬	9^{2}	8	6.5	.	●^{1} 8$\frac{1}{2}$–8^{40}a, ≡^{2} fr.
17	47.4	47.3	45.0	3.0	4.2	3.0	5.8	2.4	5.2	5.4	5.1	92	88	89	W 5	SW 4	SW 1	10●	5^{1}	3	3.9	.	●^{0} 1$^{20-25}$p
18	**42.3**	46.2	51.0	2.5	3.3	4.1	4.2	1.2	5.0	5.2	5.6	92	89	91	SE 1	WSW 3	NW 3	10●	10^{2}	4	2.3	.	●^{0} fr.–1^{p}
19	51.1	47.1	51.1	2.9	3.3	4.4	4.9	2.0	5.6	5.6	5.7	98	97	91	SW 2	SW 4	NW 3	10	10●	8	1.9	.	●^{0} 10^{a}–3^{p}
20	56.1	56.3	57.6	4.2	4.2	5.1	5.2	3.7	5.8	6.1	6.4	94	99	97	W 1	W 1	W 3	10	10▬●	10▬	5.2	.	●^{1} 8^{20}–9^{a}, ●^{0} –p, ≡^{2} 10–12^{a}, [≡^{0} abd.
21	59.7	60.0	58.6	4.2	4.3	5.6	5.8	4.0	6.1	6.1	6.3	99	98	93	W 2	W 2	SSE 2	10▬	10▬	10	2.4	.	≡^{2} n–p
22	53.2	55.0	59.2	6.0	5.3	4.8	6.1	4.4	6.7	6.3	6.0	96	94	93	SW 4	W 4	NW 3	10	10	10	0.5	.	
23	60.8	59.9	60.4	4.0	5.4	4.8	5.5	3.7	5.7	6.6	6.3	94	99	97	SW 4	SW 3	SW 2	9^{2}	10▬●	10▬	0.3	.	●≡^{2} p
24	62.4	63.7	65.0	5.0	5.0	5.2	5.3	4.3	6.3	6.4	6.5	97	98	98	C	C	C	10▬	10▬	10▬	5.8	.	≡^{2} n–n, ●$^{1-2}$ 3$\frac{1}{2}$p–abd.
25	67.3	69.3	70.5	4.5	6.6	4.5	7.4	4.0	6.2	7.2	6.2	99	99	99	SSW 1	W 1	SW 2	10▬	8▬	10▬	3.5	.	≡$^{0-2}$ a, p
26	**71.0**	71.0	70.5	3.5	5.2	4.2	6.2	2.7	5.8	6.5	6.1	98	98	99	SE 2	S 2	S 2	10▬	10▬	10▬	0.5	.	≡$^{1-2}$ a, p
27	68.6	65.5	61.7	3.0	5.3	6.6	6.8	2.7	5.4	6.0	7.2	95	90	99	S 4	SSE 3	NW 4	9	10	10▬●	0.1	.	●^{0} 6^{p}–n, ≡ abd.
28	63.9	66.1	67.9	4.2	4.8	4.0	6.7	3.7	6.0	6.0	5.7	97	93	94	N 4	N 5	N 3	3	0	3	**9.5**	.	
Mittel	55.9	55.9	56.4	2.5	3.1	3.3	4.4	1.7	5.3	5.4	5.6	95	93	94	3.1	3.4	3.5	9.7	9.2	9.2	62.9		Bemerkungen unvollständig.

Februar — Münster i. W. — 1926

$H_b = 64.2$ m $C_g = +0.5$ mm, unter 734 mm $= +0.4$ mm $\varphi = 51°58'$N $\lambda = 7°37'$E $= 30.5^m$ $H = 63$ m h_1(Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes o bis 12			Bewölkung o bis 10			Niederschlag	Schneedecke	Bemerkungen (nach mitteleurop. Zeit)
	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	47.9	45.7	46.3	3.6	7.6	7.0	8.5	3.5	5.6	7.7	7.3	94	99	97	SE 2	S 3	S 2	5^1	$10^2_{\bullet}$	10^2	0.6	.	●^{1} 10^a–5^p
2	43.3	42.3	41.2	4.8	10.0	9.0	10.4	4.0	6.2	8.4	8.5	95	92	99	SE 2	S 2	SW 1	10^1	10^1	$10^2_{\bullet}$	5.6	.	●^{1} mtg.–n zeitw.
3	41.4	39.7	**39.3**	8.0	10.0	8.0	10.5	7.9	7.8	7.6	7.5	97	82	94	SW 1	E 3	SE 2	10^2	10^1	10^2	8.2	.	●^{1} 3^{40}–$6^{\frac{1}{2}}p$
4	40.0	43.8	48.7	7.9	7.2	7.7	8.7	5.3	7.5	7.0	7.4	93	92	94	S 3	S 4	S 2	10^1	$10^2_{\bullet}$	10^1	1.5	.	●^{0} mtg.–abd.
5	53.0	52.9	54.1	4.6	11.0	8.4	11.2	4.2	5.9	7.5	7.7	93	76	94	SE 2	SE 2	SE 2	5^1	10^1	10^1	0.2	.	
6	52.5	50.8	49.9	7.4	10.4	4.9	10.6	4.9	7.0	7.5	5.8	91	79	90	E 2	SE 3	E 4	5^1	10^1	10^1	0.1	.	●^{0} n
7	48.6	49.2	51.2	3.0	5.5	4.1	5.7	2.8	5.1	5.3	5.0	90	79	82	E 4	E 4	E 3	10^1	10^1	5^1	.	.	
8	52.8	52.0	51.9	2.8	4.5	0.8	4.7	0.7	5.2	5.6	4.1	92	88	85	E 3	E 3	E 4	10^1	10^1	10^1	0.6	.	●^{0} n, 12–$1^{\frac{1}{2}}p$
9	49.9	48.5	48.5	−1.3	0.2	−0.8	1.1	**−1.5**	**3.7**	4.0	4.2	88	86	96	NE 3	NE 2	NE 2	10^1	10^1	$10^2_{\bullet}$	0.5	.	●^{0} Eis ●^{1} 10–$11^{\frac{1}{2}a}$, ●^{1} $9^{\frac{1}{2}}p$–n
10	47.9	49.1	51.1	−0.4	0.3	−0.2	0.4	−1.0	4.4	4.4	4.5	98	95	100	NE 2	N 2	N 2	10^2_*	10^1	10^2_*	6.9	.	●^{1} ✳^{1} n–$8^{\frac{1}{2}a}$, ✳^{0} abd.
11	52.8	52.1	52.2	−0.5	3.8	2.0	3.9	−0.7	4.1	5.1	5.1	93	85	97	E 2	E 2	E 2	10^1	10^1	10^2	0.6	.	
12	50.9	50.9	51.7	2.1	4.8	4.0	4.9	1.5	5.2	6.0	6.0	97	93	99	E 2	E 2	E 2	10^1	$10^2_{\bullet}$	$10^2_{\bullet}$	0.2	.	●^{1} $2^{\frac{1}{2}}p$–n
13	54.1	55.9	59.0	4.2	6.2	5.7	6.7	4.0	6.2	6.8	6.6	100	96	96	SW 1	SW 2	SW 2	$10_{=}$	10^2	10^2	**15.4**	.	●^{1} n, p, ≡^{2} n–11^a
14	63.2	63.6	64.1	4.6	6.2	5.3	6.5	4.5	6.4	6.3	6.4	100	89	96	N 2	N 2	N 2	$10_{=}$	10^1	10^2	2.2	.	≡^{0} fr.
15	61.9	58.6	56.8	3.0	8.4	8.3	8.7	2.5	5.2	6.5	7.3	92	79	89	S 2	S 3	SW 4	8^1	$10^2_{\bullet}$	10^2	.	.	●^{1} $12^{\frac{1}{2}}p$–abd. öfter
16	53.7	55.1	53.5	8.1	9.6	8.2	10.0	7.0	7.5	6.6	7.2	92	74	89	W 3	SW 3	SW 4	10^2	8^1	10^2	6.8	.	●^{1} n, ●^{0} $8^{\frac{1}{2}}p$
17	49.2	49.1	45.3	6.5	7.4	5.2	8.5	4.5	6.8	5.4	6.3	94	70	96	SW 5	SW 4	SW 3	$10^2_{\bullet}$	$5^1_{\odot}$	$10^2_{\bullet}$	1.2	.	●^{1} n, s, 7^p–n
18	39.8	47.5	53.5	7.8	6.2	4.0	8.0	3.8	7.5	5.5	5.1	95	77	84	W 3	W 4	NW 4	10^2	7^1	5^1	14.9	.	●^{1} n, s, p
19	52.6	49.3	53.3	3.1	6.7	7.0	9.5	2.5	5.4	7.2	7.3	94	99	97	S 2	W 3	W 4	10^1	$10^2_{\bullet}$	$10^2_{\bullet}$	2.4	.	●^{1} 10^a–n
20	56.2	58.5	59.6	8.6	9.8	8.8	10.0	5.7	8.3	8.2	8.2	99	90	96	SW 2	SW 3	SW 2	$10^2_{\bullet}$	10^1	$10^2_{\bullet}$	6.0	.	●^{0} n–abd.
21	60.4	59.3	57.9	6.7	11.0	6.8	11.2	6.5	6.7	6.0	6.5	92	**61**	88	SW 2	SW 2	SW 2	10^1	8^1	10^1	0.9	.	
22	55.2	57.6	60.8	10.2	10.0	5.8	11.2	5.8	7.9	6.5	6.1	85	71	89	SW 4	W 3	SW 2	10^2	8^1	7^1	.	.	●^{0} sch. $9^{\frac{1}{2}a}$
23	62.2	62.0	62.4	6.0	8.4	8.5	9.5	4.0	5.9	7.5	7.7	85	91	92	SW 2	SW 3	SW 3	10^1	$10^2_{\bullet}$	10^2	0.3	.	●^{0} $8^{\frac{1}{2}a}$–abd.
24	63.3	63.5	64.3	7.6	8.4	8.2	8.8	7.5	7.4	6.7	7.8	95	81	96	SW 2	W 2	W 2	$10^2_{\bullet}$	10^1	$10^2_{\bullet}$	4.5	.	●^{1} n, ●^{0} s, p
25	66.3	67.8	68.2	8.2	11.6	9.6	12.1	8.0	8.0	8.3	8.0	99	81	89	NW 1	N 1	N 1	$10_{=}$	6^1	10^1	1.0	.	≡^{1} n–8^a
26	**68.6**	68.0	67.9	7.9	13.4	7.4	**14.0**	7.3	7.6	7.7	6.5	95	67	84	N 1	E 2	E 2	10^1	$5^1_{\odot}$	o	.	.	
27	68.3	65.8	64.2	3.1	12.6	10.5	12.7	2.9	5.4	7.0	**9.0**	94	64	95	E 1	SW 3	W 2	8^1	10^1	$10^2_{\bullet}$	.	.	●^{1} $5^{\frac{1}{2}}p$–n
28	60.9	64.2	67.1	9.0	6.6	5.7	10.5	5.4	7.9	6.8	5.6	93	93	82	N 1	N 2	N 2	$10^2_{\bullet}$	10^2	10^1	4.0	.	●^{1} n, a–mtg.
Mittel	54.2	54.4	55.1	5.2	7.8	6.1	8.5	4.1	6.4	6.6	6.6	94	83	92	2.2	2.6	2.5	9.3	9.2	9.2	84.6		

Februar — Neuwied — 1926

$H_b = 66.6$ m $C_g = +0.4$ mm, unter 736 mm $= +0.3$ mm $\varphi = 50°26'$N $\lambda = 7°28'$E $= 30^m$ $H = 65$ m h_1(Hütte) $= 2.2$ m $h_r = 1.0$ m

1	49.0	47.7	47.4	3.0	7.5	5.0	7.5	2.2	5.5	6.5	6.2	97	84	94	N 2	E 3	C	$7^1_{=}$	$10^1_{\bullet=}$	$3^1_{=}$	0.1	.	●^{1} $2^{\frac{1}{2}}$–$4^{\frac{1}{2}}p$, ≡^{1} fr.–n
2	44.7	43.7	42.7	5.0	9.6	7.8	9.6	4.3	6.1	8.1	7.6	93	90	96	N 2	NW 2	S 3	$10^2_{=}$	$10^1_{\bullet=}$	$10^2_{=}$	0.5	.	●^{1} $2^{\frac{1}{2}}$–$8^{2\frac{1}{2}}p$, ≡^{1} fr.–n
3	42.3	39.6	**38.3**	4.7	7.3	5.9	8.4	3.6	6.2	7.3	6.6	97	96	94	N 2	NW 2	C	$10^2_{=}$	$10^1_{\bullet=}$	$3^1_{=}$	10.2	.	●^{1} $11^{\frac{1}{2}}$–$2^{40}p$, ≡^{1} fr.–n
4	40.8	46.9	49.9	8.4	10.5	4.9	10.5	3.7	6.7	6.6	5.9	81	69	91	W 4	SE 3	N 2	$9^2_{=}$	$9^1_{\odot}$	$0_{=}$	6.9	.	≡^{0} fr.–n, ∞ mtg.
5	53.0	54.2	53.9	4.3	9.7	8.9	9.7	2.2	6.0	8.1	7.8	97	90	91	C	SE 3	SE 3	10^2	10^1	10^2	0.8	.	
6	51.9	50.7	47.8	5.3	11.0	8.0	11.0	3.6	6.5	7.4	6.2	97	75	77	N 4	S 4	S 4	$5^1_{=}$	$9^1_{\odot}$	3^1	0.1	.	≡^{1} fr.
7	47.5	48.7	50.6	5.0	9.4	8.0	9.5	4.5	5.4	6.6	7.1	83	75	89	W 5	S 4	SE 3	10^2	10^2	10^2	.	.	
8	51.9	51.8	50.6	6.8	10.9	7.1	10.9	6.2	6.9	7.5	6.9	93	77	92	E 2	S 2	E 3	10^2	$10^1_{\bullet}$	5^1	0.2	.	●^{0} $2^{\frac{1}{2}}$–3^p
9	48.8	47.6	46.7	5.6	7.2	5.2	7.2	5.0	6.1	6.3	6.2	90	83	94	NE 3	SE 3	E 2	10^2	10^1	$10^2_{\bullet}$	0.4	.	●^{0} $4^{\frac{1}{2}}p$–n
10	46.3	47.9	50.3	5.7	6.7	3.2	6.7	3.0	6.6	6.5	5.3	96	88	92	E 4	SE 3	NW 4	10^2	10^2	10^2	3.9	.	●^{0} 5–$7^{\frac{1}{2}}p$
11	51.3	51.8	51.6	2.9	5.8	6.2	6.0	2.5	5.4	5.8	5.6	95	83	80	NE 2	E 2	C	$10^2_{=}$	10^1	10^2	3.4	.	≡^{1} fr.
12	50.5	50.7	51.7	6.1	7.2	7.4	7.4	5.2	6.7	7.3	6.8	94	96	88	E 4	NE 2	SW 4	$10^2_{=}$	$10^1_{=}$	$10^2_{=}$	1.0	.	●^{1} 7^{50}a–$12^{\frac{1}{2}}p$, $2^{\frac{1}{2}}$–$4^{\frac{1}{2}}p$, ≡^{1} fr.–n
13	54.3	55.4	58.2	4.3	10.3	7.3	11.7	3.6	6.0	6.9	6.4	97	73	83	C	E 2	SE 2	$10^2_{=}$	8^1	10^2	5.5	.	≡^{1} fr.
14	61.9	63.3	64.4	5.5	8.2	3.8	8.3	3.3	6.5	6.7	5.6	96	82	94	W 2	SE 3	C	10^2	10^2	3^1	0.0	.	
15	62.9	60.8	58.2	2.4	10.8	7.8	10.8	1.5	5.3	8.2	6.4	97	85	81	C	S 2	SW 4	$10^2_{=}$	10^1	10^2	0.0	.	≡^{2} fr.
16	55.1	56.8	57.4	8.2	11.7	6.2	12.7	5.5	7.3	5.4	6.9	90	**52**	97	SW 2	SW 4	N 3	$10^2_{\bullet=}$	$5^1_{\odot}$	$3^1_{=}$	2.6	.	●^{0} fr.–$7^{\frac{1}{2}a}$, ≡^{1} fr., abd.
17	52.5	51.7	46.2	7.5	9.0	8.9	9.0	3.8	6.2	5.8	7.2	79	67	84	SW 5	SW 4	W 5	10^2	10^1	10^2	0.2	.	●^{1} 11–$11^{\frac{1}{2}a}$, ●^{0} $5^{\frac{1}{2}}$–$7^{50}p$
18	42.5	49.3	55.2	9.4	7.5	4.3	11.2	3.8	7.6	5.5	**4.7**	87	70	75	W 3	W 4	W 4	10^2	$7^1_{\odot}$	9^1	6.8	.	
19	54.3	52.3	55.2	**2.4**	6.4	11.2	11.2	2.0	4.9	7.1	7.7	90	99	77	SE 3	S 3	SW 4	10^2	$10^1_{\bullet}$	10^2	4.8	.	●^{1} $8^{\frac{1}{2}a}$–$4^{\frac{1}{2}}p$
20	58.0	60.8	61.2	10.8	12.5	8.9	12.5	8.5	8.1	7.5	6.8	84	69	79	W 3	NW 4	S 3	9^1	10^1	3^1	**16.9**	.	
21	62.1	59.8	58.5	2.8	11.5	7.3	12.8	2.0	5.4	7.6	6.7	97	74	88	C	SW 3	C	$10^2_{=}$	$3^0_{\odot}$	3^1	.	.	≡^{2} fr.–$10^{\frac{1}{2}a}$
22	57.1	59.3	62.4	9.3	10.9	6.2	**13.5**	6.0	7.2	6.8	5.6	82	70	80	W 3	W 3	E 2	$10^2_{=}$	9^1	o	0.0	.	≡^{1} fr.
23	64.1	63.3	63.2	2.2	10.4	8.4	10.6	0.9	5.2	6.6	7.0	97	70	85	E 3	SE 4	C	$0_{=\bullet}$	10^2	5^1	.	.	●tr. $7^{30\text{-}50}a$, ≡^{0} fr.
24	64.1	63.6	64.3	5.4	12.8	7.5	12.8	4.5	6.3	6.5	6.6	94	59	86	S 3	W 3	NE 2	$10^2_{=}$	9^1	7^1	0.2	.	≡^{0} fr.
25	66.1	67.3	68.7	6.2	11.0	9.2	11.0	6.0	6.8	**8.4**	7.7	96	85	89	SE 3	NW 2	NW 1	$10^2_{=}$	10^1	9^1	0.1	.	≡^{0} fr.
26	68.1	67.9	68.3	5.3	13.3	6.7	13.3	4.0	6.4	7.4	6.4	96	65	87	C	SE 3	C	$10^2_{=}$	$9^1_{\odot}$	3^1	.	.	≡^{2} fr.–11^a
27	**69.5**	67.0	65.2	1.5	11.0	7.7	12.2	**0.8**	4.9	7.6	6.6	97	77	84	SW 3	E 3	E 3	$10^2_{=}$	8^1	7^1	.	.	≡^{2} fr.–11^a
28	61.6	62.7	66.2	8.0	10.0	6.5	10.0	6.5	7.6	8.3	6.4	95	90	88	N 3	N 3	NW 4	$10^2_{\bullet=}$	$10^2_{\bullet=}$	10^1	1.5	.	●^{0} fr.–$3^{\frac{1}{2}}p$ m. U., ≡^{0} fr.–mtg.
Mittel	54.7	55.1	55.5	5.5	9.6	7.0	10.3	3.9	6.3	7.0	6.5	92	78	87	2.5	3.0	2.3	9.3	9.1	6.6	66.1		

Februar — Brocken — 1926

$H_b = 1153.4$ m $C_g = +0.3$ mm, unter 651 mm $= +0.2$ mm $\varphi = 51°48'$ N $\lambda = 10°37'$ E $= 42.5^m$ $H = 1140$ m h_t(Hütte) $= 17.0$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 7ª	Bemerkungen (nach mitteleurop. Zeit)
1	55.2	53.9	52.6	-1.2	-0.6	0.0	0.0	-1.6	4.2	4.4	4.6	100	100	100	SSW	5	SW	7	SW	7	$10^1_{\equiv}$	$10^1_{\equiv}$	$10^1_{\equiv}$	0.1	**120**	$\equiv^{1-2}$ n–n m. U., $\times^1$ 6^p–abd.
2	52.3	51.1	49.0	2.6	3.0	4.7	4.8	-0.3	5.5	5.7	**6.4**	100	100	100	SW	7	SW	7	SW	8	$10^1_{\equiv}$	$10^1_{\equiv}$	$10^2_{\equiv\bullet}$	2.9	110	$\equiv^{1-2}$ n–n m. U., $\bullet^0$ n, s, $\bullet^1$ p, [1]
3	48.8	48.8	47.7	1.9	4.0	3.4	**6.0**	1.1	5.3	4.7	5.0	100	78	87	WSW	6	SW	5	ESE	5	$10^2_{\equiv}$	9^1	9^1	5.6	90	$\equiv^{1-2}$ n–$10\frac{1}{2}^a$, Tal$\equiv$ i, S, S, W s,[2]
4	48.2	50.9	54.9	0.8	1.0	0.0	5.5	-1.0	4.9	4.9	4.6	100	100	100	SW	7	SW	7	SW	6	$10^{\vee}_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv}$	0.5	80	$\equiv^{1-2}$ fr.–n, $\bullet^0$ $6\frac{1}{2}^p$, bölg III
5	59.3	61.0	61.8	-1.0	0.0	0.8	1.0	-1.6	4.3	4.6	4.9	100	100	100	SW	4	S	3	S	5	$4^1_{\bullet}$	10^1	$10^2_{\equiv}$	0.0	75	$\equiv^{1-2}$ 9^a–n m. U., $\ast^0$ 11^a, $\smile$ fr.
6	60.8	59.6	57.9	1.0	1.4	-2.6	1.6	-3.4	4.9	4.2	3.6	100	82	96	SSE	6	SSE	6	SE	6	$10^2_{\equiv}$	9^1	0	0.3	72	$\equiv^{1-2}$ n–11ª, Tal$\equiv^2$ n–n, $\bullet^0$ n, AR.
7	54.9	56.5	57.7	-5.2	-3.6	-2.0	-2.0	**-6.0**	**3.0**	3.4	3.9	100	100	100	ESE	7	SSE	5	SSE	3	$10^{\vee}_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv\ast}$	0.3	70	$\equiv^{1-2}$ n–n, $\ast^0$, $\vee^2$ n, $\times^1$ 8^p–n
8	58.0	57.3	56.0	-3.0	-1.0	-2.7	-0.4	-3.6	3.6	4.2	3.7	100	100	100	SSE	3	SSE	1	SSE	3	$10^2_{\equiv}$	$10^1_{\equiv\ast}$	$10^2_{\equiv}$	2.6	72	$\equiv^{1-2}$ n–n, $\times^1$ n, $\ast^0$ a, 2^p, $8\frac{1}{2}^p$
9	54.0	53.8	53.5	-1.6	-2.0	-2.4	-1.0	-4.0	4.0	3.9	3.8	100	100	100	S	1	SW	3	S	5	$10^1_{\equiv}$	$10^1_{\equiv\ast}$	$10^2_{\equiv}$	0.4	72	$\equiv^{1-2}$ n–n, $\ast^0$ n, $\times^1$ a, $\ast^0$ p
10	52.4	53.0	54.7	-3.8	-0.2	0.2	0.2	-4.6	3.3	4.5	4.7	100	100	100	SSE	4	SW	5	SW	6	$10^2_{\equiv\ast}$	$10^2_{\equiv}$	$10^2_{\equiv}$	2.8	75	$\equiv^{1-2}$ n–n, $\times^1$ n, s, $\bullet^0$ p
11	56.2	57.7	58.1	0.0	1.6	0.8	2.0	-0.5	4.6	5.1	4.9	100	100	100	SW	6	SSW	4	S	5	8^1	$10^1_{\equiv}$	9^2	1.8	75	Tal$\equiv^2$ n-abd., $\equiv^{1-2}$ 10^a–n m.U.,[3]
12	56.9	56.1	56.2	2.0	3.0	0.2	5.0	-1.0	4.1	4.0	4.7	78	**71**	100	E	3	NNW	2	SW	5	9^1	9^1	$10^2_{\bullet}$	.	70	Tal$\equiv^2$ n–n, $\equiv^{1-2}$ 4^p, 8^p–n, [4]
13	57.3	60.2	63.1	-1.0	0.0	-0.4	0.4	-1.4	4.3	4.6	4.5	100	100	100	WSW	6	W	5	WNW	2	$10^2_{\equiv\ast}$	$10^2_{\equiv}$	$10^1_{\equiv}$	1.2	60	$\equiv^{1-2}$ n–n m. U. $7\frac{1}{2}^p$, $\ast^0$ n–$7\frac{1}{2}^a$, 3^p
14	65.9	67.4	69.0	-0.2	0.4	0.0	0.8	-1.2	4.5	4.7	3.9	100	100	84	NNW	2	SSE	2	SSW	3	1^1	$7^1_{\equiv}$	0	0.3	60	Tal$\equiv^2$ n, abd., $\equiv^{1-2}$ 7^{20}a–abd. [5]
15	67.7	64.9	62.9	-0.6	0.2	-0.8	0.8	-1.6	4.4	4.0	4.3	100	86	100	SW	4	SW	7	SW	7	2^1	9^1	10^1	.	60	Tal$\equiv^2$ n–mtg., $\leftarrow$ 7^{03}p, $\ast^0$ abd., [6]
16	57.2	59.3	59.9	-0.6	0.0	-0.6	0.4	-2.0	4.4	4.6	4.4	100	100	100	SW	8	WSW	8	WSW	8	$10^2_{\equiv}$	$10^1_{\equiv}$	$10^1_{\equiv}$	1.4	60	$\equiv^{1-2}$ n-n m.U., $\times$, Eis$\bullet$, $\frown$ n, s,[7]
17	54.7	53.2	52.8	-1.6	-2.4	-1.8	-0.5	-3.4	4.0	3.8	4.0	100	100	100	SW	8	WSW	8	SW	7	$10^2_{\equiv}$	$10^2_{\equiv\ast}$	$10^2_{\equiv\ast}$	2.6	60	$\equiv^{1-2}$ n–n, Eiskörner, $\ast^0$ n, [8]
18	**44.9**	47.6	54.8	-0.2	-1.6	-4.0	0.0	-4.5	4.5	4.0	3.3	100	100	100	WSW	7	W	8	W	8	$10^2_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv\ast}$	**38.3**	100	$\equiv^{1-2}$ n–u, $\ast^2$ n, $\ast^1$ $\bullet^0$ a, [9]
19	57.1	54.0	55.1	-3.2	-3.4	0.0	0.0	-4.5	3.5	3.5	4.6	100	100	100	WSW	6	SSW	7	W	9	$10^{\vee}_{\equiv}$	$10^2_{\equiv\ast}$	$10^2_{\equiv}$	7.3	105	$\equiv^{1-2}$ n–n m. U., $\ast^0$ n, $\times^1$ $1\frac{1}{2}^p$–n [10]
20	59.8	61.1	62.4	-1.6	2.1	2.9	3.0	-2.5	4.1	5.3	5.6	100	100	100	W	7	W	7	W	8	$10^1_{\equiv}$	$10^2_{\equiv\bullet}$	$10^2_{\equiv\bullet}$	5.0	105	$\equiv^{1-2}$ n–n m. U., $\bullet^1$ a, p, $\equiv$ p–n
21	64.2	64.0	63.7	1.1	-0.1	0.6	3.0	-0.4	5.0	4.6	4.8	100	100	100	W	6	W	6	SW	5	$10^2_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv}$	9.4	90	$\equiv^{1-2}$ n–n, $\bullet^1$ n [$\equiv$ abd.
22	60.4	60.4	63.2	1.8	1.8	-0.6	2.5	-0.9	5.2	5.2	4.4	100	100	100	WSW	7	W	5	W	7	$10^2_{\equiv}$	$10^2_{\equiv\bullet}$	$10^2_{\equiv}$	.	85	$\equiv^{1-2}$ n–n m. U., $\bullet^0$ $1\frac{1}{2}$–$2\frac{1}{2}^p$,
23	65.8	66.2	65.8	-1.2	-0.4	0.2	0.4	-2.0	4.2	4.5	4.7	100	100	100	W	5	SW	5	WSW	6	$10^{\vee}_{\equiv}$	$10^2_{\equiv\ast}$	$10^2_{\equiv\bullet}$	0.1	80	$\equiv^{1-2}$ n–n m. U. a, $\ast^0$ $1\frac{1}{2}$–7^p, [11]
24	66.6	67.8	68.4	1.6	3.0	1.8	3.3	0.0	5.1	5.7	5.2	100	100	100	WSW	5	W	4	W	4	$10^2_{\equiv}$	$10^2_{\equiv}$	$10^{\vee}_{\equiv\bullet}$	4.4	75	$\equiv^{1-2}$ n–n, $\bullet^1$ n, $\bullet^0$ a, $\equiv^{\frac{1}{2}}$ p, $\bullet^0$ III
25	69.6	71.5	72.5	2.0	2.6	1.6	3.2	1.2	5.3	5.5	5.1	100	100	100	NNW	3	NW	2	SE	3	$10^2_{\equiv}$	$10^2_{\equiv}$	$8^1_{\equiv}$	3.6	70	$\equiv^{1-2}$ n–n m.U., $\bullet^1$ n, $\bullet^0$ 3^p–n m.U.
26	**72.8**	72.6	72.4	-0.2	2.2	-2.4	3.6	**-2.9**	3.9	4.4	3.7	86	83	96	SSE	2	SW	2	S	4	1^1	$6^1_{\odot}$	$9^1_{\equiv}$	1.6	65	Tal$\equiv^2$ n–n, $\equiv^{1-2}$ 3–6^p m. U., [12]
27	71.8	70.7	69.0	-0.8	0.0	0.0	0.4	-3.9	4.3	4.6	4.6	100	100	100	W	5	SW	5	SW	5	3^1	9^1	$10^1_{\equiv}$	.	60	Tal$\equiv^2$ I, E, S, W n–mtg., $\equiv^{1-2}$ n–n
28	65.8	66.9	68.8	1.8	2.6	1.4	2.7	-0.4	5.2	5.5	5.1	100	100	100	WSW	4	N	2	NNW	3	$10^2_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv}$	0.4	55	$\equiv^{1-2}$ n–n, $\bullet^0$ p, 8^a [m. U. a, MR.
Mittel	59.2	59.6	60.1	-0.4	0.5	-0.1	1.7	-2.0	4.4	4.6	4.5	99	96	99	5.1		4.9		5.5		8.5	9.6	9.1	92.9		

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$H_b = 194.0$ m $C_g = +0.4$ mm $\varphi = 51°54'$ N $\lambda = 10°46'$ E $= 43^m$ $H = 192$ m h_t (Hütte) $= 2.2$ m $h_r = 1.1$ m

1	738.1	736.8	734.0	1.7	8.3	6.2	9.5	1.0	4.8	5.5	6.1	93	67	86	SW	1	SSE	2	SSE	2	2^0	9^1	9^2	.	.	$\bullet$ ab 6^{40}p, $\smile^0$ n
2	33.7	31.9	30.6	4.3	13.3	10.4	**13.6**	1.5	5.9	7.3	7.7	94	64	81	SE	3	S	1	SSW	1	6^1	$9^2_{\odot}$	$9^2_{\bullet}$	0.3	.	$\bullet$ n, $\bullet^0$ zw. 8 u. 9^p, 9^{12}p–n
3	30.1	29.6	28.6	6.2	10.7	5.9	11.0	5.8	6.1	8.0	6.3	86	83	90	W	2	W	1	C		2^2	6^2	8^2	0.1	.	$\bullet$ n
4	30.0	32.7	37.7	2.8	9.9	7.8	9.9	1.9	5.2	6.0	5.6	94	66	71	ESE	1	SW	2	SW	1	$10^2_{\equiv}$	9^2	10^2	0.0	.	$\bullet$ n, $\bullet^0$ 7^{20-35}a, $\equiv^{\frac{1}{2}}$ n, $\equiv^{\frac{1}{2}}$ I
5	42.0	43.3	44.4	5.1	9.7	4.2	10.4	2.4	4.8	5.2	5.1	73	57	82	SSW	2	SSE	2	SE	2	10^2	$7^1_{\odot}$	4^2	.	.	
6	43.0	43.1	42.2	1.0	2.6	1.2	5.3	0.6	4.7	5.5	5.0	95	100	100	E	4	E	5	E	4	$10^2_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv}$	.	.	$\equiv^{\frac{1}{2}-1}$ n–n [n–abd., $\frown$
7	40.3	41.3	42.9	-0.4	-0.5	-1.3	1.2	-1.3	4.5	4.3	4.2	100	98	100	E	5	E	4	E	3	$10^2_{\bullet}$	$10^2_{\equiv}$	$10^2_{\ast}$	0.1	.	$\bullet$ n, Spr.$\bullet$ I, $\ast^0$ 8^{20}p–n, $\equiv^{\frac{1}{2}}$
8	43.0	42.3	41.4	-3.1	-3.5	-4.6	-1.4	-4.6	3.6	3.3	2.9	98	93	89	E	4	E	3	E	4	$10^2_{\equiv}$	$10^2_{\equiv\ast}$	$10^2_{\equiv}$	1.3	2	$\ast$ n, $\ast$ fl. ab 2^{12}p, $\equiv$ n, s, p, $\equiv^1$ I,
9	39.9	38.9	38.1	-5.4	-4.5	-3.9	-4.3	**-5.9**	**2.8**	3.0	3.3	91	91	94	E	3	ESE	3	ESE	3	$10^2_{\equiv\ast}$	$10^{\vee}_{\ast}$	10^2	0.9	3	$\ast^0$ n–9^a, $\ast^{0-2}$–$4\frac{1}{2}^p$, $\equiv^0$ I [$\equiv^0$ II
10	36.8	35.8	37.7	-2.7	-0.3	-0.5	0.9	-4.0	3.5	4.3	4.3	94	91	98	E	2	E	2	SSE	1	$10^2_{\equiv\ast}$	$10^2_{\equiv}$	$10^2_{\equiv}$	2.6	**5**	$\ast^1$ n–8^{35}a, $\equiv^{0-2}$ a, p, $\equiv^1$ I, $\equiv^2$ III
11	40.0	40.7	41.9	-0.2	1.1	0.6	1.6	-0.3	4.5	4.9	4.8	100	98	100	C		C		E	2	$10^2_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv}$	0.3	?	$\equiv$ n, $\equiv^{2-1}$ –ca. 4^p, $\equiv^{\frac{1}{2}1-2}$ –n
12	39.5	39.7	39.2	-0.8	1.1	0.5	1.2	-1.4	4.3	5.0	4.8	100	100	100	SSE	1	C		C		$10^2_{\equiv}$	$10^{\vee}_{\equiv}$	$10^{\vee}_{\equiv}$	0.6	.	$\equiv^{\frac{1}{2}}$ n–n
13	40.7	43.8	47.1	1.9	2.6	1.3	4.0	0.3	5.3	5.5	5.0	100	100	100	W	1	WNW	1	SE	2	$10^2_{\equiv\bullet}$	$10^2_{\equiv}$	$10^2_{\equiv}$	0.2	.	Spr.$\bullet$ 6^{59}–7^{25}a, $\equiv^{\frac{1}{2}1-2}$ n, s–n
14	50.7	51.5	53.3	0.4	2.7	1.8	2.9	-0.1	4.7	5.6	5.2	100	100	100	FSE	1	E	2	E	1	$10^{\vee}_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv}$	0.2	.	$\equiv^{\frac{1}{2}-2}$ n–n m. U.
15	51.8	48.7	46.0	-1.3	8.9	5.6	9.9	-1.4	4.1	5.6	5.4	98	65	79	SE	1	SSE	1	SSW	1	$10^2_{\equiv}$	10^1	$10^2_{\bullet}$	0.3	.	$\bullet^0$ 7^p–n, $\equiv^{\frac{1}{2}}$ n–9^a, $\equiv^1$ 10^{25-45}a
16	41.6	42.3	43.8	5.8	9.7	6.9	9.8	4.5	5.9	6.5	5.2	86	72	70	W	1	W	3	W	2	10^2	$7^1_{\odot}$	0	3.5	.	$\bullet$ n, $\bullet^0$ 7^{35}–11^{21}a [m. kurzen U.
17	39.6	36.3	35.4	5.1	3.9	4.7	9.8	3.9	5.0	5.8	5.5	76	95	85	SSW	3	WSW	4	WSW	3	10^1	$9^2_{\bullet}$	10^2	0.1	.	$\bullet$ sch. 9^{50}a–ca. 1^p, $\bullet^1$ 1^{17}–4^{12}p
18	**27.0**	30.5	38.9	6.3	5.6	2.4	8.0	1.1	6.1	6.7	4.9	85	99	90	W	3	WSW	5	WSW	4	$10^2_{\bullet}$	$10^2_{\bullet}$	10^2	**5.7**	.	$\bullet$ n–fr., $\bullet^1$ I, $\bullet^{0-1}$ sch. a, p, [1]
19	41.5	38.1	38.5	1.9	4.1	6.7	7.1	1.6	4.6	4.5	6.3	88	73	85	W	1	SSE	2	WNW	1	9^1	10^2	9^2	2.5	.	$\bullet$ n, $\bullet^0$ 1^{10-42}p, $\bullet$ tr. 2^{24}p, [2]
20	43.8	44.3	45.6	4.3	6.2	8.8	9.3	4.0	5.5	7.0	7.8	88	99	92	WNW	3	C		W	4	$9^1_{\bullet}$	$10^2_{\bullet}$	$10^2_{\bullet}$	0.7	.	$\bullet$ n, $\bullet^{0-1}$ –$9^{\frac{1}{2}}$, Spr. $\bullet$ –II, [$\bullet^0$ sch. p, Spr.$\bullet$ abd., [3]
21	47.0	47.6	46.9	7.9	8.3	6.9	9.2	6.7	7.0	6.2	6.0	88	76	80	W	4	WNW	2	WSW	1	10^2	10^2	9^1	2.7	.	$\bullet$ n
22	43.3	43.3	47.3	8.9	9.1	6.2	10.7	3.3	6.5	7.3	5.6	77	84	78	W	2	W	2	W	3	10^2	$10^2_{\bullet}$	1^1	.	.	$\bullet$ tr. 9^{37}a, Spr.$\bullet$ 2^{05-16}p
23	49.7	49.9	49.1	4.0	8.7	8.3	9.5	3.2	5.3	5.7	6.2	87	68	76	W	3	W	2	W	3	5^0	10^2	$10^2_{\bullet}$	.	.	$\bullet^0$ abd.
24	49.5	50.5	51.6	8.1	9.3	8.2	10.0	7.7	7.1	7.6	7.1	87	87	87	W	2	W	2	W	2	$10^2_{\bullet}$	$10^2_{\bullet}$	$10^2_{\bullet}$	1.4	.	$\bullet$ n, $\bullet$ tr. I, Spr.$\bullet$ II, später $\bullet^1$,
25	53.4	55.1	56.8	6.6	8.7	7.6	9.3	6.4	7.2	**8.1**	7.7	99	96	99	C		C		SE	2	$10^2_{\bullet\bullet}$	$10^2_{\equiv}$	$10^2_{\equiv}$	2.9	.	$\bullet$ n, $\bullet^0$ 7^{12}–9^{35}a, $\bullet^{0-1}$ 3^{43}–4^{25}p, [4]
26	57.3	56.9	**58.1**	4.7	7.0	2.7	7.7	2.4	5.8	6.3	5.4	91	84	97	ESE	2	E	3	E	3	$10^1_{\equiv}$	$1^2_{\odot}$	$10^2_{\equiv}$	0.8	.	$\equiv^{\frac{1}{2}}$ n, $\equiv^{\frac{1}{2}0}$ I, später $\equiv^0$, $\equiv^{\frac{1}{2}}$ abd.
27	56.6	54.9	52.2	0.6	10.4	7.7	11.3	0.2	4.5	5.3	5.6	95	**56**	71	SW	1	C		SSW	2	8^1	$9^1_{\odot}$	10^1	.	.	$\smile^1$ n, $\equiv^{\frac{1}{2}}$ I, später ∞
28	49.3	50.2	52.6	6.7	8.0	6.0	9.0	6.0	6.3	7.6	6.9	85	95	99	SSE	1	C		W	2	$10^2_{\equiv}$	$10^2_{\bullet}$	$10^2_{\bullet}$	0.5	.	$\bullet$ n, $\bullet^0$ Spr.$\bullet$ $\bullet^1$ –$11\frac{1}{2}^a$, Spr.$\bullet$ [9^{07}p–$3\frac{1}{2}^p$, Spr.$\bullet$ $\bullet^1$ abd., [$\equiv^0$ tagsüber
Mittel	742.8	742.9	743.6	2.9	5.8	4.2	7.0	1.6	5.2	5.8	5.6	91	84	89	2.0		1.9		2.1		9.0	9.1	8.9	27.7		

[1] $\ast$ $\bullet$ sch. 4^p, $\bullet$ 9^{25}p–n
[2] $\bullet^0$ sch. p, abd. [3] $\equiv^0$ $11\frac{1}{2}^a$–n,
[4] $\equiv^{\frac{1}{2}}$ n, $\equiv^{\frac{1}{2}}$ –1^{25}p, $\equiv^{\frac{1}{2}}$ –7^p, $\equiv^1$ –n

Brocken: [1] abd., $\frown$ abd. [2] $\bullet^1$ n, $\bullet^1$ sch. $3\frac{1}{2}^p$, $\frown$ n, AR. [3] $\bullet^0$ (?) n, MR., AR. [4] Eiskörner^0 III, MR., AR. [5] m. U., MR. [6] Ppl. fr., MR. [7] $\frown$ n–n [8] $\ast^2$ a, $\ast^1$ p, $\triangle^1$ sch. 2^{48-50}p, $\frown$ n–abd. [9] $\ast^1$ p, $\ast$ trb. n, $\frown$ mtg.–n [10] m. U., $\frown$ bölg p [11] $\bullet^0$, Eiskörner^0 –n, $\frown$ n [12] $\smile$ I, $\cup$ III, MR., AR.

Februar — Schneekoppe — 1926

$H_b = 1610.5$ m $C_g = +0.1$ mm $\varphi = 50°\,44'$ N $\lambda = 15°\,44'$ E $= 1^h\,3^m$ $H = 1602$ m h_t (Hütte) $= 15.9$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes o bis 12			Bewölkung o bis 10			Niederschlag	Schneedecke	Bemerkungen (nach mitteleurop. Zeit)
	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	21.7	20.9	19.8	−2.3	−2.8	−3.6	−1.5	−3.8	3.3	3.7	3.5	85	100	100	SW 3	SSW 6	SSW 7	3⁰	6m⊙	10 m	0.7	48	≡⁰≡¹trb. 10½–12ª, ≡²·¹trb. 8ᵖ,¹)
2	19.8	19.1	18.2	−1.7	0.2	1.6	2.4	−4.0	4.1	4.7	4.6	100	100	90	SW 5	SW 6	SW 6	9ª m	4⁰⊙	9⁰	0.3	47	≡²trb. n–9½ª, ≡² –1½ᵖ, ≡¹trb. ²)
3	16.6	15.8	14.0	4.4	3.6	5.2	5.3	0.6	4.3	**4.8**	3.7	68	81	57	SW 6	SW 6	S 5	9¹	4⁰⊙	5⁰	.	38	u. ≡ i. E, S, W (900) n–n, ci-Pbd. ³)
4	14.5	17.0	20.3	5.1	−0.3	−2.3	**6.7**	−2.5	4.1	4.4	3.9	60	98	100	NW 3	NNW 3	NNW 4	7¹	7¹⊙	10 m	.	32	≡⁰·²trb. 10½ª–7ᵖ, ≡² –n, u. ≡ ⁴)
5	23.0	25.2	26.4	−2.8	−2.5	−3.3	−2.1	−4.0	3.7	3.5	3.1	98	92	85	NNW 4	NNW 3	NW 1	10 m	9¹ m	1⁰	0.1	30	≡²≡²trb. n–9ª, ≡¹≡²·⁰trb. ⁵)
6	26.2	25.5	23.9	−3.7	−1.6	−3.1	−1.0	−4.7	2.8	3.0	3.2	80	72	87	E 2	S 2	SE 5	6⁰	1⁰⊙	1⁰	0.0	30	≡²trb. 11½ᵖ–n, u. ≡ i. NW, N, ⁶)
7	20.7	20.7	20.8	−4.0	−5.0	−4.8	−3.0	−5.3	3.4	3.2	3.2	100	100	100	SSE 5	ESE 4	E 4	10 m	10 m	10 m	0.4	30	≡² n–11½ᵖ, u. ≡ r. (1400) 12ᵖ–n, ⁷)
8	20.0	20.3	19.0	−7.9	−2.9	−7.5	−1.1	**−9.3**	1.2	0.9	1.5	47	26	59	NNE 5	W 2	NW 3	1⁰	1⁰⊙	2⁰	1.2	30	u. ≡ r. (1200) n–n, ◣² i. WSW 2ᵖ
9	18.3	18.9	18.7	−6.5	−3.9	−6.5	−3.9	−8.5	1.8	3.4	2.8	65	100	100	WSW 3	SW 4	S 5	9¹	10 m	9 m	.	30	≡¹·²trb. 7½–9½ª, ≡² –n, ☀⁰ ⁸)
10	18.3	19.5	21.5	−3.6	−0.6	−2.7	−0.2	−7.0	2.9	3.5	3.8	82	79	100	SW 5	SW 6	SSW 5	8¹	9¹	10¹ m	1.1	30	≡²·¹≡²·⁰trb. n, 8–10½ª, 10¼ª, ⁹)
11	22.4	22.4	23.2	1.4	−0.8	0.4	1.5	−2.9	3.4	4.0	4.3	67	94	91	S 4	S 5	S 4	9¹	8¹ m	4⁰	0.2	30	≡²≡²trb. 9²⁵–10½ª, 12½–6ᵖ, ¹⁰)
12	20.9	20.6	21.4	−1.9	−2.3	−2.3	1.5	−3.0	4.0	3.8	3.8	100	100	100	SW 6	SSW 6	SSW 6	10 m	10 m	10 m	1.5	30	≡² n–n, ☾⁰·¹·² n–9ª, ⋁¹ 9ª–n
13	23.1	24.1	26.2	−2.5	−2.9	−2.8	−1.6	−3.3	3.8	3.7	3.7	100	100	100	SW 4	SW 5	WNW 3	10m×	10 m	10 m	4.5	30	≡² n–6ᵖ, ≡²trb. 6ᵖ–n, ☀⁰ n–8ª, ¹¹)
14	28.2	30.1	31.9	−3.9	−2.4	−4.0	−1.6	−4.4	3.4	3.8	2.9	100	98	86	N 4	N 3	N 2	7¹ m	4⁰⊙	1⁰	1.5	30	≡¹⁻⁰trb. n–6ᵖ, u. ≡ r. (800) n–n, ¹²)
15	31.8	30.9	28.9	−4.3	−1.4	−4.8	−0.6	−5.3	3.1	3.4	2.5	92	82	78	N 3	SW 3	SW 6	7⁰	7⁰⊙	2⁰	0.0	30	u. ≡ r. (600) n–n, ci-Pbd. ¹³)
16	25.1	24.0	25.0	−4.6	−2.6	−2.7	−1.3	−6.3	2.6	3.8	3.6	78	100	96	SW 6	W 6	NW 6	6⁰	10m×	10 m	0.0	30	≡²·⁰trb. 8ª–1½ᵖ, ≡² –n, u. ≡ ¹⁴)
17	23.8	20.5	19.1	−4.8	−4.0	−3.6	−2.7	−5.3	3.2	3.4	3.5	100	100	100	SW 5	SW 8	SW 7	9¹ m	10 m	10m×	1.1	30	≡²≡²trb. n–n, u. ≡ i. E, 8, ¹⁵)
18	12.7	**11.5**	14.3	−3.4	−1.7	−6.0	−1.6	−6.0	3.6	4.0	2.9	100	99	100	SW 8	SW 8	NW 8	10m×	10m×	10m×	4.5	37	≡²⋁¹ n–n, ☀¹ n–7½ᵖ, ☀⁰ –n, ¹⁶)
19	19.4	20.9	18.9	−8.0	−7.0	−6.6	−5.9	−8.8	2.4	2.7	2.7	100	100	100	NNW 6	WSW 4	SW 6	10m×	9² m	10m×	5.8	45	≡²·⁰trb. n–3ᵖ, ≡² –n, ☀⁰·¹ ¹⁷)
20	21.1	24.4	24.4	−5.7	−5.0	−1.3	−1.3	−6.8	3.0	3.1	4.1	100	100	100	NNW 6	NW 4	NW 7	10 m	9¹ m	10m×	3.6	43	≡²≡²trb. ⋁⁰·¹ n–n, u. ≡ r. ¹⁸)
21	25.9	27.3	28.6	−0.3	−0.1	−0.8	−0.1	−1.6	4.5	4.6	4.3	100	100	100	NW 7	NW 6	W 4	10m×	10 ⛆	10 m	**9.9**	50	≡²≡²trb. n–n, ☀¹ u–9½ª, ¹⁹)
22	26.9	25.7	25.0	−1.9	−0.4	−2.2	1.8	−2.8	3.8	4.4	3.9	96	100	100	W 5	W 5	NW 7	8¹ m	10m×	10m×	4.5	48	≡²≡²·⁰trb. n–n, u. ≡ i. SE, ²⁰)
23	27.0	29.8	31.0	−3.9	−2.0	−4.0	−2.0	−5.6	3.4	3.9	3.0	100	100	88	NW 7	N 5	WNW 3	10m×	10 m	8⁰	3.7	**55**	≡²·⁰trb. n–7½ᵖ, 9½–10½ᵖ, ≡²–n, ²¹)
24	29.5	30.5	31.1	−2.3	0.0	−0.4	0.2	−4.9	3.8	4.6	4.4	100	100	100	W 5	NW 4	NNW 3	10 m	10 m	10m×	1.1	53	≡²≡²trb. n–n, ☀⁰ n, 9½–10¼ª, ²²)
25	32.2	33.6	35.2	−0.7	−1.4	−3.8	−0.2	−4.0	4.3	4.1	3.1	100	100	89	N 3	NE 2	E 1	10 m	10² m	2⁰	3.4	51	≡²≡²trb. n–7⁵⁰p, u. ≡ r. ²³)
26	35.3	35.1	35.2	−4.6	−2.4	−5.4	−2.0	−7.0	3.2	2.0	**0.8**	100	94	**25**	N 4	NE 4	E 5	1⁰ m	0⊙	0	0.4	51	≡⁰·¹trb. n–9ª, u. ≡ r. (1200) n–n,
27	**35.9**	35.6	34.3	−5.0	−3.2	−4.6	−2.6	−6.4	1.2	1.8	0.9	38	48	26	SSE 3	SSW 3	SW 3	0⊙	2⁰⊙	9⁰	.	50	⨁⁰·¹ 4½–5ᵖ [⌙¹·² n–a
28	30.9	30.5	31.5	−4.8	−3.1	−6.2	−1.3	−6.7	**0.8**	2.4	1.8	26	64	62	SW 4	SSW 3	SSE 3	5⁰⊙	4⁰⊙	7⁰	.	50	≡²trb. 5½ᵖ–n, u. ≡ i. E, 8, SW [(1400) 4ᵖ–n, ⨁⁰·¹ 3½–4½ᵖ
Mittel	24.0	24.3	24.6	−3.0	−2.1	−3.2	−0.7	−5.0	3.2	3.5	3.2	85	90	86	4.7	4.5	4.6	7.6	7.3	7.1	49.5		

Februar — Arnsdorf — 1926

$H_b = 453.7$ m $C_g = +0.3$ mm $\varphi = 50°\,48'$ N $\lambda = 15°\,46'$ E $= 1^h\,3^m$ $H = 451$ m h_t (Hütte) $= 2.0$ m $h_r = 1.2$ m

1	716.3	716.5	715.1	−0.7	6.8	2.3	7.4	−1.2	4.0	5.2	4.4	91	70	81	NW 1	NE 2	SE 3	3¹	1¹	7¹	.	.	⌙¹ fr.
2	14.5	12.8	10.9	3.0	10.5	4.7	11.6	2.3	4.5	6.3	5.5	80	66	85	NW 4	E 1	E 2	6¹	6⁰⊙	8¹	.	.	
3	09.0	08.0	**05.8**	5.2	13.6	4.4	**14.0**	3.8	5.4	6.5	5.4	82	56	87	W 3	E 4	W 2	10¹	3⁰⊙	1¹	.	.	
4	07.7	10.5	15.3	2.8	9.2	6.9	9.9	2.0	4.9	5.8	5.1	87	67	69	S 3	N 3	NW 3	4¹	6¹⊙	10¹	.	.	
5	18.8	20.5	22.2	6.2	7.4	1.2	7.6	0.9	4.9	5.6	4.7	69	73	93	W 4	NW 3	SW 4	10¹	7¹	0	.	.	
6	22.4	22.1	20.3	−2.1	3.3	−0.4	3.4	−2.8	3.9	4.9	4.0	98	84	91	W 2	NE 5	SW 3	1⁰	4¹⊙	3¹	.	.	⌙² fr.
7	17.7	17.7	18.1	0.0	−0.8	−2.6	0.7	−2.8	4.3	4.1	3.6	95	94	96	NE 6	E 4	E 3	10²m	10²m	10²m	.	.	≡⁻² fr.–abd., ☾☾ von 11ª ab
8	19.0	18.3	17.3	−5.9	−5.8	−5.6	−2.6	**−6.4**	2.7	2.8	**2.5**	90	93	83	NE 3	E 3	N 1	10²m	10²m	10¹	.	.	☾☾ ⋁
9	15.9	15.3	15.2	−5.3	−2.2	−3.0	−2.0	−6.3	2.7	3.4	3.4	86	86	91	SE 1	NW 2	SW 4	10²	9¹	3¹	.	.	☾☾ ⋁
10	13.6	14.1	15.8	−3.3	5.1	3.4	6.0	−4.6	3.4	5.1	5.1	95	77	88	SW 3	NE 2	W 2	7¹	7¹⊙	8¹	.	.	☾☾ ⋁
11	16.9	16.9	18.2	0.8	6.9	1.7	7.0	0.5	4.6	5.6	4.5	95	75	87	W 2	N 2	S 3	6¹	8¹	1⁰	.	.	⌙⁰ fr.
12	16.6	15.5	16.6	2.3	6.8	6.5	8.8	0.2	5.1	5.5	5.3	94	75	73	NE 2	S 6	S 4	10¹	6¹⊙	7¹	.	.	⌙⁰ fr.
13	18.4	19.9	22.3	5.7	6.8	5.8	7.8	4.1	5.2	4.9	4.6	76	66	67	W 5	W 4	SW 4	7²	8¹	7¹	.	.	
14	26.2	27.5	30.0	0.0	1.0	−0.4	5.8	−0.6	4.5	4.8	4.3	98	97	96	S 2	SW 2	SW 2	10²m	10²m	10²m	0.5	.	≡⁻² fr., ≡ s, p
15	29.5	27.3	26.2	−3.8	5.9	−2.2	7.0	−4.1	3.2	5.5	3.7	92	79	96	SW 3	E 2	SW 3	10²m	5⁰⊙	0 m	.	.	≡¹ ⌙⁰ fr.–11ª, ≡¹ 5ᵖ–n
16	21.8	20.4	21.5	−1.5	4.9	5.4	5.5	−2.6	3.4	4.9	4.9	82	76	73	NW 4	S 2	S 3	5¹	10²⊙	10¹	.	.	●⁰ 12¹⁰p–p, ⌙¹ fr.
17	20.8	17.5	15.7	4.3	6.9	5.6	7.9	0.4	4.3	4.3	4.6	69	57	67	SW 5	SE 6	S 4	6¹	5¹⊙	8²	0.3	.	●⁰·¹ 4²⁰–5½ᵖ
18	08.3	6.2	11.6	5.5	7.9	2.6	9.5	2.2	5.1	6.0	4.4	75	75	79	S 7	SW 4	W 8	10²⊙	9⁰⊙	10¹	5.6	.	● n–10ª, ●⁰ sch. 2ᵖ–abd. öfter,
19	17.7	17.5	15.9	0.4	4.4	2.8	4.4	0.0	4.1	3.3	3.7	88	53	66	NW 4	W 2	NW 1	10²✱	9¹⊙	10¹	8.7	.	☀⁰ fr. [◠ 11¼ª, 22¼ᵖ, 2ᵖ
20	19.1	21.3	21.2	2.5	3.7	2.9	4.5	1.9	4.6	4.7	5.4	84	79	95	N 3	NW 4	W 2	10¹	10¹	10²⊙	0.3	.	● 4½ᵖ–n
21	22.6	23.6	24.6	7.0	6.9	6.8	7.3	2.8	**7.0**	6.9	6.2	93	93	84	NW 2	N 2	NW 3	10²⊙	10²⊙	10¹	**14.6**	.	●sch. n–3ᵖ öfter
22	23.4	21.3	22.4	2.3	7.5	5.3	8.2	2.2	5.1	**7.0**	6.1	94	91	91	SW 4	W 1	NW 5	10⁰	10²⊙	10²⊙	4.3	.	●sch. 12½ᵖ–n öfter
23	25.2	26.9	27.9	4.2	4.8	3.1	6.0	1.4	5.1	5.6	4.4	82	87	77	N 4	N 2	SW 4	10²⊙	10²	6¹	5.6	.	● n, ●sch. s, p öfter
24	26.6	26.6	27.3	3.2	6.4	5.7	7.3	1.4	5.2	6.5	6.6	91	90	96	NE 2	SW 1	W 1	10²⊙	10²⊙	10²⊙	0.3	.	●⁰ öfter
25	28.5	30.4	32.7	5.5	6.1	4.1	6.4	3.9	6.7	6.1	5.6	99	86	91	NW 2	SE 3	W 2	10²m	10¹	5¹	5.5	.	≡⁻² n–11ª
26	33.6	33.1	34.5	−1.0	3.3	−0.1	4.3	−1.5	4.2	4.3	3.3	98	74	71	W 1	E 4	SE 4	10²m	8¹	7¹	.	.	≡² n–10ª, ⌙¹ fr.
27	**34.9**	33.6	31.9	−4.3	5.9	−0.3	6.3	−4.6	3.0	3.9	3.8	91	56	84	S 1	SW 3	W 4	1¹	1⁰⊙	8⁰	.	.	⌙¹ fr.
28	28.3	27.2	29.1	−3.0	8.2	1.6	9.4	−3.4	2.6	2.7	3.0	71	**33**	59	SW 4	NE 2	SW 6	4⁰	1⁰	1¹	.	.	⌙¹ fr.
Mittel	720.5	720.3	720.9	1.1	5.4	2.4	6.4	−0.4	4.4	5.1	4.6	87	75	83	3.0	3.0	3.0	8.0	7.2	6.8	45.7		

Schneekoppe: ¹) ≡² 8–10ᵖ, ≡²·⁰trb. –n, u. ≡ i. E, 8, W (1300) n–n, ⋁⁰ p–n, ◣¹ i. WSW p ²) –3ᵖ, u. ≡ i. E, 8, W, NW (1400) n–9½ª, ⋁⁰ ☾⁰ n–7½ª ³) 8–N 5½ª, ◣² i. W p ⁴) i. E, SE, S, W (1200) n–10½ª, Tal≡ – 3½ᵖ, ⋁⁰ 8ᵖ–n ⁵) II–8ᵖ, Tal≡ i. E, 8 10ᵖ–n, ◣¹ i. W p ⁶) E, 8 (1200) n–n, ⌙ n–p, ◣² i. WSW p, ⨁⁰ 8–10ª, r. Nebens. 3–3½ᵖ ⁷) ⋁⁰·¹ n–11½ᵖ ⁸) 8½–11½ª, u. ≡ r. (900) n–9ª, ⋁⁰·² 9ª–n ⁹) 7½–10½ᵖ, u. ≡ i. E, 8, W (1400) n–9ª, 10½ª–n, ☀⁰ 9½–10½ª, ⋁¹ 9–10½ª, ⨁⁰ 10½–11ª, 11½ª–1ᵖ ¹⁰) ≡⁰tr. –n, u. ≡ i. E, 8, W (1400) n–n, ⋁⁰ 3–6ᵖ, ⨁ 11½ª–12½ᵖ, ◣ i. WSW p, ◠ 8½ᵖ–n ¹¹) ☀⁰ n–8ª, ⋁¹ n–n ¹²) ci-Pbd. SW–NE n–11½ª, ⋁⁰ n, ⨁ 8–11½ª, 3½–4½ᵖ, r., l. Nebens. 9–11ª, ◣¹ i. WSW p ¹³) NE–SW s, p–6ᵖ ¹⁴) i. E, SE, S, W (1500) n–1½ᵖ, ☀⁰ 1–3½ᵖ, ⋁⁰ 8½ª–n, ⨁ 8½–10ª (Fortsetzung auf S. 15)

März — Marggrabowa — 1926

$H_b = 164.6$ m $C_g = +0.6$ mm, unter 714 mm $= +0.5$ mm $\varphi = 54° 2'$ N $\lambda = 22° 30'$ E $= 1^h 30^m$ $H = 163$ m h_1(Hütte) $= 2.0$ m $h_r = 1.5$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +. 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	**61.7**	60.6	58.5	− 8.3	0.5	− 4.7	0.6	− 9.0	**2.3**	3.3	2.7	93	70	84	S 3	S 3	SW 3	10¹	3¹	3¹	.	.	
2	51.4	48.2	45.4	− 3.8	0.2	2.8	4.0	− 8.9	2.9	4.2	5.3	84	87	95	SW 4	SW 4	W 3	10¹	10¹	10¹	.	.	●¹ 3½ᵖ u. später
3	43.9	42.4	41.0	3.2	3.8	5.1	5.1	**2.8**	5.0	5.6	5.9	88	92	90	W 3	W 3	W 3	10¹	10¹	10¹	6.9	.	●¹ n, 2½ᵖ u. später
4	35.4	33.6	31.6	4.0	7.0	2.0	7.3	1.2	5.5	4.5	4.4	91	60	84	W 2	W 2	W 2	8¹	7¹	7¹	1.5	.	●⁰ 2ᵖ
5	**30.0**	35.3	37.4	− 0.2	3.1	0.0	4.1	− 0.4	4.0	4.0	4.0	88	71	87	W 2	W 2	W 2	5¹	3¹	5¹	0.3	.	△⁰ 5ᵖ, ✳¹ nach 5ᵖ
6	38.3	35.7	34.6	− 0.7	0.7	− 1.1	1.5	− 1.7	3.9	3.6	3.9	90	74	91	W 2	W 2	W 2	5¹	10¹	10	1.8	2	✳¹ n, 4ᵖ u. später
7	33.5	37.0	42.7	− 1.0	1.7	0.5	1.8	− 1.2	4.1	4.6	4.3	95	88	91	W 2	W 2	W 2	10¹	7¹	7¹	1.9	2	✳st. 4½ᵖ
8	48.0	48.0	46.7	− 1.1	3.6	2.8	3.6	− 2.0	3.6	3.9	4.7	64	66	84	SW 2	SW 2	SW 2	7¹	7¹	10	0.1	.	●⁰ 2½ᵖ u. später
9	43.8	41.4	38.8	5.1	7.8	6.1	**8.0**	1.6	6.4	**7.4**	6.5	97	93	92	SW 2	SW 2	SW 2	10¹	10¹	10¹	2.1	.	●¹ n, ●² p
10	32.3	33.6	35.4	0.9	3.0	0.0	6.1	− 0.4	3.6	3.8	4.1	77	66	92	SW 6	SW 5	SW 4	5¹	10¹	10¹	**17.7**	.	●⁰ ✳⁰ p
11	47.8	48.6	47.1	− 2.1	3.2	− 2.7	3.2	− 2.7	3.5	3.5	2.6	90	60	70	WNW 3	WNW 3	WNW 3	3¹	3¹	3¹	2.3	3	✳¹ n
12	31.7	32.5	33.2	− 0.3	4.0	4.8	4.8	− 3.3	4.1	5.4	5.3	91	88	83	W 3	W 4	W 4	10¹	8¹	3¹	7.6	3	✳² ●¹ n, ●¹ 1ᵖ u. später
13	34.7	36.1	37.6	0.3	3.2	− 0.8	4.8	− 0.8	3.6	3.2	3.0	77	55	69	NW 5	NW 5	NW 5	0	3¹	3¹	1.0	.	
14	41.7	43.2	44.6	− 0.2	− 0.2	− 2.1	− 0.2	− 3.4	3.2	3.2	3.2	82	70	82	NW 4	NW 5	NW 4	3⁰	10¹✳	10¹	0.3	.	△¹ n, 11ª, ✳¹ ⊹² −p
15	43.9	45.7	47.5	− 3.5	0.1	− 4.7	0.8	− 5.0	3.2	3.9	3.0	90	69	91	NW 3	NW 3	NW 3	3⁰	9¹	9¹	3.5	4	✳¹ n, 2½−5ᵖ
16	47.6	46.7	45.9	− 3.5	− 0.1	− 3.5	0.1	− 7.3	3.2	3.2	2.7	90	70	75	NW 3	NW 3	NW 3	10¹	10¹	8¹	0.6	2	✳⁰ a, p
17	45.4	44.7	44.0	− 5.8	− 0.7	− 2.6	− 0.6	− 6.0	2.7	3.8	3.5	90	88	92	NW 3	NW 3	NW 3	3¹⊙	10¹	10¹	0.1	2	✳¹sch. 2ᵖ, 5ᵖ
18	44.7	45.3	45.7	− 8.7	− 3.8	− 4.1	− 2.6	− 9.2	2.1	2.8	2.8	90	81	83	NNW 3	N 3	NE 3	10¹	10¹	10¹	0.9	2	✳¹ a, p
19	46.4	46.5	46.5	− 7.1	− 0.1	− 2.0	0.0	− 8.3	2.4	3.9	3.7	94	87	94	S 3	SE 3	SE 4	10¹	10¹	10¹	3.8	4	✳¹ n, a, p
20	52.3	53.0	53.7	− 8.8	− 4.1	− 9.7	− 2.0	− 9.7	2.0	2.4	1.7	92	72	76	NE 5	NE 4	NE 4	3¹	3¹	0	6.5	**9**	✳¹ n
21	51.3	50.6	51.6	−17.0	− 0.5	− 8.1	− 0.2	**−17.0**	**1.0**	3.1	1.8	85	71	74	S 3	S 3	S 3	0⊙	0⊙	3	.	8	
22	50.1	49.4	50.8	−15.4	− 3.0	−10.0	− 2.6	−15.4	1.9	2.6	2.0	93	72	91	S 2	SE 2	**NE** 2	6¹⊙	3¹	5¹	.	8	✳⁰ a
23	51.9	51.6	50.8	− *6.9*	− 1.0	− 4.2	0.5	− *14.1*	*2.4*	*2.4*	2.4	86	*57*	72	NE 2	N 3	NW 3	8¹	7¹	3¹	0.8	8	✳¹ n
24	50.2	49.4	47.9	− 5.2	2.4	− 2.3	3.3	− 7.8	2.4	3.5	3.0	89	64	78	W 3	SW 4	SW 3	2⁰⊙	6½⊙	0	.	3	
25	48.3	47.9	49.9	− 3.3	2.4	− 2.3	2.5	− 4.5	3.1	*3.6*	2.4	91	*65*	88	W 3	W 3	SE 2	10¹	3¹	0	.	.	
26	52.9	52.9	52.0	− 3.0	4.2	− 2.0	4.4	− 5.9	3.0	*3.2*	3.2	82	*51*	87	NE 2	NE 2	SE 2	0⊙	0⊙	0.	.	.	
27	51.8	50.2	49.1	− 2.8	4.5	0.0	4.5	− 5.4	3.1	3.7	3.2	85	59	70	NE 2	SE 3	SE 3	0⊙	0⊙	0	.	.	⌙² fr., I
28	46.4	44.0	42.0	− 0.9	5.6	1.3	5.6	− 1.7	3.3	4.6	4.6	78	67	92	SE 6	SE 8	SE 5	0⊙	2½⊙	10¹	.	.	●⁰⁻¹ 4½ᵖ
29	38.1	38.3	41.8	0.7	0.2	− 1.1	1.3	− 1.1	4.6	4.3	3.9	95	92	90	ESE 5	ESE 4	ESE 3	10¹	10¹	10¹	6.1	1	✳¹ n, 8½ª u. später
30	42.5	41.6	39.1	− 2.8	− 0.3	1.4	1.4	− 3.0	3.6	4.0	4.7	96	90	93	SE 3	SE 4	SE 3	10¹	10¹	10¹	4.3	2	●¹ p
31	41.6	44.2	46.9	3.4	6.0	4.2	6.4	*1.4*	5.6	4.5	4.8	95	64	78	W 3	W 3	W 3	5½⊙	6½⊙	3¹	*2.5*	.	
Mittel	44.5	44.5	44.5	− 3.1	1.7	− 1.2	2.5	− 4.8	3.4	3.8	3.6	88	73	84		3.1	3.3	3.0	6.0	6.5	6.2	*72.6*		

März — Köslin. — 1926

$H_b = 46.5$ m $C_g = +0.6$ mm $\varphi = 54° 12'$ N $\lambda = 16° 11'$ E $= 1^h 4.5^m$ $H = 41$ m h_1(Gehäuse) $= 5.5$ m $h_r = 1.0$ m

1	**68.4**	67.9	67.0	−2.7	4.5	2.3	5.9	−2.8	3.2	5.1	4.8	85	81	89	SE 3	S 3	S 2	3⁰⊙	10¹	10¹	.	.	
2	61.0	58.3	56.6	2.6	4.8	7.7	7.7	1.6	5.0	6.1	7.1	90	94	91	S 4	SW 4	SW 4	10¹	10¹▬	10¹▬	.	.	●⁰ 7½−11½ª, 〓⁰ 12ª−n
3	56.1	53.4	50.4	7.3	9.5	7.1	9.5	6.8	7.5	7.1	6.5	97	80	87	W 3	W 3	SW 5	10⁰▬	10⁰▬	10⁰	2.4	.	〓 n, 〓⁰ fr.−3½ᵖ
4	46.1	43.0	**40.9**	5.8	5.6	1.3	7.9	0.6	5.7	4.5	4.5	82	86	90	SW 6	SW 8	SW 5	8⁰	9¹	10¹	2.8	.	● n, ●¹ 10^25-45ª, ✳⁰ 5^30-50ᵖ,
5	42.6	46.8	50.5	0.1	2.7	1.0	2.8	0.0	4.0	5.2	4.4	87	94	90	SW 4	W 3	W 4	9⁰	8⁰	10⁰✳	4.5	.	✳⁰ 8½ᵖ−n [Bö a. SW (St. 8-9) 10½ª
6	50.9	44.0	41.1	0.1	0.6	1.1	1.6	−0.5	3.8	4.5	4.7	82	93	95	SW 4	S 5	W 3	9⁰	10⁰✳	10⁰	0.7	.	△ n, ⊹⁰ 9½ª−7½ᵖ
7	44.5	50.7	56.7	1.5	2.4	−0.2	2.6	−0.4	4.5	4.6	4.0	88	84	89	W 3	NW 4	NW 2	10⁰	9⁰	0	5.4	.	
8	56.2	55.6	56.4	1.0	4.8	7.8	7.8	−1.0	4.4	6.2	7.5	90	95	95	S 3	S 2	W 3	10⁰▬	10⁰▬	10¹	0.2	.	● n, ●⁰ 10½−11¾ª, 〓¹ 1½−4½ᵖ
9	54.6	52.4	45.8	8.8	8.3	4.3	8.8	4.3	7.5	7.5	5.9	88	91	95	SW 4	SW 4	SW 6	10¹▬	10⁰▬	10¹▬⊙	2.4	.	●⁰ 3^20ᵖ−n, 〓 n, 〓⁰ fr.−n
10	45.2	45.2	49.0	0.7	3.4	1.8	4.5	0.7	4.5	4.4	4.5	93	76	87	SW 4	W 5	W 3	3⁰⊙	8⁰	2⁰	**8.1**	.	● n
11	62.1	61.8	53.7	0.0	3.8	1.8	4.1	−0.2	3.3	3.2	5.0	72	53	95	N 3	SW 4	SW 6	1⁰⊙	8⁰	10¹●	0.2	.	✳ n, ●⁰ 8½ᵖ−n
12	48.9	49.3	50.0	5.7	6.2	5.2	6.2	1.8	6.5	6.4	6.5	94	90	98	W 8	W 7	W 8	10¹	10¹	10¹●	4.3	.	● n, ●⁰ 7½ᵖ−n
13	51.9	52.1	54.8	2.8	4.0	1.9	5.2	1.9	4.8	3.4	4.0	86	56	75	NW 4	NW 4	NW 5	9⁰	6⁰⊙	0	3.5	.	● n
14	60.4	61.7	61.0	0.0	1.9	1.0	2.2	−0.3	3.0	3.4	3.8	66	64	78	NW 4	NW 5	NW 3	0⊙	0⊙	0	.	.	⌙ fr.
15	57.5	59.0	*61.0*	−1.1	2.2	−0.9	2.3	−1.5	3.8	3.7	3.6	89	70	83	S 2	NW 4	N 3	5⁰	1⁰⊙	2⁰	.	.	⌙ fr.
16	61.2	61.3	61.2	−1.7	2.3	−1.7	2.3	−3.5	3.7	3.4	3.4	90	62	84	SW 2	NW 4	W 2	8⁰	1⁰⊙	0	.	.	⌙ fr.
17	60.0	58.5	57.4	−0.6	3.4	0.5	3.9	−2.4	4.3	2.9	4.2	98	**49**	88	S 2	W 3	W 2	10⁰▬	6⁰⊙	2⁰	.	.	〓 n, 〓¹ fr.−9¾ª, ⌙ fr.
18	58.8	58.8	59.4	−1.6	0.9	−1.3	1.5	−1.7	2.9	3.4	3.7	71	68	89	NE 3	NE 3	NE 2	0⊙	3⁰⊙	8⁰	.	.	⌙ fr.
19	59.7	60.0	60.8	−0.8	2.2	0.2	2.3	−1.9	3.5	3.7	3.6	82	68	80	W 2	NW 4	N 3	8⁰	6⁰⊙	7¹	.	.	⌙ fr.
20	64.4	66.4	65.9	−2.1	−0.3	−3.7	0.5	−3.7	3.0	2.3	2.5	76	52	70	NE 4	NE 4	NE 2	7⁰	1⁰⊙	0	0.2	.	✳ n, ⌙ fr.
21	63.7	62.1	62.5	−6.8	0.2	−1.6	0.6	**−7.8**	**2.2**	3.9	4.0	81	83	99	SE 2	NW 3	NW 2	2⁰⊙	3⁰⊙	1¹	.	.	⌙ fr.
22	63.4	63.7	64.5	−1.3	0.2	−2.6	0.5	−2.7	3.6	4.0	2.8	85	85	75	NE 2	NE 4	NE 2	10⁰✳	8⁰	1⁰	.	.	✳⁰ fr.−7½ª
23	64.4	64.1	63.8	−6.6	1.2	−1.7	1.9	−7.3	2.5	3.5	3.4	89	69	84	SE 2	W 3	W 2	1⁰⊙	5⁰⊙	0	0.2	.	⌙ fr.
24	63.1	61.3	60.8	−3.9	3.3	−2.1	3.7	−5.4	3.0	3.6	3.1	88	62	80	S 2	W 3	SE 2	1⁰⊙	0⊙	0	.	.	⌙ fr.
25	59.1	58.8	60.2	−4.4	4.0	0.5	5.4	−5.7	3.0	4.7	3.7	89	78	77	SE 2	N 4	SE 3	0⊙	0⊙	0	.	.	⌙ fr.
26	61.4	60.9	60.0	−0.7	8.3	2.2	8.4	−1.9	3.5	5.1	4.2	80	62	77	SE 3	SE 4	SE 3	0⊙	1⁰⊙	0	.	.	
27	58.5	55.0	53.0	0.4	9.2	5.1	9.7	−0.9	2.9	6.1	5.3	62	70	79	SE 3	SE 5	SE 3	0⊙	7⁰⊙	8⁰	.	.	◡ 9ᵖ
28	50.7	47.4	46.7	4.0	7.6	5.5	**12.0**	2.8	5.2	6.3	5.9	85	81	87	SE 3	SE 5	SE 2	9⁰⊙	10⁰	8⁰	.	.	
29	46.4	47.8	49.9	4.6	8.6	4.9	8.8	3.9	6.2	6.8	6.5	97	81	100	SE 2	SW 2	SW 2	9¹	10⁰	10¹▬	3.6	.	● n, 〓⁰ 6½ᵖ−n
30	47.6	46.3	49.6	7.1	8.9	7.4	10.4	3.5	6.3	**7.8**	6.4	83	91	83	S 2	S 3	SW 3	6⁰⊙	10¹	7⁰	.	.	●⁰ 10½ª−12¼ᵖ
31	54.6	56.3	59.3	3.1	8.6	4.8	8.6	1.9	5.1	5.6	5.3	89	67	83	SW 3	W 5	W 3	9⁰	2⁰⊙	2	5.8	.	
Mittel	56.2	55.8	55.8	0.7	4.3	1.9	5.1	−0.7	4.3	4.8	4.7	85	75	86		3.2	4.0	3.2	6.0	6.2	5.1	44.3		

Sohneekoppe: (Fortsetzung von S. 14) [15]) W (1400) n−11½ª, ✳^C-1 3½ᵖ−n, △⁰ 3^25-27ᵖ, △¹ 3^47−4½ᵖ öfter, ⋁^0-1 n−n, ci-Pbd. SSW−NNE n−12½ᵖ, r., l. Nebens. 8−9½ª, ⩤ p [16]) St. Elmsf. III, ⩤ a, p [17]) n−9½ª, ✳⁰ 5½−7½ᵖ, ✳¹ −n, ⋁^1-0 n−n, St. Elmsfeuer I [18]) (1550) 12½−3½ᵖ, ✳ n, ✳^0-1 3½ᵖ−n [19]) ✳⁰ −12½ᵖ, ◠◡^1-0 n−11ª, 3ᵖ−n, ⊔ 6½−8½ᵖ [20]) S, W (1500) n−1ᵖ, ✳⁰ 1−1½ᵖ, ✳¹ −n, ◠◡ n, ⊕^0-1 10−11ª, St. Elmsf. 8½−10ᵖ [21]) ✳^0-1 n, ✳⁰ −8½ª, ⋁^0-1 n−6½ᵖ, 9½ᵖ−n, ci-Pbd. NNW−SSE 5½ᵖ−n, ⊔¹ 6½ᵖ−n [22]) ●⁰ 4½−6½ª, ⋁⁰ n−10ª, ◠◡⁰ 8ᵖ−n [23]) (1500) 1½−6½ᵖ, ◠◡ n−7½ᵖ

März — Breslau-Krietern — 1926

$H_b = 128.5$ m $C_g = +0.4$ mm $\varphi = 51°\,5'$ N $\lambda = 17°\,0'$ E $= 1^h\,8^m$ $H = 124$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert, 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen (nach mitteleurop. Zeit)
	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	**61.7**	**61.7**	61.3	-3.6	6.5	0.0	7.4	-3.7	3.3	3.8	4.0	95	52	87	E 1	SSE 1	C	2^0_m	$0^0_\odot$	2^0	.	.	$\equiv^0$ fr., $\llcorner^0$ abd., $\cup^1$ abd.
2	59.5	56.9	55.4	-1.6	5.8	5.0	6.1	-2.0	3.9	5.1	5.6	95	74	86	S 1	SW 5	WSW 6	8^1	10^1	10^2	.	.	●tr. 4^{25}p, ●$^{1\text{-}0}$ $5\frac{1}{2}$p–n m. U., [1]
3	53.7	51.5	48.6	5.5	9.2	5.4	9.6	4.7	6.2	6.5	5.3	91	75	79	SW 3	WSW 3	WSW 2	$10^2_●$	10^2	6^1	1.3	.	schwach nässend fr.–ca. 9^a
4	44.8	42.0	38.9	7.2	10.3	3.9	11.2	3.4	6.0	5.0	4.5	79	53	75	SW 4	WNW 7	WSW 4	7^2	4^2	10^2	0.0	.	●tr. 11^{02}a, △^{2}sch. 7^{05}–$7\frac{1}{2}$a, [2]
5	**36.8**	41.0	45.2	1.1	3.3	0.5	4.1	0.0	4.6	3.9	4.4	93	67	93	WNW 3	NW 5	NW 3	10^0	$7^2_⊙$	$7^2_✱$	0.3	**1**	$✱^1$ △^{1} ●^{1}sch. $6\frac{1}{2}$a–9p oft, [3]
6	48.2	41.8	37.6	0.1	3.4	2.4	4.0	-0.9	3.8	3.4	4.7	83	58	87	WNW 5	SW 6	WSW 4	7^1	10^1	$10^2_●$	1.3	0	✱fl. n, 2^p, ┼^{1} ✱^{1} p öfter, [4]
7	39.8	42.8	49.5	1.4	5.5	2.3	5.9	1.0	4.6	5.3	4.8	92	78	89	WNW 5	NW 4	NW 3	$9^2_●$	$7^2_⊙$	9^1	3.7	.	●^{1} ✱^{1}sch. $6^{30\text{-}55}$a, ●^{0} $9\frac{1}{2}$–$10\frac{1}{2}$a, [5]
8	52.0	51.6	52.8	1.2	5.1	8.4	8.7	0.1	4.5	5.9	7.9	90	90	96	SSW 1	SW 2	WNW 3	10^1	10^1	$10^1_●$	3.5	.	●tr. 9^{55}a, 10^{50}a, leicht. Näss. 12^{38}p,
9	53.4	51.1	46.0	8.2	10.3	7.9	11.0	7.6	7.1	6.8	6.0	86	72	75	W 3	W 4	WSW 4	10^2	9^1	9^2	1.2	.	●^{0} n–fr., ●^{1} 10^{40}p–n [●^{0}–12^p
10	46.1	43.6	44.9	1.8	5.5	0.1	7.9	-0.1	3.7	3.8	4.5	71	56	98	W 5	WNW 8	WNW 6	3^1	$8^1_●$	$10^2_✱$	0.8	.	●^{0} △^{1} ✱^{2} 3–3^{05}p, 4^{50}–5^{37}p, [6]
11	53.2	57.7	55.1	0.4	2.9	1.9	4.3	-0.1	4.2	2.8	3.5	89	50	66	NNW 6	NNW 4	SW 3	9^1	$7^2_⊙$	10^1	1.2	0	△^{0}sch. 6^{10}a, ✱fl. 11^{10}a, [7]
12	46.4	46.3	47.8	5.3	7.9	8.0	8.4	0.5	6.2	7.3	7.4	93	91	92	WNW 6	WNW 7	WNW 8	$10^2_●$	$10^2_●$	$10^2_●$	3.9	.	●^{1} n, ●^{0} Spr.● anhaltend
13	47.1	46.1	47.6	8.0	8.2	4.6	9.0	4.4	6.6	7.3	5.4	82	90	85	NW 8	WNW 8	WNW 4	10^1	$10^1_●$	10^2	3.4	.	●$^{0\text{-}1}$ a, p anhaltend –9^p
14	53.2	54.6	54.7	-0.2	4.9	0.2	5.4	-0.4	3.4	2.9	3.5	76	45	74	NNW 4	NNW 5	WNW 2	$1^1_⊙$	$2^1_⊙$	1^1	**7.0**	.	◥^{2} 9^p [zuweilen
15	50.4	49.5	52.2	0.6	2.4	0.0	3.3	-0.8	3.9	4.7	4.3	81	85	95	W 1	NNW 1	NNW 1	$10^2_✱$	$10^2_{✱●}$	0^0	.	.	✱$^{0\text{-}1}$ fr.–9^{35}a, ✱fl.–mtg., ✱^{0}● p
16	53.2	53.7	53.4	-1.8	3.2	0.9	3.4	-2.4	3.6	**2.3**	3.6	90	40	74	C	NNW 1	NW 3	8^1	$7^1_⊙$	9^1	0.2	.	$\llcorner^1$ V^0 fr., ⊕^{1} (23^0) a–1^p, [8]
17	53.6	52.0	50.4	-2.0	3.1	0.0	3.4	-2.2	3.6	3.0	4.0	92	53	87	NNW 1	NW 2	W 2	7^1	9^2	0^0	.	.	✱fl. $12^{23\text{-}28}$p, ⊕^{0} (23^0) fr., $\llcorner^0$
18	49.6	49.0	50.3	-0.2	4.0	0.6	5.4	-0.7	4.2	2.8	3.3	93	46	70	WNW 1	C	ENE 1	8^0	$7^1_⊙$	3^0	0.0	.	$\llcorner^0 \equiv^0$ fr. [abd.
19	51.7	51.8	52.0	-1.8	4.8	2.3	5.4	-4.0	3.5	3.3	3.4	86	51	62	C	WNW 1	C	$4^0_⊙$	$5^1_⊙$	9^1	.	.	$\llcorner^2$ fr.
20	53.2	54.4	55.5	-1.5	-0.3	-2.2	2.5	-2.2	3.4	3.3	2.5	82	73	65	NNW 2	NNE 3	NE 2	6^1	$10^1_✱$	10^2	.	.	✱fl. ✱^{0} a, p zuweilen
21	53.3	52.5	53.0	-3.6	-1.3	-1.4	-0.8	-3.6	3.0	3.0	3.1	86	71	75	NE 3	NNE 3	WNW 2	$10^2_✱$	10^2	10^2	0.3	0	✱^{0} 12^p–1^a, fr.–ca. $8\frac{1}{2}$a, $\llcorner^0$ fr.
22	53.7	53.5	54.1	-2.0	2.6	-0.3	2.8	-2.2	2.6	**2.3**	3.0	66	42	68	ENE 2	ENE 2	ENE 3	$7^1_⊙$	$2^1_⊙$	9^1	0.0	.	
23	55.0	55.0	55.5	-3.3	0.7	-2.2	2.1	-3.6	2.8	**2.3**	2.5	78	48	64	NNE 2	ENE 3	E 1	$3^1_⊙$	$8^2_⊙$	0^0	.	.	✱fl. 7^{50}a, ✱^{0}sch. $9\frac{1}{2}$a, $10\frac{1}{2}$a, $\llcorner^0$
24	55.2	53.3	51.8	-4.2	4.4	-0.1	5.7	**-5.3**	2.8	2.8	3.3	83	45	73	ESE 2	SSE 2	SE 1	$0^0_⊙$	$0^0_⊙$	0^0	0.0	.	$\llcorner^1$ fr. [fr.
25	50.6	49.1	49.8	-2.6	9.9	4.3	10.6	-4.2	3.4	3.8	3.4	89	42	55	SE 2	SSE 3	E 2	$0^0_{m⊙}$	$0^0_⊙$	0^0	.	.	$\llcorner^1 \equiv^0 \infty^1$ fr., ∞^1 abd.
26	52.1	50.5	49.9	-0.8	10.9	3.5	12.0	-2.2	3.5	3.4	4.3	80	**35**	73	ESE 2	SSE 3	E 3	$0^0_⊙$	$2^0_⊙$	1^0	.	.	$\llcorner^1 \infty^1$ fr., r., l. Nebens. 5^{10}p, [9]
27	48.9	46.4	44.4	0.1	12.2	8.0	12.4	-1.3	4.0	5.5	5.6	87	52	70	ESE 3	SSE 3	SSE 3	$4^0_⊙$	9^2	1^1	.	.	r., l. Nebens., ⊕ (23^0)-Spuren [10]
28	40.9	39.8	39.0	7.0	14.9	8.4	15.6	3.9	5.7	6.0	7.3	76	47	89	ESE 4	SW 3	ESE 2	8^2	7^2	9^2	.	.	●tr. 7^{32}a, ●^{0} 7^{17}p, ●^{0}sch. $7\frac{1}{2}$p, [11]
29	39.9	41.6	41.9	6.4	14.4	8.7	15.3	5.7	6.8	5.4	6.1	95	44	72	WNW 1	WNW 2	ESE 2	$1^0_⊙$	$3^1_⊙$	9^1	2.4	.	●^{1} 1–$1\frac{1}{2}$a, $\cup^1$ 8^p
30	40.9	40.4	42.6	7.0	17.8	12.0	**19.4**	6.2	6.8	9.1	**9.2**	91	59	88	SE 1	SSW 2	NW 1	9^2	$7^2_⊙$	$10^0_●$	0.0	.	Nässend $6^{20\text{-}30}$a, ●^{0} 8^{38}–9^a, [12]
31	48.8	50.9	54.0	8.2	11.3	5.6	12.1	5.2	6.1	5.6	5.4	75	55	79	NNW 3	NNW 4	W 1	10^2	$5^1_⊙$	1^0	0.9	.	$\cup^2$ 10^p
Mittel	49.9	49.4	49.5	1.3	6.6	3.2	7.5	0.0	4.4	4.5	4.7	85	59	79	2.7	3.5	2.6	6.5	6.6	6.3	31.4		

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$H_b = 57.8$ m $C_g = +0.5$ mm $\varphi = 52°\,27'$ N $\lambda = 13°\,18'$ E $= 53^m$ $H = 55$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

1	66.1	**67.5**	67.0	1.7	5.0	3.4	5.9	1.3	4.7	6.0	5.0	92	91	86	SE 2	WNW 2	W 1	$10^1_●$	10^1	10^1	5.3	.	●^{0} ≡^{1} a
2	63.0	61.0	60.0	2.8	6.4	7.2	7.5	1.4	4.9	6.1	7.0	87	85	92	S 3	WSW 4	WSW 3	10^0	10^1	$10^1_●$	0.8	.	●^{0} $7\frac{1}{2}$–$9\frac{1}{2}$a, abd.
3	58.4	54.7	52.4	7.8	8.6	8.7	9.7	6.5	6.7	6.5	6.8	85	78	80	WSW 3	SSW 5	WSW 1	10^1	10^1	$10^1_●$	0.5	.	● $8\frac{1}{2}$–n
4	47.8	43.9	42.6	6.7	7.3	2.9	9.5	1.0	5.0	4.6	*3.8*	68	60	67	WSW 5	WSW 7	WSW 3	7^1	$10^1_⊙$	0^0	0.0	.	●$^{1\text{-}2}$ 9–9^{20}a, ●^{0} 2–$2\frac{1}{2}$p, △ [1]
5	42.8	47.0	53.0	0.8	3.2	1.0	4.3	0.4	3.9	4.0	4.3	81	69	86	WNW 4	NW 5	NW 3	10^1	$8^1_✱$	0^0	5.4	.	┼^{0} $2^{20\text{-}40}$p, ┼^{1} –3^p
6	52.6	**42.3**	43.2	0.2	1.2	4.5	5.0	-0.5	4.5	4.7	5.1	96	95	81	WSW 4	WSW 5	W 5	$10^1_✱$	$10^1_●$	8^1	0.0	**0**	✱$^{0\text{-}1}$ △^{1} ┼$^{1\text{-}2}$ ● 7^a–2^p, [2]
7	46.7	51.2	56.3	3.3	6.2	3.6	7.0	2.7	5.0	5.1	5.3	86	72	89	WNW 5	WNW 4	WNW 2	5^2	9^2	5^1	**7.3**	.	●△sch. a, p, ●^{2} 3^{40}–4^p
8	55.8	57.6	59.0	3.4	9.1	9.5	9.8	1.6	5.7	8.2	8.0	97	95	90	S 2	WNW 5	W 5	$10^1_●$	$10^1_●$	10^1	1.6	.	●^{0} a, p m. wenigen U.
9	58.0	54.0	48.9	9.3	10.0	4.5	10.0	4.4	6.9	6.6	5.7	78	72	90	WSW 4	WSW 5	WNW 5	10^1	10^1	$10^2_●$	1.3	.	●^{0} 6–8^p, ●^{2} –9^p, ●^{1} –n
10	49.2	48.0	53.0	3.2	1.8	1.8	4.5	0.3	3.9	4.7	4.5	68	90	87	W 7	NW 6	NW 4	$10^1_{✱●}$	9^1	7^1	5.6	.	┼$^{2\text{-}1}$ ●^{0} 6^{50}–$7\frac{1}{2}$a, ●$^{1\text{-}2}$sch. $8\frac{1}{2}$a, [3]
11	63.4	63.6	57.8	-0.7	5.6	3.0	5.7	-1.0	3.4	4.7	5.2	78	68	92	NW 2	W 5	WSW 4	0^0	10^1	$10^1_●$	7.0	.	●^{0} 5–6^{55}p, ●^{1} –8^p, ●^{0} –n,
12	53.8	54.6	55.4	7.4	8.0	8.0	8.7	3.0	7.3	7.5	7.6	95	94	95	WNW 5	WNW 6	NW 7	$10^2_●$	$10^1_●$	$10^1_●$	5.6	.	●^{0} 7^a–n m. U. [$\llcorner^1$ I
13	55.0	54.5	56.4	7.7	7.5	5.1	8.5	4.5	7.1	7.2	5.9	91	93	90	WNW 5	NW 6	NW 3	$10^1_●$	$10^1_●$	$10^1_●$	2.7	.	●$^{0\text{-}1}$ 7^a–n m. U.
14	61.7	62.7	60.9	-0.3	5.4	0.2	5.8	-0.6	4.2	3.2	3.6	94	47	77	NW 2	NW 3	C	$3^0_⊙$	$4^2_⊙$	9^0	6.8	.	✱ n, $\llcorner^0$ 7^a
15	56.0	57.4	59.7	0.5	3.1	1.5	4.0	-0.5	4.6	4.6	3.1	96	80	61	SSW 1	N 1	N 1	10^1_m	10^1	0^0	1.6	**0**	$\equiv^{20}_{\frac{1}{2}}$ 7^a–mtg.
16	61.2	61.3	61.2	-2.3	4.2	0.0	5.5	-3.8	3.3	3.2	3.0	86	51	66	N 1	N 3	N 1	8^0_m	7^1	0^0	.	.	$\equiv^0 \llcorner^1$ I
17	59.8	58.0	57.0	-1.8	5.5	1.6	6.0	-2.5	3.6	3.5	3.9	90	52	75	N 1	NW 3	NW 1	3^0_m	$7^1_⊙$	3^0	.	.	$\equiv^0 \llcorner^1$ I
18	56.4	56.2	57.2	-1.3	6.4	1.6	7.0	-1.8	3.8	2.8	4.1	90	39	80	NW 1	E 2	NE 1	$4^0_{m⊙}$	$4^1_⊙$	8^1	.	.	$\equiv^0 \llcorner^0$ I
19	58.2	58.9	59.3	-1.0	3.6	1.0	5.4	-1.7	3.5	3.5	3.3	83	60	66	NE 1	N 2	NNE 2	5^1_m	9^1	3^0	.	.	$\equiv^0 \llcorner^0$ I
20	61.6	63.3	63.8	-0.7	1.3	-0.8	2.2	-1.5	3.7	2.5	2.1	85	49	48	NNE 1	NNE 5	NE 3	9^1_m	3^1	0^0	.	.	✱fl. zw. 10 u. 12^a, $\equiv^0 \llcorner^0$ I
21	62.2	59.9	60.1	-5.1	2.0	-0.5	2.2	**-5.9**	2.8	2.7	**1.9**	89	51	44	NE 1	ENE 4	NE 2	$0^0_{m⊙}$	$0^0_⊙$	0^0	.	.	$\equiv^0 \llcorner^1$ I
22	61.8	61.7	62.1	-3.8	2.0	-1.2	2.6	-4.9	3.4	2.8	3.1	97	54	74	NE 1	E 4	E 4	$0^0_{m⊙}$	$9^1_✱$	9^1	.	.	✱fl. zuw. 2^p–n, $\equiv^0 \llcorner^0$ I
23	62.2	62.1	61.8	-2.6	2.7	0.0	3.5	-3.0	3.2	2.7	2.7	84	48	59	ESE 3	E 3	E 2	$1^0_⊙$	$2^0_⊙$	0^0	.	.	$\llcorner^0$ I, ▽ III
24	61.3	59.1	57.8	-3.5	6.1	2.3	7.1	-4.4	2.4	2.8	2.7	67	40	50	E 2	E 4	E 2	$0^0_⊙$	$0^0_⊙$	0^0	.	.	$\llcorner^0$ I, ∪ III
25	56.3	55.7	55.4	-0.8	10.9	6.9	11.4	-1.7	3.2	3.6	4.2	74	**37**	56	E 3	E 1	E 2	$0^0_{m⊙}$	$0^0_⊙$	0^0	.	.	$\equiv^0 \llcorner^0$ I, ∪ III
26	56.3	57.6	55.1	0.8	12.7	6.5	12.7	0.4	3.6	4.4	3.9	74	40	54	E 3	ESE 4	ENE 4	$6^0_⊙$	$9^0_⊙$	0^0	.	.	∞^0 I, ∪ III
27	52.7	50.7	48.0	1.6	12.4	6.7	12.4	1.0	4.1	5.5	5.6	80	51	76	E 4	E 3	ESE 2	$5^0_{m⊙}$	$3^0_⊙$	3^1	.	.	$\equiv^0$ I
28	44.9	43.6	43.9	3.9	12.1	7.1	13.3	3.0	5.5	6.0	6.3	91	57	83	SE 2	S 2	SW 1	$10^1_●$	9^1	5^1	.	.	●^{0} 7–11^a m. U.
29	45.7	46.6	45.8	1.8	13.8	11.0	**14.8**	0.5	5.1	5.5	5.5	98	47	56	SW 1	SW 3	SE 2	$0^0_{m⊙}$	$7^1_⊙$	9^1	2.4	.	$\equiv^1 \llcorner^1$ I
30	44.3	45.5	49.6	8.8	12.6	9.9	13.2	7.7	8.0	**9.2**	6.7	95	85	73	SE 1	WNW 3	WNW 2	$10^1_●$	9^1	10^1	1.4	.	●^{1} 7–8^a
31	56.0	57.7	59.6	3.1	11.0	5.3	11.8	1.5	4.9	4.4	5.1	86	45	76	WSW 3	W 5	W 1	$1^0_⊙$	$3^1_⊙$	1^0	2.0	.	$\llcorner^0$ I
Mittel	55.8	55.4	55.6	1.6	6.7	3.9	7.6	0.2	4.6	4.8	4.7	86	64	74	2.7	3.9	2.5	6.0	7.1	5.2	57.3		

Breslau-Krietern: [1] $\llcorner^1$ V^0 fr. [2] ⎓ Bö a. W (31 m/sec) ca. 7^p [3] ◥^{1} nach 7^p [4] ● abd., ⊕^{1} (23^0) $8\frac{1}{2}$a [5] ●^{1} △^{2}sch. $1\frac{1}{2}$–$6\frac{1}{2}$p öfter [6] ●^{2}sch. $8\frac{1}{2}$–9^p, ⎓ Bö kurz nach 1^a, ◥ i. W, E, NE 12^{55}a, ◥ $7\frac{1}{2}$p [7] ✱^{0} △^{0} 12^a–12^{35}p, ●^{1} 10^1p, ✱ ● ab 12^p [8] r. Nebens. 8^{38}a [9] ▽ (23^0) 11^p [10] 7–ca. $8\frac{1}{2}$a, l. Nebens. ⊕(23^0) 10^a, 11^a [11] ┳^{1} 88E–E–ENE 6^{01}–$6\frac{1}{2}$p, ▽^{1} (23^0) 9^p [12] ●tr. $10\frac{1}{2}$a, ●^{1}sch. 11–$11\frac{1}{2}$a, ●tr. –12^a, ●sch. 12^a, ● $8\frac{1}{2}$–9^{10}p, 9^{35}p, 9^{40}–11^p, ⊕ 6^{50} –nach 7^a, $3\frac{1}{2}$–$4\frac{1}{2}$p, ▽^{0} $0\frac{1}{2}$a, ┳^{1} 8W–8–SE 7^{50}–$8\frac{1}{2}$p

Berlin-Dahlem: [1] 2^{50}–3^{10}p, ┼^{1} –$3\frac{1}{2}$p, ◹ 2^{50}–3^{10}p, ⎓ (W) 9–9^{20}a, 2^{50}–3^{10}p [2] ●$^{0\text{-}1}$ –5^{25}p, ┳^{0} (W–S) $5\frac{1}{2}$–6^p [3] ●$^{1\text{-}0}$ ┼$^{1\text{-}2}$ $9\frac{1}{2}$a–$3\frac{1}{2}$p m. U., ┼^{2} 4–$4\frac{1}{2}$p

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$H_b = 211.7$ m $C_g = +0.4$ mm $\varphi = 51°0'$ N $\lambda = 11°4'$ E $= 44.5^m$ $H = 208$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	52.8	53.6	**54.5**	4.4	4.5	3.2	7.8	3.2	5.9	5.9	4.9	94	94	84	NW 3	NW 2	NW 2	10●	10¹	10¹	0.5	.	● n–11^{20}a
2	51.1	50.0	49.4	4.0	6.4	6.6	6.7	1.7	4.6	5.7	6.2	75	80	85	SW 3	W 4	W 5	10¹	10¹	10¹	1.7	.	● 7^{25}a–1½^p
3	47.1	43.5	41.5	6.7	10.3	7.2	11.2	6.0	6.1	6.4	6.1	83	68	80	W 2	W 4	W 4	10¹	0⊙	0	1.4	.	
4	37.3	32.7	31.3	6.2	9.7	3.2	9.7	2.0	4.5	4.5	4.3	64	50	74	W 6	W 6	W 5	0⊙	10¹	4⁰	.	.	● △ 2^{20}–3^p, ◹ 2$^{25-45}$p
5	31.2	36.8	43.6	−1.6	2.0	0.0	3.5	−2.7	3.4	4.3	3.4	83	82	73	SW 3	W 4	NW 3	2⁰	10¹	2⁰	4.4	2	✳ n, ● ✳ 1½–7^{50}p m. U.
6	41.2	33.4	35.0	1.0	3.9	3.0	5.0	−1.0	3.2	4.9	5.4	65	80	95	SW 5	SW 6	W 6	10¹	5⁰	10¹●	0.7	.	● 7½^a–n m. U.
7	37.7	41.2	45.1	2.9	7.0	3.8	7.5	2.5	4.8	4.9	4.8	86	65	80	W 4	NW 8	W 3	10¹●	7⊙	8⁰	4.7	.	● n–8½^a
8	44.3	47.4	48.9	6.8	10.2	9.8	10.8	3.8	6.7	8.1	6.8	91	87	75	W 3	W 3	W 3	10¹	10¹	10¹	1.6	.	
9	47.5	43.5	39.8	8.0	9.0	8.0	9.8	8.0	5.8	6.0	6.7	72	70	83	SW 3	W 4	W 4	10¹	10¹	10¹	.	.	● ✳ 9^{40}–10^{20}p, ◹ 9^{47}–10^{27}p
10	41.2	40.0	41.9	2.1	2.6	1.0	8.0	0.0	3.6	4.6	4.3	68	84	88	W 6	W 6	W 4	10¹	8¹	10¹	2.3	.	● ✳ 12^{10}–n m. U.
11	51.7	52.7	49.0	1.1	5.3	4.2	5.5	0.5	4.0	4.4	5.2	80	67	84	NW 2	W 4	W 5	7⁰	6⁰	10¹	**7.7**	2	✳ n
12	45.9	46.7	47.5	6.3	8.6	8.6	9.0	4.2	6.8	7.0	6.8	95	84	81	NW 4	W 7	W 5	10¹	10¹	10¹	.	.	
13	47.6	47.2	46.8	7.8	8.3	7.6	9.0	7.6	6.4	5.9	6.0	81	73	77	W 3	W 5	W 7	10¹	10¹	10¹	.	.	
14	49.9	50.1	48.1	2.0	4.8	4.6	7.6	2.0	4.7	4.0	5.2	88	62	81	NW 2	N 2	NW 1	10¹	5⁰⊙	10¹	1.0	.	● n
15	42.8	43.7	45.4	4.4	6.9	4.8	7.0	4.0	5.4	5.7	6.1	87	76	94	W 3	NW 3	W 2	10¹	10¹●	10¹●	1.3	.	● n, 2^p–n m. U.
16	47.0	47.4	48.3	1.4	3.6	−0.6	5.0	−0.7	4.7	3.7	3.5	93	63	80	NW 2	N 2	C	10¹	3⁰⊙	0	1.0	.	
17	46.7	44.4	43.2	−0.7	4.9	2.0	6.0	−1.5	3.7	3.5	4.0	85	54	76	W 2	N 1	W 2	9¹	8¹	10¹	.	.	
18	41.9	41.9	42.1	0.5	2.4	1.8	3.2	0.5	3.7	5.0	4.3	77	92	82	SE 1	E 2	C	10½●	10✳●	10¹	.	.	✳ ● 6^a–4^p
19	44.2	44.2	44.9	−1.2	5.0	1.6	5.5	−1.7	4.0	4.6	4.7	96	70	92	S 1	SE 1	E 1	10¹=	7⁰⊙	10¹	1.8	.	= n–1^{50}p
20	46.3	47.5	48.5	−0.4	1.6	−1.6	3.5	−1.6	3.8	4.0	3.0	86	84	73	SE 1	E 3	E 3	10¹✳	10¹✳	10¹✳	.	.	✳ 7^{20}a–10^{35}p m. U.
21	46.6	44.6	44.7	−5.0	0.0	−1.2	0.8	−5.6	2.7	3.4	2.6	84	73	62	NE 2	NE 3	SE 3	0⊙	5⁰⊙	10¹	1.2	.	
22	45.1	46.2	46.4	−4.6	0.4	−2.3	2.0	−6.0	2.7	2.8	2.7	82	60	69	E 4	SE 4	E 2	10¹	5⁰⊙	0	.	.	
23	46.5	45.8	46.1	−3.6	2.6	−2.0	3.0	−5.0	3.0	2.4	2.7	86	43	68	E 3	SE 5	E 3	2⁰⊙	3⁰⊙	0	.	.	
24	44.8	42.5	41.5	−5.0	6.4	0.4	6.5	**−6.5**	**2.2**	2.8	3.4	70	**39**	72	SE 1	SE 4	SE 2	0⊙	0⊙	0	.	.	
25	40.5	40.1	40.8	−3.9	10.0	3.0	11.5	−4.5	2.9	3.7	4.4	86	41	77	W 1	NE 1	E 1	0⊙	0⊙	0	.	.	▽ 9½^p
26	41.1	40.2	39.5	−1.6	11.5	5.3	**12.5**	−2.0	3.7	4.6	4.4	90	46	67	SW 1	SE 2	SE 1	5⁰=	5⁰⊙	8⁰	.	.	= n–10^{50}a
27	37.0	33.8	34.0	−0.4	14.3	8.5	16.5	−0.5	4.0	4.8	7.7	91	**39**	92	NW 1	W 3	W 2	0⊙	6⁰⊙	10¹●	.	.	● 8^{55}p–n
28	32.0	**31.0**	31.5	5.8	11.2	5.6	12.0	2.7	5.7	5.3	5.4	82	53	79	S 3	SW 4	W 1	2⁰⊙	5⁰⊙	2⁰	1.4	.	
29	33.5	32.7	32.0	2.2	14.0	11.8	16.0	0.0	4.9	6.4	7.1	92	54	68	SW 1	SW 3	C	0⊙	10¹	10¹	.	.	
30	32.0	33.0	37.8	11.6	17.0	8.6	**18.3**	8.5	8.3	**8.8**	7.0	81	61	84	SW 2	W 3	NE 4	10¹	4⁰⊙	10¹	1.3	.	● n, 4^{10}–5^p
31	42.8	44.6	46.4	5.2	11.7	6.0	12.5	4.5	5.6	4.6	5.0	84	45	71	W 1	N 2	N 1	10¹	0⊙	0	1.5	.	
Mittel	43.1	42.7	43.1	2.0	7.0	4.0	8.2	0.7	4.6	4.9	5.0	83	66	79	2.5	3.6	2.7	7.0	6.5	6.9	35.5		

März — Helgoland — 1926

$H_b = 41.0$ m $C_g = +0.6$ mm $\varphi = 54°10'$ N $\lambda = 7°51'$ E $= 31.5^m$ $H = 39$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

1	**69.2**	68.1	65.1	1.9	4.5	5.0	5.1	1.5	5.2	6.2	5.9	98	99	90	WNW 1	W 3	SW 4	10=	10=	10	0.1	.	≡≡⁰ n, p
2	60.4	59.7	59.6	5.6	6.4	5.8	6.5	4.7	6.5	6.7	6.3	96	93	92	W 4	W 6	NW 6	10²	10¹	10	.	.	
3	56.6	51.8	48.6	5.6	6.2	6.2	6.7	5.2	6.4	6.5	6.6	94	92	93	SW 5	W 6	W 7	10²	10¹	2	.	.	
4	42.3	**38.3**	40.2	3.3	2.5	2.6	6.3	1.1	5.0	5.0	4.5	86	90	81	W 8	NW 8	NW 5	5²	5	2	2.1	.	≡ s, p
5	44.0	53.5	57.0	2.7	5.0	3.2	5.9	1.2	4.6	4.3	4.5	83	66	78	NW 4	NNW 6	NW 4	8²	0⊙	5	4.5	.	●, ✳, ▲ sch. 7½^a, ◡ 7½^p
6	44.3	43.3	46.7	5.4	6.3	5.2	6.4	0.9	6.6	6.3	5.8	99	88	87	W 4	NW 6	NW 8	10=	8²	0	4.7	.	= fr., ≡ p
7	51.2	56.8	56.9	5.2	5.8	4.9	6.1	4.1	6.3	5.9	6.2	96	86	96	NW 4	NW 4	W 1	0⊙	0⊙	10●	0.3	.	● 0 8^p–n
8	56.9	58.4	57.9	5.7	6.8	6.9	7.1	4.4	6.8	6.8	6.6	99	92	89	W 3	W 4	W 4	6	10	10¹	10	2.5	.	[≡ abd.
9	55.1	50.1	49.7	6.3	5.8	*4.2*	7.2	0.7	**6.9**	6.7	*3.9*	96	97	*64*	W 5	W 5	NW 8	10●	10=●	0	0.6	.	●$^{0-1}$ fr.–3^p, ●^{1} 6^p, ≡ mtg,
10	47.8	51.6	60.9	4.2	3.1	3.6	5.8	2.2	4.5	4.9	4.8	72	86	80	NW 6	NW 6	NW 5	5²	8²	0	**6.7**	.	▲ sch. 10^a, ▲● sch. 2^p
11	65.5	60.3	58.4	4.2	5.2	6.5	6.5	3.6	5.2	6.3	6.6	84	96	90	NW 2	W 4	WNW 5	10	10²●	10	0.5	.	●⁰ 10½^a–p
12	57.8	58.8	59.4	6.2	6.9	6.4	6.9	5.7	6.3	6.6	6.4	89	88	89	NW 6	NW 4	NW 5	10	5²	10	4.0	.	
13	59.8	60.3	63.4	6.0	6.0	4.1	6.4	4.0	6.3	6.8	5.0	90	97	81	NW 4	NW 5	W 5	10	10●	10	.	.	●⁰ 2½^p
14	66.3	65.4	61.0	2.5	4.1	3.0	4.4	2.1	3.8	3.8	5:3	70	62	94	NNW 3	NNW 2	C	4²⊙	2⊙	10●	.	.	● abd.
15	57.8	61.8	63.9	4.8	3.5	3.6	5.2	2.5	6.3	4.7	3.9	97	80	66	NW 4	ENE 2	C	10=	8⊙	8	0.4	.	≡ fr.
16	64.7	64.9	64.1	2.6	4.4	4.4	5.0	2.0	4.0	5.3	5.6	72	84	90	C	NNW 2	NW 1	3²	9¹	10	.	.	
17	62.0	59.9	59.0	4.0	5.0	3.9	5.3	3.6	6.0	5.7	5.5	99	87	91	NNW 1	NW 1	NW 1	10=	10²	8●	0.4	.	≡ fr., ●⁰ 8^p–n
18	58.5	59.1	59.9	3.9	4.7	2.8	5.4	2.6	5.7	5.6	4.7	94	87	84	NW 2	NE 1	E 3	10●	10²	10	1.3	.	●⁰ fr.
19	60.6	61.6	62.7	2.0	2.7	3.1	3.3	1.2	4.8	4.7	4.5	90	84	78	SE 2	E 2	SSE 1	10	8⊙	10●	0.2	.	● 9½–11^a, ✳⁰ –11½^a
20	65.5	67.5	68.0	2.3	2.7	0.9	3.2	0.9	5.1	4.2	3.1	94	75	63	NE 2	E 4	SE 2	4²⊙	5⊙	8	0.1	.	
21	64.4	62.6	63.4	1.3	2.0	1.8	3.1	−0.4	**2.6**	3.2	3.9	**51**	60	75	NE 1	C	SE 2	0⊙	6⊙	10✳	.	.	✳⁰ abd.
22	66.0	66.1	65.7	1.2	0.8	0.1	2.0	−0.2	3.8	3.2	3.2	76	66	68	E 5	E 5	E 5	4¹	9²	10	.	.	
23	64.9	64.4	63.3	−0.5	0.5	1.7	2.4	**−0.8**	2.8	3.4	4.0	64	72	77	E 2	E 3	E 4	8²⊙	2⊙	0	.	.	
24	62.0	60.4	58.7	2.2	3.1	4.3	4.8	0.6	3.6	3.8	4.7	66	66	75	SE 2	SE 3	SE 4	0⊙	2⊙	0	.	.	
25	57.3	56.7	56.7	2.8	5.5	4.0	5.6	1.7	4.5	4.9	5.1	79	72	84	SE 3	ESE 4	SE 5	0⊙	0⊙	8	.	.	
26	57.6	56.9	55.6	2.6	6.1	5.3	6.9	2.1	4.9	5.6	5.9	89	80	88	SE 2	SE 2	SE 4	0⊙	5⊙	5	.	.	
27	52.2	48.6	46.3	3.8	7.4	5.2	7.9	3.3	4.9	5.8	6.0	82	75	90	SE 5	SE 4	E 4	2⊙	5⊙	8	.	.	
28	44.1	44.0	45.1	5.7	7.9	5.6	9.1	4.8	6.5	6.7	6.5	94	85	96	SSE 1	S 1	C	8¹	8²	10=	.	.	∞ s, p, ≡¹ 7½^p–n
29	46.5	46.2	45.9	5.8	8.3	7.6	**9.6**	4.0	6.5	6.6	6.4	94	81	82	S 1	S 1	SW 1	10	10=	10	.	.	≡⁰ mtg.
30	45.9	48.9	52.7	5.8	7.1	5.3	8.4	5.0	6.1	5.8	5.5	89	76	83	W 1	W 3	W 2	8	4⊙	3	.	.	∞ fr.
31	56.1	59.0	60.4	5.7	7.4	6.0	7.6	5.0	6.1	6.4	6.1	89	83	87	W 4	W 3	W 2	8¹⊙	6⊙	5	.	.	
Mittel	56.9	56.9	57.3	3.9	5.0	4.3	5.9	2.6	5.3	5.4	5.3	86	82	83	3.1	3.5	3.6	6.7	6.6	6.8	28.4		Bemerkungen unvollständig

März — Münster i. W. — 1926

$H_b = 64.2$ m $C_g = +0.5$ mm, unter 734 mm $= +0.4$ mm $\varphi = 51°58'$ N $\lambda = 7°37'$ E $= 30.5^m$ $H = 63$ m h_t(Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	**69.3**	68.4	67.5	3.4	8.6	4.6	9.0	3.0	5.3	5.6	5.5	91	67	87	W 2	W 2	W 2	10^1	$5^1_{\odot}$	5^1	1.0	.	
2	63.6	62.2	62.0	6.2	8.4	8.4	8.7	4.1	6.9	7.8	7.7	97	95	94	SW 3	SW 2	SW 3	$10^2_{\bullet}$	$10^2_{\bullet}$	8^1	0.3	.	$\bullet^0$ n, a, p
3	59.2	54.9	53.1	7.7	9.7	8.3	10.0	7.5	7.1	7.1	7.8	91	79	95	SW 4	SW 5	SW 6	10^1	10^1	10^2	0.5	.	
4	49.1	45.7	43.3	5.6	3.8	0.4	8.5	0.4	4.5	4.7	4.6	66	79	97	SW 5	W 6	W 4	5^1	8^1	10^2_{*}	4.1	.	$\bullet$ n, a, p, ✳ abd.
5	45.9	54.2	59.4	0.0	6.0	1.5	7.0	0.0	3.8	3.8	4.1	84	55	80	W 3	N 5	W 2	6^1	7^1	0	**7.5**	.	✳ n, a, p, zeitweise mit $\bullet^1$
6	49.1	45.9	51.2	1.2	8.3	6.0	9.5	−0.1	4.7	7.8	5.7	95	95	82	SW 7	SW 6	SW 5	$10^2_{\bullet}$	$10^2_{\bullet}$	0	4.3	.	$\bullet^1$ n, a, p
7	53.2	57.8	56.3	6.6	10.0	7.0	10.8	5.5	5.9	4.8	6.4	81	52	85	N 3	W 3	W 2	5^1	$4^1_{\odot}$	$10^2_{\bullet}$	5.9	.	$\bullet^1$ $9\frac{1}{2}$p–n
8	59.5	61.5	60.8	8.9	11.4	10.0	11.5	6.5	8.0	**8.4**	**8.4**	94	83	85	W 2	SW 3	SW 3	$10^2_{\bullet}$	10^1	10^2	3.0	.	$\bullet^1$ n, a
9	59.6	53.9	55.3	8.9	8.4	5.0	11.2	4.9	6.9	7.3	5.5	80	89	84	W 5	W 6	W 7	10^2	$10^2_{\bullet}$	10^2	0.5	.	$\bullet^1$ mtg.–abd.
10	54.0	54.6	62.5	3.4	4.9	2.6	6.0	2.0	4.7	5.0	4.7	80	77	86	SW 5	W 6	W 3	10^2	$10^2_{\bullet}$	0	6.5	.	$\bullet$ n, a, p, ✳ sch. 10^a, $\triangle^1$ sch. $[1^{10}$p, $3\frac{1}{2}$p
11	67.7	64.4	62.8	1.3	4.8	7.1	7.2	0.8	4.3	6.1	6.8	85	94	91	W 2	SW 4	SW 4	3^1	$10^2_{\bullet}$	10^2	3.9	.	$\bullet^1$ $12\frac{1}{2}$p–abd.
12	61.6	62.5	63.2	8.2	9.5	9.3	10.2	5.8	6.7	7.7	7.3	82	87	83	W 4	W 3	NW 4	10^2	10^1	10^1	4.0	.	
13	63.1	62.7	63.4	8.3	9.4	7.3	9.6	7.2	7.0	6.7	6.9	85	76	91	W 3	W 4	W 3	10^1	10^1	10^2	.	.	$\bullet^1$sch. 8^p
14	65.1	64.9	61.9	3.2	5.8	6.6	7.5	2.9	5.3	5.8	6.3	92	85	87	N 2	W 2	SW 3	10^1	$10^2_{\bullet}$	10^1	1.7	.	$\bullet^0$sch. mtg., p
15	57.3	59.5	61.1	6.8	9.2	6.1	10.5	6.1	6.7	6.2	6.3	91	71	89	W 3	NW 3	NW 2	9^1	$5^1_{\odot}$	10^1	1.0	.	$\bullet^0$ n, a, $\bullet^1$ 3–$3\frac{1}{2}$p
16	62.9	63.1	62.9	0.8	7.0	3.5	7.7	0.7	4.1	3.2	4.9	85	43	83	N 2	N 3	N 2	3^1	$4^1_{\odot}$	10^1	1.4	.	
17	61.2	58.3	56.9	1.3	7.0	4.8	7.7	−0.5	4.5	4.2	5.1	90	56	80	S 1	NW 2	W 2	10^1	10^1	10^1	.	.	
18	56.3	56.3	57.4	2.2	6.2	4.6	7.2	2.1	4.8	5.0	5.2	90	70	83	N 2	NE 2	NE 2	$10^2_{\bullet}$	10^1	10^1	0.5	.	$\bullet^0$ n–$9\frac{1}{2}$a, $3\frac{1}{2}$p–4^p
19	58.0	57.9	59.8	1.2	7.8	4.5	8.7	0.4	4.2	3.7	3.9	85	47	91	NE 2	E 1	E 1	9^1	7^1	10^1	0.8	.	$\bullet^0$ a
20	61.7	62.0	63.0	1.2	4.9	0.8	6.0	0.0	3.7	3.6	3.8	75	55	78	E 3	NE 4	NE 4	2^1	7^1	2^1	0.3	.	✳^{0}8. $6\frac{1}{2}$p
21	61.6	58.8	59.2	−2.6	3.0	−1.0	3.5	**−4.0**	**2.5**	2.7	3.0	66	48	70	NE 2	NE 3	NE 4	0 ⊙	0 ⊙	0	0.0	.	$\llcorner^2$ fr.
22	60.6	60.1	60.9	−1.8	3.8	0.0	3.9	−3.0	**2.5**	2.9	3.3	62	48	72	NE 3	NE 5	NE 4	0 ⊙	0 ⊙	0	.	.	$\llcorner^2$ fr.
23	60.6	59.1	59.0	−1.0	5.1	0.8	5.5	−2.2	3.5	3.2	3.3	82	49	68	E 3	E 4	E 4	0 ⊙	0 ⊙	0	.	.	$\llcorner^1$ fr.
24	57.6	54.8	54.4	0.0	8.9	2.6	9.4	−2.0	2.9	3.0	4.2	63	**35**	76	E 4	E 4	E 3	0 ⊙	0 ⊙	0	.	.	$\llcorner^1$ fr.
25	53.6	52.6	53.7	1.0	12.4	7.0	13.5	−1.0	3.8	4.1	4.5	76	38	60	SE 2	E 3	E 2	0 ⊙	0 ⊙	0	.	.	$\llcorner^2$ fr.
26	53.8	52.8	51.5	3.7	15.9	8.0	**16.5**	3.4	4.7	4.8	5.2	79	36	65	E 2	E 4	E 2	$2^1_{\odot}$	0 ⊙	0	.	.	
27	47.9	44.5	44.7	4.1	15.2	6.0	16.1	3.2	5.0	5.7	5.5	82	44	78	E 2	S 2	SW 1	6^1	8^1	2^1	.	.	$\bullet^1$ 4–$4\frac{1}{2}$p, $\leqslant$ 8–NE $4^{05\text{-}15}$p
28	**42.2**	42.6	44.6	6.2	9.4	6.9	10.5	5.0	6.1	6.8	6.0	86	77	80	SW 2	W 3	SW 2	$10^2_{\bullet}$	8^1	0	1.7	.	$\bullet^1$ n, a, mtg.
29	45.5	44.3	43.8	2.6	15.9	10.4	**16.5**	1.3	5.3	5.7	8.3	95	42	88	SE 2	S 2	S 1	0 ⊙	$7^1_{\odot}$	10^1	1.5	.	$\llcorner^0$ fr.
30	44.6	48.7	53.6	8.5	9.1	6.6	11.0	6.5	6.6	7.4	6.0	80	85	83	N 1	SW 2	SW 1	10^1	10^2	10^1	0.8	.	$\bullet^0$ n, a–mtg.
31	57.5	58.5	60.0	1.4	12.5	6.5	13.2	0.5	4.5	5.5	5.4	88	50	75	W 2	W 2	W 2	$3^0_{\odot}$	$5^1_{\odot}$	0	1.3	.	$\llcorner^0$ fr.
Mittel	56.9	56.4	57.1	3.5	8.5	5.2	9.5	2.2	5.1	5.4	5.5	83	65	82	2.8	3.4	2.9	6.2	6.6	5.7	52.5		

März — Neuwied — 1926

$H_b = 66.6$ m $C_g = +0.4$ mm, unter 736 mm $= +0.3$ mm, $\varphi = 50°26'$N $\lambda = 7°28'$ E $= 30^m$ $H = 65$ m h_t(Hütte) $= 2.2$ m $h_r = 1.0$ m

																					mm	cm	
1	68.8	**70.1**	69.6	5.0	6.5	4.0	6.5	3.6	5.0	4.8	5.1	76	66	84	E 4	NW 4	E 2	9^2	10^1	3^1	2.0	.	
2	66.1	65.0	63.8	4.0	7.8	8.5	8.5	1.5	5.5	5.9	7.1	89	75	85	E 3	W 5	SW 4	10^1	10^2	10^1	0.1	.	
3	61.2	58.9	56.7	8.0	12.0	8.2	12.5	7.7	6.5	7.1	6.4	81	68	79	W 4	SW 5	W 5	10^1	$2^1_{\odot}$	10^2	0.1	.	
4	53.6	49.1	46.0	6.6	8.3	4.2	10.0	4.0	5.1	4.4	4.7	70	54	76	W 5	SW 4	W 5	3^1	10^1	10^2	.	.	$\bullet^1$ 1–1^{20}p
5	47.9	54.2	60.9	1.3	5.2	2.2	5.7	0.5	4.4	4.4	4.2	88	66	77	N 5	W 4	SW 4	10^2_{*}	$5^1_{\odot}$	0	3.2	**2**	✳^{1} fr.–$10\frac{1}{2}$a
6	54.2	51.2	52.6	1.5	5.9	9.3	9.3	0.0	4.7	5.8	6.3	92	83	72	W 3	W 5	N 5	10^2_{*}	9^2	0	2.0	1	✳^{0} fr.–$10\frac{1}{2}$a, $\bullet^1$ $5\frac{1}{2}$–$6\frac{1}{2}$p, $\leqslant$ $5\frac{1}{2}$–$\frac{1}{2}$p
7	54.5	57.9	60.0	8.8	11.7	4.8	11.7	4.0	5.9	5.7	5.5	70	55	85	N 6	N 3	SW 2	9^2	$5^1_{\odot}$	5^1	6.2	.	
8	62.4	64.1	64.8	9.7	13.5	11.0	13.5	4.5	8.6	7.7	7.1	95	66	72	W 2	SW 4	E 3	$10^1_{\bullet}$	10^1	10^1	4.7	.	$\bullet^0$ fr.–$9\frac{1}{2}$a
9	63.0	60.5	58.8	9.6	11.0	3.5	11.0	3.5	6.2	6.0	5.3	69	61	89	SW 5	SW 4	N 6	10^2	9^1	10^2	0.8	.	$\bullet^1$ 8^{50}–$9\frac{1}{2}$p
10	59.0	58.6	62.1	3.3	7.6	4.5	7.8	2.0	3.9	3.8	4.6	67	49	73	N 6	N 6	N 8	3^1	8^1	10^2	1.4	.	$\bullet^0$ ✳^{1} 11–$11\frac{1}{2}$a, 4^p–n m. U., [abd.
11	69.0	68.3	65.8	3.4	6.0	7.4	8.2	2.7	4.9	5.3	6.3	83	75	82	NW 5	SW 3	W 4	9^2	$10^1_{\bullet}$	$10^2_{\bullet}$	**6.3**	.	$\bullet$ 4–$6\frac{1}{2}$p, $9\frac{1}{2}$p–n
12	64.0	65.1	65.4	8.3	11.8	10.1	11.8	6.3	7.1	7.1	7.2	86	68	78	NW 4	W 4	W 3	$10^2_{\bullet}$	10^1	10^1	6.2	.	$\bullet^0$ fr.–$8\frac{1}{2}$a
13	65.2	64.9	65.1	9.7	10.2	8.3	10.6	8.0	6.9	6.2	5.9	76	67	73	NW 3	NW 3	N 5	10^2	10^1	9^1	0.8	.	
14	65.1	64.5	63.0	7.8	10.0	7.7	10.0	6.8	6.3	6.8	6.6	80	74	84	N 3	E 2	N 6	10^2	10^1	10^2	.	.	
15	59.0	59.9	62.0	7.1	9.0	4.8	10.3	4.0	6.0	6.2	5.6	79	72	87	W 3	NW 2	NW 2	10^2	$9^1_{\bullet}$	2^1	.	.	$\bullet^0$ $2\frac{1}{2}$–3^{25}p
16	60.9	62.3	62.1	5.8	8.4	2.5	8.5	2.1	5.8	6.6	4.9	85	80	89	N 3	W 4	SW 2	9^2	$2^1_{\odot}$	0	1.4	.	
17	60.8	58.7	55.7	−1.8	8.2	4.2	9.5	−2.6	3.6	3.8	4.7	88	47	76	W 2	S 2	C	0 ⊙	0 ⊙	10^1	.	.	
18	55.1	56.2	56.0	1.8	7.2	4.5	8.0	1.0	4.8	5.1	5.1	92	68	81	E 3	S 3	C	$10^2_{\blacksquare}$	7^1	10^1	.	.	≡^{0} fr.
19	57.4	56.8	57.5	−1.1	7.8	4.0	9.0	−1.7	4.0	4.7	4.8	94	59	79	NE 4	N 4	W 3	$3^1_{\blacksquare}$	9^2	10^2	.	.	≡^{0} $\llcorner^1$ fr.
20	59.4	59.7	60.8	0.9	6.8	1.6	7.2	−0.8	4.4	4.2	3.6	90	57	70	E 3	E 5	E 5	$5^1_{\blacksquare}$	3^1	7^0	.	.	≡^{0} $\llcorner^0$ fr.
21	59.1	57.1	56.8	−1.6	5.2	0.2	5.2	−2.8	**2.5**	2.7	2.7	61	41	58	E 5	E 5	W 5	$1^0_{\odot}$	0 ⊙	0	.	.	
22	57.7	58.7	58.6	0.0	3.3	0.2	3.8	−1.7	2.6	3.0	3.1	56	52	67	E 5	E 5	E 5	10^2	$5^1_{\odot}$	3^1	.	.	
23	57.9	57.1	56.6	−0.8	7.8	1.8	8.0	−2.8	2.9	2.8	3.1	67	36	60	E 5	SE 5	E 5	0 ⊙	0 ⊙	0	.	.	
24	56.2	54.6	53.2	−0.8	10.5	2.8	10.8	−2.4	2.8	3.8	3.9	65	40	69	E 4	SE 4	E 3	0 ⊙	0 ⊙	0	.	.	
25	53.4	52.8	52.6	−1.5	14.7	5.8	15.4	**−3.4**	3.7	3.9	5.0	91	31	72	SE 2	NE 4	N 3	$3^1_{\blacksquare}$	$3^1_{\odot}$	0	.	.	≡^{1} fr.–$10\frac{1}{2}$a, $\llcorner^0$ fr.
26	53.4	52.3	50.6	1.3	18.2	7.5	**18.2**	−1.2	4.5	4.5	5.0	90	**29**	64	NE 3	SE 2	SW 2	$5^0_{\blacksquare}$	$2^1_{\odot}$	3^1	.	.	≡^{0} fr.–10^a, $\llcorner^0$ fr.
27	49.2	45.7	45.8	1.4	13.7	6.0	14.5	−0.5	4.6	5.5	6.2	92	47	89	SE 2	SW 4	C	$5^0_{\blacksquare}$	10^1	3^1	.	.	≡^{1} fr.–$10\frac{1}{2}$a, $\frown^1$ fr.
28	43.6	**41.2**	44.3	7.1	12.1	8.1	12.5	4.8	6.3	6.2	6.2	83	59	77	SW 3	SW 4	C	8^1	9^1	5^0	0.1	.	
29	45.9	43.9	44.4	1.3	15.5	13.0	15.7	−0.4	4.8	7.8	7.7	95	59	69	W 3	S 3	SW 3	$10^1_{\blacksquare}$	9^1	10^1	0.3	.	$\bullet^0$ $7\frac{1}{2}$p–n, ≡^{2} fr.
30	44.6	50.0	53.3	12.8	10.2	7.7	17.5	7.4	**9.7**	7.2	6.5	88	78	83	SW 4	NW 4	S 2	9^2	9^1	3^1	2.6	.	$\bullet^1$ $12^{30\text{-}50}$p
31	57.9	57.8	59.9	2.8	13.7	7.2	15.0	1.8	5.0	5.6	5.9	89	48	78	NW 2	SW 2	C	3^1	$3^1_{\odot}$	0	1.1	.	
Mittel	57.6	57.3	57.6	3.9	9.7	5.7	10.5	1.8	5.1	5.3	5.4	82	59	77	3.7	3.8	3.3	6.9	6.4	5.6	39.3		

März **1926**

Brocken

$H_b = 1153.4$ m $C_g = +0.3$ mm, unter 651 mm $= +0.2$ mm $\varphi = 51°48'$ N $\lambda = 10°37'$ E $= 42.5^m$ $H = 1140$ m h_t (Hütte) $= 17.0$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen (nach mitteleurop. Zeit)
	7ª	2ᵖ	9ᵖ	7ª	2ᵖ	9ᵖ	Max.	Min.	7ª	2ᵖ	9ᵖ	7ª	2ᵖ	9ᵖ	7ª	2ᵖ	9ᵖ	7ª	2ᵖ	9ᵖ	7ª	7ª	
1	69.7	**71.1**	70.5	- 1.4	- 1.0	- 3.9	2.1	- 3.9	4.1	3.9	3.3	100	92	96	WNW 4	NNW 2	WSW 3	10	4	10	0.1	50	≡1-2 7^05-10^a, -abd. öfter, [1]
2	66.8	65.9	65.1	- 0.6	0.0	1.1	1.2	- 4.2	4.4	4.6	5.0	100	100	100	WSW 6	WSW 6	WSW 8	10	10	10	.	50	≡1-2 n-n, Eiskörner, ● a, p, [2]
3	63.0	60.2	57.4	0.0	1.0	1.9	2.5	- 0.4	4.6	4.9	5.3	100	100	100	WSW 7	WSW 8	WSW 8	10	10	10	4.9	45	≡1-2 n-n m. U. p, ●1 n, [3]
4	51.1	48.7	**46.9**	- 2.7	- 4.2	- 5.2	2.0	- 5.5	3.7	3.2	3.0	98	100	100	SW 9	WSW 9	SW 7	10	10	10	1.0	40	≡1-2 mtg.-n, ●0 △1 ✳0 n, [4]
5	47.4	52.8	59.0	- 7.0	- 5.4	- 6.6	- 5.0	- 7.7	2.6	2.9	2.6	100	100	100	W 7	WNW 7	NW 7	10	10	10	**17.6**	60	≡1-2 n-n m. U. abd., ✳1 n, a, [5]
6	51.7	49.5	51.8	- 6.8	- 2.1	- 2.6	- 1.0	- 7.4	2.6	3.9	3.7	100	100	100	WSW 9	WSW 8	WNW 8	10	10	10	7.8	70	≡1-2 n-n, ✳1 n, a, p, △ 5^55-57p, [6]
7	53.6	58.1	62.0	- 3.4	- 2.6	- 2.6	- 2.1	- 4.0	3.6	3.8	3.7	100	100	98	WNW 9	NW 8	W 6	10	10	10	10.1	**80**	≡1-2 n-7½ᵖ, ✳1 n, a, ✳0 p, [7]
8	61.6	64.7	65.1	1.6	3.0	2.7	3.0	- 2.9	5.1	5.7	5.6	100	100	100	W 8	W 8	W 8	10	10	10	4.9	70	≡1-2 n-n, ●0 n, a, ⩢ n-n
9	63.0	58.4	55.3	0.9	0.5	- 3.8	2.9	- 4.0	4.9	4.8	3.5	100	100	100	WSW 8	WSW 9	W 10	10	10	10	1.8	50	≡1-2 n-n m. U. 9ᵖ, ●0 n, [8]
10	54.7	54.8	58.7	- 5.6	- 5.4	- 5.2	- 3.5	- 6.5	2.9	2.9	3.0	100	100	100	WSW 8	W 8	NNW 8	10	10	10	7.4	55	≡1-2 n-n, ✳1 n, a, p, ⩢ n-n, [9]
11	66.5	66.7	62.4	- 6.2	- 4.0	- 1.6	- 1.5	- 7.0	2.9	3.4	4.0	100	100	100	WNW 7	WSW 7	W 9	10	10	10	10.7	70	≡1-2 n-n, ✳1 n, a, p, ⩢ abd., [10]
12	61.6	62.2	63.0	0.7	1.4	1.4	1.6	- 1.9	4.8	5.1	5.1	100	100	100	W 8	W 9	W 9	10	10	10	14.5	70	≡1-2 n-n, ✳1 ●0 n, Eis● I, [11]
13	63.0	62.8	63.4	0.7	0.6	0.4	1.5	0.2	4.8	4.8	4.7	100	100	100	W 9	W 9	W 8	10	10	10	2.2	60	≡1-2 n-n, ●0 n, ●1 p, ⩢ n-n
14	65.0	65.9	64.4	- 4.6	- 5.0	- 2.5	0.9	- 6.4	3.3	3.2	3.8	100	100	100	N 6	WNW 6	W 6	10	10	10	6.5	42	≡1-2 n-12½ᵖ, -abd. öft., ✳1 n, [12]
15	59.3	61.2	63.1	- 1.4	- 0.8	- 3.6	- 0.7	- 3.9	4.1	4.3	3.5	100	100	100	W 5	NW 6	N 3	10	10	10	6.3	48	≡1-2 n-n, ✳1 n, a, ✳0 sch. p
16	63.3	63.6	64.2	- 6.8	- 6.0	- 6.8	- 3.4	- 7.6	2.8	2.8	2.3	100	95	84	N 4	N 5	NNW 4	10	9	0	7.4	60	≡1-2 n-10^a m. U., Fernsicht, AR.
17	62.5	61.4	60.1	- 6.8	- 4.0	- 4.2	- 3.5	- 7.2	2.8	3.4	3.2	100	100	100	NNW 2	N 3	NW 2	6	10	10	.	60	≡1-2 n-7½ᵃ, 2½ᵖ-n m. U., Tal- [13]
18	58.5	59.1	60.1	- 4.6	- 2.8	- 5.0	- 2.3	- 5.5	3.1	3.7	3.1	100	100	100	NNE 2	ESE 2	E 3	10	10	10	2.3	64	≡1-2 n-3½ᵖ, 7ᵖ-n, ✳1 n, ✳0 a
19	60.8	61.4	61.9	- 5.8	- 4.0	- 5.8	- 3.5	- 6.4	2.8	3.3	2.8	95	100	95	ESE 3	NE 2	ENE 4	9	10	10	0.4	65	Tal≡1-2 n-p, ≡1-2 3-6ᵖ, ✳0 a, p
20	62.2	63.8	63.6	- 8.1	- 6.6	- 9.6	- 5.7	- 9.9	2.4	2.7	2.2	100	100	100	NE 6	ENE 6	ENE 8	10	10	10	0.7	65	≡1-2 n-3ᵖ m. U., abd., ✳0 n, a, [14]
21	61.1	60.6	60.1	-11.6	- 7.0	-10.6	- 6.1	**-12.6**	**1.7**	2.6	1.9	90	94	91	E 6	E 4	E 6	0	2	0	1.4	68	Tal≡2 n-mtg., Hor.≡ i. N II, [15]
22	60.5	62.2	62.1	-11.2	- 8.0	- 8.4	- 7.8	-11.8	1.9	2.3	2.4	100	93	100	E 7	E 6	E 7	10	3	10	.	68	≡1-2 n-9^a m. U., abd., ✳fl. 4ᵖ, 6½ᵖ
23	61.4	62.4	62.1	- 9.4	- 6.7	- 8.7	- 6.4	- 9.9	2.2	2.6	2.2	100	94	92	E 6	E 6	ESE 6	10	2	0	0.2	68	≡1-2 n-10^a m. U., ✳0 n, AR.
24	60.5	60.3	59.1	- 8.6	- 2.4	- 4.6	- 2.0	-10.0	1.8	2.3	2.7	76	60	82	SE 6	SE 5	SE 7	0	0	0	.	68	Hor.≡ Tal∞ n-n, MR., AR.
25	57.7	58.9	59.9	- 2.8	3.4	0.8	3.5	- 5.0	2.9	3.3	3.3	79	**57**	68	SSE 4	SSW 2	SSE 3	1	3	1	.	65	Tal≡ n-n, MR., AR. [AR.
26	59.5	59.6	58.1	0.8	4.6	0.6	**6.1**	- 0.8	3.5	4.4	3.2	71	70	68	SE 3	ESE 3	SE 7	6	8	0	.	62	Tal-, Hor.∞ n-n, ⊕ 10^a, MR.,
27	55.0	53.7	52.3	- 0.4	5.4	1.2	5.5	- 1.2	4.3	4.3	5.0	96	64	100	SSE 4	S 4	SW 6	3	3	10	.	55	Tal≡ i. N I, ≡1-2 8ᵖ-n, ⩢ I, [16]
28	49.3	49.2	50.2	- 0.6	0.0	0.1	1.3	- 1.2	4.4	4.6	4.6	100	100	100	SW 6	SW 6	WSW 6	10	10	10	1.1	50	≡1-2 n-n m. U., ✳0 n, ✳1 a, p, [17]
29	52.1	52.7	52.1	- 0.4	3.4	4.2	4.4	- 1.0	4.5	4.0	5.4	100	69	88	WSW 4	SW 5	SW 5	6	8	9	4.0	54	≡1-2 n-fr., Tal∞ I, AR., Ppl.
30	51.2	53.6	56.4	4.8	5.3	0.0	5.5	- 0.5	6.4	**6.7**	4.6	100	100	100	SW 6	WNW 4	W 6	10	10	10	1.2	45	≡1-2 n-n m. U., ●0 n, a, [18]
31	60.4	62.8	64.6	- 4.4	1.0	0.4	2.1	- 4.9	3.2	4.3	4.1	95	86	86	W 5	W 5	SW 4	3	1	0	3.0	40	≡1-2 n-fr., Tal∞ III, ⩢ I, [MR., AR., Ppl.
Mittel	59.2	59.6	59.8	- 3.6	- 1.6	- 2.8	- 0.3	- 5.2	3.5	3.8	3.6	97	93	95		5.9	5.7	6.2	8.2	7.8	7.8	117.5		

März **1926**

Schmatzfeld

$H_b = 194.0$ m $C_g = +0.4$ mm $\varphi = 51°54'$N $\lambda = 10°46'$E $= 43^m$ $H = 192$ m h_t (Hütte) $= 2.2$ m $h_r = 1.1$ m

1	754.5	**756.2**	755.5	3.9	5.5	2.0	6.0	1.8	6.1	5.7	4.5	100	84	85	W 3	WNW 3	W 2	10	9	5	2.7	.	● n, ≡ n, ≡0-1 -1ᵖ
2	51.4	48.9	48.4	5.8	7.2	7.5	7.9	1.4	5.5	6.3	6.7	79	83	87	W 3	W 2	W 3	10	10	10	1.0	.	● n, ●1 I, ●0 -9½ᵃ
3	46.6	42.1	40.4	7.3	11.0	9.3	11.7	7.0	6.1	6.6	6.7	79	68	76	W 3	WSW 3	WSW 3	9	1	10	0.6	.	[1^40p, ●1-2 ✳ 1^32-38p, [19]
4	35.6	33.1	**30.7**	5.9	4.2	0.3	9.3	0.1	4.4	4.7	4.6	63	76	98	WSW 5	W 5	W 2	8	10	10	.	.	●tr. △1 ab 7^20a, a, ●0-1 11^52-
5	31.8	36.8	*42.9*	-1.4	1.9	0.2	2.1	-2.8	3.6	4.7	3.7	87	90	79	W 2	W 4	W 4	8	9	2	6.9	**4**	✳ n, ✳0-1 sch. 12 -4^48p
6	38.5	*33.7*	37.3	0.2	4.0	3.8	4.5	-0.3	3.7	4.9	4.9	80	81	82	NE 1	WNW 2	W 2	10	10	10	0.7	.	✳ n, ✳0 -8½ᵃ, ✳fl. a, ●0-2
7	38.3	42.9	45.9	2.2	6.2	3.3	6.9	1.7	4.4	5.1	4.7	82	72	81	W 4	W 4	C	9	7	9	2.9	.	● n, ●1 ✳sch. a [✳sch. p
8	44.3	47.3	48.0	8.6	10.1	9.9	10.3	3.3	7.8	**7.9**	7.1	94	86	78	WNW 1	W 3	W 2	10	10	10	1.8	.	Spr.● 10^58-1^49p [ab 8-9ᵖ
9	46.9	41.9	39.7	8.0	10.2	3.1	10.5	1.3	6.9	6.6	4.6	86	71	80	W 2	W 5	W 5	10	5	10	0.1	.	Spr.● 4^50p, später ●1-2 mit △
10	39.7	38.8	44.4	2.4	2.1	-0.4	3.2	-0.4	3.6	4.7	4.4	67	89	98	WNW 5	W 3	W 2	9	10	10	6.3	.	● ⩢ n, ✳fl. 7½ᵃ, ✳1-0 p-n
11	52.6	51.7	47.2	0.8	4.3	4.9	5.1	-0.4	4.3	4.3	5.6	88	69	86	W 4	W 2	W 4	9	9	10	7.3	.	✳1 8^15-28a, ●0-1 ✳sch. p
12	44.9	45.1	47.1	6.2	8.7	8.5	9.1	4.8	6.6	7.1	6.4	93	84	78	W 5	W 5	W 6	10	10	10	2.4	.	● n, ●tr. I, Spr.● a zeitw., ⩢ n
13	46.9	46.4	47.3	8.1	8.3	6.3	8.9	6.2	6.2	7.2	6.8	77	87	95	WNW 5	WNW 5	W 4	9	10	10	0.6	.	Spr.● 11^35a-mtg., ●1-2 p
14	51.5	51.2	49.5	1.2	2.7	2.4	6.3	0.0	4.7	3.7	4.7	93	67	85	W 1	C	W 1	9	4	10	**7.5**	.	
15	43.4	44.8	47.8	4.1	6.2	1.9	7.1	1.8	5.8	6.4	4.7	94	90	90	W 2	W 2	NNE 2	10	10	10	4.4	.	● n, ●1 -7^35a, Spr.● sch. -8^25a
16	49.5	49.6	49.6	-0.3	3.2	0.4	3.9	-0.4	4.2	3.7	3.7	94	65	79	NNE 1	ENE 3	E 2	9	9	0	3.0	.	≡ n
17	48.1	45.4	44.7	-0.7	5.3	3.1	5.8	-1.1	4.0	4.6	4.9	93	69	86	C	S 2	SSW 2	7	8	10	.	.	●1 abd.-n, ≡ ⩢0 n, ≡0 I
18	44.7	44.7	44.9	0.7	4.0	1.7	4.3	0.4	4.7	4.7	4.5	96	78	87	C	E 2	SSW 2	10	8	10	2.9	.	● ✳ n, ✳2 -9^35a, ≡ fr.-9^35a
19	45.8	*46.3*	46.9	0.2	4.6	1.9	4.6	-0.3	4.7	4.0	4.5	100	63	85	ESE 1	E 2	ESE 2	9	9	10	2.4	.	● n, ✳fl. ●tr. zw. 3 u. 4ᵖ, ≡ n,
20	*49.1*	49.8	50.9	-0.7	3.3	-2.0	3.7	-2.0	3.7	4.1	2.9	85	71	74	NNE 2	E 3	ENE 3	7	9	1	.	.	✳fl. n [≡0 -9ᵃ
21	49.1	45.7	46.8	-4.9	1.0	-1.8	1.1	-5.2	**2.8**	3.2	3.0	89	65	75	ENE 2	ENE 2	E 3	7	3	0	.	.	
22	48.8	49.0	48.8	-5.0	2.1	-0.9	2.4	-**5.6**	**2.8**	3.4	3.5	89	63	81	E 1	ESE 3	ENE 3	0	4	9	.	.	⩢2 n
23	48.8	48.2	48.0	-2.1	3.3	-1.6	3.6	-2.3	3.7	3.9	3.4	94	67	84	E 3	ESE 3	E 1	10	8	0	.	.	✳fl. I, ≡0 n-10½ᵃ
24	47.0	45.0	43.5	-4.2	5.1	0.0	5.5	-5.0	3.1	3.9	3.7	92	60	80	ESE 2	ENE 2	ESE 2	0	0	0	.	.	⩢2≡ n, ≡0 fr.
25	42.0	39.9	40.8	-2.5	8.9	2.8	9.2	-2.9	3.7	5.8	4.7	96	68	84	ESE 1	ESE 2	SSE 1	0	0	6	.	.	⩢2≡ n, ≡1 fr.
26	42.5	41.6	40.9	-0.2	10.8	2.4	10.8	-1.8	4.4	5.9	4.8	96	61	89	SSE 2	ESE 3	ESE 3	8	7	0	.	.	⩢2≡ n, ≡1 fr., ∞ II
27	38.2	*34.8*	*34.3*	-0.3	*13.1*	7.2	*13.4*	-1.0	4.4	*5.3*	*6.1*	98	*47*	*81*	E 2			5			.	.	⩢2≡ n, ● p
28	*32.4*	*31.8*	*32.3*	*6.9*	*10.2*	*5.5*	*10.5*	*5.1*	*6.0*	*6.2*	*6.0*	*80*	*67*	*88*							0.5	.	
29	*34.3*	*33.1*	*31.9*	*5.0*	*12.3*	*8.6*	*12.3*	*2.6*	*5.7*	*5.4*	*6.4*	*87*	*50*	77							.	.	
30	32.0	34.7	38.8	8.5	11.1	7.2	12.2	7.0	**7.9**	7.6	6.7	95	77	88	SSW 2	W 2	C	9	10	9		.	● n, ●0 Spr.● -ca. 10^a, ● p
31	45.0	46.2	48.1	5.0	11.7	4.7	12.1	1.8	5.1	6.0	4.7	79	58	74	W 2	W 2	W 2	10	7	2	1.4	.	
Mittel	744.0	743.4	744.0	2.2	6.5	3.3	7.2	0.5	4.9	5.3	5.0	88	72	84							55.4		

[1] ●0 3^05-10p, ●0 ✳ 5^52-6^08p, ✳1-2 8^35p-III, ✳0 -n, ⩡ 1^39p

Brocken: [1] Tal≡2 n-n, MR., AR. [2] ⩢ abd. [3] ⩢ a, p, bōig [4] ✳1 a, p, ✳ trb. a, p, MR., ⩢ n-n [5] ✳0 p, ⩢ ✳ trb. p [6] ⩢ ✳ trb. n-n [7] △1 2^58-3p, ⩢ n-p, ✳ trb. n-mtg. [8] Eis● ∽ ✳ 4ᵖ-n, ⩢ n-n, ⩡ i. 8 9-10ᵖ [9] ✳ trb. n-n [10] ✳ trb. n-n [11] ●0 a, p, ⩢ n-n [12] ✳0 a [13] ≡2 a, MR. [14] ✳1 p, AR., ⩢ abd. [15] Tal∞ III, ✳0 n, MR., AR. [16] MR., AR. [17] △ 4½ᵖ, 7ᵖ, ∪ 7½ᵖ-n öfter [18] ●1 3^35-4p, ●0 abd., ⊤ W-8 3^34-4½ᵖ

März — Schneekoppe — 1926

$H_b = 1610.5$ m $C_g = +0.1$ mm $\varphi = 50°\,44'$ N $\lambda = 15°\,44'$ E $= 1^h\,3^m$ $H = 1602$ m h_t (Hütte) $= 15.9$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	32.4	**33.2**	33.1	- 3.3	- 1.8	- 4.0	- 1.2	- 7.9	**0.5**	2.0	**0.5**	**14**	51	16	S 3	SW 2	N 1	2⊙	1⊙	6⁰	.	49	u. ≡ i. 8E, S, W (1300) n–$11\frac{1}{2}^a$, ^{1})
2	31.4	30.2	29.2	- 3.8	- 5.0	- 2.9	0.1	- 5.6	3.4	3.1	3.7	100	100	100	W 4	WSW 5	SW 6	9^1	10^1	10	.	49	≡^{2} ≡^{2}trb. ⋁^{0} n–n, u. ≡ i. E, ^{2})
3	27.9	25.8	24.1	- 2.6	- 2.7	- 2.2	- 0.6	- 3.7	3.8	3.7	3.9	100	100	100	W 3	W 5	W 6	10	9	7^0	1.7	50	≡^{2} n–$12\frac{1}{2}^p$, ≡$^{2\text{-}0}$trb. n–n, ⋁$^{1\text{-}0}$ ^{3})
4	17.3	17.4	13.1	- 2.6	- 3.6	- 7.2	- 0.2	- 7.4	3.8	3.4	2.6	100	97	100	WSW 10	SW 7	W 7	8^1	9^1	10^1	1.2	46	≡$^{0\text{-}2}$trb. n–10^p, ⋁$^{0\text{-}2}$ n–1^p, u. ^{4})
5	**10.4**	14.5	18.1	- 8.9	- 9.9	- 9.3	- 7.1	-10.2	2.3	2.1	2.2	100	100	100	W 6	NW 6	W 5	9^2	9^2⊙	8^1	2.3	51	≡^{2}trb. ≡^{2} ⋁$^{0\text{-}1}$ ⚹$^{0\text{-}1}$ n–n, ^{5})
6	19.5	12.1	12.8	-11.8	- 9.6	- 6.4	- 5.7	-12.5	1.8	2.1	2.8	100	100	100	W 6	SW 10	WNW 7	9^1	10	10	2.4	48	≡^{2} ≡$^{1\text{-}2}$trb. ⋁$^{0\text{-}1}$ n–n, ⚹ n, ^{6})
7	13.8	17.3	22.0	- 7.2	- 6.6	- 7.2	- 5.5	- 7.6	2.6	2.7	2.6	100	100	100	NW 8	NW 7	NNW 7	9^2	10	10	2.8	47	≡^{2} ⋁^{1} n–n, ⚹^{1} n–5^p, ⚹^{0} –n, ^{7})
8	24.8	25.9	28.3	- 6.4	- 0.4	0.2	0.5	- 7.8	2.8	4.4	4.7	100	100	100	W 5	NNW 7	NW 7	10	10	10	4.9	54	≡^{2} ≡^{2}trb. n–$10\frac{1}{2}^a$, ≡^{2} –n, ^{8})
9	28.2	26.2	19.8	- 1.4	- 2.0	- 2.8	0.2	- 3.0	4.1	3.9	3.7	100	100	100	W 5	SSW 5	WSW 10	10	10	10	6.5	49	≡^{2} n–n, ≡$^{\frac{1}{2}}$ n, $10\frac{1}{2}^a$–1^p, ● n, ^{9})
10	18.0	16.5	17.2	- 9.5	- 8.4	- 9.0	- 2.8	- 9.8	2.2	2.4	2.2	100	100	100	W 8	WSW 9	NW 8	8^1	10	10	4.2	51	≡^{2} n, ≡^{2}trb. n–$11\frac{1}{2}^a$, ≡^{2} –n, ^{10})
11	23.8	28.3	26.2	-10.7	-10.8	- 8.2	- 7.5	-11.5	2.0	2.0	2.4	100	100	100	N 8	NNW 5	WSW 7	10	4^0⊙	10	4.8	48	≡^{2}n–12^a, ≡$^{2\text{-}1}$trb. –$5\frac{1}{2}^p$, ≡^{2}–n, ^{11})
12	21.1	20.2	21.8	- 1.4	- 0.2	- 0.6	0.2	- 8.2	4.1	4.5	4.4	100	100	100	NW 10	NW 10	WNW 10	10	10	10	2.1	48	≡^{2}n–n, ⚹$^{1\text{-}0}$ n–$11\frac{1}{2}^a$, ⋁$^{0\text{-}1}$ n–9^a, ^{12})
13	21.3	20.0	20.7	- 1.8	- 0.9	- 2.3	- 0.2	- 2.6	4.0	4.3	3.8	100	100	100	NW 10	NW 11	NNW 9	10	10	10	5.1	48	≡^{2} n–n, ⚹^{1} n, ⚹^{0} –$4\frac{1}{2}^p$, ⚹^{1} –n, ^{13})
14	22.4	26.4	25.9	-10.8	- 9.9	-10.4	- 2.2	-11.3	2.0	2.1	2.1	100	100	100	N 8	NW 4	NW 4	9	9^1	7^1	**9.2**	54	≡^{2} ≡^{2}trb. n–5^p, 7^p–n, ≡^{0} 5–$5\frac{1}{2}^p$, ^{14})
15	21.5	21.8	23.8	- 8.1	- 4.8	- 8.1	- 4.0	-10.4	2.4	3.2	2.4	100	100	100	W 5	NW 5	N 2	10	10	10	2.6	58	≡^{2} ⋁$^{0\text{-}1}$ n–n, ⚹$^{0\text{-}1}$ n–3^p, ⚹$^{1\text{-}}8\frac{1}{2}^p$, ^{15})
16	23.8	23.8	24.0	-10.8	-10.5	-11.0	- 6.8	-11.5	2.0	2.0	2.0	100	100	100	N 5	N 5	N 6	8^1	7^1⊙	10	6.3	62	≡^{2} ≡^{2}trb. n–n, u. ≡ i. NW, N, ^{16})
17	23.2	23.5	22.1	-11.5	- 9.2	- 9.8	- 8.8	-11.9	1.9	2.2	2.2	100	100	100	N 5	N 2	NW 4	9	10	9	1.5	64	≡^{2} ≡^{2}trb. ⋁^{0} n–n, ⚹^{0} n–$8\frac{1}{2}^a$, ^{17})
18	21.3	21.4	22.2	- 9.7	- 7.8	- 8.7	- 7.5	- 9.9	2.1	2.5	2.3	100	100	100	N 2	NNE 2	N 3	9^1	10	10	0.6	66	≡^{0}trb. n–$7\frac{1}{2}^a$, ≡^{2} ≡^{2}trb. –$9\frac{1}{2}^p$, ^{18})
19	22.4	23.7	23.9	-10.3	- 8.4	- 8.6	- 7.7	-10.6	2.1	2.3	2.3	100	93	100	N 4	N 2	N 1	5^1⊙	6^1⊙	10^1	0.6	66	≡$^{2\text{-}0}$trb. n–$11\frac{1}{2}^a$, ≡^{2}trb. ≡^{0} ^{19})
20	23.5	24.0	23.1	-10.6	- 9.9	-14.4	- 8.5	-14.4	2.0	2.1	1.5	100	100	100	N 5	N 5	NNE 6	10	10	10	1.6	69	≡^{2} ⋁^{0} n–n, ⚹$^{0\text{-}1}$ n–$7\frac{1}{2}^p$, ⚹^{0} ^{20})
21	21.8	21.3	22.0	-14.4	-13.6	-13.2	-12.9	-14.8	1.5	1.6	1.6	100	100	100	NNE 5	NNE 5	ENE 4	10	9	5^0	**9.2**	**74**	≡^{2} n–8^p, ≡^{2}trb. –n, ⚹^{1} n–$9\frac{1}{2}^a$, ^{21})
22	22.3	23.0	24.0	-13.2	-11.9	-12.4	-11.1	-14.4	1.6	1.8	1.7	100	100	100	NNE 5	NNE 5	NE 4	10	4	8^1	3.5	73	≡^{2} ≡$^{2\text{-}1}$trb. n–n, ⚹ n, ⋁^{1} ^{22})
23	22.6	24.3	25.0	-14.9	-11.5	-13.4	-11.5	**-15.5**	1.4	1.9	1.6	100	100	100	NNE 5	NNE 3	**ESE** 2	3⊙	10	1^0	2.0	73	≡^{2} ≡$^{0\text{-}1\text{-}2}$trb., u. ≡ r. (1600) ^{23})
24	24.6	24.9	23.7	- 6.9	- 5.0	- 7.3	- 4.8	-13.4	**0.5**	1.6	2.4	20	50	91	SE 4	S 4	SSW 6	⊙	⊙	2^0	.	71	≡^{0}trb. III–n
25	21.9	23.1	23.9	- 7.4	- 3.3	- 3.7	- 2.9	- 8.6	2.6	3.2	3.4	100	89	97	SSW 6	SSW 4	S 5	9	2^0⊙	2^0	0.5	71	≡^{2} ≡^{3}trb. n–$8\frac{1}{2}^a$, ≡^{0}trb. –$10\frac{1}{2}^a$, ^{24})
26	24.3	24.6	23.3	- 5.2	- 0.9	- 2.8	- 0.8	- 5.8	1.7	2.4	3.4	54	55	90	ESE 4	SSW 4	S 6	8⊙	6^0⊙	9^0	0.2	70	r. l. Nebens. $1–8^a$, ⊕^{0} $8–10\frac{1}{2}^a$, ⊕^{1}
27	20.8	20.1	18.7	- 3.5	- 3.2	- 1.6	- 1.6	- 5.0	3.5	3.6	4.0	100	100	100	S 7	SSW 6	S 7	10	10	10	0.3	70	≡^{2} ⋁$^{0\text{-}1}$ n–n [–6^p, ▽^{1} 7^p–n
28	15.9	16.8	16.4	- 1.6	0.0	- 0.1	0.0	- 2.0	4.0	4.3	4.5	100	94	100	SSW 6	SW 5	SW 3	10	6^1⊙	10^1	3.7	70	≡^{2}n–$10\frac{1}{2}^a$, ≡$^{2\text{-}0}$trb. $11\frac{1}{2}^a$–1^p, ^{25})
29	16.8	19.1	19.4	- 1.4	0.0	1.1	0.8	- 2.7	3.7	4.3	4.9	73	93	100	NW 4	SW 5	SW 4	1^0	3^0⊙	9^1	0.8	70	≡^{2} ≡^{2}trb. n, ≡$^{0\text{-}1}$ $9\frac{1}{2}^p$–n, u. ≡ ^{26})
30	18.9	19.3	21.1	3.7	3.6	4.0	**4.6**	0.9	5.2	5.9	**6.1**	87	100	100	SW 5	SW 7	W 6	9^1	8^1⊙	10	0.2	67	≡^{2} ≡$^{2\text{-}0}$trb. n, 10–$10\frac{1}{2}^a$, $11\text{-}9\frac{1}{2}^p$, ^{27})
31	24.0	26.6	28.2	- 1.2	0.5	0.2	4.0	- 2.3	4.2	3.3	1.7	100	70	38	W 5	SW 3	NW 4	4^1	2⊙	4^0	0.9	60	≡^{2} ≡$^{2\text{-}1}$ ⋁$^{0\text{-}1}$trb. n–$11\frac{1}{2}^a$, u. ≡ i.
Mittel	22.0	22.4	22.5	- 6.8	- 5.4	- 5.9	- 3.6	- 8.4	2.6	2.9	2.9	92	93	95	5.7	5.6	5.4	8.0	7.6	8.3	81.7		[NW, N, E. 8 (1300) n–$7\frac{1}{2}^a$, ⊕^{0} [$5\frac{1}{2}$–$6\frac{1}{2}^p$, ▽^{0} III, ⋃ abd.–n, ^{28})

März — Arnsdorf — 1926

$H_b = 453.7$ m $C_g = +0.3$ mm $\varphi = 50°\,48'$ N $\lambda = 15°\,46'$ E $= 1^h\,3^m$ $H = 451$ m h_t (Hütte) $= 2.0$ m $h_r = 1.2$ m

1	730.5	**730.7**	**730.7**	-4.2	5.8	-0.2	6.6	-4.3	2.6	3.9	3.5	78	57	78	S 3	NE 3	SW 3	1⁰	⊙	2^1	.	.	⌙^{1} fr.
2	29.3	26.8	25.3	0.1	7.3	6.2	7.5	-1.2	4.0	4.4	5.2	87	57	73	SW 2	NE 4	NE 5	10^0	10^1	10^1	.	.	⌙^{2} fr.
3	24.7	21.4	18.8	6.4	10.1	8.1	10.4	3.9	5.2	4.6	4.4	72	49	55	SW 4	NE 4	SW 5	10^1	3^1⊙	4^1	.	.	
4	16.0	12.4	10.8	6.5	8.2	2.7	10.5	0.9	4.7	4.1	3.5	64	50	63	NE 4	SW 4	SW 7	5^1	7^1⊙	10^2	.	.	● △ 6–6^{20}p
5	**07.2**	10.0	16.2	0.1	0.5	-1.1	2.9	-1.6	3.3	3.0	3.7	72	64	87	SW 3	NW 4	NW 3	6^1	7^1	7^2	4.9	3	⚹ n, ⚹sch. öfter
6	18.9	09.3	09.3	-2.6	1.2	2.0	4.6	-3.0	2.7	2.6	4.3	71	52	82	S 4	SW 9	SW 6	5^0	10^2⚹	10^2⚹	2.3	3	⚹ $12\frac{1}{2}^p$–abd., ⌙⌙ p
7	10.9	13.7	20.2	1.5	2.2	0.1	2.5	0.1	4.0	4.4	3.6	78	82	77	W 6	NW 4	SW 3	10^1	10^1	9^2	4.5	3	● ⚹sch. öfter
8	22.3	22.6	24.5	2.5	5.9	7.7	8.2	0.1	4.0	6.2	7.1	73	89	91	NW 2	SW 4	W 3	10^1	10^1	10^2●	.	1	● sch. öfter
9	24.5	21.3	15.8	8.0	10.0	6.5	10.5	6.3	5.4	5.8	4.9	67	63	68	S 2	SW 6	SW 8	8^1	6^1	4^1	2.7	.	
10	16.6	14.4	16.4	0.3	2.2	-0.1	6.6	-1.1	3.1	3.3	4.2	67	62	93	W 2	S 5	NW 5	8^1⊙	10^1	8^2⚹	.	.	⚹ sch. öfter, ⌙^{0} fr., ⌙⌙ zeitweise
11	24.4	27.4	24.3	-2.1	1.0	2.5	2.9	-3.0	3.2	2.6	3.2	82	53	58	NW 6	NW 4	W 7	7^2	4^1⊙	10^2	4.6	2	
12	19.0	18.8	20.2	5.3	6.8	7.7	7.8	2.3	5.4	6.2	6.1	80	84	77	NW 4	N 7	N 7	10^2●	10^2	10^1	1.3	.	● n, s, p öfter, ⌙⌙ p
13	19.9	19.4	18.6	6.9	6.8	5.0	7.9	4.9	5.6	6.1	6.4	75	83	98	NW 8	NW 7	NW 8	10^2●	10^2●	10^2●	1.5	.	● sch. öfter
14	23.5	25.4	25.2	-1.6	1.1	-1.1	5.3	-1.7	2.9	2.8	2.9	71	57	68	NE 4	NW 6	W 5	4^1⊙	7^1	2^1	**12.0**	.	
15	19.8	18.8	22.0	-1.3	1.1	-0.4	1.4	-1.8	4.0	4.5	4.3	96	91	96	SE 1	E 1	SW 2	10^2⚹	10^2	10^2	1.0	1	⚹ n, ⚹sch. öfter, ≡ p
16	23.1	23.2	23.7	-3.6	0.2	-1.0	1.1	-6.1	3.3	3.1	2.5	92	67	59	NW 2	NW 4	SW 5	8^2	7^2	10^1	4.6	2	
17	22.7	21.9	20.3	-1.7	1.4	-0.5	1.5	-2.6	2.5	2.7	3.4	63	54	76	NW 5	NW 3	W 2	8^1	8^1	10^1	.	1	
18	19.4	19.4	19.7	-0.9	2.4	0.3	2.4	-1.7	3.7	3.3	3.6	87	61	77	E 2	SW 1	SW 1	10^1	10^1	10^1	.	.	
19	21.0	21.3	21.8	-2.9	4.1	0.8	4.1	-4.3	3.3	2.3	3.5	90	37	73	NE 1	NE 4	N 1	4^1	3^1⊙	10^1	.	.	⌙^{1} fr.
20	23.1	23.4	25.0	-2.3	-2.8	-4.8	1.1	-5.1	3.3	3.2	2.3	86	86	73	NE 2	NE 4	NE 5	10^2⚹	10^2⚹	9^2	0.2	1	⚹ n, ⚹sch. s, p öfter
21	22.5	21.9	22.8	-5.7	-3.6	-5.3	-3.4	-5.7	2.6	2.4	2.6	88	68	83	N 4	NE 3	E 4	10^2⚹	10^2	10^2	3.7	**6**	
22	22.9	22.4	23.6	-4.4	0.7	-3.8	0.9	-5.6	2.9	2.3	2.6	87	48	75	NE 2	NE 3	E 3	10^2	4^1⊙	6^1	0.2	5	
23	23.1	24.0	23.7	-4.1	-3.0	-5.6	-2.7	-5.7	2.1	2.7	2.1	63	73	68	E 1	E 4	E 3	2⊙	10^2	2^1	.	.	
24	22.7	22.1	20.8	-6.3	6.0	-1.1	6.9	**-9.1**	**2.0**	3.0	3.2	69	43	75	E 3	W 3	W 2	⊙	⊙	⊙	.	.	⌙^{1} a
25	19.2	18.8	19.5	3.1	9.8	1.1	10.0	-2.0	3.3	4.1	3.9	57	46	78	S 5	E 2	W 2	3^1⊙	1^0⊙	⊙	.	.	
26	20.5	19.4	18.8	2.1	11.2	3.6	11.3	-1.6	3.2	3.3	3.7	60	**34**	63	E 3	S 4	W 1	3⊙	4^0⊙	7^0	.	.	⌙^{1} fr., ▽ 9^p
27	17.1	15.2	12.8	5.2	6.0	7.5	7.8	2.8	4.8	5.3	5.4	72	75	69	SE 7	S 8	S 9	5^2	6^1	4^1	.	.	⌙⌙ zeitweise
28	09.8	10.0	09.6	6.5	13.0	7.8	13.5	6.1	5.9	5.0	6.0	81	45	76	SE 6	SW 4	W 4	5^1	5^1⊙	10^1	.	.	● sch. $7\frac{1}{2}^p$
29	10.9	12.8	12.4	6.5	13.2	8.1	13.9	2.5	5.6	4.4	5.8	77	39	71	W 3	W 5	W 3	2^1⊙	4^1⊙	7^1	1.0	.	● n
30	11.2	11.8	13.7	10.0	16.8	10.1	**18.1**	7.3	7.0	**7.5**	7.3	76	52	79	SE 1	W 6	W 3	8^1	5^1⊙	9^2	.	.	T i. N 6^{30}p, ◹ i. 8 9^p
31	20.2	21.5	24.2	5.0	9.4	2.3	10.1	2.0	5.0	5.9	4.6	77	67	85	W 4	NW 4	W 3	10^2	5^1⊙	3^1	.	.	
Mittel	719.9	719.4	719.7	1.0	5.0	2.1	6.2	-0.9	3.9	4.0	4.2	76	61	76	3.6	4.3	4.1	6.8	6.6	7.2	44.5		

Schneekoppe: ^{1}) i. N (1500) $11\frac{1}{2}^p$–n ^{2}) S, W $3\frac{1}{2}^p$ ^{3}) n–n, u. ≡ i. E, S, 8E, N (1600) 1^p–n ^{4}) ≡ i. E, S, W, NW n–1^p, ⚹$^{0\text{-}2}$ $5\frac{1}{2}$–9^{20}p ^{5}) △^{1} 10^{03}p ^{6}) ⚹^{0} $7\frac{1}{2}^a$–n, 8t. Elmsf. 8^{55}–9^{35}p, ⊕^{1} $6\frac{1}{2}$–$7\frac{1}{2}^a$ ^{7}) △^{1} 6^{59}–7^{02}p, $7^{40\text{-}42}$p, ⌙⌙ a, $5\frac{1}{2}$–$7\frac{1}{2}^p$ ^{8}) ⚹ n, ⚹^{0} n–1^p, ●$^{0\text{-}1}$ ⚹^{0} –8^p, ≡$^{\frac{1}{2}}$ –n, ⋁^{1} n–a, ⌒ a–4^p, ⌙⌙ p zeitweise ^{9}) ⌒$^{0\text{-}1}$n, ⋁$^{0\text{-}1}$ n–n ^{10}) △^{1} $12^{01\text{-}12}$a, ⚹$^{1\text{-}0}$–$7\frac{1}{2}^a$, ⚹^{1} –n, ⋁$^{0\text{-}1}$ n–n, ◹^{1} a. W 12^{44}a, 8t. Elmsf. (pos.) $8\frac{1}{2}$–$9\frac{1}{2}^p$, ⌙⌙ a, p ^{11}) Tal ≡ r. (1600) $1–3^p$, ⚹$^{1\text{-}0}$ n–11^a, △^{1} 6^{59}–7^{01}a, ⋁^{1} n–1^p, 6^p–n, ci-Pbd. N–S $1–5^p$, r., l. Nebens. $2\frac{1}{2}$–5^p, ⌙⌙ a ^{12}) ⌒^{1} –n, ⌙⌙ a, p ^{13}) ⌒ n–4^p, ⋁^{1} –n, ⌙⌙ a, p ^{14}) ⚹^{1} n, ⚹^{0} $10\frac{1}{2}$–$11\frac{1}{2}^a$, ⚹^{1} –5^p öfter, ⚹^{0} –$5\frac{1}{2}^p$, ⋁^{1} n–5^p, 7^p–n, ⌙⌙ a ^{15}) ⚹^{2} $4\frac{1}{2}$–$5\frac{1}{2}^p$ öfter ^{16}) E (1000) n–9^a, ⚹^{0} n–8^a, $11\frac{1}{2}$–3^p, ⚹^{1} –5^p, ⚹^{0} –6^p, 8^p–n, ⋁^{0} n–n ^{17}) ⚹^{1} –1^p, ⚹^{0} –n ^{18}) ≡$^{1\text{-}0}$trb. $10\frac{1}{2}^p$–n, Tal ≡ i. NW, N, E (1300) n–$1\frac{1}{2}^p$, ⚹$^{0\text{-}1}$ n, 4–$6\frac{1}{2}^p$, ⋁^{0} n–n ^{19}) $6\frac{1}{2}^p$–n, Tal ≡ i. N (1000) n–$11\frac{1}{2}^a$, i. E, S, W $8\frac{1}{2}$–$10\frac{1}{2}^a$, ⚹^{0} $4\frac{1}{2}$–$5\frac{1}{2}^p$, ⋁^{0} n–11^a, $6\frac{1}{2}^p$–n ^{20}) –n, △^{1} $3^{12\text{-}20}$p ^{21}) ⚹^{0} –5^p, ⋁^{1} n–n ^{22}) n–$3\frac{1}{2}^p$, $7\frac{1}{2}^p$–n ^{23}) $11\frac{1}{2}^a$–n, i. N $7\frac{1}{2}^p$–n frei, ⋁^{0} n–a ^{24}) u. ≡ i. E–S–W (1600) n–9^a, ⋁^{0} n–9^a, ⌙⌙ abd.–n ^{25}) ≡$^{0\text{-}2}$ 8^p–n, ⚹^{0} $4^{31\text{-}35}$p, △^{1} $6^{11\text{-}14}$, △^{0} ⚹^{0} 6^{14}–$6\frac{1}{2}^p$, ⋁^{1} n–12^a ^{26}) i. W, N, E

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$H_b = 164.6$ m $C_g = +0.6$ mm, unter 714 mm = +0.5 mm $\varphi = 54°\,2'$ N $\lambda = 22°\,30'$ E = $1^h\,30^m$ H = 163 m h_t (Hütte) = 2.0 m h_r = 1.5 m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen (nach mitteleurop. Zeit)
	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	49.4	49.0	50.9	1.8	5.7	3.5	5.9	0.8	4.7	5.1	5.3	90	74	91	W 2	W 3	W 3	9	10	10	.	●tr. a, ●0 p, ∞2 I
2	50.8	53.1	56.1	1.4	3.8	0.1	4.3	0.1	4.3	3.9	4.0	85	64	86	NW 4	NNW 5	NW 4	7	7	7	0.2	
3	**61.1**	61.0	60.9	−0.9	4.2	−0.6	4.4	−1.3	3.1	3.7	3.8	72	59	86	NW 4	NNW 4	N 3	0	7	3	.	
4	60.8	58.1	56.4	−1.7	5.9	1.8	6.5	−2.8	3.7	3.9	3.9	92	57	74	W 1	W 3	W 3	8	3	3	.	⌊1 I
5	52.5	48.7	46.9	2.1	14.0	7.4	14.6	0.1	4.3	3.9	4.2	75	**33**	55	W 1	SW 3	SW 2	3	8	0	.	
6	45.7	43.9	42.9	3.3	14.8	8.3	15.1	2.0	4.0	6.9	7.1	69	55	87	NW 1	NW 3	NW 3	0	7	10	.	
7	46.1	49.2	51.1	3.0	1.6	−1.2	8.3	−1.2	5.1	3.0	**2.1**	89	59	51	N 4	NE 4	E 4	10	3	0	.	
8	48.9	44.4	41.6	−2.2	0.9	−0.5	1.2	**−3.5**	2.6	2.9	3.3	69	58	75	SE 4	S 4	S 3	9	10	10	.	✳fl. 2p, ✳1 –abd.
9	38.3	36.5	35.7	1.5	9.8	6.0	11.1	−0.5	4.1	6.7	6.2	100	74	89	W 1	SW 3	SW 1	10	8	10	1.9	●0 n, ●tr. II u. später
10	35.6	36.7	38.4	2.4	4.2	2.2	6.0	2.2	4.9	4.8	4.8	90	78	89	W 1	W 2	WNW 3	10	10	10	4.0	
11	40.2	43.7	46.7	1.6	3.6	2.1	3.7	1.2	4.5	3.2	3.1	87	54	59	NW 4	NNW 5	NW 3	10	9	6	0.8	●0 n
12	48.8	48.5	49.3	−1.5	6.8	2.9	6.8	−3.2	3.1	4.5	4.5	75	61	80	NW 1	W 3	NW 3	1	7	3	.	⌊0 fr.
13	49.5	47.7	48.4	1.1	10.9	5.4	11.9	−0.7	4.5	5.5	5.2	90	56	77	WNW 2	WNW 4	NW 3	8	10	3	.	⌓1 fr.
14	51.0	51.1	49.1	1.8	10.9	6.2	12.1	1.5	5.0	6.1	5.2	95	62	71	WSW 2	SW 1	SW 1	10	1	2	.	=2 I
15	48.9	49.8	49.3	4.4	13.3	8.2	15.0	2.5	5.3	6.0	7.2	85	47	88	SW 1	NW 1	W 1	2	6	2	.	
16	48.9	46.2	45.2	5.1	19.8	7.3	19.8	1.1	5.5	6.0	5.8	84	35	76	W 1	SW 2	S 2	1	0	6	.	
17	41.2	39.0	38.2	5.5	20.1	11.8	20.4	4.7	5.4	6.8	7.3	80	39	70	S 2	S 2	S 2	2	5	10	.	⌓ fr.
18	35.6	34.1	**33.0**	8.7	12.4	9.9	13.0	8.2	7.8	8.6	8.5	93	79	93	C	E 2	SW 2	10	10	10	0.1	●0 n, a, p, ●1 abd.
19	33.8	36.7	37.7	3.4	4.8	3.0	9.9	3.0	5.6	6.1	5.1	95	94	89	WNW 3	WNW 3	NW 2	10	10	6	**15.5**	●1 n, a, ●tr. p
20	38.4	38.1	37.5	0.8	16.2	10.8	16.5	−0.4	4.9	7.5	7.5	100	55	77	C	S 3	S 3	10	3	7	0.5	=1 ⌓2 fr.
21	35.8	33.8	35.6	7.8	7.5	6.8	10.8	6.8	7.5	7.6	7.1	95	97	96	W 1	NW 3	W 3	10	10	10	2.8	●1 n, ●1 a, p, =0 fr.
22	38.9	38.9	39.6	6.2	12.7	8.0	13.8	5.2	7.9	7.7	7.1	99	70	89	S 1	SE 3	SE 3	10	10	9	12.6	●1 n, ●0 a, ●1sch. p, =1 ⌓1 fr.
23	45.9	48.1	48.5	6.0	16.6	10.5	17.0	3.0	6.2	6.7	8.5	89	47	89	SW 2	S 3	S 2	2	7	9	1.6	● n, ⌓1 I
24	50.3	52.1	52.1	11.4	15.7	11.1	15.8	9.7	9.1	9.8	8.7	90	73	87	SE 1	NE 1	NE 3	8	7	5	.	⌓1 I, ⊽ abd.
25	50.4	48.2	48.4	10.9	19.4	14.9	19.4	9.6	8.4	**10.5**	9.8	86	62	77	NE 5	NE 6	NE 5	1	2	0	.	⌓1 I
26	48.3	47.2	47.3	10.4	18.8	10.2	**20.0**	8.7	7.4	9.6	7.3	78	59	78	NE 4	NE 5	NE 4	0	3	0	.	
27	48.2	48.6	50.0	9.1	12.0	9.6	12.0	7.8	6.9	6.4	6.0	79	60	67	NE 5	NE 5	NE 5	3	10	7	.	●tr. 6p
28	50.2	49.9	50.1	6.2	10.1	5.2	10.2	5.2	4.8	4.5	4.5	68	48	68	NE 5	NE 6	NE 4	3	3	3	0.0	
29	49.5	48.5	48.3	6.1	13.5	9.0	13.5	2.2	5.4	6.4	7.5	77	55	82	NE 1	NE 3	NE 3	3	5	8	.	
30	47.2	47.4	47.5	7.4	10.6	10.2	10.6	7.4	7.4	8.0	7.8	96	84	84	N 2	N 2	N 2	10	10	10	0.0	●tr. I
Mittel	46.3	46.0	46.1	4.3	10.7	6.3	11.6	2.6	5.4	6.1	5.9	86	62	79	2.2	3.2	2.8	6.0	6.7	6.0	40.0	

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$H_b = 46.5$ m $C_g = +0.6$ mm $\varphi = 54°\,12'$ N $\lambda = 16°\,11'$ E = $1^h\,4.5^m$ H = 41 m h_t (Gehäuse) = 5.5 m h_r = 1.0 m

1	61.1	62.2	62.5	4.8	9.9	7.8	10.2	2.7	5.3	5.1	5.8	83	55	73	W 3	W 5	W 3	8	9	10	.	
2	65.3	67.8	71.6	5.3	8.7	0.1	9.4	0.1	5.8	5.9	3.7	87	71	80	NW 2	N 4	N 3	10	9	0	0.7	● n
3	**74.0**	73.9	73.3	1.6	6.2	1.4	7.4	−0.5	**3.5**	4.3	4.4	69	60	87	NE 3	NE 3	E 3	9	2	0	.	
4	72.2	69.2	66.7	−1.3	10.8	5.2	11.9	**−2.5**	**3.5**	4.8	4.3	83	49	65	E 2	S 3	S 2	1	1	0	.	
5	63.1	60.5	60.0	3.0	15.7	9.6	16.8	0.4	4.3	8.2	8.2	75	61	91	SE 3	W 3	W 2	4	5	0	.	∞ 2½–4p
6	59.4	59.0	57.1	4.8	6.0	9.2	9.8	4.6	6.3	6.2	6.9	97	89	70	W 4	W 4	W 3	10	10	10	.	≡ n, ≡1 fr.–11½a, ≡0 –3½p
7	57.2	57.4	56.6	6.4	13.6	7.2	13.7	5.9	5.5	7.9	6.8	77	68	89	NW 2	SE 3	SE 3	10	9	10	.	≡ n, ≡0 fr.–10½a
8	51.6	50.8	49.8	5.5	12.1	7.9	12.9	5.3	6.6	7.6	7.4	97	72	92	SE 3	SW 3	SW 2	10	9	4	4.5	● n, ●0 fr.–7½a, 4½–5½p, ●1 7–7½p,
9	47.4	47.5	47.5	4.4	4.4	2.1	7.9	2.1	5.8	5.1	5.0	93	81	93	SW 4	W 4	W 3	10	10	10	6.6	● n, ●0 fr.–n [[◹1 a. w 7–7½p
10	48.2	49.9	52.7	1.6	3.3	2.8	4.0	1.6	4.9	5.3	5.2	95	91	92	NW 4	NW 4	NW 3	10	10	10	7.3	● n, ●0 ✳0 fr.–9½a, ●0 7½p–n
11	57.5	59.5	60.3	2.8	6.2	3.4	8.5	1.7	4.6	3.9	5.6	82	55	95	NE 3	N 3	N 2	4	4	10	2.2	
12	60.4	61.0	60.9	4.7	6.8	1.8	7.6	1.8	6.1	5.7	4.6	96	77	88	SW 3	NW 4	NW 2	10	1	0	.	≡ n, ≡0 fr.–9½p
13	60.3	60.4	61.8	2.5	7.8	1.0	10.9	−0.5	5.0	6.2	4.6	90	78	93	SW 3	NW 4	NW 2	8	3	4	.	⌓ fr.
14	62.4	61.7	61.0	1.8	12.6	7.6	13.4	0.0	5.0	5.8	4.8	97	53	61	S 2	W 3	SW 2	6	1	0	.	
15	60.8	59.1	57.0	3.8	18.0	10.7	18.4	0.0	4.8	7.0	7.0	80	**46**	73	S 2	SW 3	SW 2	6	8	2	.	⌓ fr.
16	54.3	52.0	52.5	9.8	20.3	8.0	22.1	7.1	6.6	8.2	7.2	73	**46**	90	SE 2	NW 3	W 2	0	5	9	.	
17	50.0	49.0	49.9	8.0	12.6	6.4	14.6	4.5	7.2	7.8	6.4	90	71	89	SE 2	NW 3	N 3	2	3	10	.	
18	49.2	48.7	48.7	6.1	9.7	6.0	10.0	4.2	6.4	5.8	5.9	90	64	85	NW 3	NW 4	SE 2	2	4	3	.	
19	48.4	46.9	45.6	5.3	16.3	11.1	16.5	1.1	5.9	6.4	5.7	88	**46**	57	SE 2	SE 3	SE 3	0	5	3	.	
20	47.6	47.9	47.5	8.0	10.0	5.8	11.5	5.7	6.4	6.8	6.3	80	74	92	S 2	SW 3	SE 3	5	10	3	0.4	● n, ●0 12½–1p, 2½–4p
21	45.8	**44.5**	44.6	5.7	12.6	8.7	13.5	2.9	6.1	6.9	6.4	89	63	77	SE 3	SE 4	SE 4	7	9	8	1.2	
22	46.0	47.6	50.0	6.8	14.2	7.0	14.5	4.6	6.8	7.2	6.6	92	59	88	S 3	S 3	S 2	7	6	0	0.9	● n
23	53.9	55.6	58.2	8.1	13.6	9.2	16.9	3.6	6.6	8.4	7.8	82	72	90	S 3	N 3	SW 2	6	3	7	.	T a. 8 4p, 6p
24	61.1	62.0	60.9	9.6	14.1	11.4	14.5	5.8	8.0	8.1	7.9	89	68	77	C	E 2	NE 4	8	9	9	.	
25	56.7	53.8	53.5	11.4	20.7	18.2	21.7	9.1	8.7	11.6	**12.1**	86	64	77	E 4	E 4	E 3	9	5	2	.	
26	54.4	53.9	54.8	15.6	21.6	15.5	**24.0**	14.4	11.5	11.0	**12.1**	87	58	92	SE 3	SE 3	E 2	8	8	10	.	●0 6½p–n
27	56.1	57.2	58.2	13.7	13.4	11.7	15.5	11.7	10.6	10.4	9.5	90	90	92	E 2	E 2	E 2	10	9	10	7.3	● n, ●0 9½a–12½p, 8½p–n, [◹ n
28	59.1	59.4	60.3	8.9	13.4	7.8	14.2	7.8	7.2	7.5	6.0	84	65	76	E 3	E 4	E 4	10	8	6	**8.4**	● n
29	60.3	59.6	59.3	5.9	11.4	9.5	13.0	5.2	5.2	7.4	7.0	75	73	78	NE 3	E 3	E 2	9	9	10	.	
30	58.8	57.6	57.0	9.7	18.0	13.5	18.1	8.9	6.9	8.9	8.7	76	58	75	SE 2	SE 3	SE 2	6	3	10	.	
Mittel	56.8	56.5	56.7	6.1	12.1	7.6	13.4	4.0	6.2	7.1	6.7	86	66	83	2.7	3.3	2.6	6.8	6.2	5.7	39.5	

April — Breslau-Krietern — 1926

$H_b = 128.5$ m $C_g = +0.4$ mm $\varphi = 51° 5'$ N $\lambda = 17° 0'$ E $= 1^h 8^m$ $H = 124$ m h_1 (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12						Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen (nach mitteleurop. Zeit)
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a		2p		9p		7a	2p	9p	7a	
1	55.9	55.0	55.4	2.2	13.6	7.5	14.3	−0.1	4.8	5.1	5.7	89	44	73	C		NNW	2	SE	1	8 1	2 0	0	.	⌴1 fr., Lichtsäule ü. d. Sonne $6\frac{1}{2}$p
2	57.3	57.8	59.6	5.5	15.0	9.6	15.8	2.5	5.3	5.9	6.1	79	46	68	NNW	2	NNW	2	NNE	2	10 2	9 1	10 9	.	9 0 $7\frac{1}{2}$–$8\frac{1}{2}$P, 9 0– ca. $10\frac{1}{2}$p
3	64.3	**65.5**	65.0	−0.3	3.0	0.2	9.8	−1.1	3.4	3.5	3.4	75	62	71	ENE	2	E	2	E	1	10 2	10 2	0	0.0	
4	64.3	62.0	59.7	−0.5	10.2	3.4	12.4	**−3.7**	3.6	3.6	4.4	82	38	76	SE	3	SSE	4	S	1	2 0	2 0	1 0	.	⌴1 fr.
5	57.6	55.3	54.7	2.7	19.1	12.6	19.7	−1.6	4.0	**2.2**	8.1	72	**18**	74	C		WNW	3	WNW	2	2 0	1 0	9 2	.	⌴1 ⌓0 fr.
6	53.4	51.4	51.4	10.8	19.1	9.6	19.8	8.2	7.9	9.2	6.0	82	55	67	WNW	3	WNW	4	WNW	2	7 0	7 1	0	.	⊕1 (23 0) fr.–ca. $8\frac{1}{2}$a
7	51.2	49.4	48.3	7.4	18.5	11.3	19.4	5.2	6.9	6.0	7.2	89	37	72	NW	1	WNW	2	ESE	1	8 9	7 0	0	.	⊕ (23 0) 7a, 12a–$5\frac{1}{2}$p [10^a–$1\frac{1}{2}$p
8	46.7	45.5	45.0	11.4	15.7	9.8	16.7	9.3	9.6	8.1	7.9	95	60	87	WNW	2	WNW	3	W	1	10 1	7 0	1 0	2.6	1 3 10^a, 5 10–$8\frac{1}{2}$a, 0 4 10p, ⊕ (23 0)
9	43.7	41.9	42.6	7.6	13.6	7.0	13.8	5.3	6.4	5.6	6.1	82	48	82	WNW	3	NW	4	WNW	5	8 1	7 0	8 1	0.9	0 n, ⊕1 (23 0) m. oberem Berührungs-1)
10	43.5	42.8	43.4	4.8	8.9	6.4	8.9	2.8	5.4	4.9	5.7	84	57	80	WNW	5	WNW	3	WNW	3	10 2	9 2	10 2	0.2	0 ca. $5\frac{1}{2}$–7^a, tr. $8\ 10^a$, 1 $9\ 40$–$10\ 20$p, 2)
11	47.6	50.6	52.7	3.4	7.0	3.8	8.5	2.8	5.2	5.1	4.7	89	67	79	N	2	N	2	N	1	10 2	8 2	7 1	1.5	0 6–$6\frac{1}{2}$a, tr.–ca. $11\frac{1}{2}$a
12	53.7	53.4	53.7	1.3	11.6	4.6	12.4	−0.1	4.4	4.6	5.4	88	45	85	ESE	1	S	2	S	1	8 1	8 2	0	0.0	△ 0-1sch. 6–$7\ 10^a$, ⌴0 fr.
13	54.6	55.1	54.6	2.7	15.3	6.7	15.5	−0.6	4.7	4.5	5.1	84	35	70	SSE	1	SW	3	C		1 0	2 0	0	.	∞1 fr.
14	55.8	55.0	54.8	5.2	19.2	10.2	19.8	0.6	4.9	5.2	5.3	75	31	57	SSW	1	W	2	W	1	2 0	0 0	0	.	⌴2 ∞2 fr.
15	54.7	53.0	51.4	7.9	21.8	12.3	22.3	2.6	5.7	5.4	6.3	71	28	59	S	1	WSW	1	S	1	3 0	2 0	0	.	⊕0 (23 0) 3^{37}p
16	49.6	47.1	44.8	8.9	18.7	10.9	21.0	4.4	5.8	5.5	5.0	67	34	51	SE	1	SSW	2	C		5 0	7 1	0	.	⊕1 (23 0) 8^{48}– ca. 12^a
17	43.6	40.8	41.6	8.5	16.4	8.9	19.0	3.1	6.5	6.3	7.8	78	45	91	SSE	1	WSW	3	NNW	3	2 0	10 2	10 9	.	1 $5\frac{1}{2}$–7P, $7\frac{1}{2}$–$11\frac{1}{2}$P, ⊕1 (23 0) 9–11^a, 3)
18	41.1	40.8	41.4	7.5	9.2	6.7	10.4	6.6	6.3	5.7	6.6	81	65	89	NNW	3	NNW	3	SW	1	10 2	10 2	8 1	5.6	1 12p (17.)–12^{05}a, 0 0-1 $12\ 40$p–7^a 4)
19	41.6	39.0	38.8	6.0	15.1	10.7	15.6	1.5	5.7	6.1	8.0	81	47	83	S	1	SSE	2	SSW	1	1 0	8 2	8 2	1.2	tr. 8^{05}p, 8^{34}p, ⌴1 fr., ⊕0-1 5)
20	40.9	41.6	41.0	8.4	7.2	5.4	11.2	5.1	6.7	7.0	6.1	81	92	92	W	2	WNW	3	SSE	1	10 9	10 9	7 1	0.3	9 fr.– ca. $8\frac{1}{2}$a, tr. $11\ 15$a, 1 6)
21	38.1	**37.1**	37.5	5.0	14.0	8.6	14.4	1.9	6.1	7.7	6.6	93	64	79	ESE	2	ESE	2	S	1	8 2	6 1	3 1	1.7	tr. $11\frac{1}{2}$a, 1 1 $11\frac{1}{2}$–12^a, 0sch. 5P, 7)
22	39.7	41.5	44.4	7.0	15.5	9.4	16.4	4.4	6.9	6.2	6.3	92	47	71	W	1	SW	2	SSW	4	10 9	7 0	8 1	1.0	0 $5\frac{1}{2}$–7^a, 1 –$8\frac{1}{2}^a$
23	46.9	48.1	50.5	7.5	16.2	11.5	16.4	4.3	6.8	7.6	8.5	87	55	83	SE	2	SSW	1	S	1	8 1	7 2	9 2	0.4	tr. 4P, 0 nach $4\frac{1}{2}$–$4\frac{1}{2}$P, 1 8)
24	52.0	50.0	47.7	11.0	22.7	17.3	23.5	8.0	9.4	9.7	**13.3**	95	47	90	E	1	ESE	3	ENE	2	8 2	8 2	8 1	1.2	1 1 ^{35}– ca. 2^a, ⊕1 (23 0) 7–9^a, 9)
25	45.5	44.1	44.4	17.7	27.0	17.6	**27.5**	12.2	10.6	10.0	10.4	70	37	69	ESE	3	SE	3	SE	2	9 1	7 0	10 0	.	tr. 12P, ⊕1 (23 0) $11\frac{1}{2}$a–12^{50}p, 10)
26	45.7	45.6	46.5	15.4	22.7	13.6	23.6	12.2	9.2	5.2	6.6	70	25	57	SSE	2	SSW	2	S	2	2 0	2 0	5 0	.	r., l. Nebensonne 7–$7\frac{1}{2}$a, ⊕0 (23 0)– 11)
27	47.9	48.0	50.0	10.9	19.4	11.1	20.1	8.5	7.1	7.8	9.0	73	46	91	C		WNW	2	NNW	4	3 0	6 0	10 2	.	0 4^{35}–40p, 1sch. 4^{55}–5P, 1-2 12)
28	49.8	49.6	49.8	8.0	10.3	9.1	11.9	7.6	7.1	8.1	8.2	89	86	95	NW	3	NNW	3	ENE	2	9 2	10 1	10 9	**7.5**	0 11a, 1 1-0 ca. 2^p–n
29	50.7	50.6	50.8	8.2	12.3	9.4	14.6	7.6	7.7	7.9	7.6	95	74	85	ESE	1	E	1	E	1	10 2	8 2	1 0	4.2	0 n–$11\frac{1}{2}^a$
30	50.6	49.6	49.0	8.1	20.7	14.9	21.8	4.7	7.5	9.1	8.4	92	50	66	SE	2	SE	2	ESE	2	3 0	0 0	2 0	0.1	≡0 5^a, ⌓2 ∞1 fr., r. Nebens. 6^{07}p
Mittel	49.6	48.9	49.0	7.0	15.3	9.3	16.5	4.1	6.4	6.3	6.9	83	49	76		1.7		2.4		1.7	6.6	6.2	4.8	28.4	

April — Berlin-Dahlem — 1926

$H_b = 57.8$ m $C_g = +0.5$ mm $\varphi = 52° 27'$ N $\lambda = 13° 18'$ E $= 53^m$ $H = 55$ m h_1 (Hütte) $= 2.0$ m $h_r = 1.0$ m

1	61.6	61.4	62.1	3.6	15.2	8.2	15.7	1.3	5.0	5.5	5.9	85	43	73	W	1	NW	3	WNW	1	8 1	0 0	0	.	≡0 fr., I
2	63.8	64.3	66.8	6.5	18.2	9.8	18.3	3.8	6.1	7.0	6.3	84	45	70	NW	1	N	2	NE	3	10 1	7 0	2 0	.	∞0 fr.
3	**70.5**	70.3	69.5	0.7	8.8	3.8	10.0	0.5	**3.4**	3.7	3.6	71	44	60	E	4	NE	4	E	2	1 0	0 0	0	.	
4	68.3	63.3	63.6	0.1	14.8	9.0	16.1	**−1.8**	3.6	**3.4**	3.7	79	27	43	E	3	E	3	ESE	2	0 0	0 0	0	.	⌴1 I
5	62.2	61.2	60.8	3.5	18.9	15.3	20.0	0.5	4.5	9.2	7.8	77	57	60	S	1	W	3	W	3	0 0	7 0	0	.	⌴0 I
6	60.0	59.1	58.5	8.0	16.7	13.0	17.6	7.9	7.6	8.3	7.7	95	58	69	W	3	NW	5	C		10 0	4 0	0	.	≡1 I
7	57.5	54.4	52.0	7.5	20.5	15.2	21.1	4.7	7.5	8.2	8.6	96	46	67	NW	1	SSW	2	SE	1	6 0	4 0	10 1	.	≡ I
8	51.9	50.1	49.8	11.4	15.0	9.5	15.6	9.4	7.4	7.6	6.5	73	60	73	W	4	NW	6	W	4	5 1	7 1	9 0	.	1-2 4^{05}–25p
9	48.6	47.9	49.0	6.4	8.2	5.8	9.6	5.2	6.0	6.1	6.3	84	75	92	W	3	WNW	6	NW	4	0 0	9 1	10 1	0.7	0 2^{05}–$8\frac{1}{2}$P m. wenigen U.
10	49.3	48.0	51.6	4.9	7.2	5.3	7.8	4.0	5.7	7.0	5.8	88	92	87	W	2	NW	3	NW	3	10 1	10 1	10 1	**4.8**	0 6^{55}–7^{05}a, 1 $7\frac{1}{2}^a$–n
11	56.6	58.1	59.1	4.9	9.5	5.6	11.0	4.7	5.8	5.8	6.2	90	66	91	NNW	1	WNW	3	C		4 1	4 1	4 0	2.9	0-1 12^a–1P, 2 zuerst m. ▲ 3^{30}–$4\ 10$p
12	59.7	59.5	59.6	3.2	11.0	6.6	12.5	0.8	5.7	5.3	5.8	98	54	80	NNE	1	NNE	2	C		10 1	8 1	6 0	2.1	≡2 7–$8\frac{1}{2}^a$
13	60.0	59.7	60.3	4.3	16.6	10.0	17.1	2.0	4.9	5.2	5.7	79	37	62	SE	2	NNW	3	WNW	1	0 0	1 0	0	.	
14	61.2	60.4	60.2	5.7	19.8	11.0	20.1	3.1	5.9	5.2	6.2	86	30	63	E	2	WNW	5	C		8 0	0 0	0	.	≡0 I
15	59.8	57.4	55.3	7.4	21.9	13.5	22.5	4.2	6.2	4.6	5.5	81	23	47	WSW	1	S	6	SW	1	4 0	1 0	0	.	⌓2 fr., I
16	52.4	50.9	50.4	9.7	19.3	12.5	19.7	5.6	5.5	7.1	7.8	62	42	72	SE	1	NW	4	NNW	2	0 0	2 0	10 1	.	1 7^{30}–55p, ⊤0-1 (E–8) $7\frac{1}{2}$–$8\frac{1}{2}$P, ↖ bis
17	48.3	48.6	49.1	9.3	13.0	6.8	13.5	6.5	7.4	6.8	5.6	84	61	76	S	1	WNW	3	WNW	1	10 2	7 0	4 0	.	0-1 $10\frac{1}{2}$–$11\frac{1}{2}^a$ [nach 9p
18	48.3	46.7	46.8	4.7	13.6	7.4	14.9	2.4	5.1	4.8	5.4	80	41	70	WSW	2	WNW	1	C		8 0	5 0	0	0.8	⌓1 I
19	45.1	42.2	42.9	6.4	13.6	9.9	16.1	1.8	5.5	6.4	7.3	77	55	80	SE	2	S	5	NW	1	8 0	9 1	8 1	.	1-2 $5\frac{1}{2}$– ca. $6\frac{1}{2}$p
20	46.5	45.3	44.3	5.8	12.6	8.4	13.3	4.9	5.8	5.3	6.8	85	49	82	SSW	3	WSW	5	SSW	2	10 1	9 1	4 0	3.5	
21	41.9	**40.3**	41.1	6.8	13.3	6.8	14.2	3.9	6.0	5.8	6.4	81	51	87	E	2	SSE	4	SSE	2	8 0	7 0	4 1	.	0sch. $1\frac{1}{2}$P, 4P, ⌓0 I
22	44.1	46.0	48.1	7.0	14.5	9.4	14.6	4.5	5.8	5.0	5.6	78	40	63	SW	3	SW	1	C		6 0	4 0	1 0	0.2	⌓0 I
23	52.1	53.5	56.1	6.7	16.0	11.0	16.8	5.4	6.5	5.0	6.4	88	37	65	SSW	3	C		W	1	2 0	3 0	8 1	.	⌓0 I
24	58.3	57.6	55.8	7.7	15.1	13.8	16.1	4.6	6.9	6.6	7.7	88	52	66	C		NE	5	NE	5	9 1	9 1	4 0	.	≡0 ⌓0 I
25	50.4	47.3	47.9	13.0	27.0	21.7	**28.1**	11.2	9.3	8.6	8.6	83	32	45	NE	4	E	6	ESE	2	10 9	7 0	3 1	.	0 I
26	50.1	49.7	50.6	16.9	24.2	17.2	25.1	16.3	7.4	4.3	6.1	52	**19**	42	E	4	SE	6	ESE	2	5 0	1 0	0	0.0	
27	53.8	55.0	56.8	9.5	15.6	10.0	17.2	8.4	7.9	8.3	7.4	89	63	81	S	2	S	3	W	2	9 2	7 0	10 1	.	⌓0 I
28	56.8	56.2	56.4	9.2	14.6	9.8	14.8	7.8	7.5	7.9	8.3	87	64	92	W	2	NW	3	W	3	10 1	9 1	10 1	.	
29	56.5	56.0	55.5	9.3	15.8	11.8	16.5	9.0	7.5	7.8	7.4	85	58	72	E	2	E	4	E	4	10 1	2 0	7 1	.	
30	55.4	54.0	53.6	10.7	21.0	16.7	21.4	9.0	7.7	8.4	**9.7**	80	46	68	E	1	W	2	NE	3	1 0	10 1	5 0	.	
Mittel	55.0	54.2	54.5	7.0	15.7	10.5	16.6	5.1	6.2	6.3	6.6	82	49	70		2.1		3.6		1.8	6.1	5.1	4.3	15.0	

Breslau-Krietern: 1) bogen $1\frac{1}{2}$p 2) 10^{50}p– ca. 1^{20}a (11.) 3) ⊤0 l. NW 2^{40}–$5\frac{1}{2}$p 4) m. U., ⊕0 (23 0) 10^a 5) (23 0) 10^a, 11^{22}a 6) 11^{55}a– nach 2P, ▽1 abd.– ca. $11\frac{1}{2}$p 7) ⌓2 fr., ▽1 (23 0) abd. 8) 11^{55}p–12^{50}a (24.), ⌓2 fr., ⊕1 (23 0), r., l. Nebens. fr.–$9\frac{1}{2}^a$, ⊕ (23 0) 2p 9) ▽0 (23 0) $9\ 12$p 10) r. l. Nebens. $5\frac{1}{2}$P, ▽1 (23 0) m. Nebenmonden abd. 11) Spuren 4^{22}p 12) 7^{08}–$8\frac{1}{2}$P, 2 $8\frac{1}{2}$–9P, 1 –$9\frac{1}{2}$P, ⌓2 fr., ◹ 4^{32}–7p

April **Erfurt** **1926**

$H_b = 211.7$ m $C_g = +0.4$ mm $\varphi = 51°0'$ N $\lambda = 11°4'$ E $= 44.5^m$ $H = 208$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12						Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen (nach mitteleurop. Zeit)
	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	47.7	48.7	49.4	−0.5	16.0	10.8	18.5	−0.5	4.1	5.4	4.9	93	40	51	S	2	N	2	C		○ ⊙	○ ⊙	○	.	
2	50.8	50.2	51.2	4.0	20.6	11.0	21.5	2.0	5.1	6.1	6.0	84	34	61	W	1	N	2	NE	1	○ ⊙	○ ⊙	○	.	
3	**53.8**	53.2	52.9	6.2	15.0	5.2	15.0	3.8	5.8	6.0	4.5	82	47	68	SE	2	E	3	NE	2	○ ⊙	○ ⊙	○	.	
4	52.4	50.3	50.3	−2.4	21.5	11.0	21.5	**−2.5**	**3.5**	4.4	6.1	90	23	62	W	2	NW	3	W	2	$2^{⊙}$	$1^{⊙}$	○	.	
5	51.2	50.0	49.2	*9.5*	21.5	13.0	21.5	*5.8*	*6.7*	*9.5*	7.9	*75*	*50*	71	W	2	NW	3	C		10^1	$2^{⊙}$	○	.	
6	48.8	46.7	45.6	9.0	19.6	12.5	20.5	6.0	7.0	7.2	6.5	82	42	60	SW	2	NW	2	C		$2^{⊙}$	$1^{⊙}$	○	.	
7	43.8	41.2	39.7	8.1	21.8	16.6	22.0	4.7	6.2	*7.6*	8.7	77	*39*	61	E	1	W	3	W	2	○ ⊙	$8^{⊙}$	10^1	.	
8	40.3	39.4	38.7	11.4	12.2	9.6	17.5	9.5	7.3	7.8	6.5	72	73	73	W	4	NW	4	NW	3	8^1	10^1●	10^1	.	● 1^{50}–3^p m. U.
9	37.9	37.9	39.3	6.7	10.2	6.2	11.0	4.0	5.6	4.7	5.1	76	51	72	W	2	NW	3	NW	2	10^1	$8^{⊙}$	10^1	0.1	
10	38.1	36.8	40.3	4.8	7.6	5.2	8.5	3.0	5.8	6.7	6.4	90	86	70	W	5	W	4	W	3	10^1	10^1	10 ●	1.2	● 5–$6^{55}{}_a$, 9^a–n m. U.
11	43.5	44.9	45.6	4.6	9.0	3.6	11.0	3.6	5.9	5.1	5.5	94	60	92	N	1	NE	1	C		10^1	$5^{⊙}$	○	3.0	
12	45.9	44.6	44.6	0.6	12.5	7.1	14.0	−0.5	4.5	5.1	5.6	95	47	74	NW	2	NE	3	E	2	○ ⊙	$2^{⊙}$	○	.	
13	46.3	46.3	47.2	2.6	15.8	8.6	17.0	0.0	4.9	4.8	4.6	89	36	55	SW	2	N	2	E	1	○ ⊙	○ ⊙	○	.	
14	48.4	47.4	47.3	5.0	20.1	13.2	21.0	1.2	5.1	5.7	4.5	79	33	40	SW	1	W	1	W	1	○ ⊙	○ ⊙	○	.	
15	46.6	43.7	41.4	8.3	22.5	15.2	22.8	3.7	4.6	**3.5**	7.6	56	**17**	59	NW	1	W	4	W	2	○ ⊙	○ ⊙	○	.	
16	39.0	38.8	37.1	13.2	16.8	9.7	18.2	9.0	4.7	6.8	6.5	41	48	72	SW	3	W	3	W	1	○ ⊙	$7^{⊙}$	4^0	.	
17	35.6	36.6	36.7	10.0	12.0	8.0	12.5	8.0	7.3	4.7	5.5	80	45	69	W	2	NW	3	NW	1	○ ⊙	$7^{⊙}$	○	.	
18	35.5	34.2	33.7	6.0	11.4	6.0	13.0	3.5	4.8	5.4	4.1	69	54	58	SW	2	W	4	C		$4^{⊙}$	$7^{⊙}$	○	.	
19	31.2	27.4	31.6	6.4	16.5	7.8	16.5	2.7	5.8	6.4	4.3	81	46	54	SE	2	SW	4	W	2	10^1	$5^{⊙}$	6^0	.	☋ $9\frac{1}{2}$p
20	33.4	32.5	31.7	6.7	12.8	6.5	13.8	5.5	6.0	4.0	4.6	81	36	63	SW	2	SW	4	W	2	9^1	$4^{⊙}$	○	.	☋ $9\frac{1}{2}$p
21	**27.1**	27.9	28.1	6.2	10.0	8.0	11.0	5.5	5.8	6.7	7.3	82	73	91	S	4	SW	3	W	4	10^1	9^1	10^1	.	● 11^a–4^{05}p m. U., ◠ 3^p
22	31.4	33.1	35.4	6.2	11.0	6.3	12.5	4.5	6.3	6.2	6.0	89	62	84	SW	5	W	5	C		$6^{⊙}$	10^1	○	2.2	● $5^{20-45}{}_p$
23	38.6	40.6	42.7	5.5	14.2	8.0	15.0	4.0	5.8	5.5	*6.8*	86	45	*85*	N	1	W	1	W	2	○ ⊙	$5^{⊙}$	○	1.8	
24	44.6	42.7	40.2	4.2	13.0	12.4	13.7	2.7	5.7	6.7	7.8	93	60	72	C		E	3	NE	3	10^1	5^0	10^1	.	〓 n–$10^{50}{}_a$
25	33.5	28.7	30.5	11.3	26.3	18.8	**26.8**	11.2	9.3	6.3	6.5	93	25	40	NE	3	SE	8	SE	1	10^1	$8^{⊙}$	2^0	.	∞ n–$9^{35}{}_a$
26	33.9	36.0	37.2	15.6	19.3	10.6	21.5	9.5	5.9	**9.9**	9.0	45	60	94	S	3	W	4	W	2	○ ⊙	$2^{⊙}$	$10^1_{\frac{1}{2}}$●	.	● 6^{10}p–$3\frac{1}{2}{}^a$, ⌊ $6\frac{1}{2}$–$10\frac{1}{2}{}^p$
27	41.8	43.2	43.8	7.0	10.4	7.6	10.8	6.8	6.4	7.1	6.7	85	76	86	W	2	W	1	C		10^1●	$7^{⊙}$	0 ·	**17.0**	● 6^{50}–$9^{35}{}_a$ m. U.
28	44.1	42.6	42.1	5.5	16.4	10.0	17.5	2.5	6.0	7.0	7.3	89	50	80	C		NE	1	C		○ ⊙	○ ⊙	○	0.4	
29	41.5	41.0	40.7	10.8	19.0	13.6	19.0	8.0	7.5	8.1	8.6	77	49	74	C		SE	1	C		○ ⊙	$5^{⊙}$	2^0	.	
30	41.1	39.8	39.5	14.0	25.0	16.0	25.5	9.0	8.2	6.8	8.8	69	29	65	S	1	SE	1	C		10^1	○ ⊙	5^0	.	
Mittel	41.6	40.9	41.1	6.5	16.0	9.9	17.0	4.5	6.0	6.2	6.3	80	48	68		2.0		2.9		1.3	4.4	4.3	3.0	25.7	

April **Helgoland** **1926**

$H_b = 41.0$ m $C_g = +0.6$ mm $\varphi = 54°10'$ N $\lambda = 7°51'$ E $= 31.5^m$ $H = 39$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

1	61.0	62.9	64.3	6.1	7.7	7.4	8.1	5.2	5.8	6.7	6.4	82	86	83	SW	1	W	3	W	1	9 ⊙	$6_{⊙}$	3	.	∞ II
2	66.3	67.3	68.6	8.0	9.4	7.8	11.9	5.5	7.0	7.1	7.2	87	81	91	C		W	1	E	3	$2_{⊙}$	$4_{⊙}$	3	.	∞ II
3	**70.0**	69.0	67.5	4.4	8.0	7.3	8.7	4.1	4.7	5.6	5.5	75	70	72	SE	5	SE	5	E	6	$3_{⊙}$	$4_{⊙}$	0	.	
4	65.5	64.0	63.2	5.4	9.6	10.8	12.0	3.6	5.1	6.3	5.8	76	70	60	SE	4	SE	1	SSE	1	$3_{⊙}$	$2_{⊙}$	2	.	
5	62.1	63.1	63.7	7.6	6.5	5.0	10.8	4.9	7.3	7.0	6.4	93	97	98	SW	2	W	5	W	2	10	$10_{=}$	$10_{=}$	.	〓^{2} 10^a–n
6	62.8	61.8	60.1	4.0	4.8	4.7	5.0	**3.1**	5.9	6.3	6.2	97	97	97	W	2	W	4	W	1	$10_{=}$	$10_{=}$	$10_{=}$	0.1	〓^{2} 〓$^{\frac{1}{2}2}$ fr.–n
7	56.9	54.5	50.3	7.2	11.3	10.7	13.7	4.5	7.5	8.0	**8.3**	99	80	86	SW	2	SSW	1	SE	1	$10_{=}$	$8_{⊙}$	10	0.3	〓^{1} fr.
8	49.9	50.2	51.0	6.9	7.4	5.5	11.6	5.3	7.2	7.0	5.9	97	91	87	W	4	W	6	W	3	10	10^1	10 ●	2.9	●^{0} 9^p–n
9	50.6	52.8	52.7	5.8	7.1	6.0	7.3	4.1	6.7	6.3	6.5	97	83	93	NW	5	NW	6	W	3	10 ●	10^2	10	2.3	●^{0} a
10	49.8	53.9	56.9	6.0	5.9	5.6	7.3	4.3	6.9	6.1	6.1	99	87	90	NW	4	N	6	NW	4	$10_{=}$●	10^1	10	3.4	●^{1} 〓 n
11	60.4	61.2	61.5	5.1	6.6	4.6	6.7	4.3	5.0	**4.4**	**4.4**	76	61	70	NW	1	NW	2	NW	1	10^1	$5_{⊙}$	○	0.1	
12	61.6	61.6	61.4	5.3	6.0	4.2	7.0	3.7	5.3	5.4	4.9	79	77	79	W	1	C		C		10^2	○ ⊙	○	.	
13	61.7	62.9	62.8	6.0	6.4	5.7	8.1	**3.1**	5.7	5.5	6.1	81	76	89	C		C		NW	1	$3_{⊙}$	○ ⊙	○	.	
14	62.5	61.8	60.8	5.0	12.3	10.0	13.5	**3.1**	6.3	6.4	6.0	97	60	65	W	2	SW	1	SW	1	$10_{=}$	○ ⊙	2	.	〓^{2} $7^{25-35}{}_a$
15	57.0	54.8	53.2	8.6	15.1	10.5	**15.3**	7.5	7.4	6.9	7.5	89	**53**	79	SW	4	SW	4	SW	1	○ ⊙	$2_{⊙}$	4	.	
16	51.8	52.1	50.0	7.9	10.4	8.1	10.6	7.7	7.5	6.8	6.7	93	72	83	SW	3	W	2	SE	3	10^1	$3_{⊙}$	6	1.6	
17	46.3	48.5	48.5	6.9	9.3	7.1	9.4	6.7	6.0	6.7	6.3	80	76	83	SSW	4	W	5	SSW	4	4^1	$2_{⊙}$	3	.	●sch. 12^{10}p
18	46.9	46.8	46.6	7.8	9.6	6.9	10.2	5.2	6.1	5.8	6.2	77	65	83	SW	4	SW	3	SSW	1	$3_{⊙}$	8^2	5	.	●^{0} ●sch. $2\frac{1}{2}$–5^p
19	42.6	37.0	**36.5**	7.4	8.2	5.1	8.7	5.1	6.5	7.4	5.8	84	91	89	SE	2	SE	6	W	8	10^1	10^2	10	.	⩻ p
20	42.5	42.9	42.4	5.8	7.6	5.7	8.0	4.8	6.5	6.3	6.4	94	81	93	SW	4	SW	3	C		10^2	$9^2_{⊙}$	10 ●	3.5	●sch. a, ●^{1} 8–9^p, ●^{0} $9\frac{1}{2}{}^p$–n
21	39.4	40.1	41.4	6.5	8.2	7.6	8.6	5.6	6.4	7.1	6.5	88	87	83	SE	1	SE	1	SE	2	10^2	$8^2_{⊙}$	10 ●	3.9	●sch. 12 mtg., ●$^{1-2}$ abd.
22	43.6	46.6	48.6	7.6	7.9	7.1	9.6	6.2	6.9	7.2	6.9	88	90	92	SE	1	NNE	2	N	2	5^0	10^2	10^2	3.0	
23	53.2	56.4	58.6	7.6	9.1	7.2	9.8	6.5	7.3	7.2	6.9	93	83	91	C		C		C		10^2	○ ⊙	5	0.1	
24	60.8	61.8	61.1	7.5	8.7	7.2	9.3	6.0	7.0	7.0	6.7	91	83	88	C		NNE	1	NE	2	10^1	10^1	10	.	
25	54.6	48.5	47.5	8.8	9.5	8.6	10.1	6.9	6.7	7.6	7.5	79	85	90	ENE	6	E	8	E	8	10^1	$8_{\odot}$	10	.	⩻ p
26	49.6	51.0	54.2	8.9	11.1	8.3	11.5	7.9	7.8	**8.3**	7.7	91	84	94	E	6	E	5	E	3	$5_{⊙}$	○ ⊙	10	.	
27	55.3	56.9	58.4	7.2	9.0	7.7	9.7	6.8	7.4	7.9	7.7	97	93	97	E	3	E	3	E	5	$10_{=}$	10	$10_{=}$	.	〓^{1} a, ∞ mtg., 〓$^{1-2}$ 6^p–n, ●^{0} 9–$9\frac{1}{2}{}^a$
28	58.8	58.5	58.1	7.3	8.4	8.2	8.4	6.7	7.6	7.5	7.7	99	91	95	C		E	2	E	5	$10_{=}$	$10_{=}$	10	.	〓$^{2-0}$ a
29	56.8	56.3	56.6	7.4	9.5	8.0	9.8	6.8	7.6	8.1	7.6	99	91	95	E	4	ESE	4	E	5	$10_{=}$●	10^1	10	**13.8**	〓^{1} a
30	56.6	57.1	56.6	7.2	8.1	8.9	9.2	6.5	7.5	8.0	**8.3**	99	99	97	SE	3	C		E	2	$10_{=}$	$10_{=}$	10^1	2.6	〓^{2} a, p, ●^{0} p
Mittel	55.2	55.4	55.4	6.8	8.6	7.3	9.7	5.4	6.6	6.8	6.6	89	81	86		2.6		3.0		2.6	7.9	6.3	6.8	37.6	

Bemerkungen unvollständig.

April — Münster i. W. — 1926

$H_b = 64.2$ m $C_g = +0.5$ mm, unter 734 mm $= +0.4$ mm $\varphi = 51°58'$ N $\lambda = 7°37'$ E $= 30.5^m$ $H = 63$ m h_1(Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	60.9	61.3	62.7	3.2	18.0	9.2	18.7	2.2	5.0	5.9	6.8	88	38	78	SW	1	W	1	C		7^1	⊙	○	0.3	$●^0$ n
2	64.1	63.6	64.5	5.4	21.3	12.8	22.1	4.3	5.9	5.0	6.9	87	27	62	E	1	N	2	N	2	5^1	⊙	○	.	$◠^2$ fr.
3	**64.9**	63.0	63.6	9.7	19.8	12.0	20.0	8.5	7.0	8.3	7.9	77	48	75	E	3	E	4	E	3	2^0	⊙	○	.	
4	62.5	61.1	62.0	6.6	20.6	14.4	22.0	5.0	5.2	5.1	8.6	71	28	70	SE	3	S	2	S	1	1^0	6^1	○	.	
5	63.1	63.3	63.4	11.0	16.1	12.1	18.0	8.9	8.0	8.0	8.0	82	58	76	SW	3	SW	4	SW	1	○	5^1	○	.	
6	62.6	60.2	58.1	5.9	19.9	12.1	20.3	4.7	6.9	7.7	8.0	99	45	76	SW	2	SW	2	C		$10_{=}$	○	○	.	$≡^1$ n–$7\frac{1}{2}^a$
7	55.4	52.4	53.3	9.7	20.4	10.5	20.8	7.5	7.9	7.9	8.2	88	44	86	S	2	SW	2	SW	4	10^1	10^1	10^2	.	$●^1$ 5^{55}–$7\frac{1}{2}^p$, ⌇^{1} SW–NE 6–$6\frac{1}{2}^p$
8	52.5	52.4	52.1	9.6	8.4	7.1	10.7	7.1	8.0	7.7	6.4	89	94	84	SW	2	SW	3	SW	2	10^1	10^2●	10^2	5.9	$●^1$ n, a, p
9	52.3	52.8	54.0	6.7	11.2	6.3	11.7	5.0	6.4	5.4	6.0	87	54	84	W	3	NW	4	NW	2	○	7^1	○	**6.6**	$●^1$ a
10	50.9	52.9	55.8	7.4	9.3	7.0	10.2	4.5	6.7	6.7	6.4	87	76	85	SW	4	N	2	NW	2	10^1	10^2●	10^2	2.9	$●^1$ n, a
11	58.6	58.7	58.8	5.6	11.0	6.6	11.7	5.0	5.9	5.6	5.6	86	57	77	N	2	NE	3	NE	2	10^1	6^1	○	.	
12	59.1	57.6	57.8	5.3	14.8	10.6	15.5	2.0	5.4	5.2	8.0	82	41	84	N	2	E	3	E	4	○	○	○	.	$◠^1$ fr.
13	59.5	59.7	60.6	7.2	19.0	10.4	19.5	**1.7**	5.5	**4.1**	6.1	73	**25**	65	NE	1	W	1	W	1	○	○	○	.	$◠^1$ fr.
14	61.2	60.4	60.6	6.8	20.1	12.2	20.5	4.0	5.6	5.7	6.1	76	33	58	SW	2	W	3	C		○	○	2^0	.	$◠^2$ fr.
15	58.2	54.6	52.9	9.4	21.7	14.8	22.3	5.2	6.5	5.5	7.9	74	29	63	SW	2	W	4	S	2	○	1^0	○	.	$◠^1$ fr.
16	53.1	51.3	47.4	8.0	13.9	8.3	15.0	7.7	7.5	6.0	6.8	94	51	84	SW	3	S	2	SE	2	10^2●	8^1	○	3.3	$●^1$ n–$8\frac{1}{2}^a$
17	48.2	48.9	49.0	6.8	13.2	7.4	13.5	6.2	5.5	4.5	5.4	75	40	70	SW	4	SW	4	SW	2	10^1	5^1⊙	○	0.2	
18	47.1	45.9	45.7	7.3	9.5	7.0	13.2	3.2	5.5	6.6	5.5	72	74	74	SW	3	S	2	S	2	3^1⊙	9^2●	○	0.1	$●^0$ n, $●^0$sch. a, p
19	37.5	39.4	43.7	6.8	9.6	6.8	11.8	4.5	6.4	6.1	5.7	87	68	77	SE	3	SW	7	SW	3	10^2●	8^1	10^1	0.5	$●^0$ n, a, ≡ 9^a–p
20	44.4	43.5	41.0	6.0	9.1	7.8	13.0	4.5	6.2	5.4	6.9	89	62	87	SW	5	SW	6	SW	2	10^2	8^1	10^1	0.6	$●^0$ n, $●^1$sch. $9\frac{1}{2}^a$, p, T^1 i. NW 1^{47-50}p
21	37.6	**37.4**	40.4	7.1	7.8	7.5	12.1	6.0	6.6	6.9	6.8	88	87	88	S	2	S	3	S	2	10^1	10^2●	10^1	3.2	$●^1$ n, $2\frac{1}{2}$p–abd. 5fter
22	43.4	46.1	48.7	6.6	11.3	6.4	11.6	5.8	6.7	6.3	6.5	92	63	90	SW	2	SW	2	SW	2	10^1	7^1	○	1.9	
23	52.3	53.7	56.7	5.0	14.3	7.8	15.4	2.5	6.2	6.3	6.0	94	51	76	SW	1	NW	2	N	2	3^0⊙	7^1⊙	○	0.2	$●^0$tr. p, ⌙^{0} fr.
24	58.7	56.9	54.5	5.1	14.2	10.0	14.5	3.0	6.2	7.0	8.1	94	58	88	N	2	N	2	N	3	10^1	10^1	8^1	0.1	$◠^2$ fr.
25	46.7	42.1	41.2	10.8	20.3	18.2	**22.5**	8.5	8.2	10.5	**12.5**	85	59	80	NE	5	NE	4	N	2	10^2	4^1⊙	10^2	0.1	$●^0$ n, T^0 i. SW 5^{40}p
26	48.0	51.7	54.0	11.8	10.9	9.0	19.3	8.5	9.4	7.5	7.6	91	77	89	W	3	SW	2	SW	2	10^2	10^1	10^1	5.1	$●^1$ ▲^{1} n, ⌇^{1} 1^{05}–$1\frac{1}{2}^a$
27	55.1	55.8	56.7	7.8	10.7	9.5	11.0	7.4	7.2	7.6	7.8	91	79	88	SW	2	SW	1	SW	1	10^1	10^2	10^1	2.3	$●^1$ n, a, p
28	56.7	55.3	54.7	7.6	17.2	11.0	17.5	5.0	7.6	6.4	8.0	91	44	82	SE	1	S	2	S	1	8^1	8^1	10^1	0.3	$◠^2$ fr.
29	54.2	52.4	53.4	10.1	20.2	14.0	20.5	9.0	8.5	8.0	9.8	92	45	82	C		SW	2	S	1	10^2	6^1⊙	8^1	0.8	$●^1$sch. 7^{10}a
30	53.4	53.3	52.2	14.0	19.3	15.8	20.3	11.6	9.5	9.4	10.9	79	56	81	SE	1	N	1	NE	1	10^1	10^1	10^1	0.1	$●^0$ a
Mittel	54.1	53.6	54.0	7.7	15.1	10.2	16.5	5.6	6.8	6.6	7.4	85	54	79		2.3		2.7		1.8	6.6	5.8	4.3	34.5	

April — Neuwied — 1926

$H_b = 66.6$ m $C_g = +0.4$ mm, unter 736 mm $= +0.3$ mm $\varphi = 50°26'$ N $\lambda = 7°28'$ E $= 30^m$ $H = 65$ m h_1 (Hütte) $= 2.2$ m $h_r = 1.0$ m

1	61.7	61.1	62.4	0.3	20.1	9.5	20.8	−0.3	4.4	**3.3**	5.6	93	**19**	64	E	2	NE	3	C		$10^1_{=}$	2^0⊙	○	.	$≡^2$ fr.
2	64.1	62.5	62.9	3.6	22.9	10.0	23.4	0.3	4.9	5.0	7.0	83	24	76	SW	2	NE	2	C		3^1⊙	1^0⊙	○	.	$◠^1$ fr.
3	64.2	63.3	61.9	7.0	24.5	14.1	24.5	3.2	6.0	6.4	7.4	80	28	61	S	2	S	3	SW	2	3^1⊙	○	○	.	
4	61.9	62.3	63.3	7.8	21.0	15.9	21.0	4.1	6.2	6.0	8.8	78	32	65	W	5	SW	3	SE	5	7^1⊙	5^1⊙	10^2	.	
5	**64.4**	63.1	61.9	10.8	19.2	12.8	20.5	5.5	7.6	7.0	8.5	78	42	77	SW	2	SW	3	C		10^2	8^2	○	.	
6	62.6	59.2	58.0	6.3	23.0	14.0	23.5	5.0	6.9	7.3	7.5	96	35	63	NW	2	SW	2	C		$10^1_{=}$	2^1	○	.	$≡^2$ fr.–$11\frac{1}{2}^a$
7	55.8	53.1	54.5	9.1	22.2	14.2	22.2	5.4	8.3	7.8	7.9	96	39	65	SW	1	SE	4	E	2	$9^2_{=}$	10^1	10^1	.	$≡^1$ fr.–10^a
8	54.5	53.5	51.7	11.8	12.7	9.2	14.2	9.2	7.3	4.8	5.9	71	43	68	SE	5	E	6	E	7	9^2	9^2	8^1	0.2	
9	53.7	53.9	55.0	7.6	9.4	8.2	10.7	6.8	6.1	5.8	6.6	78	66	81	SE	2	SW	4	W	3	9^1●	8^1⊙	10^1●	0.4	$●^0$ 3^p–n m. U.
10	54.1	53.4	55.6	11.4	10.5	7.5	11.4	4.5	7.5	5.7	6.2	74	60	79	SW	3	SW	3	W	2	10^1	10^1	10^1	1.7	$●^0$ 4^{10}–5^{25}p
11	56.4	57.0	56.7	7.2	12.1	6.4	13.0	5.6	7.4	9.6	6.9	97	91	96	SE	3	SW	3	W	1	7^2	8^2	7^1	1.0	
12	57.3	55.0	56.4	6.5	15.9	7.6	16.9	−0.1	4.8	4.4	5.2	67	33	67	C		SW	3	W	1	○	○	○	.	
13	58.6	57.1	59.8	3.7	19.3	7.4	19.5	**−0.9**	5.7	4.5	5.0	95	27	64	SW	1	SW	3	SW	1	○	○	○	.	
14	61.9	61.1	60.5	8.9	23.4	13.0	23.4	0.1	5.1	6.7	4.9	59	31	44	SW	2	SW	2	SW	1	○	○	○	.	
15	59.2	54.5	52.9	6.7	23.6	12.9	23.7	1.3	5.8	4.4	5.4	79	21	48	SW	2	SW	3	SW	1	○	○	○	.	
16	53.2	51.9	48.7	9.8	14.3	8.8	15.3	5.5	7.8	5.3	5.8	86	43	68	W	1	SW	4	SW	2	10^2	10^2	○	.	
17	50.0	50.1	49.7	7.5	11.5	6.7	12.5	5.5	5.4	4.4	6.7	69	44	91	W	3	SW	4	SE	4	5^2⊙	5^2	2^1	.	
18	48.0	46.4	46.3	7.8	13.6	7.8	14.6	5.2	7.8	3.7	6.8	99	32	86	SE	4	SW	3	W	2	8^2	5^2⊙	○	0.7	
19	**38.3**	42.6	46.4	11.0	11.4	7.9	13.0	6.0	7.9	5.2	6.2	81	52	78	W	3	SW	5	SW	3	10^2	10^2	8^1	0.8	$●^1$ $6\frac{1}{2}$–7^{50}p m. kurzer U.
20	47.0	46.0	41.3	6.7	11.2	9.0	13.2	4.0	6.1	6.8	5.8	83	69	67	NE	3	NW	2	SE	4	9^1	5^1⊙	10^1	2.0	T^0 N–SE 2^{05}p
21	39.0	39.1	41.5	8.0	9.5	7.7	10.2	5.6	6.2	6.5	6.0	77	73	76	SW	3	SW	5	SW	4	9^1	10^1	10^1	3.0	
22	45.3	47.0	49.2	5.5	11.2	6.9	11.7	3.6	6.1	6.2	6.7	90	62	89	NW	1	S	2	SW	2	10^1●	10^1	5^1	0.7	$●^1$ $7\frac{1}{2}$–9^{50}a
23	53.9	54.7	55.8	3.0	16.6	8.2	16.6	0.6	5.4	5.7	6.1	95	40	75	SW	2	S	3	C		$10^1_{=}$	5^1⊙	3^1	1.9	$≡^1$ fr.–$10^{\frac{1}{2}a}$
24	57.2	54.6	52.1	3.7	14.6	11.4	15.4	2.0	5.3	6.9	7.1	89	55	70	NE	3	N	4	NW	3	$10^1_{=}$	10^1	10^0	.	$≡^1$ fr.–10^a
25	43.1	39.7	41.4	14.1	26.5	17.3	**26.6**	10.0	8.8	**10.4**	9.0	74	40	61	N	3	NW	4	SW	2	9^0⊙	7^1⊙	9^1	.	tr. $6\frac{1}{2}^p$, $T^{4^{05-15}}$p, 6^{10-30}p, ⌇$^{10^{50}}$p–n
26	49.1	52.6	54.3	9.0	12.9	7.8	17.3	7.5	7.8	9.2	6.6	91	83	83	SW	2	SW	5	C		10^1●	7^1⊙	7^0	7.5	$●^1$ n, 6^{50}–11^{50}a, $T^{6^{50}-8^{25}}$a
27	56.7	57.4	57.7	8.0	12.0	9.0	12.4	5.5	7.3	6.2	7.4	91	59	86	N	2	S	3	S	2	$10^1_{=}$	10^1	10^1	**19.0**	$≡^0$ fr.
28	57.8	56.1	55.0	8.8	14.9	10.0	15.7	5.0	6.8	6.2	8.0	80	49	87	E	2	S	3	S	1	7^1⊙	10^1	8^1	.	
29	53.8	53.3	53.0	10.0	19.4	13.6	19.4	7.0	8.0	8.1	9.7	87	48	83	SW	2	S	2	C		9^1	10^1	9^1	.	
30	54.2	53.4	51.3	13.1	24.5	15.9	24.5	9.8	8.8	8.2	9.7	78	36	71	S	2	S	3	C		8^1⊙	9^1	10^1	.	
Mittel	54.6	53.8	53.9	7.8	16.8	10.4	17.6	4.4	6.6	6.3	6.9	83	47	73		2.3		3.3		1.8	7.4	6.2	5.2	38.9	

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$H_b = 1153.4$ m $C_g = +0.3$ mm, unter 651 mm $= +0.2$ mm $\varphi = 51°48'$ N $\lambda = 10°37'$ E $= 42.5^m$ $H = 1140$ m h_t (Hütte) $= 17.0$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	65.8	67.6	68.8	2.2	9.2	6.8	10.4	−0.6	4.3	4.9	3.7	79	56	50	W 4	SW 3	W 3	5	2	0	.	.	MR., AR.
2	69.8	70.5	**71.6**	6.5	9.4	5.7	12.5	5.5	4.1	5.7	5.0	57	64	72	W 3	NE 2	FSE 5	9	7	1⁰	.	.	Tal ∞ n–n, MR., AR.
3	71.5	**71.6**	70.6	2.8	5.0	0.2	5.8	−0.5	5.6	3.3	2.0	100	50	40	SE 6	SSE 5	SSE 6	5	2	0	.	.	〓1-2 n–7ª, Tal 〓1 I, MR., AR.
4	69.7	68.6	68.9	4.4	8.8	8.0	10.0	−0.8	**1.5**	1.9	2.7	25	**23**	34	SSE 5	S 5	SW 5	2	1	0	.	.	Tal 〓0 fr., ⌙ I, MR., AR.
5	68.6	69.0	68.7	6.6	10.0	5.8	10.9	5.5	7.3	5.6	6.3	100	61	92	W 5	WSW 5	W 6	10	2	0	.	.	〓1-2 n–9½ª, AR.
6	66.8	66.8	65.8	4.0	9.8	7.6	10.3	3.6	6.1	5.7	5.4	100	63	69	W 6	W 4	W 5	10	2	0	.	.	〓1-2 n–8ª m. U., ∞ 7ª, abd., [1]
7	63.9	61.8	59.1	8.4	11.2	7.6	11.6	6.9	5.6	5.5	5.9	68	55	75	WSW 4	SW 5	SW 8	4	10	10	.	.	●1 9ᵖ, MR., AR., ↖ 8½ᵖ–n
8	58.0	57.3	56.8	3.2	2.0	0.4	7.7	−0.1	5.8	5.3	4.7	100	100	100	WSW 6	WSW 7	WSW 7	10	10	10	3.6	.	〓1-2 n–n m. U., ●1 n, ●0 a, p, [2]
9	54.7	55.7	56.2	−0.8	−1.0	−1.8	0.8	−2.5	4.3	4.3	4.0	100	100	100	W 7	W 7	W 8	10	10	10	3.5	.	〓1-2 n–n m. U., ● △ ✳0 n, [3]
10	54.2	54.6	57.6	−1.0	−0.6	−1.8	0.0	**−3.2**	4.3	4.4	4.0	100	100	100	W 7	W 7	NNW 6	10	10	10	9.4	5	〓1-2 n–n, ✳1 n, ✳2 a, p, [4]
11	61.1	63.3	63.8	−2.2	0.0	−0.8	0.0	−2.6	3.9	4.6	4.2	100	100	96	NNW 3	NE 3	SE 3	10	9	0	**17.1**	**15**	〓1-2 n–8½ª, –p öfter, ✳1 n, AR.
12	63.7	64.1	64.0	−1.0	2.0	1.4	3.0	−2.0	3.6	4.6	3.3	85	87	66	S 2	NNE 3	S 4	1⁰	9²	0	.	8	Tal 〓1 I, Tal ∞ p, ⌙ fr., [5]
13	64.7	66.1	67.2	2.2	6.2	5.5	7.5	0.6	3.3	3.9	3.9	61	55	58	WSW 2	NNE 3	NE 2	1⁰	2	0	.	6	Tal 〓1 I, ⌙ fr., MR., AR.
14	67.1	67.2	67.5	5.4	10.4	8.0	10.9	4.0	3.2	3.3	3.5	48	35	44	WSW 4	SW 5	W 5	1	1⁰	1⁰	.	.	Tal 〓1 fr., Tal ∞ abd., ⌙ fr., [6]
15	65.8	63.5	61.5	7.2	12.2	9.6	13.1	5.5	3.2	3.1	2.8	41	30	31	SW 5	SW 6	SW 7	1⁰	1⁰	0	.	.	Tal ∞ I, ⌙ fr., MR., AR.
16	58.9	58.7	56.2	6.4	3.8	3.0	10.0	2.5	3.0	6.0	5.7	42	100	100	SW 6	WSW 4	S 5	1⁰	10	5	.	.	〓1-2 10–11ª, p öfter, Tal ∞ fr., [7]
17	53.7	55.2	55.4	0.6	2.4	0.5	3.5	−1.5	4.8	3.2	3.0	100	58	62	WSW 5	WSW 5	SW 5	10	7	5	0.0	.	〓1-2 n–10½ª, ●0 n, ← 5⁵⁵–6ᵖ, [8]
18	53.0	52.6	52.8	−0.6	2.6	1.1	3.5	−2.0	3.7	2.9	3.3	84	52	67	SW 5	WSW 4	SW 4	8	7	1⁰	0.0	.	Tal 〓0 fr., ← 10ª, ⌙ fr., MR., [9]
19	47.1	46.3	49.5	−0.6	3.6	0.0	3.9	−1.5	4.4	5.9	4.6	100	100	100	S 8	SW 7	WSW 7	10	10	10	0.4	.	〓1-2 fr.–n m. U., ✳0 n, fr., [10]
20	50.7	51.0	49.1	−1.6	1.6	−0.6	2.0	−2.0	4.1	3.4	3.9	100	66	89	WSW 7	SW 5	SSW 6	10	8²	8¹	5.1	.	〓1-2 n–9½ᵖ, p öfter, △ sch. [11]
21	**44.8**	46.1	46.5	−1.2	0.2	−0.4	0.4	−1.9	4.2	4.7	4.5	100	100	100	S 5	SSW 4	SW 7	10	10	10	4.4	4	〓1-2 n–n m. U., ✳1 n, fr., [12]
22	48.5	52.5	54.7	−1.2	1.0	0.6	2.6	−1.6	4.2	4.3	3.9	100	86	83	SW 7	SW 5	W 3	10	8	8	6.1	6	〓1-2 n–11ª, abd., ✳0 n, △0 sch. [13]
23	57.6	60.4	62.4	1.0	2.4	2.3	4.5	−0.3	4.8	4.5	4.2	97	83	78	W 3	SW 1	SSE 4	6	10	6	0.8	.	〓1-2 n–7ª, Tal 〓1 n-abd., ✳0 n, [14]
24	63.6	63.0	60.6	2.6	4.2	3.8	5.0	1.9	4.2	4.6	6.0	77	76	100	E 5	E 6	ENE 7	10	10	10	4.3	.	Tal ∞ n–n, 〓1-2 8½ᵖ–n, ●0 n, AR.
25	55.3	53.4	53.5	7.3	15.0	11.1	**16.0**	3.6	**7.7**	7.5	4.6	100	58	47	E 7	ESE 7	SSE 8	10	10	4	0.1	.	〓1-2 n–10ª, Tal 〓2 I, Tal ∞ [15]
26	55.7	57.8	58.6	12.8	12.8	5.4	14.7	5.0	3.9	5.0	6.7	36	46	100	ESE 5	NNW 2	NW 5	2	7	10	.	.	〓1-2 4½ᵖ–n, ●tr. 9⁴⁰p, ●0 [16]
27	60.0	61.8	62.4	2.2	1.0	1.2	5.6	0.5	5.4	4.9	5.0	100	100	100	W 5	WSW 4	WSW 4	10	10	10	3.0	.	〓1-2 n–n m. U. 7½ᵖ, ●1 n, ●0 [17]
28	62.6	62.7	62.1	3.0	6.2	5.4	7.6	0.6	3.9	4.9	4.3	68	69	64	W 2	E 3	E 4	1⁰	9²	2¹	1.2	.	Tal 〓1 I, Tal ∞ a, p, ⌓ fr., [18]
29	60.9	61.4	61.8	5.6	7.8	7.8	9.6	3.6	4.1	5.5	5.8	61	69	73	S 5	SW 5	SSW 4	4	10²	4¹	.	.	Tal 〓 a, ●tr. 11ª, ●0 3ᵖ, [19]
30	62.1	62.4	61.7	9.6	13.1	12.8	14.6	7.1	4.8	5.6	5.3	54	50	48	SSW 3	SSW 3	S 4	10	10	5¹	0.0	.	Tal 〓0-1 n–n, AR.
Mittel	60.0	60.4	60.5	3.1	5.7	3.9	7.3	1.1	4.4	4.6	4.4	79	70	75		4.9			4.5		6.7	7.1	4.7	59.0	

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$H_b = 194.0$ m $C_g = +0.4$ mm $\varphi = 51°54'$ N $\lambda = 10°46'$ E $= 43^m$ $H = 192$ m h_t (Hütte) $= 2.2$ m $h_r = 1.1$ m

1	748.9	749.1	750.5	7.7	16.5	9.7	17.0	1.5	5.8	6.2	5.2	73	44	57	C	NNE 2	S 2	6	0	0	.	.	∞ a, p
2	52.0	52.2	53.7	9.3	19.6	11.1	19.7	4.6	5.2	5.4	6.1	59	32	61	C	NE 1	SSE 2	0	0	0	.	.	∞ a, p, 〓0 abd.
3	*56.0*	*55.6*	*55.3*	*4.3*	*12.5*	*4.3*	*12.7*	*3.4*	*5.1*	*5.0*	*3.1*	*83*	*46*	*50*								.	
4	*54.0*	*51.5*	*51.2*	*-0.2*	*17.1*	*7.4*	*18.1*	***-1.5***	*3.8*	*3.7*	*5.1*	*85*	*25*	*67*								.	
5	*51.3*	*50.8*	*51.2*	*10.8*	*18.6*	*12.3*	*19.0*	*6.5*	*8.1*	*8.4*	*8.3*	*84*	*53*	*71*								.	
6	*49.8*	*48.6*	*47.9*	*9.3*	*17.3*	*12.2*	*17.6*	*8.2*	*7.5*	*8.6*	*8.8*	*85*	*58*	*82*								.	
7	*45.2*	*42.0*	*39.8*	*11.3*	*20.6*	*16.9*	*21.3*	*9.4*	*8.3*	*7.4*	*8.5*	*83*	*41*	*59*								.	[●0 sch. 7ᵖ
8	40.4	39.5	39.1	11.2	10.6	7.8	16.9	7.5	7.8	6.9	6.2	79	73	78	W 2	W 4	W 3	7	10	10	0.3	.	● n, ●1 9³⁵-⁴²a, ●0-1 12⁵¹–1¹⁷p,
9	37.9	39.0	39.6	7.0	6.5	5.2	9.4	4.4	5.9	6.5	5.9	79	89	89	W 4	W 3	W 3	5	9	8	0.3	.	●tr. 11⁴⁹–2½ᵖ zeitw., ●0 –2½ᵖ, [1]
10	37.6	37.2	41.5	5.6	7.7	4.4	9.3	2.6	5.9	7.3	6.1	87	92	97	W 3	W 3	WNW 3	8	10	10	3.6	.	●n, ●1-2 sch. 7⁵²a-p, △2 12¹²-¹⁸p,
11	45.2	46.8	47.3	3.0	9.4	4.4	10.0	3.0	5.5	5.9	5.5	97	67	88	W 3	NNE 2	SSE 2	9	4	0	**11.2**	.	[●0 II, ●0-1 sch. p, ●1 III
12	48.1	47.1	46.6	3.1	11.8	6.3	12.8	−0.8	5.1	6.8	4.9	89	65	69	E 1	E 1	SSE 2	0	5	0	.	.	● n
13	47.7	47.8	49.4	4.6	16.0	9.4	17.3	2.1	4.6	5.2	5.6	73	38	63	NE 1	NNW 1	SSE 2	0	1	0	.	.	⌓2 n
14	49.2	48.6	48.3	10.0	20.0	10.7	20.4	4.5	6.8	4.9	5.9	74	28	61	C	SSW 2	S 3	1⁰	0	0	.	.	⌓2 n
15	47.3	45.4	41.8	12.0	21.8	12.9	22.3	7.8	5.7	4.5	4.2	54	**23**	38	S 1	S 3	S 2	0	0	0	.	.	∞ I, a, p
16	39.9	40.0	38.3	11.0	12.1	8.1	15.7	8.1	5.8	7.8	5.9	59	74	72	W 2	W 2	W 2	1	10	8	.	.	∞ I
17	35.8	38.1	37.9	9.2	12.9	6.3	13.6	6.1	6.3	5.9	4.9	72	53	68	W 2	W 3	C	10	8	7	.	.	
18	35.3	34.1	34.4	7.5	13.7	6.1	14.1	2.0	4.9	6.2	4.2	63	53	60	ENE 1	E 2	SSE 2	8	7	1	.	.	
19	30.2	27.7	31.9	6.7	13.4	7.3	15.0	2.1	5.6	7.5	5.5	76	65	72	SSW 4	SW 4	WSW 2	9	8	9	.	.	Spr. ● 6⁴²–7³⁵a, Spr. ● sch. a, p,
20	33.6	32.5	31.4	8.0	12.5	5.9	13.3	4.3	5.2	4.2	5.0	65	39	71	WSW 4	S 3	S 1	8	9	2	0.0	.	●tr. 12²⁵p, 3½ᵖ [abd., ∪ abd.
21	**26.7**	27.3	28.2	5.9	8.3	7.1	11.4	5.4	5.5	5.9	5.7	79	73	75	SSW 4	SW 2	WSW 2	9	9	8	0.0	.	Spr. ● a, ● sch. p [●tr. III
22	31.5	33.7	36.2	7.1	14.0	7.7	14.6	4.7	5.7	4.6	6.2	75	39	79	W 1	W 3	SSW 1	9	7	9	0.1	.	●tr. n, 6²⁵-⁴⁰p, ●1-2 –7³¹p,
23	41.0	42.7	44.6	7.9	11.4	7.5	13.0	5.4	6.3	6.6	6.3	80	60	81	WNW 1	C	W 2	2	7	7	1.6	.	● n, ●1 11⁴⁸a–12²⁴p, ●tr. 1½–
24	46.2	44.7	42.9	6.9	13.2	11.3	14.1	3.5	5.8	6.6	7.7	78	58	76	C	NE 2	ENE 3	10	9	10	1.4	.	∞ I [2½ᵖ, ●1 –3½ᵖ, ●sch. p
25	39.7	31.0	32.0	9.6	25.2	16.3	**25.6**	9.5	8.2	**10.8**	7.2	91	45	52	E 2	ESE 5	SE 4	10	10	5	.	.	∞ I, a, p, ⌒ p
26	34.8	36.5	39.3	12.7	25.0	11.5	**25.6**	7.3	7.8	5.7	8.1	71	24	80	ESE 2	E 3	W 4	1	5	10	.	.	●1 5⁵⁸–6⁰⁴p, ∞ I
27	41.9	44.1	45.0	9.2	9.2	8.1	11.5	8.0	7.7	6.9	6.8	89	79	85	W 1	W 2	C	10	10	10	2.5	.	● n, ↖ n
28	44.8	43.9	42.9	8.8	16.1	8.9	18.3	3.9	6.1	6.5	6.9	72	47	80	C	WSW 2	ESE 3	0	7	0	.	.	⌓2 n, ∪ abd.
29	42.8	41.9	42.6	7.4	17.7	13.8	19.3	5.9	7.6	7.0	8.2	99	47	69	ESE 2	SSW 2	S 1	10	9	10	.	.	〓 n, 〓1 I, ∞ mtg.
30	42.4	41.5	41.3	11.5	21.0	13.5	21.7	8.3	8.7	9.0	9.7	85	48	84	SSE 1	ENE 1	ENE 1	10	10	7	.	.	⌓1 n, 〓0 I, später ∞
Mittel	742.6	742.0	742.4	7.9	15.1	9.1	16.4	4.9	6.3	6.5	6.3	78	53	71							21.0		

[1] ●0 3½–8½ᵖ

Brocken: [1] AR., Lichtsäule ü. d. Sonne 2ᵖ [2] ⌒ n [3] ✳1 a, p, ⌒ abd. [4] △ sch. 9³⁶-⁵⁸a, ✳ trb. n–n [5] MR., AR., Ppl.² [6] MR., AR. [7] ●tr. 11ª, ⌙ fr., MR., ⊤ i. 8. 11¹⁰₂ [8] AR., böig [9] AR., böig [10] ✳1 ●1 a, ✳0 ●1 p, MR., AR., ⌒ n [11] 2¹⁷-¹⁸p, 3²⁰p, ✳0 sch. p, AR. [12] △1 sch. 2²⁰p, p öfter, ✳1 sch. p, böig III [13] 5ᵖ, 5³⁰p, △1 sch. 6³⁵-³⁸p, später ✳1 sch., AR. [14] ✳1 △ ●0 sch. a, p, AR. [15] –abd., ●0 n, AR., ⌒ abd. [16] 4⁴⁸-⁵⁰p, ⊤ i. S. 4²⁶–6½ᵖ, ↖ 8½–9ᵖ [17] a, p, ↖ n zentral 12½ᵖ [18] MR., AR., ∪ 9ᵖ [19] p öfter, ⌓ fr., AR.

April — Schneekoppe — 1926

$H_b = 1610.5$ m $C_g = +0.1$ mm $\varphi = 50° 44'$ N $\lambda = 15° 44'$ E $= 1^h 3^m$ $H = 1602$ m h_t (Hütte) $= 15.9$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	29.6	31.0	31.9	0.0	4.7	1.5	5.6	−1.8	1.9	3.7	3.7	42	58	73	NW 3	WSW 3	NW 5	7⊙	5⊙	1⊙	.	56	≡0trb. n–I, 4–4½P, ≡2trb. –5½P, [1]
2	32.1	33.3	33.7	0.6	2.7	0.7	3.4	−0.5	4.4	4.9	4.8	92	88	100	N 5	N 5	N 3	6⊙	9¹	10≡	.	52	≡2≡2trb. V0-1 n, ⊕0 II
3	33.7	**35.5**	34.5	−3.3	−0.6	−2.7	0.8	−5.3	1.0	1.1	**0.4**	28	24	12	NNE 6	NNE 3	E 5	1⊙	4⊙	1⊙	0.3	52	u. ≡ i. NW, N, E, SE (900) [2]
4	34.5	34.6	34.1	−1.2	1.0	2.5	2.5	−3.9	0.6	1.1	1.6	14	21	30	S 5	SSW 5	SW 4	5⊙	5⊙	2⊙	.	50	Tal≡ i. E, SE n–9a, ⊕0-1 6a–3p, [3]
5	32.9	32.8	31.6	4.2	5.5	4.0	6.3	2.2	0.5	4.1	6.1	7	60	100	WSW 3	WNW 4	NW 7	2⊙	1⊙	3≡	.	46	≡1-2trb. 7½p–n, Tal≡ i. SE n–9a, [4]
6	29.3	29.8	28.9	3.2	5.2	3.8	5.4	1.9	5.1	5.1	6.0	90	86	100	NW 7	NW 5	NNW 6	7⊙	4⊙	10≡	.	34	≡2-1trb. ≡2 n, 4½p–n, Tal≡0 [5]
7	28.1	27.7	26.7	3.3	6.9	5.6	7.7	1.8	4.7	6.0	5.6	80	81	82	NW 4	NNW 2	S 3	8⊙	8¹	9¹	.	24	Fernsicht nach E n–8a, ⊕0 6½a–6p, [6]
8	23.8	23.3	21.8	2.0	1.7	−0.2	6.4	−0.4	5.3	5.2	4.4	100	100	98	W 6	WSW 3	W 6	9²	10²≡	4≡	1.2	17	≡2≡2-0trb. n–n, ● n, △1 [7]
9	19.2	18.8	18.1	−3.0	−1.5	−3.4	−0.2	−4.1	3.6	4.1	3.5	100	100	100	W 5	W 5	NW 7	9¹≡	6⊙	10≡×	2.4	15	≡2≡2trb. n–9a, 1½p–n, ×0△1 [8]
10	17.5	18.4	18.9	−6.4	−3.9	−3.4	−3.1	**−6.9**	2.8	3.4	3.5	100	100	100	NW 7	SW 4	NW 4	9¹≡×	10≡×	7¹≡	1.6	17	≡2≡2trb. n–n, ×0-1 n–7½a, [9]
11	20.6	23.9	26.0	−6.5	−4.3	−4.6	−3.2	−6.8	2.8	3.3	3.2	100	100	100	N 5	N 5	N 4	10≡×	10≡	8≡	**12.0**	25	≡2 n–4½p, ≡0trb. –5½p, ≡2 –n, [10]
12	26.7	27.7	28.0	−4.9	−3.2	−3.8	−2.5	−6.4	2.8	3.6	3.4	87	100	97	N 1	WNW 2	W 1	7¹×	9²≡	1⊙	1.1	27	≡2≡2trb. n, 9½a–4p, ≡0trb. [11]
13	28.2	29.7	30.4	−3.2	0.5	0.2	2.2	−5.3	2.8	3.3	3.6	77	69	77	S 2	NW 3	SSW 3	1⊙	1⊙	1⊙	0.1	26	Tal≡ r. n–9a, ⌙1a, [12] i. WNW p
14	31.2	32.1	32.1	0.4	5.1	3.8	5.5	−1.1	2.6	4.0	4.0	56	62	67	S 1	SW 3	NW 3	1⊙	1⊙	1⊙	.	21	[12] i. WNW p, ⌓ 855p–n
15	31.4	31.0	28.5	4.1	7.4	5.0	7.9	3.1	3.0	3.4	3.9	49	46	60	W 3	SW 4	SSW 6	7⊙	2⊙	1⊙	.	12	Tal≡ i. E, SE, S n–9a, [12] [12]
16	25.9	25.2	23.0	3.1	6.4	4.1	7.9	1.3	2.3	3.9	3.1	40	54	50	SSW 6	SSW 5	S 5	7⊙	3⊙	2⊙	.	8	⊕0-1 6½–7½a, ◥ i. W 7–10p
17	19.4	19.4	18.7	0.2	2.1	−0.9	4.1	−1.7	3.6	4.3	4.3	77	100	100	SSW 6	NE 4	N 5	4⊙	10≡○	10≡×	.	4	≡2≡trb. 1½p–n, ●1-255–205p, [13]
18	16.9	17.4	18.1	−3.3	−3.2	−2.6	−0.9	−4.0	3.5	3.6	3.8	100	100	100	N 6	WNW 4	WSW 3	10²≡	10²≡×	10≡×	10.0	12	≡2≡2-0trb. n–8½P, 8½p–n, [14]
19	16.7	16.6	16.6	−3.2	−0.2	1.2	1.5	−4.0	3.6	4.5	5.0	100	100	100	SW 6	SSW 5	SW 5	7≡○	9¹	8¹≡	2.0	14	≡2≡2-0trb. n–4P, 5½–6P, 8P–n, [15]
20	17.0	17.7	17.3	−3.0	−2.5	−2.4	1.2	−3.2	3.6	3.8	3.8	100	100	100	NNE 3	W 3	SW 4	10≡×	10≡×	8¹≡	8.0	13	≡2≡2trb. n–n, u. ≡ i. SE, S, [16]
21	**13.5**	14.3	15.1	−2.3	−0.3	−1.8	−0.3	−2.6	3.8	4.3	4.0	100	96	100	SSW 6	SW 5	SW 4	9≡	7¹⊙	4⊙≡	4.3	18	≡2≡2-0trb. n–5½P, 7½P–n, ×0 [17]
22	16.2	18.7	20.3	−2.6	−0.3	−1.4	−0.1	−3.0	3.8	4.4	4.1	100	98	100	SW 4	SW 5	SSW 5	10≡	7¹	4⊙≡	0.3	19	≡2≡2trb. n–11½a, 5½–7½P, [18]
23	22.7	24.7	26.7	−0.4	0.3	1.3	1.8	−1.5	4.4	4.7	5.0	100	100	100	S 4	S 3	SSW 4	10≡	10≡	10¹≡	0.5	18	≡2 n–10½a, ≡1-0trb. 11½a–n, [19]
24	28.1	28.0	27.0	5.6	9.4	9.4	**11.6**	1.0	5.1	**7.3**	6.4	75	83	73	S 5	SSW 6	S 6	8¹	8⊙	10¹	.	7	≡2-0trb. n–6½[1], u. ≡ i. W, N, [20]
25	24.6	23.4	22.4	11.1	10.3	7.5	11.3	7.4	5.7	7.1	5.6	58	75	71	S 7	S 6	S 8	10¹	7¹	8⁰	.	0	ci-Pbd. WNW–ESE 6p–n, ⩩ p
26	22.7	23.1	23.7	2.9	5.8	3.0	7.6	2.2	5.1	4.5	4.6	91	65	82	S 7	S 8	S 7	3⊙≡	5¹	5⁰	.	0	≡0trb. n–7½a, ⩩ p
27	25.4	26.4	26.7	3.0	4.2	1.2	5.5	0.6	4.2	5.9	5.0	75	96	100	SW 2	NW 1	SE 2	2½	10²●	4⊙≡	.	.	≡2≡2trb. 10½a–6½p, ≡0-1trb., [21]
28	25.4	25.9	25.9	0.7	2.7	0.8	3.9	−1.9	3.1	5.5	4.9	65	98	100	NNW 5	NNW 3	N 3	3⁰	8¹⊙	5⊙≡	2.6	.	≡0-2trb. n–n, Tal≡ i. N, E, W [22]
29	26.0	27.3	27.9	1.9	3.9	5.1	6.0	0.5	3.3	5.8	4.7	63	95	71	WNW 4	NW 2	SW 2	1⊙	9²≡	2⁰	.	.	≡0-2trb. 9a–7½P, u. ≡ i. NW, [23]
30	28.2	28.5	27.9	6.2	10.2	8.1	11.0	4.2	4.7	5.4	5.6	65	58	69	SW 2	SW 4	SSW 5	7⊙	9⊙	9⁰	.	.	Tal≡ i. N, E, S n–8a, ci-Pbd. [24]
Mittel	24.9	25.5	25.4	0.3	2.6	1.4	3.9	−1.3	3.5	4.4	4.3	74	80	84	4.4	4.0	4.5	6.3	7.0	5.6	46.4		

April — Arnsdorf — 1926

$H_b = 453.7$ m $C_g = +0.3$ mm $\varphi = 50° 48'$ N $\lambda = 15° 46'$ E $= 1^h 3^m$ $H = 451$ m h_t (Hütte) $= 2.0$ m $h_r = 1.2$ m

1	725.2	725.8	726.8	2.6	14.1	6.0	14.4	−1.2	4.6	6.1	5.4	82	51	77	E 2	W 1	W 2	5⊙	10⊙	0	.	.	⌙1 fr.
2	27.2	27.9	29.5	3.7	13.8	8.8	14.3	1.4	5.1	6.2	6.9	85	52	81	E 2	NE 4	E 5	4⊙	9¹	7¹	.	.	⌓2 fr.
3	31.9	**33.6**	33.1	0.5	4.2	−1.6	8.8	−2.3	4.1	3.8	3.6	86	62	88	E 3	E 5	E 4	3⊙	6¹⊙	0	.	.	⌓2 fr.
4	30.9	30.4	29.1	0.5	13.3	2.9	14.2	**−5.0**	**2.3**	3.3	2.6	49	**28**	45	W 2	E 3	W 3	4⊙	4⊙	0	.	.	⌙1 fr.
5	27.1	26.5	26.1	3.9	18.4	12.2	18.8	0.2	2.4	5.5	6.7	39	35	63	NW 3	NW 4	W 4	2⊙	1⊙	2¹	.	.	⌓2 fr.
6	24.8	22.9	23.4	11.3	17.5	12.9	17.5	10.2	7.2	7.6	7.3	72	51	66	W 6	W 6	W 6	5⊙	3¹⊙	5¹	.	.	
7	21.6	20.3	18.7	7.7	18.4	10.6	18.7	4.5	5.3	7.9	7.4	67	50	77	N 3	NW 2	W 2	6⊙	4¹⊙	5¹	.	.	⌓2 fr.
8	18.4	17.3	16.2	11.2	12.8	7.6	15.0	6.9	7.5	7.2	5.9	75	65	76	N 3	N 2	W 3	9¹	8²●	4¹	0.1	.	● n, 155–340p
9	14.0	13.2	14.1	7.3	9.4	4.9	10.6	4.5	5.2	4.8	5.1	68	55	79	N 4	N 6	NW 7	10¹	7¹	8²	3.1	.	● sch. öfter
10	14.0	12.9	13.6	3.1	8.0	4.9	8.2	1.5	4.3	5.1	5.6	75	64	86	NW 6	NW 3	NW 2	9²	9¹	10¹	1.2	.	● × n, ● 6½–7½p
11	18.2	21.9	22.8	0.7	3.5	0.8	5.4	0.2	4.5	5.2	4.4	93	88	90	W 2	N 4	NW 2	10²×	8¹	0	12.9	.	● × n–10½a, ≡ –1-10p
12	23.1	23.6	23.5	1.4	7.8	1.8	9.8	−0.5	4.8	4.7	4.4	95	59	83	NW 2	E 4	W 2	7¹	9¹	9¹	1.1	.	⌙2 fr.
13	24.2	23.9	25.2	4.0	13.2	4.9	13.7	−1.0	5.4	6.7	5.1	88	59	79	E 2	E 2	W 2	0⊙	1⁰⊙	0	0.0	.	⌙2 fr.
14	25.7	25.6	25.7	6.0	16.8	6.8	17.5	0.8	4.8	4.8	5.1	69	34	68	E 2	N 3	W 4	2⊙	0⊙	0	.	.	⌓2 fr.
15	24.8	24.4	21.8	9.7	18.6	9.8	19.0	4.4	5.8	4.9	5.6	65	31	62	E 1	SW 4	SE 4	2⊙	3⊙	0	.	.	⌓2 fr.
16	18.9	17.0	15.7	11.6	18.4	10.5	19.2	7.5	3.9	4.8	5.1	38	30	54	E 4	S 6	W 3	6⊙	4¹⊙	0	.	.	
17	12.2	11.8	13.1	11.9	9.8	7.5	15.3	4.1	4.3	7.1	7.2	42	79	93	SE 8	W 4	W 2	3⊙	10¹●	10²●	.	.	● 110–4p, 720p–n, ◹ 2½p, ⩩ a
18	12.7	11.8	12.2	5.8	8.2	6.8	9.4	3.6	5.8	5.0	5.0	85	62	67	NW 3	W 3	SW 3	10²	10¹	7¹	**14.4**	.	● 2 920-40p
19	11.6	09.3	09.4	5.4	12.4	9.4	13.4	0.5	5.1	5.4	6.9	76	50	78	E 3	W 6	W 2	0⊙	6⊙	6¹	3.5	.	● 5½–735p, ◹ i. 8 810p
20	12.1	12.6	11.1	4.0	6.2	2.9	10.5	2.7	5.3	6.0	5.1	87	85	90	W 4	NE 2	W 3	10²●	10²●	7¹	4.9	.	● n–2½p, ▽ 9p
21	07.6	**07.2**	07.6	5.5	11.8	8.4	12.7	2.5	5.8	5.0	4.5	86	48	55	NE 3	SE 6	NW 4	8²⊙	6¹⊙	4¹	5.5	.	
22	10.5	11.9	13.9	5.9	12.1	6.7	13.2	5.3	5.5	5.3	5.5	79	50	75	N 3	W 4	W 3	10²	3⊙	5¹	.	.	● 525-35p
23	16.5	17.7	20.5	8.8	11.3	7.8	12.4	3.7	6.2	6.4	6.9	73	64	87	SE 7	S 5	W 2	4¹⊙	10¹	9¹	0.1	.	⌓2 fr.
24	22.7	19.7	18.8	7.4	19.3	15.0	20.5	5.3	7.1	**11.1**	9.0	92	67	71	NW 3	S 5	E 3	10¹	7⊙	10¹	.	.	⌓2 fr.
25	15.6	14.0	14.2	21.0	21.8	18.0	**22.5**	15.0	7.4	8.6	6.4	40	44	42	S 8	S 9	S 9	10¹	10¹⊙	5⁰	.	.	⩩ a, p
26	14.9	15.6	16.3	14.4	17.4	13.6	18.4	13.4	6.0	5.6	5.5	49	38	48	S 8	S 7	S 3	1⊙	4¹⊙	5⁰	.	.	⩩ a
27	18.5	19.4	21.0	10.6	14.3	8.8	15.0	5.2	6.6	8.0	6.8	69	65	80	N 3	W 1	W 2	1⊙	10¹	10¹	.	.	● 240–445p, ⌓2 fr.
28	20.7	19.8	20.5	7.4	13.3	9.3	14.2	3.3	6.3	7.4	7.6	82	65	87	W 3	W 2	W 3	3⊙	7¹	10¹	3.8	.	⌓2 fr.
29	20.4	20.2	21.1	8.2	14.3	7.9	15.5	3.8	7.3	7.4	7.2	90	60	90	N 3	S 1	E 1	9¹	9¹	0	.	.	⌓2 fr.
30	20.2	20.3	19.6	12.7	21.5	15.8	22.2	5.7	9.1	6.5	9.8	83	34	58	E 1	SW 5	SW 3	4⊙	6¹⊙	5¹	.	.	⌓2 fr.
Mittel	719.5	719.3	719.5	7.1	13.4	8.1	14.7	3.5	5.5	6.1	5.9	73	54	73	3.6	4.0	3.3	5.6	6.5	4.4	50.6		

Schneekoppe: [1] ≡2 –n, ci-Pbd. SW–NE n–9½a, ⊕0 6½a–5p öfter, r., l. Nebensonne 1–3p, Lichts. üb. d. Sonne 6½–2p, ⌙1-2 i. WNW p [2] n–11½a, i. E, SE auch später, ×0-1 n, Fernsicht 8p–n, ⌙2 i. WNW p [3] ⌙1-2 i. WNW p, Fernsicht n–n [4] r. Nebens. 6½–8a, Fernsicht n–9a, ⌙1 i. WNW p [5] i. E, SE n–9a, ⊕0-1 6½–10a [6] l. Nebens. I–7½a [7] 203-07p, ×0 ●1 2½–3p, 430-36p, ●0 7½–½p, ×1 730-35p, St. Elmsf. II, ⌙1 i. NW p [8] 1135a–1½p, ×0-1 2½–6¼p, 7p–n, V0 p, ⊕0-1 6½–10a [9] 12½–3¾p, 7½–8½p, 9½p–n, V0-1 n–8½a, abd.–n [10] ×2-1 n–8½a, ×0 –11a, V0-1 n–n [11] –7p, ×0 n–1p öfter, 3–5p öfter, V0 n, ⌙1 abd.–n, Fernsicht r. n–8a, ⌙1-2 i. WNW p [12] i. WNW p, ⌓ n [13] ▲0 –210p, ▲1 –2½p, Eisk. 2½–½p, ×0-1 –3¼p, ×1 7½p–n, V0 8p–n, ◹ a. NE 223–½p, St. Elmsf.2 3¼p [14] ×1-2 n, ×0 10½–5p meist, 6½–9½p, ×1 –940p, ×0 –n, V1 n–9a, V0 –3p, ⊕ 5½–6¾p, St. Elmsf. 9½–½p [15] Tal≡ i. 8 n–9a, ×1-0 n, 5½–6¾p, ●0-1 740–8½p, ×△ 745-55p, ⊕ 9¼–11a, St. Elmsf. 5½–6p, T1 a. SW 6–6¾p, T0 a. SW 8½p [16] W 5–7p, ×1 n–11, ×0 –4½p, V0 n–3p, 4¾p–n

(Fortsetzung auf S. 27)

Mai — Marggrabowa — 1926

$H_b = 164.6$ m $C_g = +0.6$ mm, unter 714 mm $= +0.5$ mm $\varphi = 54° 2'$ N $\lambda = 22° 30'$ E $= 1^h 30^m$ $H = 163$ m h_t(Hütte) $= 2.0$ m $h_r = 1.5$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	47.6	46.0	43.9	9.2	13.1	10.9	13.1	6.0	7.5	8.4	8.9	87	75	91	S	2	SW	3	SW	2	10¹	10¹	10¹	.	●tr. II, ●¹ p
2	41.5	39.5	39.2	10.4	13.6	8.0	14.4	8.0	8.9	9.5	7.1	94	81	89	W	2	W	2	W	2	10¹	10¹	10¹	0.3	●⁰ n
3	39.1	41.3	43.0	5.2	5.5	3.4	8.0	2.6	5.9	5.7	5.1	89	84	86	NW	1	NW	3	NW	3	10¹	10¹	10¹	.	●tr. a, p, abd.
4	43.4	45.0	45.1	1.9	4.1	4.1	4.5	1.4	4.3	4.4	4.5	83	72	73	NW	2	NW	3	NW	3	10¹	10¹	10¹	0.1	●tr. n (?)
5	44.8	44.6	42.8	1.9	3.9	4.0	4.8	0.6	**3.8**	4.9	5.0	72	80	82	ENE	3	NE	3	NE	3	10¹	10¹	10¹	.	●¹ abd.
6	41.8	41.7	42.2	4.2	7.0	5.1	7.0	3.2	5.4	5.3	5.9	87	70	90	SE	1	S	2	SE	2	10¹	10¹	10¹	0.5	●¹ n, ●tr. p, ⌓² I
7	42.4	42.2	42.3	4.7	9.2	5.8	9.4	4.5	6.0	4.9	6.4	94	56	93	SW	2	S	2	NW	2	10¹	10¹	10¹●	0.0	●¹ abd.–n
8	39.6	37.8	36.7	5.4	8.2	7.0	8.2	4.4	6.3	7.5	7.2	94	92	96	N	2	NE	2	NE	2	10¹●	10¹	10¹	15.9	●¹ n, a, p anhaltend
9	**31.5**	33.9	36.5	6.5	5.0	4.1	7.1	4.1	7.1	6.1	5.0	97	93	81	C		SW	2	SW	2	10¹	10¹	9¹	**17.9**	●¹ n, ●⁰ a, p
10	37.5	39.6	40.1	5.1	9.3	4.6	10.2	2.1	5.6	5.8	5.6	86	66	88	W	3	W	3	NNW	2	8¹⊙	9¹	7¹	2.7	●tr. a, ▲⁰ 1¹⁰p, ●¹ ▲¹ 6½p
11	42.4	42.4	43.4	5.0	10.4	6.3	10.8	**0.5**	5.5	6.3	6.0	84	68	84	SSW	1	SSW	4	W	3	0⊙	7¹⊙	3¹	1.6	●¹sch. a, p
12	46.0	46.2	46.9	6.0	16.5	9.5	16.7	1.2	6.1	5.5	6.5	87	39	72	N	1	W	3	W	3	4⊙	8¹⊙	3¹	3.2	●⁰(?) n, ⌓² ⌴¹ I
13	47.7	47.0	47.0	9.4	19.6	12.8	20.1	4.6	6.6	6.5	7.5	75	**36**	67	SW	2	SW	3	S	2	0⊙	2¹⊙	3⁰	.	⌓² I, ∞ᵁ I, a
14	46.6	45.7	45.7	11.8	21.8	11.2	21.8	9.7	7.5	9.1	8.9	73	47	90	S	4	SW	3	SW	3	3⊙	3⊙	3⁰	.	⌓¹ fr.
15	45.7	44.8	43.8	13.2	21.0	17.1	22.2	10.3	8.4	9.5	8.9	74	51	61	S	3	S	6	S	5	4⊙	7¹⊙	7¹	.	⌓¹ fr., I
16	42.6	41.9	41.7	14.8	24.9	18.7	**25.8**	13.1	8.2	10.9	10.8	70	46	67	S	4	S	5	S	5	8¹	1⁰⊙	5¹	.	
17	40.7	41.2	42.5	14.2	22.6	16.7	23.5	12.6	8.4	10.5	8.8	69	51	62	S	6	SSE	6	SSE	5	7¹⊙	4⁰⊙	3¹	.	
18	43.7	44.3	45.3	14.7	23.0	15.2	23.0	12.3	7.5	10.4	8.0	60	51	62	SSW	5	S	5	S	3	0⊙	1⁰⊙	1⁰	.	
19	46.9	46.3	47.3	16.0	23.4	14.8	24.4	12.1	8.8	**14.1**	11.7	64	66	93	SE	4	SE	5	NNW	3	1⁰⊙	4⁰⊙	8¹●	.	●¹ 6½p u. später, ⌓¹ I, ◹¹ i. SW
20	47.2	47.2	47.3	13.8	20.1	14.0	23.4	10.6	9.6	9.6	8.1	81	54	94	N	1	N	2	N	1	3⁰⊙	3¹⊙	3¹	1.6	●⁰ n, ⊤ i. SW 5ᵖ [6¹⁷p
21	48.4	47.9	47.7	11.8	22.7	18.0	24.9	10.0	9.8	10.8	11.6	94	52	75	NW	3	NE	3	NE	3	0⊙	3¹	5¹	.	⌓² I, ⊤¹ i. SW 5½p, ◹¹ i. NE abd.
22	47.3	46.4	46.6	17.2	23.6	16.6	25.4	13.8	11.8	12.1	13.2	80	55	93	NE	3	NE	3	SE	3	7¹	7¹⊙	10¹	1.9	●¹ n, ●⁰ p, ●¹ 7¹⁰–8p, ◹¹ i. NE [1]
23	46.6	46.2	45.8	16.7	23.2	16.0	25.2	12.1	12.3	13.8	11.8	87	74	86	SE	2	SW	2	SW	2	0⊙	7¹⊙	1¹	5.1	●¹sch. 1ᵖ, 3½p, 6½p, abd., ⊤⁰ i. SW
24	44.6	45.0	46.3	15.3	18.4	12.4	19.2	12.4	11.0	11.5	10.1	84	72	93	SE	3	S	3	SW	3	7¹	3⊙	7¹	2.8	●⁰sch. a, ●¹sch. p
25	48.7	49.2	49.3	12.2	17.9	13.8	17.9	10.6	8.7	9.1	9.6	81	60	81	NNW	3	NW	3	NW	3	1⁰⊙	5¹	7¹	9.0	●¹ n
26	**49.4**	47.7	46.9	11.3	13.3	13.8	14.8	10.7	9.7	10.2	10.3	96	89	87	NW	3	NW	3	N	2	10¹●	7¹	7¹	0.4	●⁰ n, tr. I, ●⁰sch. a, p, ●¹ 6½p
27	46.5	45.7	45.8	15.2	21.0	15.8	22.4	11.1	10.9	11.4	10.2	84	61	76	S	2	NE	3	NE	3	3⊙	10¹⁄₂	5¹	2.6	●¹ 2²⁰p, ⌓¹ I, ⊤¹ i. SW 1–2ᵖ
28	45.8	44.9	44.1	16.5	22.6	16.9	24.0	12.1	11.2	9.1	11.8	80	44	82	NE	2	S	1	S	1	1⁰⊙	8¹	3¹	1.9	⌓¹ I, ⊤¹ 11¾a, i. SE 12³⁵⁻⁵⁰p, 8ᵖ
29	42.7	40.4	39.6	19.0	24.4	16.6	25.4	12.4	11.6	10.8	12.7	70	47	90	C		SSE	3	SSE	2	2⊙	4¹⊙	3¹	.	●tr. 5½p u. später, ⌓² I, ⊤¹ i. S 5⁰⁵p
30	40.2	41.3	43.5	16.8	17.4	14.8	21.2	14.4	12.4	13.3	11.2	87	90	89	S	2	S	2	W	2	3⁰⊙	8¹	3¹	0.0	●¹sch. 11¾a u. später, ◹¹ i. E 11²⁹a, [11⁵²a, ⊤ 5½p
31	44.2	44.1	43.6	14.8	20.5	16.6	22.2	11.8	9.6	9.8	10.9	76	54	77	S	2	W	2	SW	2	0⊙	2¹⊙	0	3.8	⌓² I
Mittel	44.0	43.8	43.9	11.0	16.4	11.8	17.4	8.2	8.3	9.0	8.7	82	64	82		2.4		3.1		2.7	5.2	6.6	6.0	71.3	

[1] $12\frac{1}{2}$ª, ◹¹ i. 8 7^{10}–8ᵖ, ◹¹ i. SW, S, SE abd.–n

Mai — Köslin — 1926

$H_b = 46.5$ m $C_g = +0.6$ mm $\varphi = 54° 12'$ N $\lambda = 16° 11'$ E $= 1^h 4.5^m$ $H = 41$ m h_t(Gehäuse) $= 5.5$ m $h_r = 1.0$ m

1	54.9	53.8	53.1	12.6	15.8	6.1	18.0	6.1	9.9	10.0	6.8	91	75	96	C		N	3	N	4	10⁰	8⁰	10¹≡	0.2	●n, ≡⁰ 7½p–n
2	52.4	53.5	53.8	4.8	6.0	4.7	6.9	4.7	6.3	6.2	5.7	97	89	88	N	4	N	5	N	5	10¹	10¹	7¹	2.5	●n, ≡ n
3	54.6	56.2	56.8	6.2	7.2	2.4	7.6	2.4	5.8	5.6	**4.4**	82	74	81	N	4	N	4	N	3	1⁰⊙	5⁰⊙	0	.	
4	57.0	57.2	56.5	3.1	7.5	3.9	8.1	**−1.2**	**4.4**	5.0	4.7	77	64	78	NE	3	N	4	N	3	1⁰⊙	2⁰⊙	0	.	
5	55.5	54.8	54.1	4.9	7.4	4.7	8.1	0.3	5.0	4.9	5.5	77	63	85	E	2	SE	2	SE	2	10⁰	10⁰	10⁰	.	
6	52.7	52.1	52.3	4.8	9.1	4.8	9.4	4.0	5.6	5.1	5.4	87	58	84	S	2	S	2	C		10⁰	10⁰	1⁰	.	
7	52.0	52.6	53.2	5.9	5.4	3.4	13.4?	1.5	5.4	6.2	5.6	78	93	95	SE	2	W	4	W	2	9⁰	10⁰	1¹	.	●⁰ 12½–1ᵖ
8	53.1	52.7	51.8	3.6	9.5	5.4	9.5	−0.1	5.3	5.3	5.5	89	60	82	S	2	N	4	N	2	8⁰⊙	7⁰⊙	5⁰	1.2	
9	49.5	49.4	49.5	5.8	7.8	6.2	8.4	3.5	5.3	6.2	6.1	77	78	86	NW	2	NW	3	W	4	10⁰	10⁰	10⁰	.	
10	49.5	50.5	51.1	6.4	9.5	5.0	9.9	4.7	4.8	5.2	5.3	67	58	81	W	5	W	6	W	3	2⁰⊙	1⁰⊙	1¹	.	
11	51.8	52.0	52.8	6.4	12.2	7.4	13.2	2.5	5.8	6.6	7.2	81	62	93	S	3	N	3	SE	2	6⁰⊙	2⁰⊙	3⁰	.	●⁰ 4¾–5½p, ⊤ i. S 2^{35}
12	54.1	53.9	53.2	9.4	17.8	12.0	19.6	5.2	6.7	7.9	8.9	76	52	84	S	3	S	3	S	2	0⊙	9⁰	5¹	0.8	
13	54.3	55.0	54.8	9.3	14.6	12.3	19.6	8.0	7.6	8.4	8.6	87	67	80	S	2	NW	4	N	2	8⁰	8⁰	9¹	.	
14	55.5	55.4	55.8	11.1	11.1?	8.0	17.1	8.0	8.5	8.2	7.6	86	83	95	S	2	W	4	SE	2	10⁰	9¹	5⁰	.	●⁰ 4¾–5½p
15	54.5	52.2	50.4	10.7	13.2	11.2	14.2	8.0	8.5	9.2	9.4	88	81	94	SE	2	E	3	NE	2	9⁰	10⁰	10⁰	2.4	●n
16	49.0	48.3	45.8	7.7	*19.6*	17.1	22.5	7.6	7.6	*7.4*	11.3	96	*44*	78	NE	2	N	3	SE	2	10⁰≡	9¹	5⁰	.	≡ n, ≡¹ fr.–9½ª
17	**44.9**	47.4	51.2	18.0	*20.0*	10.0	**24.1**	7.7	10.6	*7.0*	8.2	69	*40*	89	SE	4	NW	3	NE	3	0⊙	1⁰⊙	9¹	.	
18	52.7	55.6	56.3	9.1	11.0	8.2	11.5	7.7	7.4	6.5	7.2	87	66	89	N	3	N	3	N	1	9⁰	9⁰	9⁰●	.	●⁰ 8½ᵖ–n
19	56.6	57.9	58.8	8.5	8.4	8.2	8.8	7.2	7.8	7.7	7.7	94	94	95	NW	3	NW	3	NW	3	10¹	10¹	10¹	4.5	●n, ●⁰ 9½ª–1¼ᵖ
20	58.8	59.4	59.5	8.5	11.8	8.0	13.4	7.4	7.9	8.4	7.1	96	81	92	N	3	N	3	N	2	10⁰	9⁰	2⁰	2.3	
21	60.3	60.7	60.9	8.4	11.5	10.4	12.4	6.9	7.3	8.9	8.7	89	88	92	NE	3	NE	4	NE	2	10⁰	10⁰	10⁰	.	
22	58.9	57.0	55.9	8.4	13.0	10.1	14.1	7.7	8.0	9.4	8.8	97	84	95	NE	4	NE	4	NE	3	10⁰●	4⁰⊙	5¹≡	2.9	●n, ●⁰ fr.–9½ª, ≡⁰ 8½ᵖ–n
23	54.5	54.3	54.1	14.1	19.9	13.2	20.1	10.1	11.2	**15.9**	11.0	94	92	97	SE	3	SW	3	SW	2	10⁰	6⁰⊙	10⁰●	5.0	●¹ 6²⁰⁻⁴⁵p, 7½–8ᵖ, ●⁰ 8ᵖ–n, ◹ a.
24	55.1	57.3	58.0	10.9	12.0	8.4	14.2	8.4	9.6	8.1	7.7	99	78	94	NW	2	W	3	SW	2	10⁰≡	10⁰	3⁰	10.2	≡ n, ≡⁰ fr.–12¾ᵖ [SE 7½–8ᵖ
25	59.4	60.4	61.0	10.7	15.2	8.0	15.8	4.2	8.3	8.3	7.8	87	64	97	S	2	N	3	N	3	1⁰⊙	8⁰⊙	10⁰≡	.	≡⁰ 7½ᵖ–n
26	**61.6**	60.5	60.3	9.3	13.6	9.4	14.4	7.8	8.4	9.0	8.2	96	77	93	NE	3	N	4	N	2	10⁰	8⁰⊙	8⁰	.	
27	58.7	58.3	58.3	11.0	14.8	9.6	16.2	8.3	7.4	8.0	8.2	75	64	91	N	3	N	4	N	2	9⁰	3⁰⊙	0	0.6	●n
28	57.3	56.2	54.8	11.8	18.6	14.5	20.3	6.8	9.3	11.3	11.4	92	71	93	SE	2	N	4	C		4⁰⊙	4⁰⊙	8⁰	.	●⁰ 3½–5½p, ⊤⁰ i. SE 3ᵖ
29	51.9	50.9	50.7	16.0	15.8	14.3	21.4	11.6	11.8	12.5	11.9	87	93	98	SE	2	C		S	1	9⁰	9⁰	10⁰≡●	3.2	●¹sch. 11¾a–3ᵖ, ●⁰ 5½ᵖ–n, ⊤⁰ i. SW
30	52.7	53.4	53.0	13.0	17.2	13.0	17.7	12.5	9.8	9.2	9.4	89	63	84	W	4	W	3	SE	2	10⁰	1⁰⊙	2⁰	**15.6**	[12½ᵖ, ≡⁰ 7½ᵖ–n
31	50.0	50.9	51.6	16.9	19.2	14.1	21.7	11.9	11.5	12.2	11.1	81	75	93	S	3	S	4	S	2	8⁰	8⁰	5⁰	.	●⁰ 12½–½ᵖ, ⊤ i. S 12½ᵖ
Mittel	54.3	54.5	54.5	9.3	12.8	8.8	14.6	6.2	7.7	8.1	7.8	86	72	90		2.7		3.4		2.3	7.6	7.1	5.9	51.4	

Schneekoppe: (Fortsetzung von S. 26) [17]) 2^{25-45}p, ⌓¹ 2^{45-51}p, ⋁⁰⁻¹ n–n, St. Elmsf. 2¾–3ᵖ [18]) ≡¹ trb. 9½–n, ✳ n, ✳⁰ 1^{45-53}p, ⌓⁰⁻¹ 5^{05-45}p [19]) u. ≡ i. E, S, W (1500) 10½–11½ª, ⋁⁰ n–a [20]) E, SE n–10ª, i. S 7½–8ª, ●⁰ 11½–12ᵖ, ⊕⁰⁻¹ I–5ᵖ öfter, ⋓⁰⁻¹ 8ᵖ–n [21]) –n, u. ≡ i. SE, S, W, NW (1100) n–10ª, i. W, N, NE (1600) 6½ᵖ–n, ● tr. II, ⌓⁰⁻¹ mit ●⁰ ▲⁰ 2^{10-20}p, 3^{19-45}p, ei-Pbd. NW–SE 6¾ᵖ–n [22]) n–9½ª, u. ≡ i. N, E, W (1400) –9½ᵖ, ⌴¹ n–10ª [23]) N, E, SE (1300) n–4ᵖ [24]) NNE–SSW 3–5ᵖ, ⊕⁰ 6½–8ª, 11½ª–5ᵖ öfter.

Mai — Breslau-Krietern — 1926

$H_b = 128.5$ m $C_g = +0.4$ mm $\varphi = 51° 5'$ N $\lambda = 17° 0'$ E $= 1^h 8^m$ $H = 124$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag	Bemerkungen (nach mitteleurop. Zeit)
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	mm	
1	47.3	45.8	43.9	11.6	22.3	16.1	22.7	9.4	8.6	11.0	10.8	84	55	79	ESE 2	SE 2	S 1	10¹	8¹⊙	7¹	.	
2	41.2	40.5	43.2	13.7	20.7	11.4	23.2	9.8	9.3	10.6	7.1	79	58	70	SSE 2	NNE 4	N 4	8¹	6²	10¹	.	●tr. 7p, ≺ i. E 10²⁰p
3	45.4	48.0	47.3	5.7	6.7	6.9	11.4	5.3	5.9	6.0	6.2	86	81	83	NNE 3	NW 2	N 1	10¹●	10¹●	10²	1.2	●¹ 2– ca. 5ª, ●0-1 10ª– ca. 2½p m. U.
4	47.6	47.6	46.9	6.2	8.5	6.2	8.8	4.0	6.2	5.4	**4.6**	88	65	65	C	ENE 1	ENE 2	9²	10²	10²	1.0	⌓² fr.
5	45.7	45.6	45.7	5.4	6.8	5.9	7.2	4.8	5.8	5.5	5.9	86	75	85	ENE 1	ENE 1	E 1	10²	10²●	10²	.	Spr.●0 a, p zeitw.
6	44.3	43.4	43.0	6.3	13.4	10.4	14.3	4.6	6.6	6.2	7.1	92	54	75	SE 1	SSW 1	E 1	10²	8¹	10²	0.0	
7	43.1	44.2	45.8	7.4	8.2	6.3	10.5	5.6	7.3	7.0	6.7	95	86	93	ENE 1	E 1	NNW 1	10²●	10²●	10²	5.5	●1-0 1½ª– ca. 9p m. U.
8	44.9	44.1	43.9	5.6	10.4	7.0	11.2	4.7	5.9	5.2	5.7	86	55	76	NW 2	NNW 1	C	10¹●	10¹	6¹	4.0	●¹ 1–1½ª, ●0 3½– ca. 7ª, ●tr. 1)
9	42.5	42.1	43.6	6.9	5.9	6.0	12.7	1.5	5.6	6.5	6.1	75	93	87	NNW 2	WNW 2	NNW 3	1●⊙	8²⊙	10¹	0.1	●² 12⁵³– ca. 2p, ●¹ 3½–4¹⁰p, 2)
10	45.8	46.0	46.2	5.5	10.3	4.6	11.7	2.0	5.3	**4.6**	5.4	79	49	85	NW 3	NW 3	C	4⊙	6²⊙	1⁰	**7.1**	△0sch. 7³⁰a, ●tr. 8ª, ●0sch. 9⁵⁷a,3)
11	46.0	45.4	46.9	5.7	14.7	8.8	15.8	**-0.2**	5.4	**4.6**	6.6	79	37	78	S 1	S 2	C	7⁰⊙	5¹⊙	3⁰	0.1	⌙0 fr., ⊕1 (23⁰) a, Lichtsäule ü. d.
12	49.4	48.6	48.7	8.9	19.4	11.5	19.9	2.8	7.0	6.1	7.8	81	**36**	77	SE 2	SW 2	SSE 1	2⁰⊙	5¹⊙	1⁰	.	⌓² fr. [Sonne 6³⁰–7⁰⁵p
13	49.1	48.9	48.8	14.1	21.1	14.5	21.9	7.3	7.3	9.2	8.7	60	49	70	SSW 3	SSW 2	NNW 1	7¹	6²⊙	10¹	0.0	●0 n, ●tr. 8½ª–12²⁰p m. U., ⊕0 4)
14	48.4	48.9	48.6	11.4	11.9	11.0	14.5	9.6	9.5	9.6	9.6	94	92	98	W 1	NNW 1	C	10¹	10¹●	9²	1.1	●0-1 4³⁵–6¼ª, ●1 9¹⁰a–2²⁰ m. U., ●0
15	44.3	42.6	41.4	13.3	23.4	18.0	23.7	9.7	9.9	9.4	9.7	86	44	63	S 2	SSW 4	SSE 3	9¹	7¹⊙	7¹	6.9	⊕0 (23⁰) a [ca. 5p
16	41.0	40.0	**39.0**	17.9	23.1	18.6	**24.5**	15.7	10.4	9.5	10.7	68	45	67	SSE 3	SSE 4	SSE 4	9²⊙	7¹⊙	3¹	.	⊕ (23⁰) ob. Teil 9ª
17	39.8	40.9	42.2	15.7	22.2	16.9	23.7	13.7	9.5	9.3	9.8	71	47	68	SSE 3	SSW 5	SSE 2	5¹⊙	7¹⊙	8¹	.	●tr. 5p, 9p, MR.
18	44.6	46.2	47.0	13.1	13.4	12.0	17.2	9.6	9.6	9.2	9.1	85	80	87	NNE 2	N 2	N 2	10²	10²●	10²●	0.0	●0 12⁵⁶p– ca. 4p, ●1 6½p–n, ⌓² fr.
19	48.4	48.9	49.6	10.5	13.0	11.6	15.1	9.8	9.1	8.4	8.4	95	75	82	NNW 2	N 2	N 1	10²●	7²⊙	8¹	7.0	Spr.●0 9ª
20	50.1	50.2	50.9	11.1	14.4	12.2	15.0	7.4	9.0	8.6	8.8	91	70	82	N 2	N 2	N 2	8¹	10²	10²	0.2	[3½p, 7¼– ca. 9p
21	50.9	49.8	49.5	12.1	16.9	14.0	17.5	7.5	9.8	10.2	11.2	92	70	94	ENE 2	N 3	N 1	10²	10²	10¹	0.0	Nässen 3– ca. 6ª m. U., ●1-2 2⁴⁰– ca.
22	48.8	47.3	47.2	13.4	16.0	13.4	17.6	11.5	10.8	12.4	10.8	94	91	94	NNE 1	NW 2	C	10²	10²	9¹	2.6	●1-2 12³²–1²⁷p, ●0 9⁷–9½p, T¹ 5)
23	47.0	46.8	47.5	13.6	18.0	13.9	19.0	8.2	9.7	9.4	10.0	83	61	84	S 1	S 2	S 1	5¹●	9²	9²	2.3	Spr.●0 5–7¼ª, ●0sch. 2½p, 2¾p, 3½p
24	49.4	50.4	50.9	12.7	17.7	12.8	18.9	11.4	9.5	7.8	9.5	86	51	86	NW 4	N 1	C	10²	3²⊙	10¹	0.0	
25	52.3	52.2	52.7	10.5	14.8	7.9	16.9	7.5	8.1	8.6	7.1	85	68	88	WNW 2	WNW 3	WNW 1	3⁰⊙	8²⊙	1⁰	1.3	●1-2 12½–1¼ª, ●1sch. 2½–3²³p
26	**52.9**	51.7	51.4	9.4	14.3	10.3	15.6	4.7	8.0	8.1	8.9	90	66	95	N 3	N 2	NW 2	6¹⊙	9²	10²●	0.6	●0 fr. zeitw., 1½–2½p, ●0-1 6–9½p, 6)
27	50.0	49.6	50.3	10.2	12.9	9.0	14.3	8.4	9.0	8.5	8.4	96	77	98	NW 2	NNW 2	C	7²●	8²⊙	2⁰	3.3	●0sch. 12⁰⁸a, ●2 2²⁵–3ª, ●0sch. 7)
28	50.0	49.0	48.3	10.2	19.7	13.3	20.8	4.7	8.2	9.9	10.1	88	58	88	NW 2	NW 1	C	6¹	7²⊙	3¹	1.6	●tr. 11⁰⁸a, ≡²⁰ n
29	46.2	43.9	44.1	13.5	18.6	13.8	21.2	8.5	10.0	10.2	11.6	86	64	98	S 1	WSW 2	C	10¹	10²	10¹	0.0	●tr. 1⁴⁰–45p, ●0 2⁴⁰– ca. 5p, ●2 8)
30	47.1	47.6	47.4	13.7	19.2	13.6	19.3	11.6	9.5	9.9	9.5	81	59	81	NW 3	NW 2	C	7²⊙	5¹⊙	1⁰	2.6	
31	46.0	45.0	44.4	15.2	24.1	20.2	24.4	10.0	10.4	12.6	**12.8**	80	56	72	SSE 2	SSW 2	WNW 1	6⁰⊙	7¹⊙	10²	.	●0 7¹⁰–8p, ⊕0-1 (23⁰)-spuren 7¼ª
Mittel	46.8	46.5	46.7	10.7	15.5	11.6	17.1	7.5	8.3	8.4	8.5	85	63	82	2.0	2.1	1.2	7.7	7.9	7.4	48.5	

Mai — Berlin-Dahlem — 1926

$H_b = 57.8$ m $C_g = +0.5$ mm $\varphi = 52° 27'$ N $\lambda = 13° 18'$ E $= 53^m$ $H = 55$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

1	52.6	50.9	50.0	13.9	23.3	16.3	23.6	13.0	9.5	9.4	9.9	80	44	72	ENE 2	NE 4	ENE 5	10⁰	9⁰⊙	3⁰	.	
2	50.2	51.8	52.3	7.9	9.6	7.0	16.3	6.6	6.8	6.1	5.5	86	68	74	N 5	NE 5	NE 3	10¹	10⁰	1⁰	.	
3	53.7	53.1	54.0	6.0	12.1	9.2	12.6	2.0	5.1	5.6	5.5	73	53	63	NNE 3	NE 1	NE 4	1⁰⊙	10²	9⁰	.	
4	55.4	54.1	53.6	4.0	11.4	8.6	11.9	2.9	4.1	**3.8**	4.0	67	38	47	ENE 2	ESE 5	E 2	10⁰	5¹⊙	1¹	.	
5	53.2	52.1	51.5	6.0	9.6	7.4	9.7	3.5	4.2	4.0	4.8	60	45	62	E 2	E 4	E 2	5⁰⊙	8¹	9¹	.	
6	50.3	48.8	49.0	6.9	13.3	9.2	13.4	1.7	5.2	4.5	5.0	70	39	58	E 1	E 3	E 1	4⁰⊙	8¹⊙	6¹	.	
7	50.9	51.6	52.5	4.5	10.7	6.8	12.0	4.0	5.2	4.3	5.1	83	44	68	WNW 1	NW 5	C	10¹	6¹	1¹	0.0	●0 6–6½ª
8	51.9	50.3	49.6	5.1	12.0	8.6	13.8	**-0.2**	5.4	4.5	5.3	81	43	64	C	S 4	WSW 2	0⊙	8¹⊙	10¹	.	⌙1 6ª
9	49.3	49.5	50.6	5.8	9.2	7.2	10.9	3.4	6.1	4.5	4.5	89	52	59	NW 3	NW 4	W 3	10²	10¹	4¹	.	●0 7–7²⁵a
10	51.4	50.7	50.4	5.0	12.7	8.3	12.7	2.4	5.2	4.0	5.1	80	37	62	W 4	WNW 6	W 1	3⁰⊙	5¹⊙	10¹	0.0	●0sch. 10½ª, ●1sch. 12½p
11	51.0	50.1	51.2	6.2	15.6	11.6	16.4	3.0	5.5	4.2	6.4	77	**32**	63	S 2	W 5	C	8²	8¹	10¹	0.0	
12	52.6	51.6	52.1	10.3	20.2	14.2	20.9	5.5	6.9	6.4	6.2	73	36	51	S 4	SSW 5	C	5¹⊙	8¹⊙	4¹	.	⌓0 7ª
13	53.0	53.2	53.6	12.7	18.6	10.6	19.5	7.4	7.3	7.3	9.0	66	46	94	S 3	W 3	C	3⁰⊙	7²	7¹	.	●0sch. 3p, ●2 6–7p, T0 6⁰⁵p
14	53.8	53.0	53.0	10.9	17.6	12.7	18.1	8.5	8.8	6.1	7.4	91	40	67	C	WNW 3	C	9⁰	6¹	10¹	0.8	
15	51.9	48.5	46.8	11.6	14.0	12.5	14.6	10.2	9.1	8.7	9.4	89	73	87	ENE 3	NE 4	NE 4	10¹	10¹	10¹	0.7	●1-2 12p–1½ª
16	46.2	43.8	**42.5**	10.8	17.3	13.6	19.3	10.5	9.2	10.4	9.7	95	71	83	N 5	NNE 5	NNE 5	10¹	7¹	0	0.2	
17	43.7	46.7	49.2	10.9	18.0	11.5	18.7	8.7	8.3	8.8	8.0	85	57	79	WSW 4	WNW 5	NW 4	9¹	3¹⊙	10¹	.	●0 6½p
18	52.4	53.6	54.5	9.4	13.1	10.7	14.2	8.5	7.5	7.0	7.7	85	62	80	NW 2	NNE 4	C	9²	9¹⊙	10¹	0.0	≺ i. S 10p
19	56.4	56.1	56.6	9.5	16.5	12.9	16.9	9.0	7.7	6.9	8.0	87	50	72	N 1	N 1	NE 2	10¹	9²	2¹	0.6	●0 n
20	57.6	57.0	57.5	11.0	18.0	12.4	18.3	6.0	8.1	6.4	7.7	83	42	71	NE 1	NE 1	C	1⁰≡⊙	9²	4⁰	.	≡0 ⌓0 I
21	58.2	57.5	57.5	13.3	19.5	14.8	20.5	6.9	7.8	7.2	8.8	68	43	70	NE 2	NE 4	NE 4	5⁰≡⊙	8¹	6¹	.	≡0 ⌓1 I
22	56.9	55.3	54.2	11.2	18.1	15.5	19.6	11.0	9.3	10.9	9.7	93	71	74	NNE 3	NNE 2	N 2	10¹●	10⁰	10¹	0.7	●0 I
23	53.3	53.4	53.9	10.7	15.0	12.1	15.6	10.6	9.1	9.9	10.2	94	78	97	NNW 1	NW 2	WNW 1	10²	9⁰	10²●	1.3	●0 7½p–10³p, ●1-2 –n
24	56.3	56.7	56.5	9.4	14.5	9.4	15.5	6.9	6.7	6.3	7.2	76	51	82	WNW 3	W 4	SW 1	1⁰⊙	9⁰	1⁰	**7.5**	●0 5½p
25	57.6	58.8	59.4	9.2	14.4	12.2	17.8	5.0	7.8	7.8	8.1	90	63	76	SSW 2	ESE 3	NE 2	4¹	9¹⊙	4¹	0.0	●0 ca. 2p, ●1sch. 4p, ⌓2 I
26	**60.2**	58.8	58.4	13.8	18.0	12.7	19.0	6.2	7.7	8.0	8.3	66	52	75	NNE 2	NNE 4	ENE 1	0⊙	9¹	3¹	0.0	⌓1 I
27	57.9	56.7	56.5	12.0	19.0	12.6	19.1	7.0	6.7	7.3	8.6	64	45	78	NE 3	NE 2	ENE 1	2⁰⊙	6¹⊙	2¹	.	
28	56.3	53.9	53.2	14.7	23.1	16.2	**24.0**	6.5	8.5	7.9	11.4	68	38	83	SW 2	SSW 4	SW 1	3⁰⊙	7⁰⊙	10¹●	.	●0 III, ⌓2 I
29	50.6	49.4	49.8	14.2	16.2	15.2	19.1	**12.2**	10.5	11.4	11.1	87	83	86	S 3	NW 3	W 3	10¹●	9¹	10⁰	0.0	●0-1 7–9¼ª, ●0sch. –mtg. vereinzelt
30	53.0	52.4	50.7	14.0	20.0	18.4	21.5	10.5	8.9	9.1	10.5	74	52	67	W 3	S 4	SSE 2	4⁰⊙	4⁰⊙	10¹	2.5	
31	49.1	48.6	48.3	17.5	22.0	17.8	23.6	15.3	**12.3**	8.8	9.9	82	45	65	SSW 5	NW 5	NW 3	10¹●	5¹⊙	10¹	.	●0 I, ●1 8½–¼ª, T0 i. 8E 11⁵⁵a–12½p, [r. 6–8p
Mittel	53.1	52.5	52.5	9.9	15.9	11.9	17.1	6.9	7.4	7.0	7.7	79	51	72	2.5	3.7	1.9	6.3	7.7	6.4	14.3	

Breslau-Krietern: 1) 9ª–2p zuw., ⊕0 (23⁰) ob. Teil 8ª 2) 5– ca. 6¾p, 9½– ca. 12p, ▲ 1²⁵p 3) ●1sch. 11⁴⁴–⁵⁰a, 12¹⁰p, △1sch. 12⁵⁰–⁵⁵p 4) (23⁰)-spuren 4p u. später, ≺ i. N 9⁰⁵p 5) 12²⁷–1½p, [≺1 6⁵⁵–8¾p 6) T0 1³⁸–2p 7) 3⁵⁰–4ª, ●0 4½–6¼ª, ●0-1 –1²⁰p m. U. 8) 7–7¼p, ⌓2 fr., T0 6⁵⁶–7p, ⊕0-1 (23⁰) 8ª, 9ª

Mai

Erfurt

1926

$H_b = 211.7$ m $C_g = +0.4$ mm $\varphi = 51°0'$ N $\lambda = 11°4'$ E $= 44.5^m$ $H = 208$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12						Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen (nach mitteleurop. Zeit)
	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	37.7	36.9	36.7	13.6	22.0	15.2	**22.5**	10.0	9.8	11.5	10.2	84	59	79	E	2	E	4	C		6⊙	0⊙	10¹	.	
2	36.2	37.4	39.1	8.2	9.4	7.0	15.2	7.0	7.8	7.4	7.4	96	84	99	NE	3	NE	3	NE	2	10¹	10¹	10¹●	.	● 8^{29}–$9\frac{1}{2}^p$
3	40.0	40.4	40.1	4.1	10.3	8.0	10.5	4.0	5.6	6.8	6.5	91	72	81	NE	2	E	2	C		10¹	4⊙	10¹	4.6	
4	40.0	39.5	38.9	5.4	12.3	6.2	13.0	2.0	6.2	**2.4**?	4.9	93	**22**?	69	N	1	E	3	NE	1	0⊙	2⊙	2⁰	.	
5	38.8	38.1	37.6	5.2	10.8	6.3	10.8	5.0	5.2	5.3	5.2	79	55	73	E	1	SE	1	SE	1	10¹	10¹	10¹	.	
6	36.1	35.3	36.7	5.7	9.6	6.8	13.0	4.5	5.8	7.1	6.7	85	80	91	N	2	SW	2	NW	3	6⊙	10¹	10¹	.	● 12^{40}–6^{50}p m. U.
7	39.8	39.8	40.2	4.6	9.8	5.2	10.3	3.3	4.5	5.4	5.6	71	59	84	N	3	NW	2	NW	2	10¹	4⊙	6⁰	3.7	◠ 3^{50}p
8	39.4	37.6	37.4	4.8	11.3	6.2	12.0	**0.0**	5.8	5.2	5.7	90	52	81	N	1	W	2	W	2	0⊙	8¹	10¹●	.	● 5^{35}p–n m. U.
9	37.9	38.2	39.7	3.8	9.4	3.2	9.5	2.0	5.7	5.5	5.4	96	62	94	NW	5	W	5	W	3	10¹●	5⊙	10¹●	7.6	● ✳ n–$9\frac{1}{2}^p$ m. U.
10	40.0	38.8	38.3	4.3	11.6	7.3	12.0	1.0	5.1	5.5	5.6	82	54	73	SW	2	W	3	SW	1	2⊙	2⊙	0	3.0	
11	38.3	38.2	39.0	7.5	14.5	11.8	15.5	2.7	5.2	6.7	7.3	67	54	71	W	2	W	2	W	1	2⊙	7⊙	10¹	.	
12	39.4	38.9	39.8	13.1	19.4	11.6	19.5	9.0	7.3	7.0	7.1	65	42	69	W	2	W	4	W	1	8⊙	7⊙	0	.	
13	40.5	40.0	41.0	13.2	18.3	10.5	18.5	8.5	7.8	7.5	8.6	69	48	91	W	2	SW	4	SW	3	3⊙	3⊙	10¹	.	
14	40.9	40.4	39.8	11.2	14.2	10.4	15.5	9.2	7.9	7.5	8.2	80	62	87	SW	2	W	1	C		10¹	10¹	10¹	.	● 2^{40}–$6\frac{1}{2}^p$ m. U.
15	38.2	34.6	33.7	9.2	13.0	10.4	13.0	8.0	8.4	9.4	8.8	96	84	93	NE	1	E	2	C		10¹	10¹	10¹●	2.4	● 4^{25}p–n
16	32.2	31.1	**30.4**	10.0	9.8	10.3	11.5	9.5	9.0	8.7	8.7	98	96	93	NE	1	NE	1	NE	1	10¹≡	10¹≡	10¹	6.7	≡ n–2^{50}p
17	31.9	35.2	37.7	10.5	10.8	9.0	13.5	8.0	8.8	8.6	7.7	93	88	90	NW	2	N	3	N	2	9¹	10¹	10¹	.	
18	39.8	40.7	41.3	6.5	11.2	9.2	11.7	5.3	6.5	6.3	8.2	89	64	94	NW	3	NW	2	NE	2	10¹	8¹	10¹	1.0	● 5–7^a
19	42.6	42.6	43.5	7.4	14.0	9.2	14.0	7.0	7.1	7.7	8.4	92	65	96	N	2	N	2	C		10¹	6⊙	10¹●	0.8	● $4\frac{1}{2}^p$–n
20	44.4	43.9	43.5	8.4	16.6	12.3	17.0	8.0	7.9	8.5	9.0	96	61	85	C		E	1	C		7¹	4⊙	1⁰	9.5	
21	44.6	44.2	43.8	10.0	17.5	14.6	19.0	5.0	8.0	8.3	9.1	87	56	73	N	1	NE	3	C		0⊙	10¹	10¹	4.7	
22	42.9	42.0	41.1	12.0	13.6	12.8	15.0	11.0	8.7	7.3	10.0	83	63	90	NE	1	E	2	C		8¹	6⊙	10¹	.	
23	40.3	41.4	42.9	11.4	13.2	10.8	13.5	10.0	9.5	10.0	8.7	94	80	90	NW	2	NW	6	NW	2	10³●	10¹	2⁰	**24.4**	● ^{1} n–$1\frac{1}{2}^p$
24	44.2	44.1	44.8	9.2	10.0	9.4	14.0	8.5	7.1	7.8	7.4	82	85	84	NW	2	W	6	W	6	10⁰	10²●	10¹●	7.8	● ^{1} $1\frac{1}{2}$–$2\frac{1}{2}^p$
25	45.1	46.2	**47.3**	9.2	9.8	11.0	13.0	8.5	7.1	7.7	8.6	82	84	87	W	2	W	2	NW	2	10¹	10¹	10¹	1.2	● 8–9^a
26	47.2	45.7	44.7	10.6	18.6	13.6	19.0	8.5	8.3	9.3	9.6	87	58	82	SW	2	NE	2	SE	1	10¹	4¹⊙	8⁰	0.6	
27	43.6	42.9	42.7	*11.8*	20.0	13.8	21.0	7.0	*7.3*	8.8	8.9	*71*	51	75	W	1	N	1	E	1	0⊙	2⊙	0	.	
28	43.3	41.5	41.2	11.8	20.0	14.7	20.5	7.5	8.1	9.8	10.0	78	57	80	W	1	W	1	W	2	6⊙	8⁰	10¹	.	● 2^{20}–3^{10}p, ⌐◺ 2^{17}–3^p
29	37.2	37.7	38.7	13.4	15.7	13.0	17.5	12.5	10.5	10.2	9.7	91	77	87	W	1	W	1	W	1	10¹●	10¹	8¹	5.7	● n–9^{20}a, $4\frac{1}{2}$–5^{23}p, ⊤ 4^{20}–5^p
30	40.4	39.5	38.2	14.5	20.3	17.2	21.0	9.5	9.6	10.6	**12.3**	78	60	84	SW	3	W	5	SW	2	5⊙	10⁰	10¹	.	
31	36.7	36.2	37.2	16.0	20.7	15.4	21.5	15.0	10.7	9.8	9.6	79	54	74	SW	4	W	4	NW	2	5⊙	8⁰	10¹	2.2	● n–3^{10}a
Mittel	40.0	39.7	39.9	9.2	14.1	10.4	15.3	7.0	7.5	7.7	8.0	85	64	84		1.9		2.6		1.4	7.0	7.0	8.0	85.9	

Mai

Helgoland

1926

$H_b = 41.0$ m $C_g = +0.6$ mm $\varphi = 54°10'$ N $\lambda = 7°51'$ E $= 31.5^m$ $H = 39$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

1	56.4	56.3	56.1	7.8	9.2	8.3	9.6	7.5	7.0	7.7	7.5	88	89	91	ENE	5	NE	4	E	3	10¹	10¹	6	0.4	
2	56.4	56.9	57.6	9.8	10.9	9.3	11.1	6.6	7.2	6.9	7.1	80	71	81	NE	5	NE	5	NE	3	0⊙	0⊙	0⊙	.	
3	58.0	57.7	57.7	8.6	10.5	9.3	10.9	7.3	7.2	6.8	6.6	86	71	75	NE	3	NNE	3	NE	3	0⊙	0⊙	0	.	
4	57.6	57.1	56.0	9.5	11.2	8.1	11.5	7.4	6.9	6.7	7.3	77	68	90	NE	1	NE	1	C		2⊙	4⊙	10	.	
5	54.0	53.4	53.0	8.6	10.7	7.0	11.0	6.7	7.5	7.4	6.5	90	77	87	NNE	1	NNE	1	N	3	10	10	10	.	∞ p
6	51.9	52.4	52.1	7.0	8.7	6.4	9.2	5.5	5.1	4.5	5.5	67	53	76	N	3	NW	2	NW	3	8¹	9²⊙	10¹	0.1	
7	52.0	53.6	53.3	5.3	8.7	6.4	9.3	3.9	5.4	**4.4**	5.4	82	**52**	74	NW	3	NW	3	C		9²⊙	2⊙	10	2.3	
8	50.5	52.0	52.9	6.6	5.6	5.6	6.6	**3.5**	6.6	5.6	4.6	91	82	67	W	1	N	3	NNW	3	10³●	10²	9²	**8.6**	◠ 6^{20}p
9	52.2	52.6	52.8	6.9	8.1	6.5	8.9	4.2	5.4	5.3	5.7	72	65	78	W	3	W	2	NW	2	9²	5⊙	10²	5.0	● ^{1} 9^{50}–10^a, ● ^{2} –10^{20}a, ● sch. $6\frac{1}{2}^p$
10	52.1	51.6	51.1	7.0	7.9	8.2	9.1	5.1	5.4	6.0	7.3	72	75	90	NW	2	W	2	W	1	5²	10	9	2.5	
11	49.4	49.2	50.0	7.9	11.2	10.2	11.6	6.8	7.0	8.5	8.3	88	85	89	SW	1	SW	2	W	1	10¹	9	10	1.7	● ^{0} $10\frac{1}{2}$–11^a
12	49.6	50.2	50.9	10.4	10.3	9.1	11.5	9.1	8.1	8.2	7.0	86	87	81	SW	3	SW	3	SW	3	8⊙	10¹●	10	0.5	● ^{0} $10\frac{1}{2}$–$11\frac{1}{2}^a$, ● sch. $12\frac{1}{2}^p$, ● ^{0} ab 2^p
13	52.0	51.5	52.8	*9.0*	8.9	9.2	12.9	8.0	7.9	7.7	7.3	81	90	84	SW	2	WSW	6	SW	4	10¹⊙	10¹●	10¹	1.0	● 2^{10-30}p, ⌐◺ ^{0} 1^{50}–2^{42}p
14	53.0	55.3	56.2	8.7	10.6	7.8	10.8	7.7	7.1	6.7	6.3	84	70	80	W	3	WNW	3	NW	4	6²	2⊙	8	1.6	
15	56.1	55.1	54.5	7.1	8.7	7.0	8.7	6.8	7.0	5.8	6.2	93	69	83	NE	4	NE	4	NE	5	10¹	10²	10●	.	● 4^{40}p–abd.
16	53.1	52.2	50.8	7.7	8.0	8.2	8.4	5.9	6.0	7.0	7.1	76	87	87	NE	6	NNE	7	NNE	6	9	10●	10	1.8	● ^{0} p
17	49.2	51.7	53.6	8.5	8.4	7.8	8.8	7.4	7.2	6.3	5.9	86	76	75	N	4	NNW	5	NNW	5	10²	10⁰	10¹	0.5	⊤ 1^{48}–$2\frac{1}{4}^a$
18	54.5	56.0	56.9	8.4	10.3	8.0	11.1	6.3	6.3	6.6	5.9	76	70	74	NW	2	NW	1	C		9¹	2⊙	5⁰	.	
19	58.1	58.8	59.3	9.9	11.7	9.4	12.7	7.1	7.3	6.8	7.3	80	66	83	C		NW	1	NE	2	2⊙	0⊙	10	.	
20	59.4	59.2	59.0	12.0	13.7	12.0	13.9	9.0	8.7	7.6	8.4	83	64	80	ESE	1	ESE	1	SE	1	0⊙	0⊙	3	.	
21	60.3	60.9	61.2	12.3	14.9	10.7	16.0	9.8	9.2	9.6	8.9	86	76	93	SE	1	SE	1	C		9¹	2⊙	5	.	≡^{1} $7\frac{1}{2}$–$8\frac{1}{2}^p$
22	60.6	60.1	58.1	13.8	15.4	12.0	16.0	10.7	9.1	9.4	9.4	77	72	90	NE	2	NE	2	NE	1	3⊙	2⊙	4	.	
23	57.1	57.3	57.2	10.8	11.3	9.6	12.0	9.3	8.9	8.4	7.8	92	84	87	N	3	NW	3	W	4	9	8	10²	.	
24	56.3	57.5	58.2	9.8	10.0	10.5	10.6	9.1	8.5	8.9	8.7	94	96	92	SE	1	NW	3	N	4	10	10	10	0.8	≡ 9–10^a, ● $9\frac{1}{2}^a$
25	61.0	**62.9**	**62.9**	10.5	11.8	10.0	13.0	9.4	8.7	8.6	8.4	92	83	92	N	2	N	2	NW	1	9	8	8	1.8	
26	**62.9**	62.1	60.7	9.1	11.4	10.7	12.0	8.3	8.2	8.2	8.6	95	81	90	NW	1	NW	1	NW	1	9	6	7	.	
27	59.7	58.6	56.7	13.8	16.1	14.2	**16.1**	10.1	9.2	7.6	8.9	78	56	74	SSW	1	SE	2	SE	3	4	4	8	.	
28	55.1	53.6	51.4	13.0	13.2	13.0	15.2	12.2	10.5	10.5	10.5	94	92	94	SW	2	SSW	3	SSW	3	9	9	9	0.4	● ^{0} fr.–abd. m. k. U.
29	48.9	49.5	51.4	13.0	13.6	11.6	14.2	11.5	10.0	9.6	9.1	89	82	89	SW	4	W	4	W	4	9	4	7	3.8	
30	51.1	48.1	47.0	12.3	13.1	13.0	13.3	11.4	9.9	**10.9**	10.3	92	97	92	SSW	2	SW	3	SW	3	9	10	9²	0.1	
31	**46.6**	48.3	50.6	12.4	14.0	11.2	14.5	11.0	9.7	9.1	8.4	90	76	84	SW	3	W	2	W	2	9¹	2	8	6.1	
Mittel	54.7	54.9	54.9	9.6	10.9	9.4	11.6	7.9	7.7	7.5	7.5	84	76	84		2.4		2.7		2.5	7.3	6.1	7.9	39.0	Bemerkungen unvollständig.

Mai — Münster i. W. — 1926

$H_b = 64.2$ m $C_g = +0.5$ mm, unter 734 mm $= +0.4$ mm $\varphi = 51°58'$ N $\lambda = 7°37'$ E $= 30.5^m$ $H = 63$ m h_t(Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	51.4	50.0	50.2	13.1	20.6	12.3	21.5	11.6	10.4	10.9	8.0	92	60	75	NE	3	NE	3	NE	4	10^1	$5^1_{\odot}$	10^1	0.0	
2	50.6	51.9	53.1	8.6	12.5	10.6	16.0	8.0	6.6	7.2	8.0	79	66	84	NE	5	NE	5	NE	3	10^1	10^1	1^1	.	
3	54.6	53.6	53.7	8.8	14.7	11.1	15.0	4.4	5.5	5.6	6.0	65	45	60	NE	4	NE	4	NE	3	$0^1_{\odot}$	8^1	10^1	.	
4	53.8	52.8	52.8	9.1	14.8	10.3	16.0	8.3	6.7	4.7	5.1	77	38	55	NE	2	NE	3	NE	2	10^1	7^1	10^1	.	
5	52.1	50.9	50.8	7.8	13.6	9.0	14.3	4.4	5.0	5.1	6.5	64	44	76	NE	2	NE	2	NE	2	5^1	8^1	10^2	.	
6	49.2	50.8	53.4	6.4	8.1	4.8	10.0	4.5	6.9	6.8	4.7	96	85	73	N	2	N	2	NW	2	$10^2_{\bullet}$	10^2	0	3.0	$\bullet^1$ n, a
7	54.2	52.8	52.4	4.6	10.3	6.0	12.0	1.0	5.2	5.1	5.2	83	55	74	W	3	W	3	W	2	$0^1_{\odot}$	$7^1_{\odot}$	0	2.4	$\bullet^1$ 12^{20-50}p
8	50.7	49.8	51.2	7.3	10.1	5.5	11.9	4.5	5.9	6.1	**4.3**	77	65	64	SW	2	W	3	NW	2	9^1	10^1	7^1	1.1	$\bullet^1$ $10^{\frac{1}{2}a}$–p öfter
9	51.7	51.7	53.9	4.6	9.4	3.8	10.0	**−0.5**	5.4	5.2	4.6	85	59	76	W	3	NW	4	NW	2	$4^1_{\odot}$	$5^1_{\odot}$	0	3.0	$\bullet^1$ $10^{\frac{1}{2}a}$–p öfter, $\triangle^1$sch. $4^{\frac{1}{2}}$p, Bö a.W
10	52.2	51.2	50.4	5.2	12.6	9.1	13.9	1.5	5.4	5.1	5.4	82	47	62	SW	3	W	3	W	2	10^1	10^1	10^1	2.2	$\bullet^0$ a [12^{20}p, 3^{30}p
11	49.6	50.0	51.1	9.2	11.0	10.4	14.1	6.5	6.9	7.6	7.8	79	77	83	SW	3	W	2	W	2	10^1	$10^2_{\bullet}$	10^1	0.5	$\bullet^1$ a, p öfter
12	50.5	50.6	51.3	11.9	16.0	10.6	17.0	9.5	8.1	7.2	8.0	78	53	84	SW	3	SW	4	SW	4	$10^2_{\bullet}$	7^1	10^2	2.5	$\bullet^1$ n, a, p
13	52.2	52.1	53.5	10.4	15.4	10.8	16.0	7.0	7.4	9.4	6.7	78	72	70	SW	3	SW	5	SW	3	10^1	$6^1_{\odot}$	10^2	2.6	$\bullet^1$ $9^{\frac{1}{2}a}$–p öfter
14	53.8	53.3	53.1	9.1	14.3	10.4	16.0	5.7	6.9	6.7	6.8	79	55	72	SW	4	W	3	NW	2	$0^1_{\odot}$	6^1	10^1	0.9	$\bullet^0$sch. $7^{\frac{1}{2}}$P, $\top^1$ i. 8W 5^{10}p
15	52.6	49.4	50.0	7.4	8.2	6.4	10.5	6.2	7.2	7.7	6.8	93	95	95	N	2	N	3	N	4	$10^2_{\bullet}$	$10^2_{\bullet}$	$10^2_{\bullet}$	0.6	$\bullet^1$ n–n
16	47.8	46.7	**45.5**	5.6	7.0	8.0	8.0	5.4	6.3	7.2	7.7	93	96	96	N	3	N	5	NE	6	$10^2_{\bullet}$	$10^2_{\bullet}$	$10^2_{\bullet}$	18.1	$\bullet^2$ n–n
17	47.5	51.1	53.5	6.0	8.8	7.8	9.2	5.8	6.6	7.9	7.1	94	94	90	N	3	N	2	W	2	$10^2_{\bullet}$	10^1	10^1	**27.1**	$\bullet^1$ n–mtg.
18	54.3	54.8	55.6	5.6	8.3	6.6	12.1	2.9	6.2	7.7	6.6	91	94	91	NW	2	S	2	S	2	9^1	$10^2_{\bullet}$	0	2.8	$\bullet^1$ mtg.
19	56.4	56.6	57.1	8.0	9.4	8.0	13.5	3.5	6.4	8.3	7.0	80	94	87	SW	2	W	2	SW	2	$0^1_{\odot}$	$10^2_{\bullet}$	10^1	2.2	$\bullet^1$ 1^{40}–$4^{\frac{1}{2}}$p zeitweise
20	57.5	57.0	57.0	9.7	18.6	10.1	19.3	3.4	6.7	5.9	7.9	74	**37**	86	S	1	S	2	S	1	$0^1_{\odot}$	$5^1_{\odot}$	0	2.7	
21	57.6	57.1	57.5	13.2	20.3	14.7	21.5	6.5	7.7	7.4	8.8	68	42	70	E	1	NE	2	NE	1	$0^1_{\odot}$	$6^1_{\odot}$	1^1	.	$\bullet^0$trb. 5^{20}p
22	57.3	55.9	55.3	14.3	22.3	15.0	22.5	8.7	8.7	7.8	9.3	72	39	73	NE	2	NE	2	C		$4^1_{\odot}$	$4^1_{\odot}$	2^1	0.0	
23	56.0	56.4	58.1	10.4	16.0	10.1	16.7	10.0	9.0	8.0	6.9	95	59	74	NW	3	NW	4	W	3	10^1	7^1	10^1	.	
24	57.1	57.8	59.1	8.2	10.2	9.4	12.5	6.8	7.8	8.5	8.3	96	92	94	SW	3	W	3	W	2	$10^2_{\bullet}$	$10^2_{\bullet}$	10^1	1.9	$\bullet^1$ n–6^p
25	60.7	**61.8**	61.2	7.7	14.2	11.4	17.0	6.8	7.5	8.3	9.0	95	69	90	SW	3	NW	2	W	1	10^1	8^1	4^1	4.6	
26	60.6	58.4	57.6	10.4	20.1	14.5	21.0	5.3	8.9	8.4	8.3	94	48	67	SW	1	E	2	E	1	$0^1_{\odot}$	$3^1_{\odot}$	0	.	$\equiv^0$ $n–6^a$
27	56.8	55.4	55.2	16.0	23.3	17.3	**24.1**	10.1	9.6	9.0	9.4	70	42	64	NE	2	NE	2	SE	1	$0^1_{\odot}$	$1^{0}_{\odot}$	5^1	.	
28	54.7	54.5	51.6	13.4	15.4	14.6	18.5	11.6	9.9	10.4	10.3	86	79	83	SW	2	SW	4	SW	3	10^1	10^1	10^1	0.5	$\bullet^1$ 6^{38}–7^a, p
29	49.8	49.5	52.9	13.2	17.1	11.5	18.3	11.5	9.6	10.6	8.5	85	73	84	SW	3	SW	4	SW	2	10^2	8^1	1^1	0.8	$\bullet^1$ 9^a–1^p
30	51.7	49.5	47.7	14.0	16.6	16.4	17.7	10.6	10.3	**12.5**	12.3	86	88	88	SW	4	SW	5	SW	4	10^1	10^2	$10^2_{\bullet}$	6.8	$\bullet^1$ 9^{05}a–n m. U.
31	48.3	48.0	51.7	13.8	15.6	12.5	20.0	11.3	9.3	10.3	8.9	79	78	83	SW	5	SW	4	SW	2	10^2	10^2	10^2	12.9	$\bullet^1$n, 3^{40-50}p, $\triangle^1 3^{42-44}$p, $\lceil\!\leq$ W–NE [3^{46-48}p
Mittel	53.3	52.9	53.5	9.5	14.0	10.3	15.7	6.5	7.4	7.7	7.4	83	66	78		2.7		3.1		2.3	6.8	7.8	6.5	99.2	

Mai — Neuwied — 1926

$H_b = 66.6$ m $C_g = +0.4$ mm, unter 736 mm $= +0.3$ mm $\varphi = 50°26'$ N $\lambda = 7°28'$ E $= 30^m$ $H = 65$ m h_t(Hütte) $= 2.2$ m $h_r = 1.0$ m

1	49.4	48.2	47.8	11.4	25.5	18.2	**26.1**	10.0	9.3	10.2	11.4	92	42	73	C		S	3	S	2	$10^2_{=}$	$9^1_{\odot}$	5^1	.	$\equiv^1$ fr.–11^{a-}
2	48.1	50.0	50.6	13.4	13.5	10.3	18.2	9.8	10.3	9.1	7.3	89	79	78	SW	2	SW	3	E	3	$10^2_{=}$	10^1	10^1	.	$\bullet^0$ $4^{\frac{1}{2}}$–$8^{\frac{1}{2}}$p, $\equiv^1$ fr.
3	52.8	53.1	53.1	8.4	11.8	10.2	12.9	7.7	6.7	6.9	6.3	81	66	68	SW	3	SW	4	NE	4	10^1	10^1	10^1	3.8	
4	53.2	52.6	51.8	11.2	16.0	10.6	16.0	7.2	6.2	6.4	6.1	62	47	64	SE	4	SW	4	SW	3	$5^1_{\odot}$	9^1	3^1	.	
5	52.8	52.2	50.9	10.3	15.2	10.2	15.3	8.2	5.1	5.3	6.2	55	41	67	S	2	W	3	C		10^1	10^1	10^1	.	
6	50.6	51.6	53.2	9.3	8.3	5.0	10.5	4.6	6.8	6.1	5.0	77	75	77	NW	3	NW	5	C		10^1	10^1	0	0.9	$\bullet^0$ $6^{\frac{1}{2}}$–7^{10}p
7	56.7	54.8	54.4	7.0	10.5	6.5	10.7	3.6	4.8	4.0	5.6	64	42	77	SW	3	S	4	S	2	$5^1_{\odot}$	10^1	5^1	0.3	
8	53.2	52.8	52.1	6.7	13.5	5.3	13.6	4.2	5.8	4.5	5.6	79	38	84	SE	3	S	5	N	3	10^1	$6^1_{\odot}$	$10^1_{\bullet}$	0.3	$\bullet^0$ 10^{15-35}a, $9^{\frac{1}{2}}$–$\frac{1}{2}$p
9	53.4	53.0	55.4	5.1	8.4	3.9	10.5	2.6	4.9	5.7	5.6	75	69	92	N	3	NW	4	C		9^1	9^1	0	1.2	
10	54.6	52.4	51.1	1.0	14.8	8.3	15.0	**0.0**	4.8	**3.6**	5.8	98	29	70	E	3	SW	3	N	2	10^1	$5^1_{\odot}$	0	0.5	
11	52.6	52.4	52.6	7.2	15.0	12.3	15.6	4.5	6.8	5.9	8.3	89	46	77	E	2	S	3	S	2	$10^1_{\bullet}$	10^1	10^1	0.8	
12	53.0	52.5	52.4	11.0	16.9	11.6	18.5	9.4	8.1	6.7	7.1	83	47	69	S	2	SW	4	C		$10^1_{=}$	7^1	1^1	0.2	$\equiv^0$ fr.–11^a
13	54.1	53.8	56.0	12.1	16.4	10.5	16.5	9.0	7.9	6.9	7.5	75	49	79	S	2	SW	4	SW	2	7^0	10^1	5^1	0.5	$\bullet^0$ 10^{15-40}a
14	55.7	54.5	52.4	9.8	11.9	9.5	15.2	4.6	7.1	7.7	7.8	79	74	88	SE	2	N	3	C		9^1	9^1	5^1	1.1	$\bullet^0$ $10^{\frac{1}{2}}$–1^a, $1^{\frac{1}{2}}$–$2^{\frac{1}{2}}$p
15	49.9	48.7	47.4	9.3	12.2	9.7	12.2	8.4	8.0	8.9	8.1	91	84	90	NW	2	NW	2	N	3	$10^1_{\bullet}$	$10^1_{\bullet}$	$10^2_{\bullet}$	8.5	$\bullet^0$ fr.–n m. U.
16	46.2	44.4	**43.3**	6.5	8.2	8.3	9.7	6.2	6.7	6.8	7.6	92	84	92	N	4	N	6	N	4	$10^2_{\bullet}$	10^2	$10^2_{\bullet}$	15.8	$\bullet^0$ fr.–9^{55}a, $\lceil\!\leq 8^{40}$–9^{50}p
17	46.8	51.8	53.4	7.3	7.8	7.3	8.5	5.6	6.8	6.8	6.5	89	86	85	NW	4	NW	3	N	3	$10^1_{\bullet}$	$10^1_{\bullet}$	10^1	**16.8**	
18	55.3	55.5	55.4	7.8	12.2	8.1	13.4	4.7	5.8	4.7	6.3	73	44	78	NW	3	NW	4	C		9^1	8^1	9^1	1.0	
19	57.4	56.4	56.8	4.9	14.7	8.2	14.7	2.5	5.9	6.0	7.1	91	48	87	E	2	SE	3	N	3	$10^1_{=}$	$5^1_{\odot}$	1^1	.	$\equiv^2$ fr., $\equiv^{1-0}$ –mtg.
20	57.7	55.9	55.8	4.1	18.4	11.0	19.5	3.5	6.0	7.6	7.3	97	48	74	E	2	E	3	C		$10^1_{=}$	3^1	0	0.1	$\equiv^2$ fr.
21	57.0	57.1	56.4	8.6	19.9	14.0	21.0	4.5	6.8	9.5	8.5	81	55	72	W	2	SE	2	C		$3^1_{=\odot}$	8^1	6^1	.	$\equiv^0$ fr.
22	57.0	56.0	54.7	9.2	21.2	15.2	22.0	6.6	7.7	8.0	9.4	89	42	73	E	2	N	3	N	5	$3^1_{=}$	$5^1_{\odot}$	5^1	.	$\equiv^1$ fr.
23	56.0	57.3	59.4	11.7	13.8	10.2	15.2	10.2	9.0	8.6	7.8	88	73	84	N	4	NE	3	N	3	10^1	10^1	5^1	.	
24	58.8	60.5	59.5	10.3	12.0	10.0	14.6	6.5	6.4	6.0	6.8	68	57	74	N	2	NE	4	N	2	$9^1_{\odot}$	10^1	0	.	
25	**62.1**	61.4	60.7	7.3	19.8	11.8	19.8	1.7	7.0	6.8	8.1	92	40	78	NE	2	NE	3	N	3	$2^1_{\odot}$	$1^1_{\odot}$	0	.	
26	61.5	58.5	56.4	9.5	21.3	13.8	21.7	4.8	8.0	8.5	9.2	90	45	78	N	2	SE	3	N	2	10^1	$2^1_{\odot}$	0	.	
27	57.0	55.8	56.0	12.5	24.5	17.4	24.6	6.6	8.5	6.1	9.7	78	**27**	66	E	2	SE	2	C		$0^1_{\odot}$	$0^1_{\odot}$	5^1	.	
28	56.7	56.2	53.6	16.2	16.3	15.4	18.4	14.2	10.7	10.0	10.5	78	73	80	SE	1	SE	3	W	3	9^1	10^1	9^1	1.5	$\bullet^0$ 1–3^a, 5^{20-45}p, 8^{10-45}p
29	52.2	52.2	53.3	15.0	16.5	14.3	18.7	13.5	10.7	11.9	9.0	84	85	74	S	3	NW	3	N	3	$10^1_{\bullet}$	$9^1_{\bullet\odot}$	9^1	13.0	$\bullet^0$ fr.–$9^{\frac{1}{2}a}$, 10^{45-50}–11^a, 1^{25-50}p, 2^{20-35}p,
30	53.1	52.5	49.8	14.9	19.5	16.6	19.5	11.6	11.4	**12.4**	12.2	90	73	87	S	3	SW	4	C		$10^2_{\bullet}$	10^1	10^2	4.4	$\bullet^0$ 7^{10}–10^a [$\top 1^{20-45}$p
31	50.1	49.4	51.7	17.3	14.6	12.7	19.1	12.5	10.3	9.2	9.0	70	74	82	SW	5	W	4	W	4	$5^1_{\odot}$	$9^2_{\bullet}$	10^2	2.2	$\bullet^0$ $2^{\frac{1}{2}}$–$\frac{1}{2}$p, $\top 2^{05-30}$p
Mittel	54.0	53.7	53.5	9.6	15.2	10.8	16.4	6.7	7.4	7.3	7.7	82	58	78		2.5		3.5		2.0	8.2	7.9	5.6	72.9	

Mai — Brocken — 1926

$H_b = 1153.4$ m $C_g = +0.3$ mm, unter 651 mm $= +0.2$ mm $\varphi = 51°48'$ N $\lambda = 10°37'$ E $= 42.5^m$ $H = 1140$ m h_t (Hütte) $= 17.0$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	60.5	59.5	58.6	14.6	12.6	9.2	**17.2**	8.8	4.9	6.5	8.7	**39**	59	100	SW 2	ESE 4	ENE 5	$8\frac{1}{\odot}$	10^1	$10^2_{\equiv}$	.	.	Tal$\equiv^1$ n–abd., $\equiv^{1\text{-}2}$ $8\frac{3}{4}$ᵖ–n, AR.
2	56.1	57.4	57.6	1.8	1.4	− 0.4	9.2	− 0.8	5.2	5.1	4.5	100	100	100	ENE 7	NE 6	ENE 8	$10^2_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv}$	0.1	.	$\equiv^{1\text{-}2}$ n–n m. U., ●⁰ n, $\equiv^{\frac{1}{2}}$ a, p,[1])
3	57.7	59.5	59.5	− 2.0	0.8	1.2	1.7	− 2.3	4.0	4.9	4.1	100	100	82	ENE 8	E 5	E 5	$10^2_{\equiv}$	9^2	9^2	0.0	.	$\equiv^{1\text{-}2}$ n–$9\frac{1}{2}$ª m. U., ⋁² n, ⌓ 2)
4	58.9	59.2	58.7	1.0	2.4	− 0.4	3.0	− 0.7	4.3	3.4	3.4	86	63	77	E 5	E 5	E 3	$2\frac{0}{\odot}$	9^2	9^2	.	.	Tal$\equiv^2$ i, E, S, N n, fr., $\equiv^{1\text{-}2}$ 3)
5	57.1	57.1	56.6	− 1.4	0.6	− 0.4	1.1	− 2.6	**3.2**	3.5	3.3	77	73	73	ESE 3	SSE 1	S 4	9^2	9^2	7^1	.	.	✳d. $10\frac{1}{2}$ª, AR.
6	54.6	55.0	55.8	1.6	1.4	− 1.6	4.1	− 2.0	4.1	5.1	4.1	80	100	100	C	SW 2	NNW 5	$6\frac{1}{\odot}$	$10^2_{\equiv}$	$10^2_{\equiv}$	.	.	Tal$\equiv^0$ a, $\equiv^{1\text{-}2}$ $1\frac{1}{2}$ᵖ–n m. U., 4)
7	56.5	57.6	58.1	− 4.2	− 1.6	− 2.0	− 0.9	− 4.6	3.4	4.1	4.0	100	100	100	W 6	W 5	WSW 5	$10^2_{\equiv}$	9^2	2^1	2.4	.	$\equiv^{1\text{-}2}$ n–10^a, 7–$7\frac{1}{2}$ᵖ, ✳⁰ n, ← 5)
8	56.5	56.1	55.6	− 1.4	0.0	− 0.6	2.5	− 3.0	4.0	3.4	4.4	96	74	100	WSW 3	SW 4	WSW 5	$7\frac{1}{\odot}$	10^1	$10^2_{\equiv\ast}$	0.3	.	Tal$\equiv^1$ i, $\equiv^{1\text{-}2}$ $8\frac{1}{2}$ᵖ–n, ✳¹ 6)
9	54.4	56.0	56.3	− 4.2	− 1.0	− 2.9	− 0.4	− **4.9**	3.4	4.1	3.7	100	95	100	NNW 6	WSW 5	W 7	$10^2_{\equiv}$	$6\frac{1}{\odot}$	$10^2_{\equiv}$	5.2	**6**	$\equiv^{1\text{-}2}$ n–$8\frac{1}{2}$ª, 3^p–n m. U., ✳¹ n,[7])
10	56.3	56.7	56.8	− 3.2	0.0	0.0	0.6	− 3.8	3.6	4.5	3.8	100	98	84	W 6	WSW 6	WSW 4	$10^2_{\equiv}$	$6\frac{1}{\odot}$	3^1	4.6	5	$\equiv^{1\text{-}2}$n–$9\frac{1}{2}$ª m. U., ✳⁰ n, 10^a, AR.
11	56.2	57.2	58.0	0.0	3.4	3.0	4.4	− 0.8	4.3	4.8	5.5	93	82	97	WSW 5	SW 5	SW 6	9^1	$9^2_{\bullet}$	6^1	0.0	.	Tal∞ a, $\equiv^1$ $4\frac{1}{2}$–5^p, ●tr. $2^{18}p$,[8])
12	58.2	58.7	59.2	4.6	7.0	5.6	8.1	2.4	4.8	4.2	4.5	76	57	66	SW 7	WSW 8	SW 6	$4\frac{1}{\odot}$	$7\frac{0}{\odot}$	4^1	0.5	.	Tal∞ i, ●⁰ n, bölg III, AR.
13	59.3	59.6	60.3	3.3	6.2	3.0	7.1	2.5	5.8	4.6	5.0	100	66	87	SW 5	SW 7	WSW 5	$10^2_{\equiv}$	9^2	8^2	.	.	$\equiv^{1\text{-}2}$ 4–$7\frac{1}{2}$ª, 3^p, p öfter, ●⁰ 3^p,[9])
14	59.7	60.2	59.7	2.0	5.8	3.4	6.1	0.9	5.3	4.1	4.2	100	60	72	WSW 5	SSW 2	S 3	$10^2_{\equiv}$	10^2	9^1	3.4	.	$\equiv^{1\text{-}2}$ fr.–$8\frac{1}{2}$ª, ●⁰ n, $11\frac{1}{2}$ª, $2\frac{1}{2}$ᵖ–abd.
15	56.5	55.1	54.7	2.8	5.2	5.6	6.0	2.0	5.6	6.6	6.8	100	100	100	E 5	ENE 4	ENE 3	$10^2_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv}$	0.9	.	$\equiv^{1\text{-}2}$ n–n, ●⁰ n, a, p [m. U., AR.
16	53.2	52.1	**50.3**	5.4	3.4	3.6	6.5	3.0	6.7	5.8	5.9	100	100	100	ENE 6	NNE 5	NNE 5	$10^2_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv}$	1.1	.	$\equiv^{1\text{-}2}$ n–n, ●⁰ n, a, p
17	51.6	55.0	57.1	4.0	3.3	1.0	7.1	0.6	6.1	5.8	4.9	100	100	100	WSW 3	WNW 3	NNW 4	$10^2_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv}$	0.2	.	$\equiv^{1\text{-}2}$ n–n m. U. fr., ●⁰ n, a, p
18	58.1	59.8	60.6	− 1.0	− 0.2	0.8	1.2	− 1.6	4.3	4.5	3.5	100	100	71	W 3	NNW 3	WSW 2	$10^2_{\equiv}$	$10^1_{\equiv}$	7^1	2.8	.	$\equiv^{1\text{-}2}$ n–mtg. m. U., ●⁰ ✳ n,[10])
19	61.3	62.5	63.3	0.2	3.0	3.3	5.0	− 0.2	4.0	5.2	4.9	86	92	85	NNE 3	ESE 3	S 1	$10^2_{\ast}$	10^2	$10^1_{\bullet}$	0.3	.	Tal$\equiv^1$ n–n m. U., ●⁰ n, 2^p, 11)
20	63.7	64.1	64.2	4.0	6.6	6.4	8.7	2.2	5.3	5.6	5.0	87	78	70	WSW 2	ESE 3	ESE 2	9^1	9^1	5^1	4.1	.	Tal$\equiv^1$ n–mtg., $\equiv^1$ 12^a, ●¹ n
21	64.8	65.3	64.6	7.4	9.6	7.2	10.4	5.4	5.4	5.2	5.3	71	58	71	E 3	ENE 5	ENE 5	$7\frac{1}{\odot}$	$5\frac{1}{\odot}$	7^1	.	.	Tal$\equiv^1$ fr., ⌓ fr., MR., AR., Ppl.
22	63.3	63.2	61.9	6.6	7.6	6.4	8.2	4.9	3.5	7.0	7.2	49	90	100	NNE 4	NE 3	NNE 3	9^1	$10^2_{\bullet}$	$10^2_{\equiv}$	.	.	Tal$\equiv^1$ fr., $\equiv^{1\text{-}2}$ $2\frac{1}{2}$ᵖ–n, ●¹ a
23	60.4	60.9	62.2	6.0	6.2	3.4	7.1	3.2	7.0	7.1	5.8	100	100	100	NNW 5	NW 6	NW 6	$10^2_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv}$	4.3	.	$\equiv^{1\text{-}2}$ n–n, ●⁰ n, ●¹ a, p
24	61.6	62.3	62.3	0.4	1.8	2.8	3.6	− 0.5	4.7	5.2	5.6	100	100	100	WSW 6	WSW 5	WNW 5	$10^2_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv}$	7.9	.	$\equiv^{1\text{-}2}$ n–n m. U., ●ᵘ n, ●¹ ✳⁰ 12)
25	63.3	65.6	**66.7**	2.2	4.6	5.2	6.4	1.6	5.4	6.4	6.6	100	100	100	WNW 5	NNW 5	NNW 4	$10^2_{\bullet\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv}$	**17.7**	.	$\equiv^{1\text{-}2}$ n–n m. U., ●² n, ●¹ a, ●⁰ p
26	66.4	66.4	65.5	5.3	7.8	7.4	9.0	4.7	6.7	7.1	6.9	100	90	89	NNE 3	N 2	NE 3	$10^1_{\equiv}$	$8\frac{1}{\odot}$	2^1	10.6	.	$\equiv^{1\text{-}2}$ n–$7\frac{1}{2}$ª u. öfter, ●¹ n, AR.
27	64.2	64.2	64.1	8.2	10.6	8.6	11.0	6.0	6.2	7.3	4.9	75	76	59	NNE 2	NNE 3	E 3	$6\frac{1}{\odot}$	$8\frac{1}{\odot}$	3^1	.	.	Tal$\equiv^0$ i, ⌓ fr., MR., AR.
28	62.7	62.1	60.5	9.4	9.2	7.0	13.0	6.1	5.9	8.7	7.5	67	100	100	SSW 4	WSW 5	WSW 6	$6\frac{1}{\odot}$	$10^1_{\bullet\equiv}$	10^2	.	.	Tal∞ i, $\equiv^{1\text{-}2}$ $2\frac{1}{4}$ᵖ, $7\frac{1}{2}$ᵖ–n, 13)
29	57.1	57.6	58.9	6.4	7.1	6.0	8.5	5.3	7.2	7.6	7.0	100	100	100	W 5	WSW 6	W 6	$10^2_{\equiv}$	$10^1_{\equiv}$	$10^2_{\equiv}$	7.6	.	$\equiv^{1\text{-}2}$ n–n m. U., ●¹ n, ●² 14)
30	59.5	59.1	57.5	5.6	9.8	10.4	10.6	4.3	6.8	7.7	**9.5**	100	84	100	SW 5	SSW 8	SSW 8	$10^2_{\equiv}$	9^1	$10^2_{\equiv}$	8.7	.	$\equiv^{1\text{-}2}$ n–$9\frac{1}{2}$ª, $2\frac{1}{2}$ᵖ–n, ●⁰ n, 15)
31	55.9	57.0	57.7	6.8	7.8	6.2	10.6	5.9	7.4	7.5	5.8	100	95	82	WSW 8	WSW 6	W 5	$5\frac{1}{\odot}$	$8\frac{4}{\odot}$	10^1	3.4	.	$\equiv^{1\text{-}2}$ n–7^{05}ª, 2^p, ●¹ n, ●¹sch. [$11\frac{1}{4}$ª, ●¹bö 2^p, ◠ 7^{10}ª, ⌓fr.
Mittel	58.9	59.4	59.5	3.0	4.6	3.5	6.4	1.4	5.1	5.6	5.4	90	87	89	4.5	4.5	4.6	8.6	9.0	8.1	86.1		

Mai — Schmatzfeld — 1926

$H_b = 194.0$ m $C_g = +0.4$ mm $\varphi = 51°54'$N $\lambda = 10°46'$E $= 43^m$ $H = 192$ m h_t (Hütte) $= 2.2$ m $h_r = 1.1$ m

1	740.2	738.7	738.5	12.4	21.6	15.2	**21.6**	10.4	9.6	10.2	10.1	89	53	78	E 1	E 3	ENE 2	$9\frac{1}{\equiv}$	10^0	10^0	.	.	⌓¹ ≡ n, ∞ a, p
2	39.1	40.2	41.3	7.4	12.1	7.4	15.2	6.9	6.9	8.2	5.6	89	78	73	ENE 2	NNE 1	E 4	10^2	10^2	10^2	.	.	⌓¹ n
3	42.8	41.9	41.7	4.8	12.1	8.7	14.8	2.0	5.3	4.9	6.0	83	47	72	E 1	E 2	C	9^2	10^2	10^2	.	.	⌓¹ n
4	42.3	41.5	41.1	6.5	12.7	7.9	14.4	4.9	5.6	4.2	4.2	77	**39**	53	E 3	ENE 3	E 3	8^2	$8\frac{2}{\odot}$	10^2	.	.	∞ a, p
5	40.3	39.2	38.5	5.1	11.9	7.1	11.9	2.1	4.9	4.1	**3.9**	75	40	52	E 2	SSE 2	SSW 2	10^2	$7\frac{0}{\odot}$	10^2	.	.	
6	37.0	36.9	39.1	7.8	9.0	4.3	13.2	1.8	4.5	7.1	5.8	57	83	92	SSE 3	W 1	WSW 4	$2\frac{1}{\odot}$	$10\frac{2}{\bullet}$	10^2	.	.	●tr., später ●⁰⁻² 12^{02}–2^{42}p, ∞ I
7	40.3	40.4	40.8	4.0	10.2	3.4	10.9	1.7	4.9	4.3	4.8	81	46	82	W 4	WSW 4	W 2	$6\frac{1}{\odot}$	$6\frac{1}{\odot}$	2^1	1.1	.	●¹sch. 5–6ᵖ
8	39.2	38.2	38.2	5.9	7.3	5.1	12.3	**0.8**	5.1	6.4	6.2	74	83	94	C	SSE 1	C	$5\frac{1}{\odot}$	$9\frac{2}{\odot}$	10^2	0.1	.	●⁰ $9^{43\text{-}59}$a, ●tr. a, ●tr. $1^{28\text{-}34}$p,[1])
9	39.1	38.6	39.8	3.0	10.1	3.5	10.3	2.6	4.8	4.3	4.9	84	46	83	WNW 3	W 3	W 2	10^2	$8\frac{2}{\odot}$	6^2	4.4	.	● n, △sch. ab 10^{29}a, ● △²
10	39.9	39.0	39.1	5.4	12.3	5.5	13.4	1.3	5.2	5.9	5.6	77	55	83	W 4	WSW 4	W 2	$3\frac{0}{\odot}$	$7\frac{0}{\odot}$	3^2	1.6	.	● n [$2^{40\text{-}48}$p, ● ^{2} 4^{52}–$5\frac{1}{2}$ᵖ, [●¹ $6^{38\text{-}49}$p
11	38.7	38.5	39.9	9.3	13.7	10.0	15.0	4.2	4.9	6.1	5.6	55	52	61	WSW 1	W 2	WSW 1	10^1	10^2	7^2	.	.	
12	39.9	39.6	39.9	10.9	18.0	12.2	19.0	8.2	6.6	6.4	5.8	67	42	55	SW 4	W 2	W 1	9^2	$5\frac{2}{\odot}$	2^1	.	.	
13	40.9	40.7	41.8	11.8	18.0	9.3	18.3	7.9	8.0	6.9	7.1	77	45	81	S 3	SSW 4	SSW 3	$8\frac{2}{\odot}$	$9\frac{2}{\odot}$	9^2	.	.	
14	41.9	41.4	41.0	10.3	13.9	9.5	16.0	7.4	6.6	6.6	7.1	70	55	80	C	W 3	C	8^1	10^2	9^1	1.1	.	●tr., ●⁰ $2\frac{1}{2}$–6^p
15	38.6	36.7	36.0	8.6	10.6	10.4	11.2	7.7	7.7	9.1	9.1	92	95	96	C	NW 2	NNW 3	$10\frac{2}{\bullet}$	$10^2_{\bullet\equiv}$	$10^2_{\bullet\equiv}$	0.2	.	● n, ●⁰⁻¹, Spr.● 9^{59}a–n, $\equiv^1$ [11^a–n
16	35.1	33.9	**31.1**	8.3	9.2	8.6	10.4	7.5	8.1	8.7	8.4	99	100	100	NW 1	NNE 1	NNW 1	$10^2_{\bullet\equiv}$	$10^2_{\bullet\equiv}$	$10^2_{\bullet\equiv}$	5.4	.	● n, ●⁰⁻² a, p
17	35.3	37.9	39.1	8.5	9.0	7.1	9.4	6.9	8.2	8.2	7.4	99	95	99	WNW 2	WNW 2	NW 2	$10\frac{2}{\bullet}$	$10\frac{2}{\bullet}$	$10\frac{2}{\bullet}$	4.9	.	● n, Spr.● a, p, $\equiv^{0\text{-}1}$ a, p m. U.
18	41.2	42.4	43.0	6.1	8.8	5.5	9.9	4.9	6.6	6.0	5.5	93	71	82	WNW 3	W 2	SSW 3	9^2	10^2	2^1	2.0	.	● n
19	44.3	44.1	45.4	6.9	14.0	8.8	14.7	3.5	6.6	7.7	6.0	89	65	71	WNW 1	WNW 2	WSW 2	10^2	9^2	9^2	0.1	.	● n
20	45.7	45.4	45.2	10.3	14.4	11.2	16.7	7.9	7.9	7.5	7.7	85	62	77	SSW 2	C	SSW 2	9^1	10^2	7^1	1.4	.	● n, ●tr. zwischen 1 u. 2^p
21	46.1	46.2	45.5	10.9	20.0	12.8	20.1	6.9	8.4	8.2	7.9	86	47	73	C	E 3	ENE 1	$8\frac{1}{\odot}$	$7\frac{0}{\odot}$	8^0	.	.	⌓¹ n, ∞ I, ⋃ abd.
22	45.1	44.1	42.9	10.1	14.3	12.3	15.0	7.7	8.0	9.3	10.1	87	77	94	WNW 1	W 2	C	$10\frac{2}{\bullet}$	10^2	10^1	.	.	●tr. ●⁰ $6\frac{1}{2}$–$11\frac{1}{4}$ª, ●⁰⁻¹sch. 2)
23	41.8	43.1	44.1	11.5	12.7	9.6	13.2	9.5	10.1	10.6	7.9	100	97	88	WNW 3	W 3	W 3	$10\frac{2}{\bullet}$	$10\frac{2}{\bullet}$	2^2	0.6	.	Spr.● n, Spr.●sch., ●¹ a, 3)
24	44.8	45.0	45.0	9.6	12.5	9.1	12.6	4.9	6.7	7.7	8.5	75	71	99	W 3	WSW 4	W 2	$6\frac{2}{\odot}$	$7\frac{0}{\odot}$	$10\frac{2}{\bullet}$	5.0	.	● n, ●² 7^{12}p–n m. k. U.
25	46.3	48.1	48.8	8.8	11.6	10.1	12.2	7.6	7.8	9.2	8.5	92	90	92	W 3	W 3	W 3	$10\frac{2}{\bullet}$	10^2	9^2	6.0	.	● n, Spr.● fr.–10^{49}a
26	**48.9**	47.1	46.3	9.7	16.2	12.6	18.7	9.7	8.3	9.6	8.7	93	70	80	W 2	WSW 3	S 1	6^2	$7\frac{2}{\odot}$	1^2	0.2	.	
27	45.9	44.6	44.2	9.8	19.1	13.9	20.3	7.1	7.5	9.4	8.4	83	57	70	SE 2	ENE 3	S 3	$8\frac{1}{\odot}$	8^2	9^0	.	.	⌓² n
28	43.0	42.2	41.5	14.2	17.4	14.1	19.2	9.4	9.3	9.7	9.0	77	66	75	S 2	WSW 2	W 1	$5\frac{1}{\odot}$	10^2	9^2	.	.	●tr. $12\frac{1}{2}$–$2\frac{3}{4}$ᵖ, $5\frac{1}{2}$–9^{12}p, ⌓¹ n
29	38.3	38.0	39.9	12.9	17.6	12.3	18.4	11.9	10.8	9.9	10.2	97	66	96	C	WNW 3	C	$10\frac{2}{\bullet}$	7^2	5^2	4.3	.	● n, ●⁰ –7^{19}a, ●¹⁻² 4^{07}–5^{43}p,[4])
30	40.6	38.9	37.5	14.2	19.8	17.7	20.3	9.4	8.8	9.4	**11.5**	73	55	76	W 2	W 3	S 3	$7\frac{0}{\odot}$	9^2	10^2	**6.1**	.	●tr. ab $3\frac{1}{2}$ᵖ
31	37.0	36.9	37.6	14.7	16.2	12.0	20.1	11.9	10.0	9.1	8.7	80	66	83	WSW 3	WSW 6	C	$4\frac{2}{\odot}$	$10\frac{2}{\bullet}$	10^2	0.0	.	●¹⁻² 11^{57}–12^{09}p, ●¹ $2^{16\text{-}28}$p
Mittel	741.3	740.9	741.1	9.0	13.8	9.6	15.1	6.4	7.2	7.6	7.3	82	65	80	2.0	2.6	1.8	8.0	8.8	7.7	44.5		

Brocken: 1) ⌒ abd., ⌓ abd. 2) n, fr., AR. 3) 7–$10\frac{1}{4}$ª m. U., MR., AR. 4) ✳fl. 9^{40}a, 10^{10}a, ✳¹sch. $10\frac{1}{2}$ª u. öfter, ⌓ fr., MR. 5) 2^p, ✳¹bö $3\frac{1}{2}$ᵖ, 7^p, AR. 6) $9\frac{1}{2}$–$10\frac{1}{2}$ª, ✳¹sch. 11^a, 2^p, 9^p, ⌓ fr. 7) ✳⁰ a, ✳¹sch. p 8) ●⁰ 4^{10}p, abd. 9) ▲ $7^{18\text{-}20}$p, ● △⁰ $7\frac{1}{2}$ᵖ, ●¹ abd., ◠ $7\frac{1}{2}$ᵖ, AR. 10) ●⁰ $2\frac{1}{2}$ᵖ, AR. 11) $5\frac{1}{2}$ᵖ, abd., ✳⁰ 6^{35}p 12) a, p, ✳fl. 8^p 13) ●tr. 2^p, ⌓ fr. 14) 3^{58}–$4\frac{1}{2}$ᵖ, ▲ $4^{12\text{-}14}$p, $4^{15\text{-}18}$p, $6^{22\text{-}33}$p, ● $6^{20\text{-}45}$p, ◹ W–E zentral 3^{46}–$4\frac{1}{2}$ᵖ, ⊤ i. SW 6^{26}–$6\frac{1}{2}$ᵖ 15) ●¹ p, ⌓ mtg.–n

Schmatzfeld: 1) ●² –2^{26}p, ⌓² n, ∞ I 2) zwischen 1 u. 2^p, ●tr. 2^{25}p 3) ●² 1^{25}–2^{02}p, ●¹⁻⁰ p, ≡ fr. 4) ●² 7^{55}–8^{16}p, ◹ i. W $4^{23\text{-}58}$p

Mai — Schneekoppe — 1926

$H_b = 1610.5$ m $C_g = +0.1$ mm $\varphi = 50°\,44'$ N $\lambda = 15°\,44'$ E $= 1^h\,3^m$ $H = 1602$ m h_t (Hütte) $= 15.9$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	26.7	26.4	24.1	8.5	11.7	7.8	**13.0**	6.5	4.5	4.8	5.9	55	**47**	74	SSW 2	SSW 3	SSW 6	9^1	$9^0_\odot$	9^0	.	.	$\oplus^0$ 11^a–3^p öfter [NE (1500) 1)
2	20.6	20.9	20.6	6.0	5.2	0.2	10.6	0.2	5.9	6.6	4.7	84	100	100	SSW 5	N 4	N 3	$9^0_\odot$	$10^1_{\equiv\bullet}$	$10^1_=$	.	.	≡2 ≡2trb. $10\frac{1}{2}$a–n, u. ≡ i. W, N,
3	20.6	22.0	21.8	−1.6	0.1	−3.2	3.2	−3.5	4.0	4.6	3.6	100	100	100	NNE 3	N 2	NNE 4	$10_{\equiv\times}$	$10^1_{\equiv\times}$	$10_=$	**16.8**	.	≡2 ≡1-2trb. n–n, u. ≡ r. (1500) 2)
4	21.5	22.0	20.4	−4.7	−2.3	−4.2	−1.5	−5.6	3.2	3.8	3.3	100	100	100	N 4	NNE 3	NNE 4	$7_=$	$10_=$	$10_=$	2.7	.	≡2 ⋁0-1 n–n, u. ≡ r. (1600) n–9^a
5	19.2	20.3	20.3	−5.2	−1.5	−3.4	−1.0	−5.8	3.1	4.1	3.5	100	100	100	E 2	SW 2	NW 3	$10_=$	$10_=$	$10^1_=$	1.1	.	≡2 ≡0-2trb. n–n, u. ≡ r. (1500) 3)
6	19.3	19.8	20.0	−2.7	−0.7	−0.4	−0.3	−3.6	3.7	4.3	4.4	100	100	100	SW 4	SW 2	SSE 2	$10^2_=$	$10^2_{=\times}$	$10_{=\times}$	0.3	.	≡2 ≡2trb. n–n, ✳0-1 1^p–n, 4)
7	18.5	19.8	20.5	−2.0	−4.3	−5.0	−0.3	−5.1	3.9	3.3	3.1	100	100	100	NNW 4	N 5	N 6	$10_{=\times}$	$10_{=\times}$	$10^1_=$	12.6	17	≡2 n–$8\frac{1}{2}^p$, ≡1-0trb. –n, ✳2 n, 5)
8	19.5	20.2	19.8	−5.7	−3.5	−3.8	−2.9	−5.8	2.8	3.4	3.4	93	95	100	N 5	NNW 3	W 3	$9^1_=$	$9^1_\odot$	$8^1_{=\times}$	3.9	21	≡0-2trb. n–4p, ✳0 10^2a–n, ⋁0 n, 6)
9	18.3	18.3	18.5	−4.2	−2.3	−5.4	−2.3	−5.5	3.3	3.8	3.0	100	100	100	WNW 3	WSW 4	NW 7	$7^1_{=\times}$	$8^1_{=\times}$	$10_{=\times}$	0.4	18	≡2 ≡1-2trb. n–n, ✳0 n–7^{55}a, 7)
10	19.6	21.2	21.6	−6.4	−4.4	−3.6	−3.6	**−7.0**	2.8	3.1	2.6	100	94	73	NW 6	SW 4	SW 3	$7^1_{=\odot}$	$6^1_{=\times}$	3^0	5.3	**26**	≡2-0trb. n-5p, ✳1 n, ✳0 $8\frac{1}{2}$a–$6\frac{1}{2}$p, 8)
11	21.6	22.1	23.6	−2.7	−0.3	−0.2	−0.2	−4.5	**2.3**	3.9	3.2	61	87	70	W 3	W 1	WNW 5	$9^0_\odot$	9^1	1^0	0.1	20	≡1trb. $11\frac{1}{2}$a–$12\frac{1}{2}$p, ✳0-1 $9\frac{1}{2}$a–$3\frac{1}{2}$p, 9)
12	25.4	26.3	26.3	0.5	4.1	4.4	5.6	−0.7	3.7	4.8	4.8	79	78	77	SW 3	SW 4	SSW 5	$4^0_\odot$	$4^0_\odot$	4^0	0.3	18	
13	26.6	27.6	26.4	1.9	7.0	4.5	9.3	1.8	4.9	5.7	6.3	96	77	100	SW 6	SSW 5	SSW 6	9^1	8^1	$9^1_=$	.	12	≡2 trb. 6^{10}–$6\frac{1}{2}$p, $8\frac{1}{2}$p–n, $\bullet^{0\text{-}1}$ 10)
14	25.4	25.5	24.8	3.2	2.4	3.0	4.5	1.5	5.8	5.4	5.7	100	100	100	SSW 2	SW 3	SW 4	$10_{=\bullet}$	$10_{=\bullet}$	$10_=$	8.1	0	≡2 ≡2trb. n–n, u. ≡ i. 8 8^{10}a, 11)
15	21.3	21.0	19.7	3.9	8.2	6.4	9.0	3.0	6.1	6.7	6.7	100	82	93	SSW 7	SSW 6	SSW 8	$9^1_=$	8^1	9^1	3.6	0	≡2 ≡2-0trb. n–$7\frac{1}{2}$a, Tal ≡ i. N 12)
16	19.1	18.5	**16.4**	7.3	9.5	6.6	9.9	5.6	6.6	6.4	7.3	86	72	100	SSW 9	SSW 7	SSW 10	9^1	$9^1_\odot$	$7^1_=$	.	0	≡1trb. $8\frac{1}{2}$–$9\frac{1}{2}$p, ≡2 –n, $\oplus^0$ 13)
17	17.7	20.4	21.5	3.5	8.3	5.5	9.1	3.0	5.9	**6.1**	6.4	100	75	94	SSW 8	SSW 5	S 4	$8_=$	6^1	4^1	0.4	.	≡2 ≡2-0trb. n–$7\frac{1}{2}$a, $10\frac{1}{2}$p–n, 14)
18	22.4	23.8	24.1	2.7	2.2	1.2	5.5	1.1	5.6	5.4	5.0	100	100	100	N 2	NNE 3	NNE 3	$10_=$	$10_=$	$10^2_\bullet$	0.5	.	≡2 ≡2trb. n–n, u. ≡ i. W, N, E 15)
19	25.0	25.7	25.8	1.4	2.0	1.5	2.8	0.6	5.1	5.3	5.1	100	100	100	NNE 2	NNE 3	N 5	$10_=$	$10_=$	$10_=$	9.7	.	≡2 n–n meist, u. ≡ r. (1600) 16)
20	26.2	27.0	27.3	1.4	3.1	1.8	3.6	0.1	5.1	5.7	5.2	100	100	100	N 4	NNW 3	N 3	$10_=$	$10_=$	$4^0_=$	1.7	.	≡2 n–$8\frac{1}{2}$p, ≡2 trb. –$9\frac{1}{2}$p, u. ≡ 17)
21	27.3	27.5	27.2	2.2	3.6	5.0	5.0	1.4	5.4	5.9	6.5	100	100	100	NE 3	NNE 4	NNE 4	$9^1_=$	$10_{=\bullet}$	$10_=$	0.7	.	≡2 trb. n–$7\frac{1}{4}$a, ≡2 –n, u. ≡ r. 18)
22	26.2	25.7	25.3	5.4	6.9	4.4	6.9	1.5	6.7	7.4	5.8	100	100	93	NNE 3	NNE 3	SSE 4	$9_=$	$10_=$	$9^1_\bullet$	15.0	.	≡2 ≡1-2trb. n–8p, u. ≡ r. (1400) 19)
23	23.9	24.8	25.8	2.7	3.5	3.2	4.6	2.0	5.6	5.6	5.8	100	95	100	SSW 5	SW 4	NNW 2	$10_=$	$8^1_\odot$	$9^1_=$	7.2	.	≡2 ≡2-0trb. n–n, Tal ≡ r. 20)
24	26.6	28.0	28.0	1.6	5.5	1.8	5.9	0.2	5.1	5.5	5.2	100	81	100	NW 4	W 4	SW 3	$7^1_=$	$9^1_=$	$9^1_=$	1.7	.	≡2 ≡2trb. n–9^a, $2\frac{1}{2}$–$\frac{1}{2}$p, $8\frac{1}{2}$p–n, 21)
25	27.5	28.7	**28.8**	−1.4	1.5	−0.2	2.4	−1.8	4.1	5.1	4.5	100	100	100	WSW 3	SW 2	NNW 4	$6_=$	$10_{=\times}$	$3_=$	2.9	.	≡2 tr. n–8^a, –n öfter, ✳0-1 22)
26	28.3	28.1	27.7	0.1	1.2	1.4	1.4	−0.8	4.6	5.0	5.1	100	100	100	N 5	NNW 6	N 4	$10_=$	$10_=$	$10_=$	0.2	.	≡2 ≡2trb. n–n, Tal ≡ (1550) 23)
27	26.2	26.2	26.3	0.9	1.4	1.7	2.3	0.0	4.9	5.1	5.2	100	100	100	NW 4	NW 4	N 4	$10_=$	$10_=$	$8_=$	2.5	.	≡2 ≡2-0trb. n–n, u. ≡ r. (800) 24)
28	26.9	27.7	27.3	2.8	6.8	7.0	7.9	1.1	5.2	6.7	5.7	92	90	77	SE 3	C	NW 4	$2^0_\odot$	9^1	3^0	4.7	.	Tal ≡ r. n–$9\frac{1}{2}$a
29	24.2	22.3	22.9	5.0	5.7	4.4	7.1	3.8	6.5	6.9	6.3	100	100	100	SW 5	SW 5	NW 6	$10_=$	$10_{=\bullet}$	$7^1_=$	.	.	≡2 ≡2-0trb. n–n, Tal ≡ r. (300) 25)
30	24.5	26.5	26.2	2.1	8.4	5.8	9.5	1.2	5.3	6.3	6.7	100	76	97	NW 5	W 3	SW 4	$10_=$	$7^1_\odot$	7^0	4.1	.	≡2 ≡2-0trb. n–$8\frac{1}{2}$a, u. ≡ i. W, 26)
31	24.4	25.0	23.5	6.0	9.2	8.5	10.0	• 5.5	7.0	8.2	**8.3**	100	94	100	SW 6	SW 4	SSW 5	$9^1_=$	8^1	$10_{=\bullet}$	0.2	.	≡2 ≡2-1trb. n–$1\frac{1}{2}$p, $3\frac{1}{2}$–$4\frac{1}{2}$p, $7\frac{1}{2}$p–n, Tal ≡ 0-1 i. E, SE 1–$7\frac{1}{2}$a, $\bullet$tr. [3–3^{25}p, $\bullet^{1\text{-}2}$ –4^p, ▲2-1 27)
Mittel	23.2	23.8	23.6	1.1	3.2	1.8	4.4	−0.3	4.8	5.3	5.1	95	92	95	4.2	3.5	4.5	8.6	8.9	7.8	106.7		

Mai — Arnsdorf — 1926

$H_b = 453.7$ m $C_g = +0.3$ mm $\varphi = 50°\,48'$ N $\lambda = 15°\,46'$ E $= 1^h\,3^m$ $H = 451$ m h_t (Hütte) $= 2.0$ m $h_r = 1.2$ m

1	718.5	717.3	715.8	15.0	23.9	18.7	**24.2**	12.5	9.5	7.1	6.8	74	**32**	42	N 1	SE 1	NW 6	10^1	$9^0_\odot$	3^1	.	.	
2	12.3	13.1	14.7	17.2	13.4	8.5	20.3	8.1	7.8	8.7	6.7	53	76	81	SE 5	W 4	W 4	$5^0_\odot$	10^1	10^2	.	.	◹ i. W 9^p
3	15.9	16.9	17.4	4.3	5.2	4.9	8.8	4.0	6.0	5.8	5.7	97	87	88	N 3	W 1	NW 2	$10^2_\bullet$	$10^1_\bullet$	10^2	7.3	.	$\bullet$ n–$2\frac{1}{2}$p
4	17.0	17.2	16.7	4.8	6.4	4.5	6.6	0.6	5.1	5.0	5.2	80	69	83	NW 2	NE 4	SE 3	7^1	10^1	10^1	1.6	.	
5	15.9	15.2	15.6	2.7	5.8	4.3	6.1	2.2	4.7	5.0	5.7	84	72	91	N 1	W 1	E 1	10^2	10^1	10^1	.	.	
6	14.5	13.7	13.6	4.5	10.0	7.2	10.4	3.0	5.8	5.1	6.1	91	55	80	W 1	NE 1	W 1	10^1	9^1	$10^2_\bullet$	.	.	$\bullet$ 9^p–n, $\frown^2$ fr.
7	13.4	16.3	16.6	5.6	2.9	4.3	7.3	2.4	6.5	5.4	4.7	96	95	75	W 4	NW 3	W 4	$10^2_\bullet$	$10^2_\bullet$	10^1	13.3	.	$\bullet$ n–7^p m. kurzen U.
8	15.7	15.0	14.3	4.1	8.6	5.2	9.2	3.0	4.2	4.7	4.3	68	57	65	W 3	N 4	SW 3	10^1	10^1	2^0	12.9	.	
9	13.1	13.7	14.9	5.9	8.1	2.3	8.5	0.0	5.7	6.0	4.6	82	75	85	N 3	E 4	S 2	9^2	8^2	$10^2_\bullet$	0.0	.	$\bullet$ 10–11^{10}a, $\bullet$ 11^{55}–12^{10}p,
10	15.9	16.7	16.4	3.7	9.1	2.8	9.7	0.4	4.4	**3.3**	4.0	73	38	72	NE 3	SW 5	S 2	7^1	$5^1_\odot$	0	7.6	.	[$\bullet$△0sch. $2\frac{1}{2}$p-abd., $\bullet$✳sch.
11	15.9	15.6	18.1	6.6	10.6	3.3	11.2	**−1.0**	4.3	4.4	4.7	59	46	81	E 1	NE 1	SW 2	$8^0_\odot$	9^1	2^1	.	.	$\bullet$ $2\frac{1}{2}$–3^{03}p, $\llcorner^1$ fr. [9^p, $\llcorner^0$ fr.
12	19.1	19.7	19.0	10.8	17.0	10.8	17.3	2.9	6.9	5.8	6.0	72	40	62	S 1	S 3	SW 3	$3^1_\odot$	$4^1_\odot$	2^1	0.0	.	$\frown^2$ fr.
13	19.1	19.5	20.5	13.3	19.5	10.6	20.0	10.4	6.1	6.9	9.0	54	41	94	SW 7	SE 3	W 2	7^1	$7^1_\odot$	7^2	.	.	◹ a. NW 5^p, ◹ a. SW $5\frac{1}{2}$p, ⊤ i.
14	19.3	19.2	18.7	9.6	11.7	7.6	12.4	7.4	8.4	9.3	7.6	94	91	97	NW 1	NE 1	W 1	$10^2_\bullet$	$10^2_\bullet$	4^1	10.7	.	$\bullet$ n–2^{10}p [E 5^{05}p
15	14.3	12.9	11.4	10.1	20.3	17.3	20.5	7.6	8.8	7.8	7.7	95	44	52	NW 1	S 7	SW 8	$10^1_=$	$5^1_\odot$	10^1	4.5	.	≡1 $5\frac{1}{2}$–$7\frac{1}{4}$a, ▭ p
16	08.9	08.1	**06.8**	19.7	20.4	17.6	21.0	16.2	6.8	8.1	8.6	40	45	58	S 10	S 10	S 10	10^1	$5^1_\odot$	2^0	.	.	▭ n–n
17	10.2	11.9	12.5	15.9	19.1	16.0	20.7	13.3	7.2	7.5	6.6	54	46	49	S 5	S 7	SW 6	$3^1_\odot$	$5^1_\odot$	5^0	.	.	▭ n
18	15.9	17.8	17.7	9.6	8.8	8.7	16.1	8.4	8.4	8.0	7.8	94	95	93	W 1	W 2	W 1	$10^2_{=\bullet}$	$10^2_{=\bullet}$	$10^2_{=\bullet}$	1.2	.	$\bullet$ ≡1 n–n m. kurzen U.
19	19.3	20.3	20.2	8.3	10.6	9.5	13.1	7.9	8.0	7.6	8.0	97	79	90	NW 2	NW 1	W 1	$10_{=\bullet}$	10^2	9^1	16.0	.	$\bullet$ ≡1 n–12^{10}p [≡1 n–8^a
20	21.5	21.3	21.7	8.6	10.5	9.6	11.0	5.1	8.1	8.5	8.2	97	89	91	NW 1	SW 1	W 1	$10^2_\bullet$	$10^2_\bullet$	10^1	3.0	.	$\bullet$ $5\frac{1}{2}$–8^a, $\bullet$sch. 11^a–$2\frac{1}{2}$p öfter,
21	21.8	21.6	21.7	9.2	11.8	11.5	12.2	6.6	7.8	8.7	9.8	90	84	97	NW 1	SW 1	NE 1	10^1	$10^2_\bullet$	10^1	0.9	.	$\bullet$sch. $11\frac{1}{2}$a–p öfter, ≡1 n–6^{50}a,
22	20.4	19.0	18.2	11.6	13.6	11.3	14.3	10.7	10.1	10.5	9.4	99	90	94	N 1	S 1	SE 1	10^2	10^2	10^1	**20.2**	.	$\bullet$sch. ab $7\frac{1}{2}$a öfter [$\frown^2$ fr.
23	17.4	17.2	19.2	13.3	16.5	11.1	16.7	6.9	7.4	8.4	9.0	65	60	91	S 5	S 5	W 2	$4^1_\odot$	$7^1_\odot$	$10^2_\bullet$	2.9	.	$\bullet$ $7\frac{1}{2}$p, $\frown^2$ fr.
24	20.9	20.9	22.2	8.9	15.6	10.0	15.7	8.6	7.3	7.9	8.2	85	59	89	NW 4	SW 3	N 2	$8^1_\odot$	$7^1_\odot$	$10^2_\bullet$	2.4	.	$\bullet$ 9^p–n
25	22.1	23.6	**23.9**	10.3	8.4	5.7	13.7	5.4	6.6	7.2	6.4	70	87	93	NE 3	N 4	SW 2	$4^1_\odot$	$10^2_\bullet$	3^1	2.0	.	$\bullet$ $1\frac{1}{2}$–2^{40}p, $\frown^1$ fr.
26	23.7	23.1	22.5	8.3	11.6	9.1	12.3	3.9	7.0	7.5	8.1	85	73	94	W 4	N 3	E 1	9^2	10^2	$9^2_\bullet$	0.9	.	$\bullet$ $10\frac{1}{2}$–11^{50}a, $6^{30\text{-}40}$p, 9^p–n
27	20.9	20.9	21.5	8.9	9.9	8.0	10.4	7.4	8.2	7.8	7.8	96	86	97	NE 1	W 4	W 2	$10^2_\bullet$	$10^2_\bullet$	10^1	3.2	.	$\bullet$sch. ab 7^a öfter
28	21.0	20.2	20.2	10.5	18.6	11.3	19.0	3.5	7.6	8.6	8.0	80	54	80	E 2	E 2	E 1	$1^1_\odot$	$6^1_\odot$	2^1	3.8	.	$\frown^2$ fr.
29	17.4	15.1	16.5	13.4	15.2	12.2	17.6	8.0	8.5	9.5	8.4	74	74	79	E 1	S 2	SW 2	7^1	10^1	5^1	.	.	$\frown^2$ fr., ◹ $9\frac{1}{2}$p
30	18.4	18.3	18.2	12.9	17.9	12.1	18.9	10.8	7.5	8.4	8.1	68	55	77	E 4	E 1	SE 1	$4^1_\odot$	5^1	5^1	1.4	.	$\bullet$ n
31	16.3	15.8	15.2	17.7	20.9	14.3	22.4	11.8	8.6	9.8	**10.9**	57	53	90	S 4	S 2	N 3	8^1	$7^2_\odot$	$10^2_\bullet$	.	.	$\bullet$ $3^{25\text{-}40}$p, $7\frac{1}{2}$p–n, ⊤ i. 8 $3\frac{1}{2}$p, ◹ [a. SE $7\frac{1}{2}$p, ◹ i. E, 8W, NW 9^p
Mittel	717.3	717.3	717.5	9.9	13.0	9.4	14.5	6.4	7.1	7.2	7.2	78	66	81	2.8	3.0	2.6	7.9	8.3	7.1	115.8		

Schneekoppe: 1) n–$10\frac{1}{4}$a, $\bullet^{1\text{-}2}$ $9^{20\text{-}30}$p, $\bullet^0$ –$10\frac{1}{2}$p, $\bullet^2$ –$10\frac{1}{2}$p, $\bullet^1$ –n, ◹0 $8\frac{1}{2}$p–III, St. Elmsf. (pos.) $10\frac{1}{2}$–$\frac{1}{2}$p 2) n–5p, $\bullet$ n, △0 n–$7\frac{1}{2}$a, ✳0 –$8\frac{1}{2}$a, ✳1 –1p, ✳0 –$6\frac{1}{2}$p, ⋁0-1 5p–n, ▭ 8SW n 3) 3–$3\frac{1}{2}$p, Tal ≡ i. E, S, 8W 3–4^p, $7\frac{1}{2}$p–n, $\bullet^0$ 11–$11\frac{1}{2}$a, ⋁1-0 n–10^a 4) ⋁0 n–$9\frac{1}{2}$a 5) ✳1-0 n–$8\frac{1}{2}$p, ⋁0-1 n–8^p, ⊤0 a. NNW 7^{50}–8^p 6) $\oplus^{0\text{-}1}$ $8\frac{1}{2}$–10^a, $1\frac{1}{2}$–$4\frac{1}{2}$p 7) ✳0-1 $8\frac{1}{2}$a–2^{48}p, ✳2 –3^{05}p, ✳0-1 –10^p, ⋁0-1 5^p–n 8) ✳0-1 △0 1^{05}–$1\frac{1}{2}$p, ⋁0 n–$9\frac{1}{2}$a 9) △0 11^{34}a–12^{18}p, ⊕1 6–9^a, ◣1 i. NW p 10) $8\frac{1}{2}$–9^a, $9\frac{1}{2}$–10^a, 5–$6\frac{1}{2}$p öfter, 8^{10}–$8\frac{1}{2}$p, ▲1 $6^{15\text{-}16}$p, ⊕0-1 $1\frac{1}{2}$p–11, ◹1-2 i. 8SW 5^{10}–6^p, ◹ a. SW 6–$6\frac{1}{2}$p 11) i. S, N $11\frac{1}{2}$a, $\bullet^{0\text{-}1}$ $5\frac{1}{2}$a–$12\frac{1}{2}$p, $\bullet$ ✳0 –$12\frac{1}{2}$p, $\bullet^2$ $9^{47\text{-}55}$p, St. Elmsf. $9\frac{1}{2}$–10^a 12) n–8^a, $\bullet^0$ n, $\bullet$tr. $4\frac{1}{2}$–$7\frac{1}{2}$p öfter, ▭ p 13) I–9^a, r., l. Nebens. $7\frac{1}{2}$–9^a, ▭ a 14) ◹1 i. W, NW $8\frac{1}{2}$p–III, ▭ (St. 10–11) a. 8 n, a 15) (1400) $8\frac{1}{2}$p–n, Tal ≡ i. 8E, S, 8W $8\frac{1}{2}$p–n, $\bullet^0$ p öfter, $\bullet^1$ $7\frac{1}{2}$p–n 16) 11–$11\frac{1}{2}$a, $\bullet$ n, $\bullet^0$ $10\frac{1}{2}$–12^a, ✳0 △0 11^{02}–12^a 17) i. W, N, E (1400) $9\frac{1}{2}$p–n, Tal ≡0 ○○2 $9\frac{1}{2}$p–n, $\bullet^0$ n–8^a öfter, $12\frac{1}{2}$–$1\frac{1}{2}$p 18) (1500) n–7^a, $\bullet^{0\text{-}1}$ $11\frac{1}{2}$a–n 19) 8–$8\frac{1}{4}$a, 11^a–1^p, Tal ≡ r. 10^p–n, $\bullet$ n, $\bullet^{0\text{-}1}$ $8\frac{1}{2}$a–6^{40} p öfter, $\bullet^2$ –7^p, $\bullet^{0\text{-}1}$ 7–$9\frac{1}{2}$p öfter, ⊤ i. SE 5^{50}–$7\frac{1}{2}$p, ◹0-1 i. E 8–$9\frac{1}{2}$p 20) III–n, $\bullet^0$ $10\frac{1}{2}$a, $\bullet^1$ $3^{08\text{-}20}$p, $\bullet^0$ –$4\frac{1}{2}$p öfter, ⊤ i. W $6\frac{1}{2}$p

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$H_b = 169.0$ m $C_g = +0.6$ mm, unter 714 mm $= +0.5$ mm $\varphi = 54°\,2'$ N $\lambda = 22°\,30'$ E $= 1^h\,30^m$ $H = 155$ m h_1 (Hütte) $= 2.2$ m $h_r = 1.2$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur ° C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1																						
2																						
3																						
4	44.8	45.2	46.1	17.0	22.4	17.2	22.4	13.2	11.8	9.9	11.2	81	49	76	SE 4	SE 5	SE 2	6¹	1⁰	3⁰	.	
5	44.0	43.6	43.5	17.7	22.5	17.6	22.8	12.7	8.6	8.8	10.2	57	43	68	SE 4	E 6	E 3	1⁰	3⁰	7¹	.	◠ 1
6	42.0	43.4	43.8	17.2	19.6	15.6	22.7	13.6	10.1	9.8	10.4	69	58	79	E 5	SE 7	SE 3	2⁰	7¹	7⁰	.	◠ 1
7	43.7	43.2	42.3	17.2	21.2	16.2	22.6	12.5	11.0	12.3	12.2	75	65	88	S 3	SE 5	S 2	2⁰	6¹	6¹	.	● sch. $3\frac{1}{2}$p, ◠ 1
8	40.3	40.2	40.0	17.2	22.6	17.4	23.8	12.8	11.7	9.9	11.3	79	48	76	SW 2	W 4	NW 3	3⁰	4⁰	8¹	0.4	◹ i. NNE III
9	40.5	40.1	40.1	18.6	20.1	14.6	24.2	13.5	12.2	13.0	10.2	77	74	82	NE 2	W 5	NW 4	2⁰	8¹	5⁰	.	● 4–4²⁰p, ◠ 1
10	40.4	41.6	41.5	13.4	15.7	15.7	17.8	13.5	11.3	11.5	11.9	98	86	89	NW 2	N 3	W 2	9¹	10¹	9¹	1.7	● sch. 7p
11	41.1	40.5	40.3	14.0	15.8	12.8	18.0	12.8	10.2	10.5	10.2	85	78	92	SE 4	SE 4	S 2	$10^2_{\equiv}$	10^2	10^2	0.2	≡ fr., Spr. ● 4–8p zeitw., ●0-1 –12p
12	40.7	41.8	43.3	11.7	15.7	13.0	16.2	11.4	9.6	10.2	10.5	93	77	94	SE 2	SE 2	E 2	10^2	9^2	10^1	13.1	● sch. a, p
13	45.2	45.7	46.4	11.9	14.8	11.1	15.9	10.9	9.4	8.9	8.4	90	70	85	SE 3	NE 4	SW 3	10^2	9^1	6^0	0.7	
14	45.5	44.1	43.2	12.6	18.4	13.2	19.2	7.7	6.6	6.8	6.7	60	43	59	E 6	E 6	E 3	2⁰	$8^0_{\odot}$	5^1	.	
15	39.5	38.4	38.2	14.6	15.7	13.0	18.7	8.9	6.9	9.3	9.0	55	69	80	E 5	SE 5	E 3	$4^0_{\odot}$	10^1	5^1	.	Spr. ● II–3p m. U.
16	38.3	39.0	39.6	16.0	22.3	12.5	23.7	8.7	9.4	8.9	6.6	69	44	61	NE 1	NE 5	NE 3	$3^0_{\odot}$	$7^1_{\odot}$	3^0	0.0	
17	39.9	40.0	39.7	14.4	21.1	12.2	21.5	8.9	8.6	9.2	8.6	70	49	80	W 4	W 4	W 1	$1^b_{\odot}$	$3^1_{\odot}$	5^1	.	◠ fr., ⋓ 10p
18	37.8	36.9	36.5	14.7	13.0	14.0	20.5	8.5	9.1	10.0	10.7	77	89	90	S 1	NW 2	C	9^1	$10^0_{\bullet}$	8^1	.	● II u. später, ◸ 11^{20}a–1p
19	40.8	43.2	44.7	13.0	18.9	12.8	20.5	9.5	9.1	8.6	7.5	81	53	67	E 3	NE 4	C	10^1	$4^1_{\odot}$	2^0	2.4	◠ abd., III
20	46.0	44.6	43.2	13.4	19.4	13.4	21.4	5.5	7.2	5.5	10.1	62	33	87	NE 1	W 4	C	$1^0_{\odot}$	$6^1_{\odot}$	10^2	.	◠ fr., I
21	42.8	45.0	45.5	12.8	18.9	16.5	19.2	11.4	10.1	9.7	11.0	91	59	78	NW 3	NW 4	C	10^2	7^1	9^1	2.6	
22	45.2	43.9	41.4	18.6	23.2	19.0	24.3	14.4	13.6	12.2	11.9	85	58	72	SW 3	SW 4	SE 3	$4^1_{\odot}$	$5^1_{\odot}$	7^1	0.3	
23	42.1	43.8	44.0	17.0	18.8	16.1	20.2	15.4	12.9	11.8	10.7	89	73	78	W 3	SW 3	W 2	9^1	9^2	8^1	2.1	◠ abd., III
24	44.5	44.2	44.7	14.8	12.7	11.4	16.1	11.1	10.8	9.6	9.2	86	87	91	NE 3	N 3	NE 2	$10^1_{\bullet}$	10^2	9^2	0.0	● fr.–I
25	45.4	46.0	46.3	13.1	16.9	15.5	17.7	10.4	9.7	11.7	12.0	86	81	91	NE 2	NE 3	C	10^1	10^1	10^2	6.1	● 0 $5\frac{1}{2}$p
26	45.4	45.3	46.0	15.0	18.4	15.3	18.4	14.0	11.7	13.1	12.5	92	83	96	N 3	NNE 4	NW 4	10^2	8^1	10^2	0.4	● sch. a, p öfter
27	47.9	49.7	50.6	11.4	11.9	11.6	15.4	11.1	9.8	9.6	9.4	97	92	92	NW 5	NW 4	NW 4	10^2	10^2	$10^{\cdot\cdot}$	6.5	
28	52.3	52.7	53.3	11.6	16.0	13.2	16.7	10.4	9.1	8.8	8.7	89	64	77	SW 4	SE 3	SW 3	9^1	10^1	8^1	6.5	
29	54.5	53.9	53.1	12.2	18.6	15.5	19.5	8.4	9.0	8.7	9.2	85	54	70	NW 3	NW 4	W 3	$4^1_{\odot}$	$3^1_{\odot}$	6^1	.	◠ fr., I
30	53.5	52.9	52.1	14.6	21.0	14.7	21.6	11.6	9.7	8.4	9.0	78	45	79	S 2	NNE 2	NE 4	7¹	$4^0_{\odot}$	2^0	.	◠ fr., I, abd. III
Mittel																						Bemerkungen unvollständig

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$H_b = 46.5$ m $C_g = +0.6$ mm $\varphi = 54°\,12'$ N $\lambda = 16°\,11'$ E $= 1^h\,4.5^m$ $H = 41$ m h_1 (Gehäuse) $= 5.5$ m $h_r = 1.0$ m

1	50.0	53.2	55.9	13.9	13.2	11.9	15.3	11.9	11.7	9.3	8.8	99	82	84	SW 2	W 4	W 2	$10^0_{\bullet}$	10^0	4^0	12.2	● n, ●0 fr.–$10\frac{1}{2}$a
2	57.5	56.9	55.7	11.6	17.8	13.6	18.0	6.9	9.4	10.0	9.4	94	66	81	SE 2	NE 4	NE 3	$8^0_{\odot}$	10^0	9^1	10.2	
3	51.3	50.2	51.0	11.8	20.4	14.5	21.4	10.2	10.0	**15.2**	12.1	97	85	98	NE 3	SE 2	S 2	$10^0_{\odot}$	9^0	$10^0_{\bullet}$	21.8	● n, ●0 fr.–$7\frac{1}{2}$a, $4\frac{1}{2}$–$5\frac{1}{2}$p, ●1 $7\frac{1}{2}$–$8\frac{1}{2}$p, [⊤ i. S $4\frac{1}{2}$p
4	52.3	52.2	52.4	15.2	17.3	17.1	20.8	11.5	12.2	11.8	12.5	94	80	86	C	N 4	E 4	$7^0_{\odot}$	$3^0_{\odot}$	8^0	12.4	
5	51.3	51.1	52.4	17.5	21.4	18.5	23.4	11.6	12.2	12.4	11.8	82	65	74	NE 4	E 4	E 3	$8^0_{\odot}$	9^0	5^1	.	
6	52.5	52.2	52.3	16.5	25.1	16.3	**25.1**	14.7	11.9	13.8	11.6	85	58	84	E 1	NE 5	NE 3	$8^0_{\odot}$	$3^0_{\odot}$	3^0	.	
7	53.0	52.1	51.3	17.0	17.0	14.1	21.2	13.7	11.5	12.1	11.4	80	84	96	NE 3	NE 5	NE 3	$4^0_{\odot}$	9^0	$10^0_{\equiv}$	.	● 0 $2\frac{1}{2}$–$3\frac{1}{2}$p, $4\frac{1}{2}$–5p, ⊤ i. SE $12\frac{1}{2}$p
8	49.9	50.0	50.6	15.2	17.7	13.7	19.8	11.8	12.2	12.2	11.1	94	81	95	SE 2	N 3	N 2	$10^0_{\equiv}$	9^0	5^0	2.9	● 0 11–$11\frac{1}{2}$a
9	52.7	53.6	54.5	12.3	17.2	13.7	17.9	10.7	10.0	12.0	11.0	95	**82**	94	W 2	NW 4	NW 2	$10^0_{\equiv}$	9^0	2^0	0.3	≡ n, ≡0 fr.–$8\frac{1}{2}$a
10	**52.8**	51.6	51.0	15.5	20.7	16.0	21.4	12.7	11.4	11.9	12.5	87	65	92	SE 3	N 3	W 4	$3^0_{\odot}$	$5^0_{\odot}$	$10^0_{\bullet}$	.	● 0 $4\frac{1}{2}$–$5\frac{1}{2}$p, $8\frac{1}{2}$p–n
11	51.2	51.3	51.5	13.0	16.8	13.0	18.3	12.9	10.8	9.2	10.5	97	64	94	SW 3	NE 3	S 2	10^0	$1^0_{\odot}$	$10^0_{\bullet}$	9.7	● n, ●0 $7\frac{1}{2}$p–n, ⊤ i. SW $7\frac{1}{2}$, $8\frac{1}{2}$p
12	51.1	52.8	53.7	13.5	17.7	13.1	18.7	10.2	10.3	9.6	9.3	90	63	83	S 2	NE 2	N 1	$6^0_{\odot}$	$7^0_{\odot}$	o	8.4	● n
13	53.8	52.7	52.5	15.5	**22.1**	17.0	23.0	10.2	12.2	10.9	10.7	85	**55**	74	SE 2	SE 4	SE 3	$5^0_{\odot}$	$4^0_{\odot}$	9^0	.	
14	50.6	50.1	50.1	15.2	14.2	14.4	17.0	12.8	10.8	11.3	11.9	84	94	97	SE 5	E 3	E 2	10^0	$10^0_{\bullet}$	$10^0_{\equiv}$	.	● 0 $10\frac{1}{2}$a–$5\frac{1}{2}$p, ≡1 $5\frac{1}{2}$p–n
15	47.5	**46.9**	49.8	14.8	19.2	14.7	20.0	12.7	11.7	12.2	10.6	93	74	85	NE 3	NE 5	E 3	$7^0_{\odot}$	9^0	6^0	10.2	
16	52.3	54.2	54.8	14.2	17.4	12.3	18.9	10.0	9.1	11.0	8.5	76	74	79	N 3	N 4	N 2	$0_{\odot}$	$0_{\odot}$	o	.	
17	53.4	52.6	51.1	16.1	18.2	12.6	20.2	8.2	12.8	10.7	11.3	94	69	97	W 3	NW 3	W 2	$3^0_{\odot}$	$5^0_{\odot}$	1^0	.	● 0 $5^{10\text{-}20}$p
18	48.9	48.8	51.0	15.1	17.2	12.2	19.0	11.2	11.1	10.9	10.4	87	74	88	SE 2	N 3	NE 3	8^0	$2^0_{\odot}$	10^0	0.2	● 0 $11\frac{1}{2}$–$3\frac{1}{2}$a, ⊤ i. SW $11\frac{1}{2}$a
19	53.9	55.7	57.1	11.3	16.3	11.5	16.7	7.3	8.9	9.8	9.1	89	71	90	E 3	N 4	N 2	$0_{\odot}$	$0_{\odot}$	o	0.3	
20	57.3	56.9	54.2	12.2	15.9	14.0	17.4	6.7	9.2	9.4	11.4	88	70	96	C	W 4	W 4	10^0	$10^0_{\bullet}$	$10^0_{\bullet}$	.	● 0 $1\frac{1}{2}$p–n [$6\frac{1}{2}$p, i. SE $6\frac{1}{2}$p
21	57.1	56.7	56.1	14.7	22.6	16.0	23.2	12.2	10.3	13.7	13.0	83	67	96	W 5	W 4	C	$7^0_{\odot}$	$6^0_{\odot}$	2^0	2.6	● n, ●0 6–7p, ⊤ i. SW $5\frac{1}{2}$p, i. NW
22	54.3	51.6	51.7	17.8	17.4	15.7	23.1	15.7	14.1	13.8	12.6	93	93	95	S 2	C	W 3	10^0	9^1	10^0	1.6	● 1 $11\frac{1}{2}$–12^a, 2–$4\frac{1}{2}$p, [◹ 0 a. NW $11\frac{1}{2}$a,
23	54.0	54.8	55.3	13.8	17.4	13.5	19.0	10.8	9.2	9.7	10.1	79	66	87	SW 3	SW 2	SW 2	$6^0_{\odot}$	$4^0_{\odot}$	4^1	**23.7**	[◹ 0 a. SW $2\frac{1}{2}$p
24	56.2	56.4	56.8	15.0	15.5	12.8	18.9	10.0	9.4	8.6	**8.3**	74	66	76	C	NW 3	NE 2	$2^0_{\odot}$	$0_{\odot}$	5^0	.	
25	58.3	58.8	59.4	10.2	14.6	11.1	15.4	10.2	8.7	9.8	9.3	94	79	94	SE 2	E 2	SE 2	$10^0_{\bullet}$	9^0	1^1	5.4	● n
26	60.0	60.9	61.3	11.4	12.4	12.2	14.9	7.3	9.1	8.4	9.1	89	78	86	SE 2	W 3	C	10^0	$10^0_{\bullet}$	7^0	6.2	● 0 $12\frac{1}{2}$–$2\frac{1}{2}$p
27	61.7	63.1	64.2	13.9	15.3	12.3	17.3	8.0	9.4	8.7	8.6	80	67	80	NW 2	NW 4	NW 2	$7^0_{\odot}$	9^0	2^0	0.4	
28	65.3	65.9	66.6	14.4	15.8	11.6	17.4	7.3	8.4	9.4	8.7	69	70	85	S 2	NW 3	NW 2	$0_{\odot}$	9^0	o	.	
29	66.9	**67.1**	**67.1**	14.5	16.0	11.6	17.1	8.4	9.9	9.7	9.5	81	71	93	C	NW 3	NW 2	$0_{\odot}$	$2^0_{\odot}$	o	.	● 0 $11\frac{1}{2}$–3^a
30	66.9	66.5	65.7	13.1	17.2	12.2	17.2	**6.0**	8.6	9.6	8.8	77	66	82	SE 1	N 4	N 2	$2^0_{\odot}$	$3^0_{\odot}$	o	0.5	
Mittel	54.8	54.9	55.2	14.2	17.6	13.8	19.2	10.5	10.6	10.9	10.4	87	73	88		2.2			3.7		2.4	6.4	6.2	5.1	129.0	

Schneekoppe: (Fortsetzung von S. 32) 21) u. ≡ r. (1100) n–$9\frac{1}{2}$a, ● n, ●0 $4\frac{1}{2}$p, △ 1-2 ✳0 $9^{10\text{-}17}$p, ✳1 9^{47}–10^p, ✳0 △0 ●0 $10^{12\text{-}22}$p, ●1 –10^{32}p, St. Eimsf. $9^{10\text{-}15}$p 22) 11^{48}–12^a, ●0 ✳0 –7p öfter, mit △0 $6\frac{1}{2}$–7p 23) 5–$5\frac{1}{2}$p, ● ✳0-1 12^a–1p, ●1 $6^{48\text{-}53}$p, ●0 10^p–n 24) $7\frac{1}{2}$p–n, ●1 ✳0 $7\frac{1}{2}$–8^a, –1p öfter, ●0 $2\frac{1}{2}$–3p, $5\frac{1}{2}$–$6\frac{1}{2}$p 25) $5\frac{1}{2}$–$7\frac{1}{2}$p, ●0-1 $11\frac{1}{2}$a–3p, $4\frac{1}{2}$p, $9\frac{1}{2}$p, $11\frac{1}{2}$–$3\frac{1}{2}$p, ◹ i. NW III–$9\frac{1}{2}$p 26) N, E n–6^a, ●1 n 27) $3^{39\text{-}40}$p, $3^{44\text{-}45}$p, ●2-1 7^{40}p–III, ● –$9\frac{1}{2}$p, ●1-2 $10\frac{1}{2}$p–n, ◸1 a. SW 3^{05}–$3\frac{1}{2}$p, ◸1-2 a. S 4^{14}–$6\frac{1}{2}$p, ◸1 a. SE 7^{20}–$8\frac{1}{2}$p, ◸1-2 a. S 9^{35}p–n

Juni — Breslau-Krietern — 1926

$H_b = 128.5$ m $C_g = +0.4$ mm $\varphi = 51°\,5'$ N $\lambda = 17°\,0'$ E $= 1^h\,8^m$ $H = 124$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	44.8	47.3	49.4	12.7	17.1	12.6	20.2	12.0	10.3	10.1	10.5	93	69	96	WNW	5	WNW	2	NW	1	10²	10²	10¹	4.9	●² 2½–2³⁵ₐ, ●¹-² 2³⁵–3¾ᵃ, ●¹-⁰ 1)
2	49.0	47.1	44.4	12.9	12.5	13.3	14.3	11.1	10.2	10.3	10.6	91	94	92	N	1	ENE	2	NE	2	10¹●	10²●	10²	2.0	≡⁴ 6⁰⁵ₐ, ●⁰ –9¹⁰ₐ, ●¹ –abd.
3	42.4	42.6	43.8	13.1	20.7	16.2	21.9	12.2	11.2	10.9	10.3	99	59	74	C		SSW	2	SSE	2	10²	7²◎	7²	11.2	●² 4⁵⁵–5¼ₐ, Spr. ●⁰ –8¼ᵃ zeitw., 2)
4	43.3	43.0	43.1	15.4	20.3	16.1	23.6	11.7	10.8	12.5	10.7	82	70	78	ESE	1	SSW	2	C		8¹	7²●	9²	0.1	●tr. 1⁴⁰p, ●¹ 1⁴⁵-⁵⁵p, ⊕¹ (23ᵁ) 3)
5	39.9	39.6	41.9	15.2	14.5	11.8	18.3	11.5	12.2	11.2	9.4	95	91	91	W	1	ESE	2	SE	2	10²●	10²●	7¹	0.3	●⁰ 4⁵⁰–8ᵃ; Spr. ● 12²⁰–2ᵖ m. U., [3–3¾ᵖ
6	43.2	43.7	44.4	13.8	20.1	15.6	21.0	9.4	9.4	10.5	11.4	79	60	83	C		NNW	2	WNW	3	6⁰◎	7²●	10¹	2.1	●¹ 3¹⁰–3¼ᵖ, 10⁵⁵–12ᵖ
7	45.0	44.9	44.6	14.0	14.7	14.6	18.2	13.0	10.4	11.4	11.4	86	91	92	WNW	2	W	1	S	1	10¹	10²	10²	3.7	●¹ 12ᵖ–2ᵃ, ●⁰ ca. 5ᵃ–9ᵃ, ●¹ 4)
8	42.8	43.0	44.0	14.6	15.8	14.4	18.0	12.2	11.3	11.9	11.2	91	88	91	W	1	W	2	W	2	10²	8²●	8¹●	2.8	Nässen zw. 8 u. 9ᵃ, ●¹-² 10¹⁰–11²⁰ₐ, 5)
9	45.3	47.0	47.4	14.7	18.3	13.6	20.4	13.2	11.8	11.7	10.9	94	74	94	WNW	4	WNW	3	NW	1	10²	6¹	6¹	5.8	●¹ 4⁴³–5ᵃ, später ●⁰, ●¹-² 8⁰⁵–9ᵃ
10	45.7	44.3	44.9	14.9	23.0	15.4	24.2	11.6	10.9	11.2	11.3	86	53	86	S	1	SSW	1	NNW	3	4¹◎	7¹◎	10²	1.7	●¹ 10⁰⁵–11¼ᵖ, ●² 10½–12ᵖ, ⌓² fr.,6)
11	45.5	44.6	45.2	12.3	14.8	12.9	20.3	11.1	9.9	8.6	10.3	92	68	92	W	1	WSW	2	W	1	8¹	8²●	10²	15.3	●² 12ᵖ–5¼ᵃ, ●⁰ 6¾ᵃ, ●⁰ 1²⁰⁻⁵⁵p, ●² 7)
12	44.6	45.6	46.0	13.7	16.8	12.2	17.6	11.5	9.7	10.5	8.8	82	73	82	WSW	1	W	1	C		9¹	9²	2¹	7.5	●¹ n–1¾ᵃ, 3¼– ca. 5ᵃ, ●tr. 6⁵⁰ₐ, 8⁴⁰ₐ
13	45.3	43.4	41.6	14.6	21.6	17.7	22.2	8.8	10.7	11.4	11.8	86	59	78	SE	2	SE	2	ESE	2	7⁰◎	9⁰	10¹●	0.0	●⁰ 8⁵⁵–9⁰⁵p, ⌓² fr., T¹ E–8–W 8)
14	42.0	42.6	40.7	14.7	17.3	14.0	17.7	13.0	11.1	10.3	11.0	89	70	92	WNW	3	NNW	1	NNE	1	10²	7¹	10²●	3.2	●⁰ 12½ᵃ, 1²⁰–2⁰³ₐ, ●²– ca. 3¼ᵃ, 9)
15	35.4	36.0	37.0	10.8	11.3	11.8	14.2	10.4	9.5	9.8	10.1	98	98	98	WNW	6	WNW	6	WNW	5	10²	10²●	10²●	57.3	●² n–7ᵃ, ●⁰ ca. 7–8ᵃ, ●²-¹-⁰ 10)
16	42.4	45.3	47.3	13.4	18.6	15.0	21.0	11.1	9.8	11.8	11.7	85	73	92	N	1	NNW	2	WNW	4	10¹	7¹◎	6²	39.5	●⁰ 10⁴²–11ᵃ, ●⁰ sch. 6⁵⁵p, ●² 11)
17	47.9	46.3	45.0	14.2	20.4	12.9	20.6	12.6	10.9	10.5	10.8	90	58	97	WNW	3	WNW	1	S	1	9¹◎	8²◎	4²	0.3	●¹-² 2¹⁹–4¼ᵖ, ⊕⁰-¹ (23ᵁ) 9⁵⁰ₐ, 1ᵖ, 12)
18	42.4	40.8	41.1	15.4	19.2	15.2	20.1	11.2	11.4	11.0	11.9	87	66	92	WSW	3	SW	2	WSW	1	10⁰	8²	7¹●	8.2	●tr. 8¾–9ᵃ, ●⁰-¹ –11ᵃ, ●⁰ 5⁵⁰–6¹⁰p, 13)
19	43.3	46.1	48.9	13.6	15.4	11.7	15.7	11.6	11.1	10.5	9.3	95	80	90	NE	2	NNE	2	N	1	10¹	10¹	4¹	0.2	●tr. 6¾ᵃ, Spr. ●⁰ 1–1¹⁰p
20	51.2	51.3	51.0	12.7	17.7	14.8	18.9	7.2	9.5	9.9	11.8	86	65	94	W	2	NW	3	W	3	3¹◎	9²	10²●	0.0	●tr. 9ᵖ, ●⁰ 11–11½ᵖ, ⌓² fr., 14)
21	51.5	52.3	51.3	16.5	19.8	17.2	21.6	13.6	11.9	12.8	13.9	85	74	94	NNW	4	NW	3	C		9²◎	9²◎	2¹	0.0	●tr. 10⁰⁷ₐ, ●⁰ 5ᵃ, ●¹ 5⁴⁰–6³⁰ₐ
22	49.0	45.3	46.0	16.4	28.1	16.3	**28.2**	14.2	13.3	**14.9**	13.2	95	53	95	S	1	SW	2	NW	1	7¹◎	6³◎	8²	0.4	●¹ 6–7ᵖ, ●⁰ 11⁰³-⁰⁶ₐ, ●¹ 11³¹-³⁶ₐ, 15)
23	47.4	48.1	48.4	14.2	17.0	13.4	18.3	12.3	10.9	10.2	11.0	90	70	96	NNW	2	N	1	C		10²	10²	2¹	9.8	●⁰ 1¼ᵃ, ●¹ 4½–6², 9²⁰–10³¹ₐ
24	48.6	47.8	47.5	13.7	20.6	16.9	21.4	8.4	10.3	7.8	9.3	87	**43**	64	NW	2	N	1	ENE	1	3⁰◎	7¹◎	8¹	2.2	⌓² fr., ⊕⁰ (23ᵁ) 4⁵²p, –Spuren 6½ᵖ
25	49.2	50.6	51.4	11.8	13.5	12.2	16.9	11.4	9.8	9.2	10.4	94	79	98	W	3	NNW	3	NW	1	10●●	10¹	10²◎	1.1	●⁰ 3¼–11ᵃ m. U., 5ᵖ–n
26	51.0	53.1	54.7	10.6	12.2	10.1	13.9	10.1	8.9	8.7	8.7	93	81	94	NNW	3	NNW	2	NW	1	10²●	10²●	3¹	5.0	●⁰-¹ n–2¾ᵖ m. U.
27	55.2	55.6	56.8	11.7	15.9	11.5	18.0	**5.4**	8.4	8.8	9.2	81	65	91	NW	2	NNW	3	C		8²◎	7²◎	1⁰	0.0	●⁰ n
28	57.8	57.6	57.9	12.4	18.7	13.2	19.4	5.9	9.0	7.8	9.2	84	48	81	NNW	2	NNW	1	C		4⁰◎	7²◎	2¹	.	●tr. 3ᵖ
29	**58.7**	57.9	57.5	14.7	18.6	14.3	19.2	9.8	9.0	**7.6**	9.4	72	47	77	C		N	2	NNE	1	3⁰◎	7¹◎	8²	0.0	●⁰ zw. 7 u. 9ᵖ
30	56.9	55.7	55.1	15.1	18.4	13.5	18.8	10.6	9.7	7.8	10.0	75	49	86	N	1	NNE	3	NNE	1	8¹	9¹	10²●	0.0	●¹ 4–6½ᵖ, ●⁰ 9ᵖ, ⊕¹ 12ᵃ, 1ᵖ
Mittel	46.9	46.9	47.3	13.8	17.8	14.0	19.5	10.9	10.4	10.4	10.6	88	69	89		2.0		2.1		1.4	8.2	8.3	7.1	184.6	

Juni — Berlin-Dahlem — 1926

$H_b = 57.8$ m $C_g = +0.5$ mm $\varphi = 52°\,27'$ N $\lambda = 13°\,18'$ E $= 53^m$ $H = 55$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

1	51.0	53.4	55.2	13.1	18.5	13.7	19.3	12.4	9.3	**6.5**	8.0	83	**41**	68	NNW	5	NW	6	W	2	10¹	5¹	7²	2.0	
2	55.0	52.8	51.9	11.8	20.8	14.7	21.3	**5.4**	8.6	7.4	7.6	83	**41**	61	S	1	E	5	E	5	8●≡	4¹◎	6⁰	.	≡⁰ 7ᵃ
3	49.6	48.8	50.8	11.0	15.3	12.2	15.6	10.8	9.1	9.8	9.1	93	75	86	N	3	NNW	4	C		10¹●	10¹	3¹	0.5	●⁰-¹ 7–ca. 8ᵃ.
4	50.4	49.9	50.0	13.7	20.1	17.3	21.5	7.8	9.0	10.4	12.2	77	60	83	ENE	2	NNE	3	NNE	2	5⁰◎	9¹	9¹●	0.5	●¹-² 5⁵⁵–6ᵖ, ●¹ 8³⁵–9½ᵖ
5	48.6	47.3	48.3	14.7	16.5	16.3	18.3	13.0	11.7	13.3	12.2	94	95	88	N	3	NW	4	NNE	3	10¹●	10¹●	9¹	1.6	●⁰-¹ 7–ca. 7¼ᵃ, ●¹-² 10¹⁰-²⁰ₐ, 1)
6	49.9	50.6	51.2	13.9	21.4	16.3	22.2	12.0	9.8	10.7	11.3	82	57	82	NE	4	S	4	C		6¹◎	5¹◎	8¹	6.7	[●¹ –1¾ᵖ, ●⁰ 2–2¾ᵖ, 2)
7	50.2	49.9	49.5	14.3	16.5	14.4	19.6	13.6	10.2	12.2	11.2	84	87	92	N	4	NE	3	NNE	1	10¹	9¹◎	7²	.	●¹-² 12⁵⁷–1⁰⁷p, ●¹ 1¹²⁻¹⁶, ●² –1²⁹p,
8	48.9	48.8	50.0	13.7	18.4	15.4	19.8	12.6	11.3	11.2	12.3	97	71	94	NW	3	NW	5	NW	3	10●●	7¹◎	9²	15.5	●⁰-¹ 6⁰⁵-⁵⁵ₐ, ●¹ kurz nach 7ᵃ, ●⁰–8ᵃ,
9	52.7	53.1	52.9	14.2	19.3	16.1	20.6	12.7	9.6	10.5	11.9	80	63	87	NW	5	NW	5	WNW	1	3⁰◎	9¹	10¹	11.0	[●⁰ sch. kurz vor 2ᵖ, 3)
10	50.5	49.8	51.8	16.3	15.6	13.9	21.8	11.0	10.7	12.6	11.2	77	95	95	SE	2	W	4	SSW	2	8⁰◎	10¹●	9¹	.	●¹-² 1³⁵–2¼ᵖ, ●¹ –3½ᵖ, ●⁰ –4½ᵖ, 4)
11	51.0	49.1	49.5	13.7	17.7	12.0	18.7	11.2	9.4	9.2	9.1	80	61	87	SSW	3	NW	6	C		1⁰	8¹	1⁰	6.5	●¹ sch. 12²⁰p, ●¹-² sch. 1⁰⁵p, T⁰ i. NW
12	49.8	50.6	50.3	13.3	20.5	15.4	21.6	8.0	8.7	7.7	9.1	76	43	70	W	1	SW	4	S	1	3⁰◎	5¹◎	10⁰	0.6	⌓² I [1²⁷–2½ᵖ
13	49.8	48.1	47.7	13.9	21.1	17.0	21.6	12.4	10.6	10.2	12.9	89	55	89	E	3	E	3	E	4	10●●	10⁰	10●●	1.5	●¹ 6²⁰-⁴⁵ₐ, ●⁰-¹ 7¼ᵃ, ●⁰ –ca. 9½ᵃ,
14	48.5	48.2	48.1	11.0	17.8	15.7	19.6	10.8	9.2	8.8	10.2	94	58	77	NW	5	WNW	6	N	1	10●●	8¹◎	9⁰	14.0	●⁰ 7–ca. 8½ᵃ [●⁰ 7–8½ᵖ, ●¹ –n
15	46.9	**45.4**	47.3	12.4	12.4	13.1	15.7	11.6	9.8	10.5	10.9	91	98	97	NW	5	NW	5	NW	4	10¹	10¹	10¹	0.5	●⁰-¹ 5¹⁰-³⁵ₐ, ●¹ 7¼ᵃ–mtg., ●⁰ –8½ᵖ
16	51.6	52.7	54.3	13.3	20.8	15.1	22.1	12.2	10.8	11.3	11.9	95	62	93	NW	3	NW	4	NW	5	10¹	8¹	10¹	**23.1**	●⁰-¹ zw. 4 u. 7ᵖ, 8 u. 9ᵖ
17	53.7	51.2	49.9	14.7	19.5	14.1	20.7	12.1	11.0	10.5	11.4	88	62	95	WNW	2	SW	4	S	1	8⁰◎	9¹	10⁰	1.9	●⁰ sch. 2¹⁰p, ●¹ sch. 2¼ᵖ, ●⁰-¹ sch. 5)
18	47.5	46.2	47.8	13.7	17.6	15.0	18.8	12.4	11.3	10.3	10.3	97	68	81	NW	2	NW	3	NNE	1	10¹●	9¹	8¹	1.0	●⁰ 7–ca. 9½ᵃ, ●¹ sch. 11²⁵ₐ, ●⁰ zw.
19	52.1	54.5	56.3	12.6	17.6	15.2	20.4	11.1	9.6	10.0	10.0	88	67	77	NNE	2	NW	3	NW	2	10¹	1⁰◎	5¹	0.5	[6 u. 6½ᵖ
20	57.9	57.2	56.5	11.9	15.6	15.5	16.8	10.4	7.8	9.9	12.2	75	75	93	WNW	4	W	5	W	4	8¹	10²◎	10²●	.	●⁰-¹ 1½ᵖ–abd.
21	58.0	57.1	56.1	16.6	22.4	19.2	**24.3**	15.3	12.6	14.5	**15.7**	89	72	95	W	3	W	4	C		10¹	6¹◎	7²	2.9	●⁰ 7½–8¼ᵃ, ●⁰ sch. 11¼ᵃ, ●¹ sch. 6)
22	53.6	50.3	52.3	18.0	17.5	12.8	**24.3**	12.6	14.5	14.5	9.7	94	97	88	S	2	NW	3	NW	3	6⁰◎	10¹	4⁰	0.6	●⁰-¹ 11³⁵ₐ–ca. 11¾ᵃ, ●² 1½–2ᵖ, ●⁰
23	54.0	54.4	54.5	13.8	19.0	13.8	20.0	10.7	8.1	7.5	9.0	68	46	76	NW	3	W	2	NW	2	3⁰◎	3¹◎	0	17.5	[–3⁰⁵p, ●¹-² –3½ᵖ, ●⁰ –4ᵖ, 7)
24	55.4	54.8	55.5	13.3	16.9	10.2	17.5	8.2	8.0	7.7	8.6	70	53	93	N	3	NW	3	NNE	3	3⁰◎	9¹	10¹●	.	●⁰ 6½–7½ᵖ, ●¹ –ca. 9ᵖ, ⌓² I
25	56.6	57.7	58.5	11.2	17.1	12.4	17.8	9.3	9.0	7.0	7.9	91	48	73	NW	2	NW	5	NW	2	6⁰◎	3¹◎	3¹	18.6	
26	59.8	60.3	60.5	11.2	14.7	12.6	16.7	10.1	7.8	7.3	8.2	79	58	75	NNW	3	NW	4	W	2	10¹	9¹	9¹	.	●⁰ 7½–8½ᵖ
27	62.2	62.4	62.7	11.6	17.2	11.9	17.8	9.5	8.4	7.9	8.6	82	54	82	NW	4	NNW	4	NW	1	9²	5⁰◎	3¹	0.2	●⁰-¹ 7⁰⁶-³⁰ₐ
28	64.4	64.6	65.0	13.2	17.1	14.2	18.5	8.5	8.6	7.6	8.2	76	52	68	NW	3	N	4	NW	2	5⁰◎	9¹	7¹	0.0	⌓ ⌓² I
29	**65.9**	65.6	65.2	14.3	18.0	12.3	18.6	10.2	8.9	7.7	8.7	73	50	81	N	3	N	4	N	1	7¹◎	8¹	2¹	.	⌓ ⌓¹ I
30	65.3	65.1	62.7	14.0	19.0	16.0	19.7	9.5	8.1	7.0	8.1	68	43	60	NE	4	NNE	4	NE	2	9¹	7¹◎	8⁰	.	⌓ ⌓¹ I
Mittel	53.7	53.3	53.7	13.5	18.1	14.5	19.7	10.9	9.7	9.7	10.3	84	64	83		3.1		4.1		2.0	7.6	7.5	7.1	127.2	

Breslau-Krietern: 1) 3¾–6¼ᵃ, 7³³–9ᵃ, 2¾–7½ᵖ m. U., ⌜¹ 2ᵃ 2) ●¹ sch. 11⁰⁸ₐ, ≡² 4–5ᵃ 3) m. ob. Berührungsbogen fr. 4) 10⁰⁷-⁴⁵ₐ, 11¼ᵃ–12½ᵖ, 1–1¼ᵖ 5) ●¹ 1⁰³–2ᵖ, 4¹⁰-⁵⁰p, ca. 9½ᵖ, T⁰ 10ᵃ, 2⁰⁵p, 2½ᵖ 6) Lichtsäule üb. d. Sonne 4⁵⁰ₐ, ⊕¹ (23⁰) 8ᵃ u. später, 5½ᵖ 7) 3⁵⁰–4ᵖ, ●¹-² 7–7¾ᵖ, ●¹ 9²⁵p–n, T¹ 3¾ᵖ 8) 6³⁵–7½ᵖ, ⌜ i. WNW 10ᵖ, i. W 11ᵖ, i. SW 12ᵖ 9) ●⁰ 3⁵⁵–4¹⁰p, 6½–10ᵖ, ●² –n, ⌜² 2–3ᵃ 10) 8³⁵ₐ–ca. 11½ᵖ 11) 8⁰⁷-³⁰p, T¹ 8⁰⁹p 12) ⌜¹ 1²⁰–4ᵖ 13) 9ᵖ, ⊕¹ (23⁰) m. ob. Berührungsbogen a, p 14) ⊕¹ (23⁰) a, p 15) 12²²-⁵⁵p, ●² 5²³-⁶ᵖ, ●²-¹ 7¹²–8½ᵖ, ●¹ 9⁵⁵–12ᵖ, ⌜¹ 10⁴¹–11²ᵃ, 5²⁵–6½ᵖ, 7¹⁶-⁴⁵p

Berlin-Dahlem: 1) ●⁰-¹ 1–1½ᵖ, ●¹-² 2–2½ᵖ, ●² 3¹⁰-²⁵p, ●¹ 3⁵⁰–4ᵖ 2) ●² 5⁰⁵-²⁵p, ⌜¹ (SE–SW) 12⁵³–1⁰⁵p, ⌜² 5⁰⁵–ca. 5½ᵖ 3) ●² 2½–3⁰⁵p, ●¹ 9¹⁰-¹⁵p 4) 6–6½ᵖ 5) zw. 4 u. 4½ᵖ, T⁰ 1²⁵p, T¹ i. S 2³⁹–ca. 3½ᵖ, T¹-² i. NW 4¹⁰-³⁰p 6) 12⁴⁰p, ●⁰-¹ 5¾–6½ᵖ, ●¹-² ⌜ 8–8²⁰p 7) ⌜¹ 11³³–3½ᵖ

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$H_b = 211.7$ m $C_g = +0.4$ mm $\varphi = 51°0'$ N $\lambda = 11°4'$ E $= 44.5^m$ $H = 208$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen (nach mitteleurop. Zeit)
	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	40.2	41.3	42.4	11.6	14.2	9.5	17.2	9.5	8.3	8.0	7.8	81	66	88	W 3	N 4	N 1	10^1	10^0	0	.	● $3^{10-40}p$
2	41.0	37.6	36.4	9.0	20.4	14.8	21.5	**5.0**	7.8	7.2	9.4	91	**41**	75	NE 2	NE 2	SE 3	6^0⊙	4^0⊙	7^1	2.0	
3	36.2	36.0	37.0	11.1	17.2	12.2	17.5	7.0	9.2	9.6	9.3	93	65	88	S 1	SE 2	E 2	10^1	6^0⊙	8^0	.	
4	36.9	37.4	37.9	11.2	13.5	11.2	14.0	11.0	8.7	9.6	9.4	87	83	94	SE 2	NE 2	W 1	10^1	10^1●	10^1⊙	.	● $12\frac{1}{2}$–$9^{35}p$
5	38.1	36.9	37.2	12.8	19.5	14.5	19.7	10.5	9.0	10.4	10.1	82	61	82	NW 2	NW 4	NW 2	8^0	5^0⊙	10^1●	3.8	● $8^{55}p$–n m. U.
6	37.6	39.6	39.6	12.2	12.0	12.8	14.6	11.0	9.7	9.0	9.7	91	86	88	W 3	W 3	NW 3	10^1●	10^1	10^1	5.0	● n–$1^{40}p$
7	39.9	39.5	38.4	12.8	14.6	14.6	16.5	11.2	9.3	10.0	10.8	84	81	87	NW 3	W 2	W 2	8^1	10^1	10^1	12.5	● $9\frac{1}{2}$–$10^{35}a$
8	38.3	38.8	40.0	13.2	17.0	15.8	18.0	12.0	11.0	10.7	10.5	97	74	79	W 1	W 3	NW 2	10^1●	10^1	10^1	8.5	● n–$11^{50}a$
9	41.6	40.9	40.2	12.4	18.0	13.8	19.0	11.0	9.2	9.2	10.4	86	60	**88**	C	W 1	S 1	10^1	8^0	10^1	3.5	
10	36.6	38.5	38.4	14.7	13.8	12.6	17.7	10.5	10.5	9.2	9.4	84	78	86	S 3	SW 4	SW 3	10^1	10^1	10^1	.	● $12\frac{1}{4}$–1^p
11	38.2	37.9	37.7	13.2	13.5	10.6	16.5	10.0	9.2	7.3	8.7	81	63	91	SW 2	SW 1	SW 2	10^1	10^1●	10^1	0.7	● 2^p–n m. U.
12	37.7	38.0	36.6	12.0	19.5	15.5	20.0	10.0	9.0	9.6	11.1	86	57	84	SW 2	SE 2	SE 1	8^1⊙	4^0⊙	10^1	4.5	
13	35.7	**34.0**	35.7	17.4	19.0	16.0	21.0	14.5	12.1	12.8	10.7	81	78	79	S 2	SW 1	SW 2	7^0⊙	10^1●	10^1	3.2	● n, $2\frac{1}{2}$–7^p
14	37.4	36.4	35.7	13.8	16.9	15.2	18.0	8.6	7.0?	11.3	10.0	59	78	77	W 2	NE 2	NE 1	2^0⊙	10^1	10^1	1.4	
15	36.8	38.2	39.4	13.2	15.6	12.0	*16.5*	*11.5*	9.5	8.8	9.4	84	67	90	SW 2	W 2	W 2	10^1	10^1	10^1⊙	.	● $3^{25}p$–n
16	40.9	42.7	43.0	12.3	16.7	13.8	18.5	11.7	9.2	9.2	9.2	86	65	78	NW 2	NW 2	W 1	10^1	10^1	4^0	**22.2**	
17	41.2	39.4	37.9	14.5	16.2	13.2	20.5	9.5	9.8	10.2	10.5	80	74	92	W 1	NW 3	SW 3	4^0⊙	10^1	10^1	.	● 2^{40}–$4^{50}p$, T 2^{35}–$3^{25}p$
18	34.7	34.2	35.4	13.0	15.0	14.5	15.7	11.8	9.4	8.2	10.8	84	64	88	SW 2	SE 1	N 1	6^0⊙	10^1	10^1	2.0	
19	39.2	42.0	44.7	12.8	17.6	15.2	20.0	11.5	9.8	10.3	9.8	89	68	76	N 3	NE 2	NW 3	10^1	7^0⊙	8^0	1.1	● 5^{20}–6^a, 3^{25}–5^p
20	46.7	46.2	45.2	12.8	16.1	17.2	18.0	9.0	8.6	10.6	11.5	78	78	79	NW 2	NW 3	W 2	2^0⊙	10^1	10^1	4.7	
21	46.6	44.4	43.1	17.5	25.0	20.2	**25.5**	16.5	11.9	11.5	**14.1**	80	49	80	W 2	NW 3	N 1	10^1	9^0	10^1	.	● $6^{10-25}p$
22	39.9	38.0	41.4	20.8	25.0	14.3	**25.5**	14.3	13.6	12.3	9.3	74	**52**	77	W 2	NW 3	NW 2	8^0	2^0	7^0	0.7	
23	42.0	41.1	41.7	12.8	18.5	14.2	19.5	9.5	8.8	7.5	8.4	80	47	70	NW 2	N 1	E 1	8^1	3^0⊙	0	.	
24	42.2	42.1	43.1	10.7	11.6	9.6	14.2	8.0	8.9	8.7	8.3	93	85	93	N 2	NE 2	N 1	10^1	10^1●	10^1	.	● 2–$7^{55}p$
25	44.6	45.6	46.5	10.3	15.0	11.9	15.5	7.2	7.6	**6.5**	7.9	81	51	76	N 2	NW 4	NW 4	2^0⊙	7^1⊙	10^1	4.4	
26	47.7	47.4	48.7	10.5	14.0	11.7	16.5	9.5	7.9	7.5	8.4	84	63	82	N 2	NW 3	NW 2	10^1	8^1	10^1	.	
27	49.4	49.7	49.9	11.1	16.0	12.4	17.0	9.5	8.0	7.8	9.9	81	57	92	SW 2	E 1	S 1	10^1	10^1	10^1	.	
28	51.1	51.3	51.7	11.1	15.7	11.6	16.5	10.5	9.1	10.2	9.1	92	77	89	NE 2	NE 2	N 1	10^1●	5^0⊙	4^0	.	● 7–$11^{50}a$
29	**52.6**	51.5	51.3	11.5	18.4	12.7	19.5	8.0	8.2	8.5	9.1	81	54	83	W 1	E 2	E 1	1^0⊙	5^0⊙	0	3.7	
30	52.0	49.9	49.2	11.0	19.8	11.2	20.0	7.0	8.6	7.5	8.3	87	44	83	W 1	NE 3	NW 2	3^0⊙	2^0⊙	6^0	.	
Mittel	41.4	41.2	41.5	12.9	16.8	13.5	18.3	10.2	9.3	9.3	9.7	84	66	84	1.9	2.3	1.8	7.8	7.8	8.1	83.9	

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$H_b = 41.0$ m $C_g = +0.6$ mm $\varphi = 54°10'$ N $\lambda = 7°51'$ E $= 31.5^m$ $H = 39$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

1	53.4	54.7	55.8	12.7	13.1	10.3	15.0	9.8	9.2	9.2	8.3	84	82	88	NW 2	W 3	W 1	6⊙	3⊙	7	.	●^{0} $12\frac{1}{2}$–$1\frac{1}{2}^p$
2	54.8	53.2	52.2	13.5	16.4	14.1	16.5	**9.6**	8.4	9.2	9.7	73	66	80	SW 2	SE 3	E 7	4	2	7^2	.	
3	53.6	53.7	54.0	13.5	15.8	13.2	15.8	12.2	10.0	9.7	8.5	86	72	75	E 4	E 2	ENE 3	4	2	8^2	.	
4	53.0	53.1	53.2	12.0	12.8	12.3	13.2	11.7	9.1	10.1	10.1	87	91	94	N 4	N 3	N 1	9	8	8^1	.	
5	53.5	53.8	52.8	12.5	16.6	13.1	16.8	11.9	10.5	11.2	10.8	97	79	96	C	NNW 1	NW 3	10^2	13^2	10^2	.	●^{0} 4^p, ∞ fr.
6	53.4	54.5	55.7	14.2	16.6	15.3	17.3	12.9	11.0	11.9	11.8	91	85	91	NE 3	NE 1	NE 3	9^2	6	9^1	0.1	
7	55.2	54.8	54.3	15.2	18.0	16.5	**18.7**	13.8	11.3	12.0	11.7	88	78	84	N 2	NE 2	NE 1	2⊙	4⊙	8^1	.	
8	52.4	52.4	53.3	15.1	16.0	13.1	16.9	12.7	11.8	11.5	10.4	92	84	92	N 1	NNW 3	WNW 4	10^2	4	8	0.4	
9	54.4	54.5	53.0	13.1	15.4	14.8	16.5	12.0	10.1	9.9	11.0	89	75	88	WNW 2	WNW 1	WNW 3	10^1	3⊙	10^2	0.3	⊕ $11\frac{1}{2}^a$
10	57.4	49.8	50.3	14.3	14.8	12.3	15.8	11.8	11.2	9.3	7.9	92	74	74	SSE 3	W 2	SW 2	10^2	9^2⊙	8^2	0.1	●^{1} $7\frac{1}{2}$–12^a, ●^{2} 5^{40}–$6^{10}a$, ●^{1} $9^{35}p$–n
11	49.9	50.2	50.6	12.6	14.5	12.5	15.6	11.4	9.2	9.5	8.6	85	77	79	SW 3	SW 2	SW 1	3⊙	2⊙	0	8.5	
12	51.1	51.1	49.6	15.0	15.5	15.7	17.0	11.6	9.6	10.8	10.6	75	82	79	C	SSW 1	SSE 2	9^1⊙	8⊙	8^0●	.	
13	48.5	47.1	**46.7**	13.7	14.5	13.9	15.7	13.0	10.8	11.8	10.3	93	96	86	SE 4	SE 3	SSE 1	10	10^0●	8^1	**13.7**	●^{0} $10\frac{1}{4}^a$–6^p, ≡^{1} 4^p, ≡^{2} 5^p
14	49.5	51.3	51.8	13.0	15.7	13.2	16.5	10.4	9.0	10.6	10.0	81	79	88	SW 2	SW 2	NE 2	2⊙	3⊙	6	5.5	
15	51.6	53.0	54.9	12.7	14.6	12.7	15.0	11.9	10.1	9.8	9.8	92	79	89	NW 3	NW 3	C	10	10	9	.	
16	56.2	57.1	56.6	13.9	15.1	13.9	16.0	11.8	10.5	10.6	10.5	88	83	88	C	C	NW 1	10^1	7	9^1	.	
17	55.1	53.5	51.4	14.4	15.6	12.7	15.8	12.4	10.5	10.1	9.4	86	77	86	NW 2	NW 2	C	9^1	0⊙	5	.	
18	49.2	50.3	53.1	13.2	15.3	13.5	16.5	12.0	10.1	10.0	10.0	89	77	86	WNW 1	N 3	N 3	10^2	0⊙	8^1	.	
19	56.4	58.5	59.6	13.7	13.2	11.9	15.1	11.8	10.0	8.6	7.9	85	76	76	NNW 1	NW 3	WNW 3	10^2	10^1	8^2	.	
20	57.9	57.6	58.4	13.2	14.2	13.9	15.5	11.5	10.1	11.1	11.2	89	92	95	W 3	W 4	W 4	10^1	10	10	0.5	
21	57.5	57.5	56.3	14.8	15.5	14.0	16.2	13.7	**12.3**	12.1	11.7	98	92	98	W 3	W 3	W 4	10	10	8	1.9	≡^{2} 10–11^a, ∞ mtg.
22	53.2	53.0	53.8	13.5	16.1	13.0	16.1	12.8	10.3	10.3	8.8	89	75	79	W 2	WNW 4	WNW 3	10^1	5⊙	8^2	12.1	●^{0} $9\frac{1}{2}^a$
23	53.5	55.4	56.2	13.4	14.3	11.9	15.1	11.9	8.8	7.8	**7.0**	77	64	68	WNW 2	WNW 4	NW 5	7⊙	5^1⊙	6^1	.	
24	57.0	57.7	58.4	12.4	14.1	10.8	14.6	10.8	7.5	7.2	7.5	70	**60**	77	NW 2	NW 2	NW 3	4^0⊙	6^0⊙	9^1	.	●^{1} 10^4p
25	58.9	60.6	61.3	11.5	13.9	10.7	14.5	10.2	8.0	7.8	8.7	79	66	91	NW 1	NW 3	NW 3	10●	7	9^2●	1.3	●^{0} fr., ●^{1} 4–$4\frac{1}{2}^p$, ●^{0} $8^{40}p$–n
26	61.6	62.3	63.1	11.6	12.0	11.6	14.0	9.9	7.9	8.3	8.1	78	79	79	NW 2	NW 3	NW 2	9^1	9^2⊙	9^2	0.8	●^{0} II
27	63.1	64.9	65.8	13.8	14.0	12.2	15.2	10.8	7.2	7.7	7.1	61	65	67	NW 2	NW 3	NW 2	7^1⊙	8^1⊙	2	.	
28	66.9	67.6	68.5	12.7	14.7	12.2	15.1	10.4	7.4	8.0	7.9	67	64	74	NW 2	NW 2	NW 2	10^1	7^1	9^1	.	
29	**68.9**	68.8	68.1	12.6	15.1	13.0	15.3	10.8	8.0	7.8	8.4	73	61	75	NW 1	NW 2	NW 1	10^2	3⊙	8^2	.	
30	67.9	67.4	66.3	13.4	15.2	15.4	16.0	12.8	8.7	7.8	10.2	76	61	78	N 3	NNE 3	NNE 3	10^2	0⊙	4	.	
Mittel	55.5	56.0	56.2	13.4	15.0	13.1	15.8	11.7	9.6	9.7	9.5	84	76	83	2.1	2.4	2.4	8.1	5.7	7.5	45.2	

Bemerkungen unvollständig

Juni — Münster i. W. — 1926

$H_b = 64.2$ m $C_g = +0.5$ mm, unter 734 mm $= +0.4$ mm $\varphi = 51°58'$ N $\lambda = 7°37'$ E $= 30.5^m$ $H = 63$ m h_t(Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	53.6	54.5	55.0	11.0	15.6	11.2	18.3	8.5	8.4	6.8	8.5	85	52	85	W 3	W 2	SW 2	10^1	7^1	5^1	1.9	
2	51.7	48.5	49.2	13.2	20.5	13.4	21.2	11.2	8.3	8.4	9.7	73	47	84	SE 2	E 4	SW 2	0 ⊙	8^1	10^2	0.1	●1 tr. $7\frac{3}{4}$p, ⌓2 fr.
3	49.5	49.6	51.9	14.1	19.2	13.1	19.8	11.9	10.3	10.4	9.6	85	63	85	SW 2	SW 2	SW 1	10^2	10^1	3^1	0.1	●1 $3\frac{1}{2}$–4^{20}p
4	51.7	51.9	52.1	13.2	15.8	13.0	16.2	11.2	9.3	9.1	8.8	82	68	79	N 2	N 4	N 2	0 ⊙	10^1	10^2	0.9	
5	52.1	51.6	51.5	13.0	17.0	14.0	18.0	12.3	9.9	9.3	9.6	88	64	80	N 2	N 2	NW 2	10^1	9^1	10^1	.	
6	51.8	53.0	54.3	12.4	12.8	12.7	14.0	12.1	9.9	10.7	10.6	92	97	97	W 2	SW 3	W 2	10^2 ●	10^2 ●	10^1	2.9	●1 n–abd.
7	54.3	53.3	51.7	12.6	21.2	15.0	22.0	11.9	10.3	12.5	12.2	94	67	96	W 2	W 3	SW 3	10^1	8^1	10^2 ≡K	4.8	●2 $4\frac{1}{2}$–5^{14}p, ●1 8^{25}p–n, ▲1 $4^{50\text{-}56}$p, [◹2 NE–S 4–6ᵖ, ◹1 NE–W
8	52.7	53.1	53.8	14.0	16.4	14.5	18.5	13.6	11.2	13.2	11.8	94	95	96	W 3	W 3	W 2	10^1	10^1	10^1	**34.1**	[◹2 NE–S 4–6ᵖ, ◹1 NE–W
9	54.0	52.5	50.9	13.1	18.8	14.7	19.0	12.5	10.9	10.3	11.5	97	64	92	SW 2	SW 2	SE 2	10^1	10^1	0	0.2	●0 n [8^{25}–$9\frac{1}{2}$p
10	46.9	49.2	49.3	13.8	18.0	11.5	19.0	11.5	11.3	8.1	9.4	96	53	93	SW 3	SW 4	SW 2	10^2 ●	7^1 ⊙	5^1	4.8	●1 n–7^{40}p, $6^{20\text{-}40}$p
11	49.5	48.7	48.5	12.2	15.7	12.0	17.5	9.6	8.6	7.6	8.6	81	57	82	SW 2	SW 5	SE 2	7^1 ⊙	8^1	10^2	1.0	●1 11^{50}–12^{20}p, $3\frac{1}{2}$–5^p, ◹1 SW–NE
12	50.2	48.3	47.0	12.3	18.6	15.5	19.8	9.5	9.5	9.0	11.1	89	56	84	SW 2	SE 2	SE 2	5^1 ⊙	10^1	10^1	9.5	●1 n, ●0 sch. $8\frac{1}{2}$p [$3\frac{1}{2}$–4^{50}p
13	46.0	**45.6**	47.5	14.6	18.8	11.2	20.2	11.0	11.5	11.0	9.6	93	68	96	S 2	S 1	SW 5	10^2	10^1	10^2	4.0	●1 n, ●0 a, ●1 7–8^{25}p, ◹1 W–E
14	48.6	49.0	50.1	13.3	19.4	14.6	19.8	7.0	8.5	8.4	11.3	75	50	91	SW 3	SW 2	S 1	10^1	7^1 ⊙	0	4.9	[$7\frac{1}{2}$–$\frac{3}{4}$p
15	51.1	52.1	54.0	14.2	18.1	14.5	19.5	9.8	9.7	9.8	10.9	81	63	89	W 2	W 3	W 2	0 ⊙	10^1	10^2	.	●0 sch. 6^p
16	55.6	55.7	55.7	11.8	20.3	14.0	20.7	9.8	8.8	9.2	10.6	86	52	88	W 2	W 2	W 1	10^1	7^1 ⊙	10^1	0.4	[W–SE 3^{25}–$4\frac{1}{2}$p
17	54.0	51.7	50.4	15.4	17.0	13.3	20.8	12.6	10.2	9.3	10.6	78	64	92	W 2	W 4	NW 2	9^1	7^1	10^2	.	●0 3^{54}–4^{10}p, ●1 5–5^{05}p, $7\frac{1}{4}$–$\frac{1}{4}$p, ◹
18	46.9	47.3	50.8	12.6	16.7	14.2	18.5	11.6	9.7	9.2	10.2	89	65	85	SW 2	N 2	N 2	10^2	8^1	10^1	3.8	●1 n, ●1 sch. $4\frac{1}{2}$p, $6\frac{1}{2}$p
19	55.5	57.9	59.2	13.6	15.7	13.2	16.4	11.9	9.4	8.9	9.9	81	67	87	NW 3	W 2	NW 2	5^1 ⊙	10^1	0	1.4	
20	59.6	58.6	59.7	13.0	22.0	17.8	**23.0**	9.6	9.6	11.5	12.5	86	59	82	W 2	W 4	W 2	10^1	10^1	10^1	.	
21	59.3	58.4	56.4	14.7	19.4	18.0	20.2	14.0	11.2	**14.0**	13.1	90	83	85	W 3	SW 4	SW 2	10^2	10^1	10^1	.	●1 sch. $9\frac{1}{2}$a, ●1 $11^{10\text{-}40}$a
22	53.2	54.1	55.2	16.5	15.4	11.6	19.2	11.6	12.6	9.9	8.8	90	75	86	SW 2	W 2	W 2	10^1	10^1	0	0.6	●0 $10\frac{1}{2}$–$\frac{1}{2}$a, ●1 12^a–12^{20}p
23	54.6	54.7	56.3	12.4	15.8	12.6	19.0	9.5	9.0	9.1	9.5	84	68	87	SW 2	N 2	N 1	10^1	8^1	10^1	2.0	●0 $10\frac{1}{2}$–11^a
24	55.6	56.4	57.6	13.3	16.7	11.6	18.0	8.3	7.0	6.4	7.9	61	45	78	N 2	W 2	W 2	0 ⊙	6^1	0	.	
25	59.0	60.6	61.5	12.0	12.6	11.3	14.5	**5.5**	7.4	8.9	7.8	71	82	78	W 2	W 2	W 2	6^1 ⊙	10^1	10^1	.	●2 $3^{30\text{-}50}$p
26	61.9	62.5	62.8	10.6	14.7	11.5	16.8	6.6	8.2	8.7	8.5	86	69	84	W 2	NW 2	W 2	10^2	10^1	10^1	2.5	●0 $12^{30\text{-}40}$p, ●1 5–$5\frac{1}{2}$p
27	62.8	63.4	64.3	12.3	15.6	12.0	16.4	10.6	8.7	**8.4**	8.6	81	64	82	SW 2	W 2	W 2	10^1	10^1	2^1	2.2	●0 1–$1\frac{1}{2}$p
28	65.7	65.4	65.7	13.6	17.0	14.0	19.5	9.3	8.1	**5.7**	8.8	69	**39**	73	NW 2	SW 2	N 2	6^1 ⊙	8^1	0	.	
29	**66.9**	65.6	65.1	15.3	18.8	15.0	20.5	8.1	8.7	7.4	9.2	67	46	72	N 2	N 2	NE 2	0 ⊙	8^1	0	.	
30	64.7	63.1	62.0	15.3	21.8	15.0	**23.0**	9.4	9.1	7.9	9.2	70	41	72	NE 2	E 2	E 1	3^1 ⊙	4^1 ⊙	1^1	.	
Mittel	54.6	54.5	55.0	13.3	17.5	13.5	19.0	10.4	9.5	9.3	9.9	83	63	85	2.2	2.6	2.0	7.4	8.7	6.5	82.1	

Juni — Neuwied — 1926

$H_b = 66.6$ m $C_g = +0.4$ mm, unter 736 mm $= +0.3$ mm $\varphi = 50°26'$ N $\lambda = 7°28'$ E $= 30^m$ $H = 65$ m h_t (Hütte) $= 2.2$ m $h_r = 1.0$ m

1	55.1	56.1	55.0	13.1	17.6	11.6	17.6	10.0	7.9	7.7	8.3	70	51	81	W 5	NW 2	NE 2	5^1	4^1 ⊙	3^2	1.1	●0 10–$10\frac{1}{2}$a, $5^{25\text{-}50}$p, $7^{10\text{-}25}$p
2	52.5	48.3	49.8	11.3	21.4	12.5	**21.4**	**5.6**	8.2	7.6	9.4	82	40	87	SE 1	S 5	S 3	1^0	10^1	10^2 ●	2.5	●0 5^{10}–$6\frac{1}{2}$p m. U., abd., ⌓2 fr.
3	50.1	50.9	50.8	12.9	15.7	14.1	15.8	10.8	10.0	9.5	9.8	90	71	81	E 2	NW 2	C	10^1	10^1	7^1	6.5	●0 $5\frac{1}{2}$–6^{40}p m. U.
4	53.0	52.6	51.5	13.7	17.7	14.9	17.7	12.0	9.9	8.6	10.0	84	57	79	NW 4	NW 4	NW 2	10^1 ≡	9^1	10^1	0.2	≡0 fr.
5	52.3	52.1	53.4	14.6	20.9	13.4	20.9	10.5	9.8	9.0	9.8	79	49	85	E 3	SW 5	SE 4	3^0 ≡⊙	3^0 ⊙	3^1	0.0	≡0 fr.–$9\frac{1}{2}$a
6	52.8	54.2	54.4	11.3	15.5	13.6	18.2	7.6	9.7	9.6	9.1	96	73	78	NE 2	NW 3	N 2	10^1 ≡	10^1	10^2	.	≡1 fr.
7	55.3	54.5	53.9	13.7	20.5	15.5	21.3	11.2	11.3	13.1	12.2	97	73	93	S 1	SE 4	C	9^1 ≡	9^1 ⊙	10^2 ≡	.	≡1 fr.–$9\frac{1}{2}$a, ⌓1 fr., ⊤ $9\frac{1}{2}$p–$12\frac{1}{2}$a (s.)
8	53.9	54.5	54.6	15.3	19.8	14.3	20.0	13.7	10.9	*11.5*	10.8	84	*66*	89	NW 2	NW 2	NW 2	10^2	10^1	10^1	6.9	●1-0 12^{10}–8^{20}p m. U.
9	55.6	53.3	51.1	14.3	19.2	15.2	19.7	11.8	10.3	10.4	11.1	85	63	86	S 2	SW 2	W 2	10^1	9^1	5^1	4.4	◹ i. SE $9\frac{1}{2}$p–n
10	50.2	51.1	51.1	14.9	17.4	13.4	18.7	11.5	9.5	7.7	8.2	75	52	71	SW 3	S 5	W 5	10^1	9^1	10^1	5.5	
11	51.6	51.2	49.4	12.6	15.3	12.2	16.4	10.4	8.7	8.7	9.6	80	67	90	S 4	S 4	S 2	10^1	10^1	10^2 ●	.	●1 $11^{20\text{-}50}$a, 8^{10}p–n
12	51.3	49.2	47.7	14.4	17.8	16.3	18.4	8.8	8.7	10.6	12.3	71	69	89	SE 4	S 4	SE 3	5^1 ⊙	10^1	9^1	10.3	
13	47.3	**46.8**	49.8	14.8	19.4	11.0	19.4	10.8	11.8	13.3	7.3	94	79	74	W 2	S 3	C	10^2 ≡●	9^1	1^0	3.1	● fr.–$8\frac{1}{2}$a, 10^{10}a–$5\frac{1}{2}$p m. U.
14	50.9	50.3	50.1	13.6	19.1	14.4	19.4	6.3	9.7	7.9	9.9	83	48	81	E 3	SE 2	SW 2	1^0 ⊙	3^0	10^1	6.8	
15	52.8	54.9	54.4	14.2	18.3	14.8	19.4	8.9	9.1	9.4	9.2	76	60	73	NE 3	NW 5	SW 2	5^1 ⊙	10^1	1^1	0.0	
16	57.2	56.9	55.4	13.3	21.3	15.0	21.3	8.0	9.6	8.2	10.8	84	43	85	SE 2	S 4	C	8^1	4^1 ⊙	3^0	.	
17	55.8	54.1	51.3	15.0	17.5	14.4	18.7	12.0	11.2	11.2	11.5	83	75	94	NE 2	SW 3	SW 2	9^1	10^1 ●	10^2 ●	0.2	●1 2^{10}p–n m. U.
18	48.2	47.8	50.3	12.9	15.0	14.0	15.5	11.2	10.5	10.2	9.4	95	80	78	SW 2	NW 2	NW 2	10^1 ≡●	10^1 ●	9^1	**17.0**	●1 fr.–$9\frac{1}{2}$p m. kurzen U., ≡0 fr.
19	54.6	57.6	59.7	13.7	17.9	12.9	18.4	12.8	10.4	9.5	9.1	88	62	82	W 4	N 4	C	10^1	8^1	1^0	9.1	
20	61.0	60.0	59.5	10.1	21.9	19.4	23.0	7.0	8.8	12.4	13.7	95	64	81	C	E 2	N 2	10^1	10^1	9^1	.	⌓1 fr.
21	60.9	57.7	56.0	18.5	26.2	18.3	**26.6**	12.9	12.3	11.7	**14.1**	78	46	90	SW 2	NW 2	C	3^1 ⊙	1^0 ⊙	3^0 ≡	.	≡0 abd., ⌓2 fr.
22	54.7	54.3	54.8	16.5	20.8	15.8	22.7	14.5	13.3	12.4	9.9	95	68	74	SW 2	SW 5	C	10^1 ≡	7^1	1^0	.	≡0 fr., ⌓2 fr.
23	56.1	55.7	55.2	12.8	21.3	15.8	21.4	7.3	9.0	7.3	*9.0*	82	39	*67*	SE 3	SW 2	N 3	2^1 ⊙	7^1 ⊙	10^1	.	⌓2 fr.
24	56.1	56.6	57.3	13.3	15.9	12.3	17.1	10.8	8.9	7.6	6.9	78	56	65	NW 4	NW 3	NW 2	8^1	10^1	1^0	.	
25	60.3	60.7	61.6	11.6	17.3	11.4	17.7	6.6	7.5	**6.7**	8.0	73	45	80	NE 3	NW 5	NW 3	1^1 ⊙	5^0 ⊙	7^1	.	⌓2 fr.
26	62.3	63.3	63.2	11.7	16.3	12.7	16.3	8.7	7.7	8.1	9.3	75	59	85	NW 3	SW 3	NW 2	5^1 ⊙	8^1	9^1	.	●0 $6^{05\text{-}30}$p
27	63.3	63.0	63.8	10.6	16.1	14.0	16.6	8.5	8.3	9.2	8.8	87	67	73	NW 1	NW 5	C	10^1	10^1	9^1	0.5	
28	**66.4**	65.4	64.7	14.6	19.2	14.3	19.4	8.5	8.2	7.7	7.9	66	47	65	NE 2	NW 4	NW 2	1^1 ⊙	6^1 ⊙	6^1	.	⌓2 fr.
29	**66.4**	63.4	62.8	14.7	21.3	14.9	22.3	7.8	8.5	**6.7**	8.9	68	**35**	70	E 2	NE 4	C	1^1 ⊙	3^0 ⊙	0	.	⌓2 fr.
30	64.3	62.6	60.2	13.5	24.0	15.7	24.0	9.0	8.8	8.2	8.6	76	37	65	N 3	SE 4	C	7^1 ⊙	5^1 ⊙	0	.	
Mittel	55.7	55.3	55.1	13.6	18.9	14.3	19.5	9.8	9.6	9.4	9.8	82	58	80	2.6	3.4	1.6	6.8	7.6	6.2	74.1	

Juni — Brocken — 1926

$H_b = 1153.4$ m $C_g = +0.3$ mm, unter 651 mm $= +0.2$ mm $\varphi = 51°48'$ N $\lambda = 10°37'$ E $= 42.5^m$ $H = 1140$ m h_i(Hütte) $= 17.0$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen (nach mitteleurop. Zeit)
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	
1	59.3	61.7	62.3	3.3	3.6	4.6	8.1	2.8	5.8	5.1	5.0	100	87	79	WNW 5	W 4	SSW 3	10^{2}_{m}	$10^{2}_{\bullet}$	2^{1}	1.7	≡1-2 n-8a öfter, ●1 12 52-1¾p, ●1sch.1)
2	60.6	58.9	58.1	6.0	10.0	7.0	11.0	3.6	5.2	4.7	6.6	74	51	88	S 4	ESE 6	ESE 6	0⊙	$7^{1}_{\bullet}$	2^{1}	3.0	Tal≡ i. S I, Tal∞ abd., MR., AR., Ppl.
3	56.6	57.1	57.7	5.5	7.5	6.0	8.0	4.8	6.8	6.8	7.0	100	87	100	ENE 5	NNW 3	NNW 4	10^{2}_{m}	10^{2}	10^{2}_{m}	0.2	≡1-2 fr.–10a, 1–2p, p, ●0 u, MR.
4	57.5	58.2	58.9	5.8	6.8	7.2	7.6	5.2	6.9	7.4	7.6	100	100	100	NNW 3	NNE 2	NNE 1	10^{2}_{m}	10^{2}_{m}	10^{2}_{m}	0.5	≡1-2 n–n, ●0 u, abd. [u, abd.
5	58.4	58.0	57.6	6.2	7.6	7.2	8.0	5.7	7.1	7.8	7.6	100	100	100	NW 4	NNW 6	NW 6	10^{1}_{m}	$10^{1}_{m\odot}$	$10^{2}_{m\odot}$	0.9	≡1-2 n–n m. U., Tal≡ fr., ●0 n, ●1
6	57.8	59.4	60.6	6.6	7.8	6.8	8.1	6.2	7.3	7.9	7.4	100	100	100	WNW 3	WNW 3	W 2	10^{2}_{m}	10^{2}_{m}	10^{2}_{m}	12.2	≡1-2 n–n m. U. 6p, ●2 n, ●1 a, ●0 p
7	59.8	60.0	59.4	6.6	9.0	9.3	10.0	6.1	7.3	8.6	8.8	100	100	100	WNW 5	NW 4	NNW 5	10^{2}_{m}	10^{2}_{m}	$10^{2}_{m\odot}$	1.9	≡1-2 n–n, ●0sch. n, ● abd., ◹ 2)
8	58.1	59.2	60.4	7.5	9.2	8.6	9.6	7.0	7.8	8.7	8.4	100	100	100	NW 6	WNW 6	WNW 7	10^{1}_{m}	10^{2}_{m}	10^{2}_{m}	17.2	≡1-2 n–n, ●2 n, ●1 u, p, ⊤ i. NW 3)
9	61.0	61.6	60.5	6.2	8.6	8.2	9.5	5.7	7.1	8.4	7.9	100	100	97	W 5	SW 3	SSW 4	10^{2}_{m}	9^{2}	10^{1}_{m}	7.1	≡1-2 n–mtg. m. U., zbd., ●0 n
10	56.4	57.7	58.5	8.4	6.4	7.0	8.9	5.5	8.1	7.2	5.6	97	100	75	SSW 7	SW 5	SSW 5	10^{1}_{m}	10^{1}_{m}	9^{2}	.	≡1-2 n–½p m. U., ●1 a, ●0 p, AR.
11	56.9	56.7	57.0	3.5	6.8	4.2	7.2	3.0	5.9	5.4	6.2	100	72	100	WSW 6	SW 5	SW 4	10^{2}_{m}	$7^{1}_{\odot}$	10^{2}_{m}	1.7	≡1-2 fr.–1p m. U., 2 40-3½p, 8½p–n, 4)
12	57.4	58.5	57.6	4.8	9.6	8.0	10.1	3.2	6.4	5.8	6.9	100	65	86	W 4	SSW 4	S 4	9^{1}_{m}	9^{1}	9^{1}	6.8	≡1-2 n–7½a, a öfter, ●1 n, AR.
13	56.0	55.4	55.4	9.4	10.4	9.2	10.9	7.6	8.8	9.5	8.7	100	100	100	SSW 5	S 5	SSW 5	10^{2}_{m}	$10^{2}_{m\odot}$	10^{2}_{m}	0.8	≡1-2 n–n m. U., ●0 n, ●1 a, p
14	56.5	57.0	57.0	4.2	9.4	7.4	10.4	1.4	5.4	5.2	5.6	88	60	73	W 5	WSW 3	NNW 4	$5^{1}_{\odot}$	7^{1}	8^{1}	1.9	≡1-2 n–4a, ●1 n, ●0tr. 5½p, AR., 5)
15	56.3	57.2	57.9	6.2	6.2	5.6	7.5	5.0	7.1	7.1	6.8	100	100	100	NW 7	WNW 7	NW 9	10^{2}_{m}	$10^{2}_{m\odot}$	10^{2}_{m}	0.0	≡1-2 n–n m. U., ●1 mtg.–n m. U., 6)
16	60.2	62.6	63.1	6.2	6.8	7.4	7.6	4.0	7.1	7.4	7.3	100	100	95	NW 7	WNW 6	WNW 6	10^{2}_{m}	10^{2}_{m}	9^{1}	11.4	≡1-2 n–5p, Tal≡1 abd., ●1 n
17	61.6	60.0	57.8	8.2	9.2	6.6	11.0	5.6	6.8	7.3	7.3	83	84	100	WSW 3	WNW 3	WNW 4	9^{1}	$9^{1}_{\odot}$	10^{2}_{m}	.	Tal≡1 I, ≡1-2 8–9½p, ●1 12a–12½p,7)
18	54.4	54.7	56.5	4.6	6.2	7.0	7.6	4.4	6.4	7.1	7.5	100	100	100	WSW 4	NNW 3	NNE 5	10^{2}_{m}	9^{2}	10^{2}_{m}	6.0	≡1-2 n–11a u. öfter, 5p–n, ●1 n, ●0 a
19	60.1	63.1	64.7	6.4	7.4	6.8	9.1	5.7	7.2	7.7	7.4	100	100	100	N 6	NNW 6	NNW 7	10^{2}_{m}	10^{2}_{m}	10^{2}_{m}	0.3	≡1-2 n–12a, 105p–n m. U., ●0 fr., 8)
20	65.1	65.2	65.5	5.8	7.4	11.1	11.1	3.8	6.9	7.7	9.9	100	100	100	WNW 5	WSW 6	WNW 8	10^{2}_{m}	10^{2}_{m}	10^{2}_{m}	0.3	≡1-2 n–n m. U., ●0 n, a, p, böig III,9)
21	66.4	66.4	64.9	10.2	14.2	12.8	15.9	8.5	9.3	8.9	9.5	100	74	86	WNW 5	WSW 3	W 4	10^{2}_{m}	10^{2}	9^{1}	1.4	≡1-2 n–11½a, ≡1 8 50-9p, Tal≡ abd.,10)
22	61.5	59.9	60.3	12.6	11.8	6.0	13.5	5.4	10.9	9.9	7.0	100	95	100	SSW 4	W 6	WNW 7	10^{1}_{m}	$10^{2}_{m\odot}$	10^{2}_{m}	0.0	≡1-2 n–7½a, 12½–1p, 2½, 8½p–n, ●0 11)
23	60.8	61.6	62.0	4.6	9.2	5.6	10.0	2.4	5.3	4.7	6.6	83	55	97	W 5	WSW 5	W 3	$1^{1}_{\odot}$	$6^{1}_{\odot}$	7^{1}	1.5	≡1-2 n, 6½–7p, Tal≡1, ◠ fr., 12)
24	62.1	62.1	62.8	3.8	5.3	4.6	5.6	3.3	6.0	5.5	6.4	100	84	100	N 2	NNW 2	NNW 5	$10^{2}_{m\odot}$	10^{1}	10^{2}_{m}	0.8	≡1-2 6½–7½a, 4p, 8p–n, ●0 7–8a, 13)
25	63.4	64.7	65.5	1.8	5.6	3.2	6.5	1.0	5.2	4.2	5.8	100	62	100	WNW 6	NNW 4	WNW 5	10^{1}_{m}	9^{2}	10^{2}_{m}	2.1	≡1-2 n, I, 6½p–n, ●0 6½p
26	65.9	66.7	67.6	2.0	5.6	4.1	6.0	1.4	5.3	5.0	6.1	100	74	100	W 4	W 4	NNW 5	10^{1}_{m}	9^{1}	10^{2}_{m}	0.2	≡1-2 n–7½a m. U., 10a, 6½p–n, ●0 n,
27	67.6	68.6	69.3	4.0	6.6	4.8	7.7	2.1	6.1	4.9	6.4	100	67	100	W 4	WNW 4	NNW 3	10^{2}_{m}	$9^{1}_{\odot}$	9^{1}	1.4	≡1-2 n–11a, 7½–9½p, ●0 u [9½a
28	69.9	70.5	71.1	4.6	6.4	5.8	7.1	3.6	6.4	5.7	5.9	100	79	84	N 3	N 3	NNE 3	10^{2}_{m}	$9^{1}_{\odot}$	9^{1}	0.1	≡1-2 fr.–9½a, ●0 n, AR.
29	71.4	71.3	71.1	6.2	8.0	6.6	9.5	4.2	6.0	6.0	5.6	85	75	76	N 2	ENE 3	E 4	9^{1}	8^{1}	2^{1}	.	Tal≡0 fr., ◠ fr., AR.
30	70.6	70.1	69.1	7.4	10.5	7.4	10.8	5.0	5.8	5.8	5.4	75	60	70	ESE 3	ENE 4	NE 5	$8^{1}_{\odot}$	$6^{1}_{\odot}$	2^{1}	.	◠ fr., AR.
Mittel	61.0	61.5	61.7	6.0	8.0	6.9	9.1	4.4	6.8	6.8	7.0	96	84	94	4.6	4.3	4.8	9.0	9.1	8.6	81.4	

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$H_b = 194.0$ m $C_g = +0.4$ mm $\varphi = 51°54'$ N $\lambda = 10°46'$ E $= 43^m$ $H = 192$ m h_i (Hütte) $= 2.2$ m $h_r = 1.1$ m

1	741.0	742.7	743.6	11.7	11.9	9.1	17.6	8.9	8.4	6.5	7.2	82	62	83	W 4	WNW 4	WSW 2	8^{2}	$10^{2}_{\bullet}$	2^{2}	0.1	● n, ●1-2 1 39-2¾p, ●0-2sch. p, ⊤ p
2	42.5	39.2	39.2	12.4	19.2	12.2	20.0	6.3	8.7	7.8	8.3	80	47	78	ESE 2	E 2	E 2	$5^{2}_{\odot}$	$3^{2}_{\odot}$	0	2.9	
3	38.1	37.6	38.7	10.6	15.7	11.5	16.3	7.3	9.0	9.5	9.3	94	71	92	ENE 1	NE 2	NW 4	10^{2}_{m}	$8^{2}_{\odot}$	10^{2}	.	◠1≡ n, ≡0 I
4	38.4	38.8	39.6	11.4	14.7	12.0	15.0	10.5	9.8	9.9	10.0	98	79	96	W 3	W 3	W 4	$10^{2}_{m\bullet}$	8^{2}	9^{2}	0.1	● n, Spr.● I
5	38.9	38.3	38.2	12.8	15.1	12.6	16.4	10.3	10.2	11.5	10.7	92	90	98	W 3	WNW 3	W 4	10^{2}	$10^{2}_{\bullet}$	$10^{2}_{m\odot}$	.	●1 8pr.● 1 31-7 19p m. U., ●2 –n,
6	38.6	39.7	40.9	11.3	16.4	11.4	17.8	11.1	9.9	11.0	9.5	99	79	94	W 3	W 3	W 1	10^{2}	$9^{1}_{\odot}$	8^{1}	20.3	● n, ⋁ fr. [◠1 n, ∞ I, ≡1 7 19p-n
7	40.3	39.6	39.6	14.2	17.8	12.7	19.2	10.7	10.5	11.7	10.1	87	77	92	W 4	W 5	C	9^{2}	9^{2}	$10^{2}_{\bullet}$	.	●1sch. p, ●2 8 54-9 50p, ●1 –n, ◹ 1)
8	38.7	38.5	40.5	13.7	18.1	14.8	19.6	12.3	11.2	11.6	11.2	96	75	89	NW 3	W 3	W 4	$10^{2}_{\odot}$	$8^{2}_{\bullet}$	10^{2}_{m}	24.5	● n, ●0-2sch. a, p, ≡0 abd.
9	42.3	41.9	41.0	13.2	17.3	14.4	18.0	10.8	9.8	10.2	10.5	86	69	86	C	WSW 1	WSW 2	$10^{2}_{\bullet}$	9^{2}	10^{2}	2.5	●tr. 6½a–7 05a, ●0 –a
10	36.5	38.4	38.8	15.1	15.5	12.2	18.0	11.1	9.9	10.1	9.3	77	77	88	SW 4	SW 3	C	10^{2}	$10^{2}_{\bullet}$	9^{2}	0.2	● n, ●tr. a zuweilen
11	38.4	37.4	37.7	12.0	14.8	9.9	16.1	9.6	7.7	8.0	7.4	74	64	81	W 3	W 4	SW 1	9^{2}	9^{2}	8^{1}	.	●sch. 10 35a–1½p, ●2 3 32-4 52p, ◹ i.
12	38.3	38.5	37.4	13.6	19.1	14.1	19.6	8.7	8.9	9.1	9.9	76	55	82	W 3	E 3	ESE 2	$8^{2}_{\odot}$	7^{2}	10^{2}	1.4	∞ I [NE. E 3 45p, ⊤ i. SSW 3 52-4 08p
13	36.1	34.5	35.2	14.8	18.6	16.1	19.0	12.6	11.4	13.4	11.0	91	84	81	E 2	SSE 3	S 3	10^{2}	$10^{2}_{\bullet}$	10^{2}	0.3	● n, ●0 8 40-45a, ●0-1 11 48a–3 48p 2)
14	37.6	37.0	37.2	12.3	18.7	13.9	19.7	8.0	6.9	8.1	9.2	65	50	77	NNE 1	WNW 2	WSW 2	$7^{0}_{\odot}$	$7^{2}_{\odot}$	10^{1}	0.8	◠1 n. ⋁ abd.
15	37.2	37.7	39.5	13.5	13.4	12.0	15.0	11.9	9.5	10.5	10.1	82	91	97	W 3	W 2	WNW 5	10^{2}	$10^{2}_{\bullet}$	$10^{2}_{\bullet}$	.	●0-2 1 08–3 21p, ∞ i. E I
16	42.0	43.2	43.4	12.7	14.7	13.3	15.6	10.3	10.0	9.6	10.6	91	77	92	WNW 5	WNW 3	SW 2	10^{2}_{m}	9^{2}	10^{2}	9.5	● n, 8pr.●, ●0-1 5 05–10 40a, ●sch.3)
17	42.2	40.2	38.4	16.0	15.3	12.7	17.2	10.5	9.2	9.9	9.2	68	76	84	SW 1	ESE 3	WSW 3	$9^{1}_{\odot}$	$8^{1}_{\odot}$	10^{2}	0.7	●0 9 21a, ●2 9 41-52a, ●sch. –10 07p, 4)
18	35.4	35.0	37.5	11.1	15.2	12.2	16.7	10.7	9.5	9.7	10.0	96	75	94	C	C	NE 1	10^{2}	8^{1}	9^{2}	9.1	● n–6 48a, ●0-1 9 05–11 31a, Spr.● 5)
19	41.4	43.6	46.2	12.5	17.4	13.2	18.2	11.6	10.1	10.9	9.9	93	73	87	WNW 3	W 4	WNW 4	10^{1}_{m}	$7^{2}_{\odot}$	9^{2}	1.2	●tr. zwischen 12½ u. 1½p, ≡0 I
20	45.8	45.7	45.6	14.3	15.6	18.1	18.9	9.0	9.1	10.3	12.1	75	78	78	WSW 2	WSW 5	W 5	9^{2}	10^{2}	10^{2}	.	●tr. 8½a–p, ≡0 a, p [◠1 ∞ abd.
21	46.7	45.5	44.6	16.9	21.8	18.4	23.1	15.6	11.4	13.5	14.0	79	69	89	W 4	WNW 4	C	10^{2}	10^{2}	10^{2}	.	●tr. 15 1p, 2½p, ●0 3 15-19p,
22	40.8	39.3	42.0	18.3	19.4	11.3	21.7	11.0	13.8	14.7	9.1	88	87	91	C	W 3	W 1	5^{2}	9^{2}	0	0.0	●0 8a–9½a, ●1 –10 32a, ●2 –10 42a,6)
23	42.5	42.3	43.6	12.8	17.1	11.4	19.1	8.5	7.2	7.2	8.6	65	50	85	WNW 1	SW 2	SW 1	$0^{\odot}$	$7^{0}_{\odot}$	6^{2}	1.4	◠2 n, ∞ I
24	44.2	43.6	44.2	9.9	12.5	11.1	13.4	7.6	8.4	7.5	8.3	92	69	84	C	C	ESE 1	$10^{2}_{\bullet}$	10^{2}	9^{2}	.	●0-1sch. 6 53–12a, ●tr. p, ◠1 abd.
25	45.9	46.6	47.9	9.9	15.5	9.9	16.0	5.9	7.7	6.9	8.0	85	52	88	W 3	WNW 4	WNW 3	$8^{2}_{\odot}$	$8^{2}_{\odot}$	8^{0}	0.9	◠2 n
26	48.8	48.6	49.9	10.9	14.8	10.4	15.4	7.5	7.4	7.7	8.3	76	61	88	W 3	WNW 4	WSW 3	$8^{2}_{\odot}$	9^{2}	10^{2}	.	●tr. 4 49–5 12p, ●2 5 58–6 09p, 3 ●1sch.
27	50.5	50.7	51.7	10.9	13.1	11.6	16.0	8.5	8.3	8.2	8.6	85	73	84	SW 1	NW 1	W 1	10^{2}	10^{2}	10^{2}	0.5	[8–8½p, ◠2 n
28	52.7	52.9	53.6	11.1	14.4	12.7	17.6	9.8	8.2	8.4	8.6	67	85	79	C	NE 1	C	10^{2}	9^{2}	9^{2}	.	● n, ●tr. ab 1 49p
29	54.3	53.2	52.9	11.8	19.1	11.6	19.7	8.3	8.6	9.1	8.2	83	55	80	ENE 1	E 2	E 1	9^{2}	$5^{0}_{\odot}$	6^{2}	.	∞ a
30	52.9	51.8	50.3	12.6	20.1	12.7	20.6	8.5	8.9	7.4	8.6	82	42	79	NE 1	E 2	SE 2	9^{2}	$6^{0}_{\odot}$	5^{0}	.	
Mittel	742.3	742.1	742.6	12.8	16.4	12.6	17.9	9.8	9.3	9.7	9.5	83	70	87	2.1	2.7	2.1	8.8	8.4	8.2	76.4	

Brocken: 1) 5½–6p, ⊤ NW–N 12 52–2p, ⊤ i. N 2 50–3½p, AR. 2) E–W 9 12–9½p 3) 10 44–11a, ⊤ i. E 3½–5p 4) ●0 a ab 7 40a, 3–4p, ▲ 2 58–3 06p, ◹ W–E zentr. 2 38–3½p 5) Ppl., Lichtsäule ü. d. Sonne 8 40–9p, ⋁ III 6) ⩲ abd. 7) ●0 4p, MR., ◹ W–E 12 10–1p 8) ●bö 1 05p 9) ⩲ abd. 10) ●1 n, ●0 1 13a, ●tr. 2½p, AR. 11) 12a, ●bö 12 05p, 2 10p, AR. 12) MR., AR. 13) 9–12a, 4–5p, MR., AR.

Schmatzfeld: 1) i. NNE 8 34–9 05p 2) m. k. U., ●0sch. 6 02–7 25p, ∞ I· 3) p, ≡0 I, ⋁ abd. 4) ●tr. p, ◠ n, ◹ i. SSW 12 13–1p 5) zeitweise, ⋁ abd., ∞ abd. 6) ●1 12 14-22p, ●2 2 03-16p, ●0 ●0-7sch. 2 25–6 12p, ◠2 n, abd., ∞ I, II

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$H_b = 1610.5$ m $C_g = +0.1$ mm $\varphi = 50°\,44'$ N $\lambda = 15°\,44'$ E $= 1^h\,3^m$ $H = 1602$ m h_t (Hütte) $= 15.9$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	23.0	25.7	26.6	3.0	3.3	2.3	9.4	1.4	5.7	5.8	5.2	100	100	98	NW 6	NW 3	N 4	10	10	9	36.6	.	2 2-0trb. n−7½P, 10½P−n, 1)
2	25.7	24.5	22.9	2.5	4.0	5.1	5.1	1.6	5.5	6.1	6.6	100	100	100	N 4	NE 4	E 3	9	10	10	6.3	.	2 n−n, 1 12^{50}−1P, 0 2½−7P
3	20.9	22.2	22.8	5.8	6.5	4.7	7.0	4.5	6.9	7.2	6.4	100	100	100	SW 3	SW 3	SSW 5	10	9	10	7.1	.	2 2-1trb. n-n, 1 n, 0 U−9a 2)
4	21.9	23.1	23.1	5.9	7.4	6.0	8.5	4.6	7.0	5.9	7.0	100	77	100	S 5	SW 5	N 3	10	6	8	3.6	.	2 2-0trb. n-12a, 2 0-1trb. 3)
5	19.2	19.1	21.2	6.4	6.0	4.9	6.7	4.9	7.2	7.0	6.5	100	100	100	NW 5	N 3	SW 3	10	10	9	15.9	.	2 2trb. n-n, Tal r., u. 4)
6	22.5	23.9	24.4	4.9	5.6	5.1	6.8	4.2	6.5	6.8	6.6	100	100	100	SW 2	WSW 3	NW 4	10	10	8	37.7	.	2 2trb. n, 6½a-9½P, Tal r.5)
7	23.7	23.5	23.0	4.4	4.6	4.4	5.6	3.9	6.3	6.4	6.3	100	100	100	W 5	SW 5	WSW 9	9	10	9	0.2	.	2 2trb. n-n, 0 0-1 12½−13½P, 6)
8	21.5	22.9	23.3	4.4	5.5	5.1	6.0	4.0	6.3	6.8	6.6	100	100	100	NW 4	W 5	NW 6	10	10	9	3.5	.	2 2-0trb. n-n, Tal (1550)7)
9	24.6	26.7	26.5	5.7	6.5	5.7	7.1	4.8	6.9	7.2	6.9	100	100	100	NW 6	NNW 3	SSW 3	10	10	9	11.6	.	2 2-1trb. n-7½P, 3 n-8a, u.8)
10	23.5	24.6	24.1	4.5	8.7	4.7	11.4	3.7	6.3	8.1	6.4	100	90	100	S 5	SW 3	NNW 5	8	7	10	0.1	.	2 2-0trb. n-8½a, 4½P-n, Tal 9)
11	23.6	23.6	22.2	3.1	5.3	3.1	6.8	2.4	5.7	6.3	5.7	100	95	100	NW 5	SW 5	SW 8	7	5	10	11.2	.	0-2trb. 5½−9a, 3P−n, u. r. 10)
12	21.4	24.2	24.6	2.7	3.6	5.1	6.8	1.4	5.6	5.9	5.0	100	100	**76**	SW 5	W 4	SW 1	10	10	8	9.8	.	2 2-0trb. n-7½P, 0 n−7½a, 11)
13	23.6	23.1	21.9	7.6	9.9	11.3	11.6	4.0	7.8	9.1	**10.0**	100	100	100	SSW 4	SSW 4	SSW 5	9	9	10	0.8	.	2 2trb. 5-8a, 9½a-n, 0 12)
14	21.3	21.6	19.3	5.1	4.9	3.7	11.3	3.1	6.6	6.5	6.0	100	100	100	NW 5	NNW 1	NNW 6	8	10	10	13.3	.	2 2trb. n-n, 1 n, 0 U 13)
15	**14.3**	15.1	16.6	1.0	1.6	3.4	6.0	0.6	4.9	5.1	5.8	100	100	100	NW 10	NW 10	NW 7	10	10	10	51.8	.	2 n-n, 1 n-n, mit 0-1 14)
16	21.0	25.0	27.0	5.6	6.0	5.8	6.9	3.3	6.8	7.0	6.9	100	100	100	NNW 6	NNW 5	NNW 5	10	10	10	**67.9**	.	2 2trb. n-n, r. (1600) 15)
17	26.5	25.6	23.9	5.7	6.2	5.0	7.8	4.0	6.5	6.5	6.5	94	91	100	W 3	WSW 3	SW 4	9	9	9	29.4	.	2 n, 0-2trb. -6½P, u. r. 16)
18	21.1	20.0	20.7	4.1	5.5	5.5	5.6	3.7	6.1	6.8	6.8	100	100	100	SW 5	SW 4	NNW 2	10	9	10	0.7	.	2 2trb. n-n, 1 n, 0-1 17)
19	21.5	24.3	26.8	4.6	4.9	4.5	5.6	3.8	6.4	6.5	6.3	100	100	100	N 6	N 6	N 6	10	10	9	10.1	.	2 2trb. n-n, u. i. W, N, E 18)
20	28.5	29.6	28.9	3.7	5.0	5.5	6.4	2.0	6.0	6.3	6.8	100	98	100	N 5	WNW 3	NW 6	9	9	10	2.9	.	0-2trb. n-6a, 1−11½a, 7½−8P, 19)
21	30.1	31.7	31.3	8.0	11.3	10.0	11.4	5.4	8.0	**10.0**	9.2	100	100	100	NW 6	N 1	W 3	10	8	8	2.4	.	2 2-1trb. n-5½P, 8½−10½P, u.20)
22	28.9	26.0	26.1	10.2	12.2	9.0	**14.1**	7.5	9.3	9.3	8.6	100	88	100	SW 3	SW 7	SW 5	10	5	9	0.2	.	2 2-0trb. n-1P, 6P-n, Tal 21)
23	26.0	26.7	26.8	7.9	6.2	4.6	9.5	4.5	8.0	7.1	6.4	100	100	100	WSW 3	NW 2	NNW 3	10	9	9	29.4	.	2 2-0trb. n-10P, u. r. 22)
24	26.5	26.9	26.2	3.3	6.4	5.5	7.9	3.0	5.8	5.9	6.8	100	82	100	N 3	E 2	SE 5	6	10	10	0.4	.	1trb. 5½−7¾a, 2trb. 9½−13P, 23)
25	26.7	27.4	28.0	5.6	2.6	2.3	6.0	1.5	6.8	5.5	5.4	100	100	100	SW 3	N 3	NNW 5	10	10	10	7.4	.	2 n-n, 0-1 7^{35}−11½a, p öfter,24)
26	27.3	29.4	30.7	−0.2	0.5	1.2	2.3	**−0.7**	**4.5**	4.8	5.0	100	100	100	N 6	N 5	NNW 5	10	10	9	30.7	**0**	2 2trb. n-n, u. i. W, N, E 25)
27	31.0	32.4	33.1	1.2	2.5	2.2	3.3	−0.1	5.0	5.5	5.4	100	100	100	NNW 4	N 3	N 4	7	10	3	5.2	.	2 2-1trb. n-8P, 10P-n
28	33.7	**34.8**	34.7	3.1	5.6	3.2	6.2	1.0	4.4	5.9	5.8	78	85	100	NNE 3	N 3	N 3	2	9	9	.	.	2-1trb. III
29	**34.8**	34.6	34.0	3.2	5.3	3.4	5.4	2.5	5.5	6.7	5.8	95	100	100	NE 3	NNE 3	NNE 2	10	10	10	.	.	0-1-2trb., 2 I−7½P, 8½P−n,26)
30	33.1	32.3	31.0	3.2	4.5	3.1	4.5	2.5	5.8	6.3	5.7	100	100	100	NNE 5	N 5	NNE 6	10	10	10	4.5	.	2 1trb. n-n, 0-1 6P-n
Mittel	24.9	25.7	25.7	4.5	5.6	4.8	7.3	3.1	6.3	6.7	6.5	99	97	99	4.5	3.9	4.6	9.1	9.1	9.1	400.7		

Juni — Arnsdorf — 1926

$H_b = 453.7$ m $C_g = +0.3$ mm $\varphi = 50°\,48'$ N $\lambda = 15°\,46'$ E $= 1^h\,3^m$ $H = 451$ m h_t (Hütte) $= 2.0$ m $h_r = 1.2$ m

1	716.0	718.6	720.1	11.2	13.0	9.8	14.5	9.5	8.7	9.6	8.1	87	86	89	C	N 2	NE 2	10	10	10	37.9	.	n−8a, 11¾−6P öfter
2	20.3	18.4	15.8	9.7	12.0	10.4	13.1	6.7	8.7	9.4	9.1	96	90	96	E 3	NE 1	E 1	7	10	10	3.9	.	9^{20}a-abd. öfter, 1 4P-n
3	13.5	13.7	14.3	10.7	17.6	14.1	19.3	10.4	9.3	9.3	9.2	96	62	77	SW 1	S 1	E 3	10	7	6	5.2	.	6^{50}−10½a öfter, 1 fr.−11¼a,
4	14.1	14.2	14.9	13.3	18.9	12.3	19.5	9.9	10.4	**7.0**	9.2	91	**43**	86	N 3	SE 5	E 1	10	4	7	1.2	.	7−7½a [T i. NW 6½P
5	11.8	10.9	12.8	12.8	14.5	11.8	15.3	11.5	10.4	10.9	9.6	95	89	93	NW 4	N 1	W 1	10	10	7	15.5	.	n, 11½−12^{05}p, a. NW 11^{20}a
6	14.6	15.8	15.6	13.6	15.3	12.4	17.6	7.8	9.8	10.3	9.3	84	79	87	N 2	N 3	N 2	7	7	6	14.1	.	
7	16.3	16.0	15.7	14.0	14.1	12.4	16.8	9.1	8.4	9.4	9.1	71	78	85	W 6	NW 3	NW 1	7	10	8	1.8	.	2 fr.
8	14.0	14.6	15.6	12.5	16.5	13.6	17.6	11.2	10.4	9.8	9.0	96	70	77	W 2	W 4	SW 3	10	8	7	1.8	.	n, a, p öfter, T i. N 2P
9	18.1	18.7	18.8	12.7	17.1	13.2	18.7	12.2	10.3	9.6	10.0	93	66	88	NW 5	W 1	C	10	5	9	8.8	.	n−7½a
10	16.5	15.5	17.1	14.2	21.0	12.5	21.6	7.4	9.7	11.3	10.0	81	61	92	E 1	SW 2	W 1	5	6	10	0.1	.	4^{35}−5½P, 8½P-n, 2 fr.
11	16.0	16.6	16.2	13.8	16.2	10.8	18.2	8.5	9.8	8.1	8.9	83	59	92	NW 2	S 1	W 2	4	3	10	10.2	.	sch. ab 1^{20}p öfter, T i. W 7^{10}p,
12	15.4	17.1	16.8	11.0	13.1	9.7	15.3	9.4	8.4	9.2	8.3	85	82	93	C	NE 1	S 2	9	10	6	3.4	.	9½−10^{20}a [5^{10}p
13	15.0	14.0	11.9	14.8	18.3	18.1	21.3	6.9	9.8	11.7	13.1	78	75	84	NW 3	E 5	N 1	4	9	10	0.2	.	11½P-n, 2 fr., i. SW 11¾P
14	14.1	14.0	12.8	12.3	11.9	10.6	19.5	10.4	8.8	9.1	8.8	83	88	92	NW 3	C	W 5	10	10	10	8.5	.	1½P-n, i. E 2a
15	**08.8**	09.4	10.1	8.9	9.3	10.2	10.7	7.9	7.5	7.4	8.4	88	84	91	NW 7	N 5	SW 4	10	10	10	**56.5**	.	n-n
16	13.8	17.5	20.1	12.0	14.6	12.5	16.0	9.9	10.2	10.6	9.6	98	86	89	NW 3	SW 4	C	10	10	10	32.2	.	n, −4½P öfter
17	19.7	18.0	16.2	11.7	15.9	12.7	18.5	10.4	9.6	8.9	8.8	93	66	81	NE 1	S 2	S 3	10	9	9	25.6	.	T i. SE 12^{05}p
18	13.6	12.3	13.2	12.4	15.3	12.9	16.6	10.4	9.2	10.3	10.2	86	79	91	NW 2	E 2	W 1	10	7	10	0.0	.	12^{05}-30p, 2 fr.
19	15.1	18.2	20.1	12.3	12.3	8.9	16.1	8.1	10.0	9.9	8.1	93	92	95	NE 1	S 2	S 2	10	10	4	2.9	.	n, 10−11a
20	22.7	22.7	22.5	12.9	17.0	13.8	17.4	6.5	9.0	8.6	8.9	81	59	75	NW 3	NE 4	NE 4	7	10	10	0.6	.	2 fr.
21	23.1	23.4	22.5	14.4	17.6	15.0	20.5	13.4	11.7	13.2	11.8	96	88	93	N 2	E 2	NE 1	10	10	4	0.2	.	6½−8½a, 1?
22	20.0	17.0	17.3	19.3	24.7	14.8	**25.0**	12.9	**13.7**	11.5	11.8	82	50	94	NW 2	S 1	W 1	7	2	10	0.1	.	6½P-n, 2 fr., i. W 2a,
23	18.7	19.3	19.4	11.3	15.9	12.9	17.9	10.9	9.4	11.1	9.7	94	82	87	W 1	NE 1	NE 1	10	9	7	36.7	.	n−8^{10}a [T i. SW 11½a,
24	19.2	18.7	18.8	12.7	17.4	14.6	18.5	7.4	9.1	8.3	8.4	83	56	67	NE 1	SE 3	SW 1	7	7	10	1.7	.	2 fr. [a. W 6½P
25	20.7	22.3	23.0	9.4	9.6	10.7	15.3	8.7	8.3	8.2	8.3	94	91	86	NW 2	W 3	SW 3	10	10	10	6.7	.	n−n m. k. U.
26	22.9	24.7	25.7	8.1	8.5	8.8	11.6	7.8	7.1	7.7	7.2	87	92	85	W 2	W 4	SW 3	10	10	7	17.8	.	n−6P öfter
27	25.9	26.6	27.4	10.4	14.6	8.8	15.0	6.7	7.9	8.0	7.2	84	65	85	NE 3	NE 3	E 1	5	7	2	8.7	.	2 fr.
28	27.9	28.7	29.4	11.5	15.8	10.1	16.7	**4.4**	8.5	7.5	8.0	84	56	87	NE 2	W 2	W 2	2	8	6	.	.	2 fr.
29	29.2	**29.5**	29.0	10.8	12.7	10.1	16.1	8.4	8.8	8.7	8.6	91	80	93	N 2	C	N 3	10	10	7	.	.	sch. ab 1½P öfter
30	28.4	27.8	26.6	11.8	15.2	11.4	15.7	8.0	9.3	8.8	8.3	90	68	82	E 1	NE 3	SW 3	8	10	10	5.5	.	sch. ab 5½P öfter
Mittel	718.2	718.5	718.7	12.2	15.2	12.0	17.2	9.1	9.4	9.5	9.2	88	74	87	2.3	2.4	1.9	8.3	8.3	8.1	306.0		

Schneekoppe: 1) Tal r. (1500) 2½−6P, 2-1 n, 0 −12a, 1-0 −7P 2) öfter, 9¾−10½a, 1-2 5^{35}−6P, 0 −6½P, 5$^{38-42}$p, T i. N 6^{28}−7½P 3) III−9½P, 0 n−7a, 12-1½P, r., i. Nebens. 5−7P 4) i. E, S (1300) 7P−n, 1-2 n−12½P, 11^{59}−12^{05}p, 0 −12^{20}p 5) (1100) n-a, tr. 8½−1a, 0 −9½a öfter 6) 10P−n, p 7) 11a−2½P, 0-1 n−8½a, 2 9$^{30-35}$a, 9^{45}−10^{05}a, 0-1 −10^{12}a, 11a−3½P, 11−11½P, T^1 a. W 2−2½P 8) i. N, E (1100) 7−8½P, i. E −n, 0-1 n, 6½−1a 9) i. NE, E, S, W n−8a, tr. 4$^{25-30}$p, 1 6−6½P, 8P−n, 0-1 6½−12a, ci-Pbd. W−E n−10½a 10) (1400) n-9a, 1 n, 0-1 1$^{25-32}$p, 0 2½−P, 2 3$^{20-27}$p, 1 1, Eiskörner 4^{57}−5^{10}p, 1 7½P−n, 0-1 5½−7P, p 11) 9^{40}−10½a 12) 10½−11½P, 2 −11^{58}p, 1 −n, 1-2 a. SW 11^{09}p−12½a, St. Elmsf. (neg.) 10½P−n 13) 3½−5½P, 1 −n, 1-2 n 14) 10½−3½P, mit 1 0 −4P, p 15) 5½−8P, 1 n, 2-1 4½−11a, 0 −11^{50}a, 1 −3½P, 2 4−4½P, 0 −5½P (Fortsetzung auf S. 39)

Juli — Marggrabowa — 1926

$H_b = 169.0$ m $C_g = +0.6$ mm, unter 714 mm $= +0.5$ mm $\varphi = 54°2'$N $\lambda = 22°30'$ E $= 1^h30^m$ $H = 155$ m h_1(Hütte) $= 2.2$ m $h_r = 1.2$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12						Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen (nach mitteleurop. Zeit)
	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	**52.1**	51.2	50.8	15.7	22.5	16.6	23.8	9.4	9.4	10.5	9.9	70	52	70	E	4	ENE	5	NE	2	2^1	1^0	0	.	◺ I, III
2	50.3	49.1	49.2	18.7	26.6	20.2	27.5	14.8	12.0	**16.2**	14.1	74	62	79	NE	5	NE	6	NE	4	4^0	6^1	9^1	.	●^{0} 6^p, ◺ I, ◠ $7^{30\text{-}50}$p
3	49.2	48.6	47.4	21.9	26.0	17.2	27.5	17.4	14.7	10.7	12.9	75	43	88	ESE	2	SE	3	NE	1	2^0	5^1	3^1	0.9	● n, ◺ I, III, ≡^{0} 8^p
4	46.1	45.3	44.7	21.0	25.9	19.1	26.8	14.6	13.0	13.0	15.1	70	52	91	SE	1	NE	2	N	2	2^0	5^0	8^1	.	●^{0} 6–10^p, ⩩ 11–$11\frac{1}{2}^p$, ◺ I
5	46.2	46.7	46.2	14.8	21.2	16.4	22.0	12.7	9.1	9.0	8.8	72	48	63	NE	4	NE	6	NE	3	7^0	7^1	3^0	0.7	◺ III
6	46.5	45.6	44.6	15.3	23.0	17.4	24.5	10.1	8.0	8.0	9.5	62	38	64	E	1	SW	3	N	2	1^0	3^1	5^1	.	◺ I, III
7	44.6	44.9	45.0	17.4	24.6	18.8	26.9	10.1	10.4	8.3	9.1	70	36	56	S	1	S	1	NNW	1	1^0	3^0	1^0	.	◺ I, III
8	45.9	46.5	46.0	18.8	25.8	17.4	26.9	13.1	9.8	8.6	9.8	61	**35**	66	S	3	NE	4	N	1	2^0	7^1	3^1	.	◺ I, III
9	46.1	46.0	45.7	19.3	25.5	15.5	26.8	11.6	9.6	9.3	11.2	57	39	85	ESE	4	SE	3	NE	4	10^1	10^1	10^2	.	●sch. 5^{50}p–n, ◺ I, ⊕ II
10	44.8	43.5	43.3	18.4	26.6	18.2	27.8	15.5	11.4	12.4	12.3	72	47	78	N	3	SE	4	E	2	6^1	7^2	9^1	2.3	◺ I, III
11	43.4	44.4	46.3	19.5	21.0	18.1	23.8	14.9	14.1	15.8	14.6	83	85	93	SW	3	SSE	3	SW	1	10^2	9^2	8^2	.	Spr. ● $6\frac{1}{2}$–$7\frac{1}{2}^a$, ●^{1} –s, ◺ I, III
12	49.7	50.2	51.4	17.5	23.2	16.4	25.2	16.0	14.0	15.0	9.8	93	70	70	NW	4	NE	4	NW	5	10^2	4^2	1^0	10.6	≡ I, ◺ I, III
13	51.7	51.5	51.1	17.2	26.2	18.4	27.3	10.9	12.5	12.6	12.7	85	49	80	WNW	4	N	5	NNW	2	9^0	2^0	2^1	.	◺ I, III
14	50.7	48.9	47.3	20.3	28.0	20.2	28.6	12.0	13.7	15.2	15.3	73	53	86	NW	4	NW	5	WNW	1	0	0	1^1	.	◺ I, III
15	44.7	42.7	41.6	21.0	28.6	21.8	**29.3**	13.5	14.3	14.4	14.6	77	49	75	W	1	W	4	N	3	0	3^0	5^2	.	◺ I, III
16	42.4	43.1	44.5	16.0	21.6	14.6	21.8	13.6	10.2	9.1	9.5	75	47	76	E	5	NE	5	NNE	2	7^0	1^0	2^1	7.4	◺ I, ● ◹ 1–$1\frac{1}{2}^a$
17	47.9	48.8	49.4	14.7	20.1	13.2	21.6	10.3	9.4	7.6	9.4	75	43	83	N	2	N	5	NNW	1	1^0	2^0	1^0	.	◺ I, III
18	50.8	50.8	50.0	15.9	24.2	16.5	24.9	8.4	9.4	8.1	10.5	70	36	74	W	2	WNW	4	NW	1	1^0	7^0	3^1	.	◺ I, III, ∈ III
19	49.3	47.5	45.5	17.3	26.2	17.5	26.4	10.4	11.6	8.8	11.1	79	**35**	74	SW	2	WSW	5	S	2	8^1	1^1	1^0	.	◺ I, III
20	42.4	40.0	35.9	18.8	26.9	22.3	27.6	13.5	12.5	12.7	13.6	77	48	68	S	4	SW	4	SW	3	4^0	9^1	10^1	.	● $10\frac{1}{2}$–11^p, ◺ I, III
21	35.2	35.0	34.7	17.9	21.4	16.5	22.7	16.5	13.5	13.2	12.7	88	69	90	W	5	W	6	WSW	3	9^2	8^2	5^1	2.3	●sch. a, p
22	34.0	35.4	37.9	17.5	16.6	16.1	19.4	15.7	13.3	11.9	12.0	89	84	87	WNW	5	NW	5	NW	1	10^2	10^2	3^1	7.9	●sch. a, p
23	39.7	42.9	44.4	15.9	17.1	13.3	17.6	12.7	12.5	10.7	9.3	92	73	81	W	3	NNW	5	WNW	2	10^2	10^2	2^0	6.6	●sch. 7–9^a
24	44.9	45.0	45.2	16.1	22.1	15.5	22.3	9.9	12.9	13.4	11.0	94	67	83	SW	2	WSW	6	N	2	10^2	6^2	1^0	4.5	●sch. 8^{20}–10^a [7^{05}p, ◺ ^{1} I
25	43.5	39.8	38.7	16.0	25.3	18.2	26.0	10.5	12.7	13.5	15.1	93	56	96	S	1	SSW	7	E	2	0	7^1	9^2	3.5	●sch. $6^{52\text{-}55}$p, $7\frac{1}{2}^p$ u. später, [◹ 6^{20}–
26	38.5	39.4	40.5	16.7	18.1	13.8	21.4	13.5	11.9	11.5	10.5	84	74	88	SSW	5	SW	7	WNW	1	6^1	10^2	9^2	2.8	●^{2} 12^{57}–1^{01}p, ●^{1} $1^{29\text{-}31}$p, $7^{40\text{-}55}$p
27	41.7	43.0	43.8	13.1	18.7	12.6	18.8	10.3	8.4	7.5	7.2	75	47	66	W	7	NW	8	NE	2	1^0	4^1	3^1	2.3	◺^{1} I
28	44.0	42.3	42.5	12.8	18.2	11.8	18.5	**6.9**	9.1	**6.5**	9.4	82	41	91	SW	1	NNW	2	NW	2	6^1	10^1	10^2	.	
29	41.3	39.8	39.9	10.5	17.4	14.2	18.8	9.6	8.8	7.9	9.9	93	53	82	SSW	1	NE	3	SW	1	10^2	4^2	10^2	7.9	●^{0} $7^{25\text{-}45}$p, ●^{1} 8^{25}p
30	37.5	35.1	31.1	13.0	15.4	14.2	16.4	11.4	10.7	11.0	11.6	96	84	96	N	2	N	4	WNW	7	10^2	10^2	10^2	5.9	●^{0} I, II, ● 6^p–n
31	**30.3**	33.8	36.3	15.2	15.4	15.6	15.7	13.8	12.4	12.1	11.2	96	92	84	NNE	6	NNE	6	N	7	10^2	10^2	10^2	**16.1**	●sch. a, p
Mittel	44.4	44.1	43.9	16.9	22.6	16.7	23.7	12.4	11.5	11.1	11.4	79	55	79		3.1		4.5		2.4	5.5	5.8	5.1	81.7	

Juli — Köslin — 1926

$H_b = 46.5$ m $C_g = +0.6$ mm $\varphi = 54°12'$N $\lambda = 16°11'$E $= 1^h4.5^m$ $H = 41$ m h_1(Gehäuse) $= 5.5$ m $h_r = 1.0$ m

1	**65.0**	63.7	64.2	14.0	21.4	15.3	21.6	10.6	9.8	10.1	9.4	82	53	73	NE	3	NE	4	NE	3	9^0	1^0	0	.	
2	63.1	62.1	61.3	15.8	23.0	16.2	23.4	10.8	9.7	12.7	12.0	73	61	87	NE	2	NE	4	NE	2	0	0	2^0	.	
3	60.0	59.6	59.0	19.2	20.9	17.7	25.0	15.0	12.8	14.2	13.8	77	77	92	SE	2	NE	2	N	2	7^0	9^0	9^0	.	T^0 i. 8 12^{20}p
4	58.3	57.5	57.5	17.4	21.2	16.7	21.9	16.2	12.8	14.4	10.7	87	77	76	NE	2	NE	3	NE	5	10^0	9^0	9^0	1.3	● n, ●^{0} $8\frac{1}{2}^a$–$5\frac{1}{2}^p$
5	58.4	57.8	57.0	15.0	19.7	16.1	19.9	14.1	10.1	10.6	**9.3**	80	62	70	E	3	E	3	E	2	10^0	9^0	8^0	1.5	
6	55.5	54.8	54.8	17.4	22.0	17.3	22.9	14.5	11.5	11.1	10.7	77	57	72	E	2	E	4	E	2	9^0	8^0	9^0	.	
7	55.2	55.8	56.0	18.2	24.3	19.7	25.8	15.5	10.7	13.6	10.8	69	60	63	E	2	NE	3	NE	2	8^0	4^0	3^1	.	
8	56.7	56.2	56.0	17.4	25.3	20.9	26.0	14.4	11.0	14.9	13.2	74	62	72	NE	2	N	4	E	2	9^0	4^0	9^0	.	
9	56.9	57.0	56.5	17.3	20.0	17.3	22.1	14.4	11.0	13.4	13.2	75	77	90	NE	3	E	2	NE	3	10^0	10^0	6^0	.	●^{0} $11\frac{1}{2}$–$\frac{3}{4}^a$
10	55.6	52.9	53.4	19.7	25.8	16.7	27.0	12.5	11.3	13.7	13.9	66	56	98	E	2	SW	2	SE	2	3^0	9^1	10^1	0.7	●^{0} $3\frac{1}{2}^p$–n
11	54.8	57.1	59.1	16.1	19.0	16.5	22.9	15.7	12.8	13.0	12.4	94	80	88	SW	2	W	2	C		10^1	10^0	1^0	16.0	
12	62.0	63.5	64.0	17.2	20.5	15.2	21.9	13.0	12.7	13.8	12.4	87	77	96	C		NE	3	N	1	9^0	3^0	10^0	.	≡^{1} $7\frac{1}{2}^p$–n
13	64.6	64.6	63.2	18.3	23.4	18.2	23.5	12.1	12.4	14.6	14.1	80	68	91	NE	2	N	3	N	2	0	0	0	.	≡ n
14	62.8	61.0	58.5	18.5	23.9	19.2	24.4	14.1	14.4	15.3	14.4	91	69	87	C		NW	3	C		0	0	0	.	
15	55.7	54.4	53.4	20.4	24.6	20.0	24.9	15.2	14.0	**15.7**	15.3	79	69	88	N	2	N	3	C		0	0	0	.	
16	53.6	56.9	59.2	17.8	20.4	15.4	20.9	15.2	13.8	11.4	10.6	91	64	81	SE	2	NE	4	NE	2	10^0	8^1	1^0	.	≡ n, ≡^{0} fr.–$9\frac{1}{2}^a$
17	61.2	61.5	61.3	14.2	21.1	15.9	21.5	**10.1**	11.1	12.3	11.9	92	66	88	NE	2	NW	3	NW	2	0	0	0	.	≡ n, ≡^{0} fr.–$8\frac{1}{2}^a$
18	61.6	60.5	59.2	18.2	25.7	19.0	25.9	11.5	11.9	12.4	11.9	76	51	73	S	2	S	4	S	2	0	3^0	1^0	.	
19	57.3	55.1	52.7	19.2	28.5	21.2	**29.0**	11.5	13.2	12.5	14.8	80	**43**	79	S	3	S	3	S	2	3^0	7^0	10^0	.	
20	51.2	50.1	48.7	19.2	18.9	17.9	21.2	16.8	14.5	15.7	14.7	88	96	96	S	2	SE	2	S	1	9^0	10^0	10^0	.	●^{0} $10\frac{1}{2}^a$–3^p, $8\frac{1}{2}^p$–n, ◹^{0} a. 8 $10\frac{1}{2}$–$11\frac{1}{2}^a$
21	47.7	47.5	48.2	18.3	21.7	18.6	22.2	15.0	15.0	14.4	13.5	96	75	85	S	2	W	3	W	5	9^0	9^0	9^0	**16.8**	●^{0} $8\frac{1}{2}$–$9\frac{1}{2}^a$
22	47.9	48.1	50.6	15.4	18.6	16.7	20.5	15.1	11.6	12.1	11.8	89	76	83	SW	3	W	4	W	4	10^0	6^0	9^0	1.8	● n, ●^{1} 7–7^{10}p
23	53.8	55.3	55.5	16.3	18.4	16.7	19.5	12.5	10.1	11.4	13.4	73	72	94	W	4	SW	5	SW	3	3^0	8^0	9^0	1.7	●^{0} $2^{30\text{-}40}$p, ≡^{0} $7\frac{1}{2}$–$8\frac{1}{2}^p$
24	57.2	56.7	54.2	17.8	23.2	19.0	24.1	16.5	13.5	14.1	14.0	89	67	86	SW	3	W	3	S	1	9^0	1^0	1^0	0.2	[◹^{0} a. SW 12–1^p, B5 (St. 10) [1]
25	47.5	**47.2**	47.8	19.8	19.3	14.0	22.2	14.0	13.2	13.4	10.8	77	81	91	S	5	S	3	S	2	4^0	10^0	1^0	.	●^{0} $9\frac{1}{2}$–$\frac{3}{4}^a$, ●^{1} 12^a–2^p, T^0 i. NW 11^a,
26	48.2	50.7	51.4	14.8	16.6	13.7	18.0	12.5	10.9	10.9	9.5	87	77	81	SW	5	W	6	SW	3	10^0	4^0	5^1	13.8	●^{1}sch. $10\frac{1}{2}^a$–$2\frac{1}{2}^p$
27	52.2	53.6	54.2	12.4	17.3	12.8	17.6	10.7	**9.3**	10.7	9.4	88	72	85	SW	6	SW	5	SW	4	6^0	7^1	9^1	9.3	● n, ●^{0} 12^a–$12\frac{1}{2}^p$, $8\frac{1}{2}^p$–n
28	53.4	52.8	51.8	12.0	15.6	12.5	15.9	10.2	9.7	10.1	10.7	94	77	99	SW	4	SW	3	SW	3	10^0	10^0	10^1	1.3	● n, ●^{0} fr.–$7\frac{1}{2}^a$, 8^p–n
29	49.9	49.9	51.1	14.2	17.6	13.3	18.1	10.2	11.2	11.6	10.3	94	77	90	S	2	N	4	N	3	10^0	8^1	5^0	9.2	● n, ●^{0} $11\frac{1}{2}$–$\frac{3}{4}^a$
30	51.7	51.9	52.2	15.4	17.2	16.1	18.0	11.4	11.0	11.2	12.3	85	77	90	N	3	N	4	N	4	8^1	9^0	9^1	1.5	● n, ●^{1} $7\frac{1}{2}$–$8^{20}a$
31	52.5	54.8	56.1	17.1	19.5	16.1	19.7	15.8	12.0	12.8	12.8	83	76	94	N	6	N	6	N	3	6^0	0	9^1	8.7	●^{1} $8\frac{1}{2}^p$–n
Mittel	55.9	55.8	55.8	16.9	21.1	16.8	22.2	13.5	11.9	12.8	12.2	83	69	85		2.7		3.5		2.3	6.5	5.7	5.6	83.8	

[1]) a. W 12^a–12^{20}p

Schneekoppe: (Fortsetzung von S. 38) [16]) (1200) n–$8\frac{1}{2}^a$, ● n, ●^{0} 6–$6\frac{1}{2}^p$, T^1 i. E 12^a–$12\frac{1}{2}^p$ [17]) n–11^{55}a öfter, ●^{2} –12^{06}p, ●^{1} –1^p, $9\frac{1}{2}$–10^p [18]) 6^p, ●$^{1\text{-}2}$ n–$6\frac{1}{2}^a$, ●^{0} –$6\frac{1}{2}^a$, 10–$10\frac{1}{2}^a$, ●^{1} $11\frac{1}{2}$–12^a, ci-Pbd. SW–NE 6^p [19]) ≡^{2} –10^p, ≡^{2}trb. –n, ●^{0} $6\frac{1}{2}$–$8\frac{1}{2}^p$ öfter, ⊕^{1} 12^a–$4\frac{1}{2}^p$ [20]) ≡ i. N, E, 8 (1450) 11–12^a, ● n, ●^{0} n–6^a, ◹ i. NW, N 10^p–n [21]) $9\frac{1}{2}^p$–n, ●$^{0\text{-}1}$ $7\frac{1}{2}^a$–10^{51}s, 6^{50}–7^{07}p, ●$^{1\text{-}2}$ –$10\frac{1}{2}^p$, 11–$11\frac{1}{2}^p$, △^{0} $7^{10\text{-}11}$p, [◹^{1} a. W 5^{35}–$7\frac{1}{2}^p$, [◹^{1} 8^{10}–$9\frac{1}{2}^p$, ◹ i. 8E, 8 10–$10\frac{1}{2}^p$, St. Elmsf. (pos.) $9\frac{1}{2}^p$ [22]) (1550) 1–7^p, ● n, ●$^{0\text{-}1}$ 6^{25}–$8\frac{1}{2}^a$ [23]) ≡^{2} –n, ●$^{0\text{-}1}$ $7\frac{1}{2}^p$–n, ⊕^{1} 5–$6\frac{1}{2}^p$ [24]) $7\frac{1}{2}^p$–n [25]) (1550) 3–5^p, ●^{1} n, ✳^{1} –11^a, ✳^{0} ●^{0} –$11\frac{1}{2}^a$, ●^{0} –$12\frac{1}{2}^p$, ●^{1} 12^{40}–$1\frac{1}{2}^p$, ●^{0} –3^p, ⋁^{1} n–$11\frac{1}{2}^a$ [26]) Tal≡ i. W, NW, E n–8^a, ●^{0} $11\frac{1}{2}^a$, ●$^{0\text{-}1}$ △^{1} $12^{14\text{-}17}$p, ●$^{0\text{-}1}$ $1^{19\text{-}25}$p, $2\frac{1}{2}$–3^p, 3^{38}–$4\frac{1}{2}^p$, 6^{35}–$7\frac{1}{2}^p$

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$H_b = 128.5$ m $C_g = +0.4$ mm $\varphi = 51° 5'$ N $\lambda = 17° 0'$ E $= 1^h 8^m$ $H = 124$ m h_t(Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	53.0	51.8	51.8	13.9	21.7	18.9	22.0	12.9	10.0	11.6	12.2	84	60	74	NE 2	ENE 2	NNE 1	10	8²	8²	1.6	●¹ 1–2³ª, 6½–9ª [8½ᵖ, ⊕⁰ (23⁰) 1)
2	51.5	50.4	49.5	16.4	24.0	18.6	24.6	15.0	10.5	13.5	15.2	75	61	94	NE 1	NNE 3	NNE 1	9¹	6⊙	7²	0.2	●⁰sch. 5⁴⁵-50ª, ≡tr. 8½–9ª, ●² 6⁰⁸–
3	49.2	48.8	48.7	19.1	25.9	21.2	26.1	17.8	15.8	15.4	15.7	95	61	83	NE 1	ENE 2	NE 1	10²	6½	10¹	8.3	●¹ 6½ª, 3⁰⁵–ca. 4ᵖ, ●⁰ 9½ᵖ, ◠¹ m.
4	48.8	47.3	46.7	20.3	26.2	20.5	26.6	15.6	15.1	11.8	12.8	84	46	71	SE 2	SE 2	C	○⊙	2⊙	3¹	1.5	[sek. 4ᵖ
5	46.7	45.5	47.0	20.3	26.7	17.4	27.2	13.1	13.3	14.3	14.0	75	55	94	E 1	ENE 2	SE 2	2⊙	6⊙	10●	.	●tr. 4³⁵p, 5¹⁵p, ●² 5³⁸–ca. 8½ᵖ, ●⁰
6	46.1	45.7	45.6	17.0	21.4	18.4	23.4	15.4	13.4	13.8	14.5	92	72	92	SE 2	NNW 1	C	9²	8²	6¹	13.4	r. Nebens. 7ᵖ [–9½ᵖ, ●¹⁻² –9½ᵖ, 2)
7	46.5	46.3	46.0	17.0	24.1	20.8	25.2	14.6	13.1	14.7	11.8	90	65	64	WNW 2	N 1	C	10≡	7⊙	3¹	.	≡¹ fr.
8	46.7	46.8	47.2	20.2	25.5	20.2	25.9	16.5	14.7	12.0	12.2	83	49	69	ESE 2	E 3	ENE 1	7●	5⊙	3¹	.	⊕¹ (23⁰) fr. [11⁰³ª
9	47.4	46.7	46.7	19.2	26.3	20.4	26.7	13.4	12.9	10.9	13.5	77	42	75	SE 1	NE 1	NE 1	5⊙	6⊙	5¹	.	◟¹⁻² 11ᵖ–n, ⊕¹ (23⁰) unterster Teil
10	46.7	45.7	47.7	20.1	23.1	16.0	26.7	16.0	13.3	14.0	13.1	67	66	96	NW 1	WNW 3	WNW 3	4⊙	9²	10²	.	●tr. 12³¹p, ●⁰ 1½ᵖ, 1⁵⁵p, ●tr. 2½– [3¹⁰p, ●¹⁻² –3⁵⁰p, ●⁰ –5⁰⁵p,
11	49.7	50.5	52.1	13.6	18.3	14.2	20.2	13.4	10.4	9.8	11.3	89	62	93	WNW 2	NNE 1	WNW 1	10●	7●	3¹	11.6	[●² 6½–7ᵖ, ●¹ –8⁵⁰p, ●⁰ –9¹⁰p,
12	54.8	55.2	55.4	14.6	21.9	19.2	23.4	9.6	11.4	11.7	14.6	92	59	87	NW 2	N 1	N 1	3⊙	9²	6¹	0.0	[◟ n–1ª, ⊤⁰ 12¹⁵-²⁴p
13	**56.1**	55.6	54.9	18.8	26.3	20.2	26.8	14.1	14.2	13.4	13.9	87	52	79	C	E 1	C	5⊙	5⊙	○	.	
14	54.2	52.5	50.2	20.9	28.0	23.9	28.7	13.3	13.0	13.5	15.3	70	48	69	SE 1	SE 1	C	1⊙	4⊙	○	.	[SE, S 11ᵖ–n
15	48.1	45.8	44.8	21.8	28.9	23.4	**31.2**	15.5	16.0	14.5	**16.5**	82	49	76	C	E 1	N 1	2⊙	5⊙	5¹	.	⊤⁰ 7½ᵖ, ◟¹ i. W, WNW 9–11ᵖ, ◟² i.
16	45.6	46.3	48.4	19.8	22.7	18.8	25.6	17.5	15.5	14.9	12.5	89	72	77	NW 3	NNW 3	C	9¹	7◟	3¹	.	●tr. 8¹⁰a, ●⁰ 11⁵⁵a–12⁰⁸p, ●² 12½–
17	52.5	53.0	53.6	16.5	21.5	18.4	22.7	14.0	10.7	**8.0**	**8.0**	76	42	51	NNE 1	NNW 1	ENE 1	6¹⊙	4⊙	3⁰	2.3	[1½ᵖ, ●¹ –2⁰⁵p, ◟ i. 8, SE n–2ª, 3)
18	54.8	54.2	53.0	16.6	23.8	17.4	24.5	9.1	10.1	8.7	12.1	71	39	81	SE 1	SSE 3	C	○⊙	4⊙	1⁰	.	⊕¹ (23⁰) 9ª–2½ᵖ
19	51.5	49.5	47.1	18.7	28.5	21.3	29.0	11.6	11.6	11.0	13.8	72	**38**	73	SSE 1	SSW 1	SSW 1	1⊙	4¹⊙	1⁰	.	⊕¹ (23⁰) m. l. Nebenmond 10½ᵖ
20	45.0	44.5	43.9	20.0	19.8	18.1	24.7	16.8	13.6	15.6	13.4	78	90	86	S 2	NNW 2	SW 1	10²	9²	4²	.	●tr. 10³²a, ●² 11²⁵a–1½ᵖ, ●¹sch. 4)
21	43.8	**42.6**	44.2	17.4	20.5	15.8	20.6	15.4	13.2	12.9	12.1	89	72	90	SW 1	WNW 5	WNW 5	10¹	8●⊙	10●⊙	**23.5**	●⁰⁻²sch. 8²⁶, 8³¹a, ●sch. 10⁴⁰a, 5)
22	43.9	43.2	46.4	15.4	18.5	15.2	20.0	13.0	11.4	11.0	11.8	87	69	91	W 2	WNW 3	WNW 4	10¹	9⊙	10●⊙	6.4	●⁰ 5½–½ª, ●¹⁻² b0 9⁵⁹– ca. 11ª, ●⁰ 6)
23	50.3	50.7	51.8	14.3	17.2	15.2	19.2	10.6	10.0	10.1	12.2	82	69	94	WNW 3	WNW 2	W 1	6¹⊙	9⊙	10¹	4.3	●⁰ 4½– ca. 6½ᵖ, abd.
24	52.2	50.6	48.9	17.6	25.7	19.8	27.1	14.4	13.0	13.3	13.7	86	54	79	WNW 2	WNW 2	SE 1	2⊙	6⊙	2¹	0.4	[⊤⁰ i. W 1³⁴p, ◟ i. WNW 11¹⁰p
25	44.2	43.2	43.9	18.5	22.8	15.8	26.7	13.1	12.7	**16.5**	12.0	79	79	89	SE 2	WNW 2	SSW 1	8⊙	10●⊙	4¹	.	●⁰ 1⁴⁸–2³²p, 3³⁰-⁴⁰p, ●¹ 4½–6½p,
26	45.6	46.3	50.0	16.6	21.2	14.2	21.3	12.3	10.8	10.4	11.6	76	55	96	WSW 2	W 3	WSW 2	4⊙	7⊙	8¹	2.2	●¹sch. 1–1¹⁰a, ●tr. 8½ª, 2½p
27	48.7	49.0	49.6	13.7	16.5	13.1	18.2	11.5	9.9	11.5	10.3	84	82	91	NW 2	SW 2	WNW 1	7⊙	10¹	10¹	0.0	●tr. 5³⁸–6⁰⁷a, ●⁰⁻¹ 1¹⁰–kP
28	48.9	48.6	47.6	11.4	13.7	12.4	17.1	11.2	9.0	8.7	8.7	89	74	80	NNW 2	W 1	SW 1	10¹	10¹	6¹	1.1	●tr. 4–4¹⁰a, ●⁰ 5½–7½ª, 8²⁰–ca. 11ª, 7)
29	45.3	43.9	43.6	12.4	13.0	13.0	15.1	**8.6**	9.4	10.4	10.4	87	92	92	WSW 2	W 4	WNW 3	10²	10●⊙	9¹	0.6	●⁰ 5ª, ●⁰⁻¹ 8⁴⁰a–ca. 7½ª, ●¹⁻² 10½ᵖ–n
30	43.1	43.2	44.3	12.3	16.2	13.4	18.4	11.6	10.5	11.0	11.3	98	80	98	NW 2	NNW 2	WNW 3	8¹●	8●⊙	7²	19.9	●⁰ n– ca. 2ª, 3¹⁰–5½ª, ●¹⁻² 5½– ca. 8)
31	43.3	44.1	47.8	14.2	21.5	16.6	23.0	11.8	11.1	11.0	10.9	92	57	77	NW 5	NNW 4	N 3	10²	7◟⊙	1⁰	5.0	●⁰ 4ª, ●¹ 4½– ca. 11ª, ⊕² (23⁰) 1½ᵖ [u. später
Mittel	48.5	48.0	48.3	17.1	22.3	17.8	23.8	13.5	12.2	12.3	12.6	83	62	83	1.7	2.1	1.3	6.4	6.9	5.4	102.3	

Juli — Berlin-Dahlem — 1926

$H_b = 57.8$ m $C_g = +0.5$ mm $\varphi = 52° 27'$ N $\lambda = 13° 18'$ E $= 53^m$ $H = 55$ m h_t(Hütte) $= 2.0$ m $h_r = 1.0$ m

1	62.6	61.0	60.3	15.5	20.0	18.3	21.9	12.6	8.0	9.5	11.3	61	54	72	NE 2	E 5	NNE 4	7¹	10¹	5⁰	.	
2	60.7	59.5	58.9	16.9	23.7	20.3	25.1	16.5	9.1	10.8	11.4	63	50	64	NE 4	NE 6	NNE 3	5⊙	7⊙	5⁰	.	[3⁵⁸p–ca. 4½ᵖ
3	58.1	57.0	56.6	17.7	23.5	20.0	24.6	14.7	12.3	15.3	16.5	82	71	95	NNE 2	ENE 5	NE 3	5⊙	9¹	8²	.	●⁰⁻¹ 5–5½ᵖ, ●¹ –7ᵖ, ●⁰ –7½ᵖ, ⊤⁰
4	55.1	54.1	53.4	19.5	21.0	19.3	22.1	18.0	15.5	**17.7**	14.9	92	96	89	NE 3	N 4	NE 3	8⊙	10●⊙	10⁰	7.5	●¹ 11–11½ª, ●² 12¹⁵-³⁵p, ●¹ 1²³p, 1)
5	53.6	51.9	51.5	17.0	24.2	17.5	25.0	15.8	11.0	14.7	13.1	76	65	88	E 5	E 6	NE 4	7⊙	3⁰⊙	10¹●	13.7	●² 4½–5²⁰p, ●¹ –6⁵⁵p m. U., ●² [–7¹⁰p, ●¹ –ca. 9ᵖ, 2)
6	51.4	51.3	51.7	16.1	23.2	19.5	24.6	15.9	13.1	14.3	14.8	96	68	88	E 2	NW 3	E 2	10¹●	2⁰⊙	10¹	**43.0**	●⁰ 7–7½ª
7	52.6	52.8	52.5	17.6	25.3	21.8	25.7	16.5	14.6	14.1	14.1	97	59	72	E 2	NW 1	NE 2	10¹≡	7¹	10⁰	0.5	●⁰ 11½–12½ᵖ, ≡¹ I
8	52.9	52.7	53.7	21.3	27.5	18.3	27.7	18.1	13.7	13.7	14.5	73	50	93	E 3	E 4	NW 5	2⊙	4¹	10²●	1.8	●⁰⁻¹ 8³⁵p–u, ⊤¹ i. W 8¹⁰-³⁵p
9	53.8	53.8	53.7	18.2	25.5	21.1	26.2	18.0	13.0	11.5	13.3	84	47	71	NE 4	NE 4	NE 2	10¹	3½⊙	6⁰	10.0	
10	52.8	52.8	53.5	19.2	18.1	15.7	21.1	15.3	14.1	13.5	10.2	85	87	77	SE 2	WNW 5	W 5	10¹	9¹	8⁰	.	●¹ 7½–11½ᵖ, ⌓¹ I
11	55.0	55.4	57.6	14.4	20.4	16.6	20.8	13.0	10.7	11.1	13.1	88	62	93	W 3	W 2	C	10²	8⁰⊙	4⁰	8.0	●¹ 1⁴⁰–2²⁰p
12	61.2	61.9	**62.8**	15.3	23.7	20.7	25.4	12.6	12.8	11.4	15.8	99	52	87	W 2	SW 2	W 1	10≡	2⁰⊙	8¹	3.3	≡¹ ⌓² I
13	**62.8**	62.4	61.2	22.4	27.7	22.8	28.3	17.6	14.2	12.8	14.0	71	46	68	SE 2	E 3	ESE 2	1⊙	4¹⊙	○	.	⌓² I
14	61.4	58.2	56.3	22.3	29.5	24.8	29.9	19.6	14.1	14.1	14.5	71	46	62	E 3	E 5	E 3	○⊙	1⊙	1⁰	.	
15	54.5	51.9	52.1	24.6	28.2	24.5	29.9	17.5	14.6	15.2	15.8	64	54	69	E 1	C	N 4	3⊙	7¹	9¹	.	⊤⁰ 2³⁸–3ᵖ, ⊤⁰ i. W, S 8ᵖ–n
16	53.8	54.4	56.9	19.7	25.1	19.8	25.6	17.2	12.5	11.5	9.9	73	49	58	NNW 3	NW 6	NE 5	○⊙	3½⊙	2¹	.	⌓¹ I
17	59.9	59.9	59.3	18.3	24.8	18.6	25.6	12.0	9.8	**7.1**	9.4	62	**30**	59	E 2	ESE 4	E 1	6⊙	1⁰⊙	○	.	
18	59.9	58.5	57.2	18.2	27.1	21.1	28.1	12.4	10.0	9.1	14.6	64	34	78	SW 2	SW 1	C	3⊙	○⊙	9¹	.	⌓² I
19	55.7	52.7	51.0	19.6	30.6	21.5	**30.9**	16.3	13.2	12.7	14.8	77	39	78	S 2	S 4	NW 1	6⊙	7⊙	3⁰	.	⌓¹ I [●¹sch. 3⁰⁵p, ●¹ 3)
20	50.0	48.3	47.6	19.6	18.8	16.7	23.7	16.4	15.9	13.6	13.1	94	84	92	S 2	WNW 6	W 1	10¹	9²●	10¹●	4.8	●¹⁰–2ª, ●⁰⁻¹ 12³⁵–1¹⁰p, ●¹ 1½–2½ᵖ,
21	48.2	49.0	49.9	17.0	17.0	17.5	19.6	14.9	12.4	12.8	11.0	86	89	74	W 5	WNW 7	W 3	10¹	10¹	10¹	5.2	●¹ 7²⁵–10ª, ●¹sch. –1ᵖ, ●¹ 1¹⁰-²⁵p, 4)
22	48.0	49.4	53.7	14.1	15.3	14.5	18.5	13.8	11.1	12.3	8.5	93	95	69	SW 3	NW 5	WNW 2	10¹	10●	3⁰	6.5	●⁰⁻¹ 8⁰⁵–9½ª m. U., ●¹⁻² 12½–1ᵖ, 10⁵–
23	55.4	56.2	56.4	14.6	17.5	18.0	19.6	11.4	9.2	13.1	13.0	74	88	84	W 3	W 4	SW 1	7⊙	10¹	10¹	9.6	●¹ 9½ª–12½ᵖ, ⌓¹ I [2½ᵖ, 3½–4⁰⁵p
24	57.1	54.7	51.4	17.1	26.5	21.7	27.5	15.5	12.9	13.7	13.7	89	53	71	SW 3	S 5	SE 2	9⁰	3⁰⊙	6⁰	1.5	
25	**45.7**	46.7	48.1	21.5	16.5	17.1	22.1	15.8	13.3	12.9	10.3	70	92	71	SSW 2	WSW 3	W 4	9⁰⊙	10●⊙	8⁰	.	●¹⁻² 9–9½ª, 10–10²⁰a, 11½–12ª, ●¹ –ca. [3½ᵖ m. U., ◟¹ a
26	49.7	52.4	53.3	15.0	19.3	14.0	19.8	13.3	9.9	8.8	7.7	78	53	65	W 6	W 5	W 3	9⁰⊙	5¹⊙	1⁰	22.1	●¹sch. 3½ᵖ
27	54.6	55.3	55.9	13.1	14.5	13.1	18.5	10.5	8.8	9.2	8.3	78	75	74	W 3	WNW 5	WNW 3	1⊙	8¹	2⁰	.	●⁰ 1⁴⁰–2½ᵖ
28	55.0	53.1	52.1	12.1	15.5	12.6	16.1	**9.7**	8.6	8.6	10.4	81	66	96	W 5	WNW 6	W 5	1⊙	9¹	10²●	0.0	●¹ 2⁴⁰-⁵⁰p, 3½ᵖ–n m. wenigen U.
29	50.1	50.3	50.0	12.4	14.2	14.0	16.7	12.0	10.3	11.3	11.2	96	94	94	WNW 4	NW 5	WNW 2	10²●	10¹	9¹	18.2	●¹ 1–11ª, ●⁰ 11½–1½ª, 1½–2½ᵖ
30	51.8	52.0	52.9	13.8	20.2	15.0	20.9	12.5	11.0	9.6	12.2	94	55	96	NW 3	NNW 6	NW 5	7¹	8²	4¹	2.9	●¹sch. zw. 3½ u. 4½ᵖ, ●² 5¹⁰-²⁰p, [●¹⁻² –5⁴⁰p, ●¹ –6½ᵖ
31	54.6	55.3	57.1	16.1	23.7	17.5	24.6	14.2	12.3	11.0	12.5	90	51	84	NW 5	NNW 7	WNW 6	8²	6¹⊙	2⁰	6.5	
Mittel	54.8	54.4	54.5	17.4	22.2	18.5	23.7	14.8	12.0	12.2	12.5	81	63	78	3.0	4.3	2.8	6.6	6.3	6.2	165.1	

Breslau-Krietern: 1) 11ª, ◟¹ 6⁰⁵–7ᵖ 2) ◟² 4⁰³–6½ᵖ, ◟ i. 8, SE 7⁵¹–10ᵖ 3) ⊤⁰ 2ª, 5¹²a– ca. 6ª, 12⁰¹p–12½ᵖ, ◟¹ 12½–1¼ᵖ, ⊤⁰ 2–2¹⁰p 4) 2²⁰-³³p, ●²sch. 3³⁰-⁵⁵p, ●¹ –4¹⁵p 5) ●¹sch. 10⁵⁰a, ●¹ –ca. 11²⁰a, ●²sch. 12²¹p, ●¹ 12²⁷p, ●⁰sch. 12½–12³⁷p, ●¹ –10½ᵖ m. U. 6) 1ᵖ, ●¹ 4½–1ᵖ, ●⁰ 6³⁵p, 9½– ca. 11ᵖ, ⊕⁰ (23⁰) fr.–9ª 7) 4½ᵖ, ⊕¹ (23⁰) 3²⁵p 8) 7ª, ●¹sch. –8½ᵖ öfter, ⊤⁰ i. S 1⁵⁵p, ⊤⁰ 2⁴⁶–4½ᵖ

Berlin-Dahlem: 1) später ●² –1⁵⁵p, ●¹ –2¹⁰p, ●¹sch. 5ᵖ, ●⁰⁻¹ 10½–3ᵖ, ◟⁰ 12¹⁵-³⁵p, ⊤¹ i. E 2–4ᵖ 2) ●¹⁻¹ –n, ◟² i. SW 4–5²⁰p 3) 3³⁵–4½ᵖ, ●¹⁻² 6½–½ᵖ, 9–9½ᵖ, ◟¹⁻² 0–2ª, ⊤⁰ i. S 1⁵³–2½ᵖ 4) ●¹ 10ᵖ–n

Juli — Erfurt — 1926

$H_b = 211.7$ m $C_g = +0.4$ mm $\varphi = 51°0'$ N $\lambda = 11°4'$ E $= 44.5^m$ $H = 208$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen (nach mitteleurop. Zeit)
	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	48.0	46.7	46.7	12.5	15.5	13.8	17.0	10.0	9.5	9.8	10.3	88	75	87	NE 2	N 4	NE 1	10¹	10¹	10¹	.	● $2^{15-25}p$
2	46.2	45.9	45.3	15.9	22.5	18.4	23.3	13.0	11.4	11.8	11.6	84	58	73	E 2	E 3	NE 1	10¹	8¹	4⁰	0.3	
3	45.3	44.4	43.0	16.0	20.5	19.7	23.0	14.0	11.5	13.1	14.8	84	73	87	N 1	N 1	W 1	8⁰	8⁰	10¹	.	
4	41.5	40.5	38.5	18.6	21.0	19.8	21.5	17.5	14.8	15.8	15.8	93	86	92	NE 1	NE 1	C	10¹	10¹	10¹●	2.0	● n, $10^{40}-12^a$, $2^{40}p-n$, ◹ $2^{18-22}p$,
5	37.8	36.6	38.1	17.3	22.2	19.5	24.0	15.5	14.0	15.8	14.8	95	80	88	SE 1	N 1	S 1	10¹	2⁰⊙	10¹	10.0	● $9^{25}a-4^{05}p$ m. U. [┬ $4^{48}-7^{25}p$
6	38.3	38.4	39.2	19.4	21.7	18.4	24.7	15.0	13.1	13.0	13.2	78	67	84	SW 2	NW 3	SW 2	0⊙	7⁰⊙	6⁰	2.2	
7	40.2	39.2	39.2	17.5	25.4	17.3	25.6	13.0	12.4	14.9	13.7	83	62	93	W 1	W 2	W 1	1⁰⊙	2⁰⊙	10¹	.	● $5^{55}-6^{25}p$, ┬ $4^{37}-6^{18}p$
8	39.6	39.5	40.9	18.8	25.3	18.7	26.2	15.0	14.3	15.9	15.5	88	66	96	E 1	NE 1	E 1	10¹	10¹	10¹≡	0.3	● $6^{38}-11^{\frac{1}{2}}p$, ◹ $5^{35}-11^{20}p$
9	41.2	41.2	41.1	17.8	22.3	19.8	22.3	17.3	14.8	15.3	15.4	97	77	89	NE 2	NE 3	NW 1	10¹	10¹	10¹	**24.8**	● n, $2^{57}-3^{\frac{1}{2}}p$
10	41.1	41.8	43.1	16.4	17.8	14.4	20.5	13.5	13.0	11.7	11.1	93	77	91	NW 3	NW 4	NW 4	10¹	10¹	10¹●	3.0	● $8^{40}p-n$
11	44.0	44.4	45.6	12.4	15 8	14.3	17.0	12.0	10.0	11.4	10.7	93	85	88	SW 2	NW 4	W 2	10¹	8¹	10¹	3.2	
12	47.8	48.8	48.0	15.0	22.8	17.2	24.0	13.0	12.3	12.1	12.4	97	59	85	N 1	E 2	SE 1	10¹	2⁰⊙	0	.	
13	**49.6**	49.3	47.4	13.8	25.4	18.8	26.0	11.7	10.9	12.1	14.4	93	50	89	W 1	E 3	C	0⊙	1⁰⊙	0	.	
14	46.7	44.2	43.0	18.4	28.0	21.3	28.5	14.0	13.3	17.2	15.8	85	61	84	NW 1	E 2	SE 1	0⊙	0⊙	0	.	┬ $2^{55}-4^{\frac{1}{2}}p$
15	41.2	39.7	39.9	19.6	27.8	21.3	30.0	16.0	14.7	17.3	16.4	87	62	87	W 1	N 1	W 1	0⊙	10⁰	6⁰	.	● $11-12^p$, ◹ $10^{58}-12^p$
16	42.1	43.3	44.3	17.0	22.4	18.6	23.5	16.0	12.9	13.6	13.4	89	68	84	N 2	N 3	N 1	8⁰	0⁰⊙	0	.	
17	46.4	45.8	45.6	15.8	24.0	17.4	25.0	12.0	12.2	12.2	12.3	91	55	83	N 1	NE 2	SE 1	0⊙	1⁰⊙	0	.	
18	46.0	44.4	43.7	17.0	27.7	21.0	29.8	12.8	11.5	12.5	14.5	79	**45**	78	N 2	N 2	C	0⊙	2⁰⊙	0	.	
19	41.4	39.7	39.5	22.1	30.3	23.6	**31.5**	16.5	15.6	17.4	**18.0**	79	55	83	S 1	W 2	C	1⁰⊙	3⁰⊙	10¹	.	● $12^a-12^{55}p$, ◹ $11^{52}a-1^{\frac{1}{2}}p$
20	38.1	37.3	37.6	19.4	20.2	16.6	23.7	16.5	15.7	12.7	11.5	94	72	82	SW 3	SW 4	W 2	8⁰	4⁰⊙	10¹	3.0	● $10^{10}-11^{20}a$, ┬ $10^{20}-11^{07}a$
21	38.5	40.2	39.7	16.3	18.5	17.0	20.0	15.3	11.7	11.2	12.3	85	71	85	W 3	W 4	SW 2	10¹●	10¹	10¹	2.3	● $7^{10}-8^a$
22	36.8	39.8	42.9	14.6	18.0	15.2	19.5	13.5	10.5	9.7	9.6	85	63	74	W 4	NW 4	W 3	10¹	8¹	10¹	1.7	● $12^{05-40}p$
23	44.0	45.0	45.0	14.2	20.1	18.4	21.5	13.0	9.9	13.3	12.5	82	76	79	SW 2	W 2	W 2	10¹	5⁰⊙	2⁰	2.1	
24	45.1	41.6	37.8	18.0	26.7	23.0	28.0	12.0	12.8	13.4	14.5	83	52	70	NW 1	W 2	S 3	0⊙	0⊙	3⁰	.	∪ $9^{\frac{1}{2}}p$
25	**34.0**	35.2	37.8	20.6	23.6	14.4	24.0	14.1	13.7	11.9	10.5	76	55	87	SW 3	W 8	SW 2	2⁰	4⁰⊙	2⁰	.	● $12^a-7^{\frac{1}{2}}p$ m. U.
26	39.2	40.0	40.6	14.2	16.4	14.6	17.5	12.5	11.0	*9.8*	10.0	91	*70*	80	W 2	W 2	W 1	5⁰	10¹	10¹	1.7	● $7^{20}-10^a$
27	42.8	43.2	44.6	11.3	16.6	11.4	17.5	11.0	9.1	**7.7**	8.4	91	55	83	NW 1	N 3	NW 4	10¹	6¹⊙	10¹·	3.8	
28	44.4	43.2	42.3	11.0	15.2	12.0	15.5	**7.0**	8.6	8.3	10.0	87	64	96	NW 3	NW 3	NW 2	2⁰⊙	10¹	10¹	.	● n
29	41.4	41.0	40.5	10.8	13.3	12.6	13.7	10.5	9.1	9.6	10.3	94	84	94	NW 3	NW 3	NW 2	10¹●	10¹●	10¹●	0.8	● n–n m. U.
30	41.3	42.3	43.5	13.2	16.2	13.3	16.7	12.0	10.5	11.1	10.6	92	81	92	NW 4	NW 5	NW 3	8¹	10¹●	10¹●	18.0	● $10^{10}a-n$ m. U.
31	44.4	45.9	47.7	13.4	20.0	15.5	20.0	12.5	10.9	12.5	12.1	95	72	92	NW 2	NW 4	W 3	10¹	2⁰⊙	10¹	21.7	
Mittel	42.4	42.2	42.3	16.0	21.4	17.3	22.6	13.5	12.1	12.7	12.8	88	67	86	1.9	3.5	1.6	6.2	5.9	6.9	100.9	

Juli — Helgoland — 1926

$H_b = 41.0$ m $C_g = +0.6$ mm $\varphi = 54°10'$ N $\lambda = 7°51'$ E $= 31.5^m$ $H = 39$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

1	**65.7**	64.9	64.4	15.7	16.1	15.3	17.7	13.8	9.8	10.5	11.3	74	77	87	SE 3	NNE 4	E 4	6⊙	9⊙	9²	.	
2	64.7	64.4	64.0	16.3	19.4	17.6	19.7	15.0	10.9	11.7	11.6	79	70	77	E 4	E 3	E 4	3⊙	0⊙	3	.	
3	64.2	62.5	61.1	17.5	17.9	16.9	18.8	16.0	12.5	12.5	11.1	84	82	78	E 2	NNE 4	NE 4	6⊙	4⊙	8	.	
4	59.6	58.7	58.2	17.7	18.6	18.4	19.6	16.3	11.6	12.7	11.3	77	79	72	NE 3	NNE 4	ENE 5	4⊙	6⊙	8	.	
5	56.8	55.9	54.2	16.8	15.0	15.8	18.4	14.6	11.1	10.7	10.2	77	84	76	E 5	ENE 7	E 8	9¹	10¹●	8¹	.	● $12^{20}-3^p$, ● -4^p, ▁ p
6	51.3	52.7	53.8	14.5	18.7	15.9	18.7	14.4	11.9	13.0	12.2	97	81	90	E 5	SW 2	WSW 1	10¹●	8⊙	10¹	5.0	≡ 10^{1a}, ● $10^{40}p$, ┬ $10^{\frac{1}{2}}p$
7	55.2	56.4	56.8	17.8	17.0	16.3	18.7	15.6	13.4	13.5	12.7	88	93	92	ENE 1	E 1	NE 2	3⊙	10≡	10²	2.8	≡ $9^{\frac{1}{2}}-10^a$, ≡ $-4^{\frac{1}{2}}p$
8	57.5	58.0	58.0	16.7	17.8	16.5	18.7	16.2	12.5	12.7	13.0	88	83	93	NE 2	NE 2	NE 3	10²	10¹	10	0.1	
9	57.9	57.7	56.9	17.7	19.9	16.8	20.7	16.0	12.6	12.2	12.2	83	70	86	NNE 1	NE 1	NNE 1	4⊙	6⊙	10¹	.	● $6^{10}-8^p$ m. U., ┬ $10^{20}p-1^a$
10	54.2	54.1	55.7	15.7	16.5	15.7	18.0	14.4	12.5	10.8	12.0	94	77	90	W 1	NW 2	NW 2	10¹	8²	10²	4.0	● $1\ 10^{10}a$–mtg., ◹ $11^{05-15}a$
11	57.4	59.2	60.1	17.4	18.9	16.3	19.6	14.9	12.7	12.9	13.0	86	80	94	NNW 1	NNW 3	NW 3	5⊙	3⊙	10	5.8	
12	63.1	64.5	64.7	19.4	21.0	17.5	21.2	15.7	13.7	12.3	13.1	81	67	88	NW 1	NW 1	NW 1	2⊙	1⊙	8	.	
13	65.1	64.9	63.3	20.1	21.0	19.3	21.9	17.5	13.0	14.8	14.2	74	80	85	NW 1	NW 2	NE 3	0⊙	0⊙	0	.	
14	61.9	59.9	58.1	20.1	24.4	21.2	**24.7**	18.0	14.8	**16.2**	15.3	84	71	82	SE 2	SE 2	E 2	0⊙	0⊙	6	.	
15	57.3	57.6	57.8	18.1	17.2	16.0	21.2	16.0	13.6	11.4	10.2	88	78	75	NNE 4	N 6	N 6	9¹	4	4²	.	
16	59.2	60.5	61.2	16.7	17.9	16.1	18.0	15.3	10.7	11.8	11.7	76	77	85	N 3	NNW 4	N 4	6¹	5⊙	9	.	
17	62.1	62.0	60.9	16.9	19.3	16.4	19.7	15.2	11.4	11.6	11.1	79	70	80	N 1	N 1	N 1	10²	2	8¹	.	
18	60.8	60.0	58.4	17.6	19.4	18.5	19.5	15.3	11.4	12.1	13.3	76	72	84	N 1	N 1	NE 3	4⊙	2⊙	5	.	
19	53.7	52.5	51.5	18.9	18.8	17.8	20.8	17.7	14.5	14.0	12.8	89	86	84	SE 3	SW 1	WSW 1	10	10²	9¹	.	● $12^{\frac{1}{2}}-1^{\frac{1}{2}}p$, ● $5^{\frac{1}{2}}-6^{\frac{1}{2}}p$, ∞ s, p;
20	48.9	47.9	48.7	19.4	19.7	16.4	21.2	16.4	14.1	13.4	13.1	84	78	94	SSW 1	SW 1	NW 4	2	9²	10²●	3.9	● $9^{05-15}p$, ● $-n$ [◹ $4^{\frac{1}{2}}-6^p$, ◹
21	51.1	51.4	49.0	17.0	17.3	15.2	18.0	15.0	12.3	12.4	11.9	85	84	92	NW 5	W 5	W 4	9²	10	10²●	4.1	● $1\ 12^{20}-1^p$, $5^{40}-7^p$
22	50.3	54.5	55.7	15.8	17.8	15.2	17.8	14.7	9.8	9.4	9.2	73	62	72	NNW 6	NW 6	WNW 5	9²	3⊙	3²	5.8	sch. $6^{\frac{1}{2}}p$
23	54.2	55.6	56.4	17.0	18.0	17.6	18.1	14.2	13.2	12.8	13.6	91	83	91	W 3	W 6	W 6	9²	10¹	10¹	1.6	
24	55.6	53.3	47.9	17.8	21.3	18.8	23.5	16.8	13.5	15.1	12.3	89	80	76	SW 2	S 2	SW 5	8⊙	10²	10²●	.	● $1\ 2^{58}-3^{20}p$, ● $2\ 8-8^{25}p$, ● $0\ 8^{57}p-n$,
25	**43.1**	45.0	46.6	16.0	17.3	15.7	19.2	15.2	12.2	11.5	11.3	90	78	85	W 6	W 7	W 7	10●	8⊙	10²	**9.9**	sch. $7^{20}-12^a$ [◹ $2^{\frac{1}{2}}-4^{40}p$, ┬ $5^{42}-6^{\frac{1}{2}}p$, [◹ $7^{\frac{1}{2}}-8^{\frac{1}{2}}p$
26	51.7	54.4	55.6	14.5	15.9	14.1	16.5	12.4	7.9	**7.4**	8.5	64	**55**	71	NNW 6	NW 6	NW 5	4⊙	7²⊙	9²	2.1	sch. $12^{10}p$
27	56.6	58.0	58.3	14.0	16.1	14.8	16.1	12.2	8.7	9.2	7.9	73	67	63	NNW 4	NW 6	NW 5	2⊙	6²	9²	0.5	sch. 12^a-1^p, ● $1\ 3^{\frac{1}{2}}p$, $6^{35}-7^{10}p$
28	56.2	56.2	56.2	13.3	14.2	13.6	14.8	**11.9**	9.1	9.7	9.8	80	81	84	NNW 6	NNW 6	NNW 7	9²	10²	10²●	5.4	sch. $9^{40}a$, 12^a
29	55.1	55.2	56.3	13.9	14.7	14.4	14.7	12.9	9.8	10.8	11.6	82	87	96	NNW 5	NW 5	NNW 6	10²	10¹	10	0.9	● $1\ 9^a$
30	57.9	58.8	59.6	13.7	14.6	13.8	14.6	13.2	10.5	11.0	11.4	89	89	97	NNW 5	NW 4	NNW 6	10¹	10¹	10	0.9	
31	61.6	62.7	62.5	13.7	14.4	14.0	14.5	13.2	10.5	10.5	10.3	89	86	86	N 3	NNW 4	NNW 4	10	10¹	10¹	.	
Mittel	57.1	57.4	57.2	16.7	17.9	16.4	18.9	15.0	11.8	12.0	11.7	83	78	84	3.1	3.5	3.9	6.5	6.5	8.3	52.8	

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$H_b = 64.2$ m $C_g = +0.5$ mm, unter 734 mm $= +0.4$ mm $\varphi = 51°58'$ N $\lambda = 7°37'$ E $= 30.5^m$ $H = 63$ m h_t(Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	61.7	60.8	60.8	16.8	20.6	17.2	21.5	11.1	8.7	8.5	9.3	61	47	64	E	2	E	3	E	2	0 ⊙	8¹	10¹	.	≼ i. E $10\frac{1}{2}$p
2	60.9	60.1	59.6	16.8	24.6	19.7	26.0	14.6	11.8	10.9	12.3	83	48	72	NE	2	NE	3	NE	2	7¹	5¹ ⊙	0	.	●⁰ 7^{10-13}a
3	60.0	58.2	57.5	16.0	26.0	21.2	26.7	14.2	10.8	11.1	14.4	80	44	77	NE	2	NE	3	NE	2	5 ⊙	7 ⊙	10¹	.	
4	55.4	54.3	54.1	19.1	24.2	18.8	26.0	16.3	13.0	14.5	15.4	79	65	95	NE	1	NE	4	N	2	6 ⊙	8¹	10¹	2.7	●² 6–$6\frac{1}{2}$p, ●⁰ 6^{40}–7^{20}p, ●⁰ 10–10^{10}p
5	51.2	50.6	50.2	16.7	20.0	17.7	20.2	16.0	13.8	14.1	14.5	97	81	96	NE	2	N	2	SW	2	10¹	10¹	10²	7.5	●¹ 8^{20}–$9\frac{1}{2}$a, ●⁰ 3^{40}–$6\frac{1}{2}$p, ●¹ 8–8^{20}p
6	50.9	51.1	52.4	17.5	20.0	17.6	21.7	15.5	12.8	13.7	13.2	86	78	88	SW	2	W	2	W	2	10¹	8¹ ⊙	0	3.4	●¹ 5^{48}–6^{10}p, ⊀¹ SW–NE $5\frac{1}{2}$–6^{21}p
7	53.1	53.6	54.3	16.3	20.0	18.0	22.8	13.6	12.2	12.4	13.7	88	71	89	SW	1	E	3	NE	1	10¹	10¹	10¹	4.1	●⁰ 3–3^{12}p [6^{18}–$7\frac{1}{2}$p
8	54.1	54.3	55.3	18.5	22.4	19.0	24.0	16.6	14.6	15.3	14.7	92	76	90	NE	1	N	2	C		10¹	10¹	10¹	0.2	●¹ 9^{05-15}a [2^{50}–$4\frac{1}{2}$p, ⊀ SW–NE
9	56.1	55.2	55.9	16.4	24.0	17.9	25.0	15.6	13.5	14.6	14.7	97	66	96	SW	2	SW	2	SW	1	10¹	8¹	10²	1.4	●¹ 3^{29}–4^{05}p, $6\frac{1}{2}$–8^{25}p, ⊀¹ SW–NE
10	55.3	55.0	57.1	14.6	18.5	13.4	19.0	12.0	11.9	10.6	10.3	96	67	89	SW	2	SW	3	SW	2	10²	5¹ ⊙	10¹	**25.5**	●⁰ $7\frac{1}{2}$–8^{a} 8^{20-40}a, ●⁰ 10^{38}–11^{07}a, ●² [12^{04-35}p, 3^{01}–6p, ⊀ SW–E 10^{30}– [11^{a}, ⊀ W–N 12–$12\frac{1}{2}$p, ⊀ SW–E [2^{50}–$3\frac{1}{2}$p
11	57.7	58.0	59.5	14.5	19.8	17.3	20.7	11.6	11.6	11.0	11.5	94	64	78	SW	2	NW	2	NW	1	7 ⊙	10¹	2¹	9.4	
12	61.5	61.8	62.1	19.5	24.2	20.6	25.6	13.4	12.6	10.9	12.9	75	48	72	NW	2	E	2	NE	1	0 ⊙	4 ⊙	0	.	
13	62.1	61.5	60.1	21.2	27.1	22.0	27.4	15.5	14.1	12.2	14.4	75	46	73	NE	2	E	2	E	2	0 ⊙	3 ⊙	0	.	
14	58.5	56.7	55.9	22.1	30.5	24.6	**31.4**	17.3	14.1	14.2	16.4	71	44	71	E	2	E	2	C		0 ⊙	2 ⊙	0	.	
15	54.8	53.5	55.0	24.2	29.6	18.2	30.6	18.0	15.5	15.0	11.3	69	49	72	E	1	N	2	N	2	0 ⊙	4 ⊙	0	.	T¹ i. E 3^{53}–$4\frac{1}{2}$p, ≼ i. SW $11\frac{1}{2}$p
16	58.1	58.6	59.0	16.3	20.6	16.9	22.6	12.4	10.0	9.4	11.0	73	52	77	N	2	N	2	N	2	0 ⊙	7¹	0	.	
17	60.3	59.7	58.5	15.8	23.6	20.0	25.0	12.1	11.8	12.4	13.2	88	57	76	N	1	E	2	NE	1	10¹	3 ⊙	0	.	
18	58.1	56.7	55.0	19.4	27.6	20.1	29.5	14.9	13.1	14.2	15.1	78	52	86	NE	1	S	2	C		5 ⊙	0 ⊙	0	.	[⊀² SW–SE 2^{48}–4p
19	52.1	51.6	50.5	20.5	23.1	20.0	25.5	17.6	14.6	**16.5**	14.4	81	78	83	SE	1	S	2	S	1	9¹	10¹	5¹	.	●⁰ 10^{10-30}a, 11^{15-40}a, ●² 2^{55}–3^{20}p,
20	49.3	48.1	48.2	19.8	18.2	15.4	21.0	15.4	12.2	13.4	12.4	71	86	95	SW	4	SW	5	W	3	9¹	10¹	10³ ●	11.2	●¹ $8\frac{1}{2}$–9^{a}, 3–3^{20}p
21	53.3	52.6	51.8	16.2	20.5	14.0	21.0	14.0	11.7	11.9	11.2	85	66	94	SW	4	SW	5	W	4	8¹	10¹	10³ ●	4.1	● 8^{50}p–n
22	50.7	55.7	57.3	15.2	19.0	14.4	20.8	13.0	11.1	8.4	9.4	86	51	77	SW	5	W	4	W	2	10²	7 ⊙	2¹	10.4	
23	57.0	56.9	56.9	15.2	24.0	19.8	24.6	13.9	11.2	13.5	14.3	87	59	83	SW	3	SW	4	W	1	10¹	5 ⊙	0	0.1	[6^{55}–$7\frac{1}{2}$p
24	55.7	51.5	47.9	21.0	27.7	22.0	28.9	16.0	13.7	13.4	15.5	74	49	79	SW	2	SW	4	SW	2	6 ⊙	5 ⊙	10¹	.	●¹ 6^{55}–7p, ⌓² fr., ⊀ SW–NE
25	**45.3**	47.2	50.5	15.8	19.4	15.0	22.0	14.1	12.5	12.6	11.6	93	75	91	SW	4	SW	4	W	2	8²	7 ⊙	3¹	4.1	●¹ $6\frac{1}{2}$–7^{25}a, 9^{35}a–abd. öfter, ⊀⁰ W– [E 9^{49}–10^{10}a
26	54.0	55.0	56.4	14.8	18.0	13.2	18.5	12.1	9.8	8.4	9.8	78	55	86	W	3	W	2	NW	2	5 ⊙	10¹	8¹	9.4	●⁰ a, p
27	57.5	58.8	60.3	13.0	16.4	11.0	18.5	**8.0**	8.7	**7.7**	8.0	78	55	82	NW	3	NW	5	NW	2	8¹	7¹	0	0.9	●¹ sch. 11^{10}a
28	58.0	56.8	57.4	12.4	15.2	12.2	16.0	8.5	9.3	10.5	9.7	87	81	91	W	3	NW	3	NW	2	10¹	10¹	10²	0.5	●¹ 11^{25-35}a, p öfter
29	55.8	54.5	56.7	13.6	17.7	14.4	19.4	11.1	10.2	9.5	9.5	87	63	78	W	4	W	4	NW	4	10¹	8¹	10²	2.5	●¹ 12^{50-55}p, ●⁰ p
30	57.8	58.9	59.7	13.8	15.2	14.0	16.0	12.6	10.7	10.6	9.4	94	82	78	W	3	W	3	NW	2	10¹	10¹	10¹	0.9	●⁰ p
31	60.6	62.3	**62.6**	13.8	16.4	14.8	16.6	12.9	10.9	11.0	11.3	93	79	90	NW	3	NW	2	NW	2	10¹	10¹	10¹	0.5	●⁰ n
Mittel	56.1	55.8	56.1	17.0	21.7	17.4	23.0	13.9	12.0	12.0	12.4	83	62	83		2.3		2.9		1.7	6.9	7.1	5.5	98.8	

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$H_b = 66.6$ m $C_g = +0.4$ mm, unter 736 mm $= +0.3$ mm $\varphi = 50°26'$ N $\lambda = 7°28'$ E $= 30^m$ $H = 65$ m h_t(Hütte) $= 2.2$ m $h_r = 1.0$ m

1	61.1	58.9	58.9	17.0	21.7	16.3	21.8	10.0	**8.2**	9.0	9.8	57	47	71	S	3	E	3	E	4	8¹	8¹ ⊙	10¹	.	
2	58.6	*58.7*	57.8	16.7	24.0	19.8	24.4	14.2	10.8	12.8	13.1	76	58	76	NW	3	NE	2	N	2	10¹	10¹	3⁰	.	
3	57.7	56.8	55.4	19.4	26.4	20.7	27.6	13.5	12.6	10.9	14.3	75	**43**	79	C		NE	2	C		0 ⊙	9¹	9¹	.	
4	54.4	51.8	52.5	19.7	22.0	19.2	25.1	16.8	13.7	14.3	15.8	80	73	95	NW	2	NE	2	N	1	9¹	10²	10¹ ▬	.	●⁰ 6^{33}–7^{55}p, T 2–2^{20}p
5	51.7	51.6	50.9	19.5	23.5	19.4	25.4	17.5	15.4	14.1	14.1	91	66	84	SW	2	SW	3	N	1	10¹	10¹	3¹	1.2	●² 7^{50}–8^{25}a
6	51.6	52.1	*52.8*	16.9	23.8	16.4	24.1	13.5	13.1	10.6	11.1	91	49	80	C		SE	4	NW	2	10¹	6 ⊙	0	6.0	⌓² fr.
7	*53.1*	52.7	52.5	15.0	21.7	18.8	22.0	12.7	11.7	13.8	14.3	92	72	88	W	3	E	3	W	2	10¹ ●	10²	10³ ●	0.3	●¹ 7^{10}–$8\frac{1}{2}$a, 9^{20-32}p
8	53.0	53.7	54.4	17.4	21.3	19.8	22.3	16.0	13.6	14.0	15.2	91	74	89	NW	2	SW	4	W	3	10² ●	10¹	10¹	4.8	●⁰ fr.–9^{a}, $8\frac{1}{2}$p–n
9	56.1	56.5	56.2	17.9	21.5	19.3	22.7	17.2	13.9	15.4	13.3	91	81	80	SW	4	SW	3	C		10¹	9¹	10¹	2.9	
10	56.0	*56.2*	58.8	17.2	14.2	13.4	21.5	13.3	10.6	10.3	10.3	72	86	89	SW	3	W	3	S	3	9¹ ⊙	10¹ ⊙	1⁰	0.4	●¹ 1^{55}–2^{50}p, 4^{27-40}p, T 1^{35-45}p, ⊀ [4^{25}–5p
11	58.7	59.7	60.4	14.0	20.5	17.2	21.7	11.0	10.7	10.6	13.0	90	59	89	NE	2	NW	3	C		9²ₐₑ	10¹	5¹	1.7	
12	61.9	60.3	61.4	19.7	25.3	18.2	25.5	12.0	12.7	12.3	12.7	74	51	82	SW	3	S	3	C		2 ⊙	3⁰	1⁰	0.1	
13	62.4	60.8	58.4	15.5	27.6	20.7	27.7	11.4	12.1	14.9	14.0	92	54	77	E	2	SW	4	SE	3	9¹	0 ⊙	0	0.0	
14	58.8	56.4	54.6	20.3	30.7	23.3	**30.8**	14.2	14.2	15.3	*15.6*	80	47	*73*	SW	2	S	3	W	2	0 ⊙	4 ⊙	0	.	
15	55.1	54.9	54.2	20.2	20.8	18.9	**30.8**	16.3	15.6	16.0	15.2	89	88	94	E	1	SW.	3	N	2	7 ⊙	10² ●	10¹	.	●⁰ 1^{10-45}p, ●² -2^{20}p, ●¹ $-4\frac{3}{4}$p, ▲ [zw. $1\frac{1}{2}$ u. 2^{20}p, ⊀ 1–$4\frac{1}{2}$p, [≼ i. SE 9p–n
16	57.6	58.4	58.2	17.2	23.0	16.4	23.0	16.0	11.9	11.9	11.4	81	57	82	N	3	W	5	C		9¹	0 ⊙	0	**28.9**	
17	59.6	*57.5*	57.0	14.3	26.1	20.9	26.2	10.4	10.4	11.5	13.8	86	46	75	E	3	E	2	E	1	3¹	2¹	4²	.	
18	57.4	55.2	55.1	19.1	29.4	22.5	30.5	14.6	12.8	13.0	15.8	78	**43**	78	E	1	E	2	C		0 ⊙	2¹	1⁰	.	
19	53.6	52.6	51.3	21.3	26.7	20.2	27.7	16.6	16.0	14.1	13.4	85	54	76	SW	3	SW	4	C		10¹	9¹	4⁰	.	●⁰ $8\frac{1}{2}$–$9\frac{1}{4}$a, T 6^{54}–7p
20	50.9	51.0	52.6	19.1	20.5	17.0	21.2	16.6	12.4	12.3	11.7	75	68	81	W	5	SW	5	W	4	3⁰	9¹	10¹	1.4	●⁰ 10–10^{20}a, 6^{25-50}p
21	55.7	55.3	52.9	18.4	22.0	17.2	22.0	15.4	11.6	10.0	10.0	73	51	68	SW	3	SW	4	S	3	5 ⊙	7 ⊙	9¹	3.2	
22	53.4	57.4	59.5	17.3	(20.4	17.4	21.0	14.5	11.5	9.1	9.9	78	51	67	NW	4	NW	5	NW	3	7¹	9¹	10¹	2.5	●⁰ 8–$8\frac{1}{4}$a
23	59.5	59.7	58.2	16.0	22.5	18.9	23.5	13.3	10.2	12.7	13.2	75	63	81	SW	4	SW	4	W	1	10¹	8¹	1⁰	0.4	
24	56.9	52.1	49.1	16.0	29.1	22.8	29.5	12.3	12.8	14.3	**16.3**	94	48	79	SE	3	W	5	C		1⁰ ▬	9⁰	10¹	.	▬¹ fr.
25	**47.6**	49.2	51.9	19.2	22.6	16.4	22.8	16.2	12.7	11.7	10.7	76	56	77	W	5	W	5	W	5	9¹	5 ⊙	7¹	.	●⁰ 8^{10-40}a, ●¹ $3\frac{1}{4}$–5^{10}p m. U., T 3^{10}– [$4\frac{1}{4}$p
26	55.4	56.5	55.6	15.3	16.7	13.1	17.7	12.6	10.3	10.8	10.7	79	76	95	NW	3	SW	3	C		10¹	10¹ ●	9⁰	6.4	●⁰ 11^{20-50}a, 2^{25}p–n m. U.
27	58.6	60.5	61.0	15.0	14.0	12.8	17.8	11.6	**8.2**	9.0	9.1	64	75	83	N	4	NW	3	NW	3	9¹ ⊙	9²	5¹	6.9	●⁰ 2–$2\frac{1}{4}$p, 6^{10-30}p, T $2\frac{1}{4}$p
28	60.3	58.9	60.0	11.0	17.3	14.8	18.3	**7.0**	8.9	8.3	10.2	91	56	81	NE	2	N	3	NW	4	9¹	10¹	9¹	0.8	●⁰ $5\frac{1}{2}$–6^{20}p
29	57.8	57.4	58.1	14.3	17.2	15.8	18.5	12.2	9.6	10.2	11.8	79	70	88	NW	3	W	3	NW	2	10¹	9¹	10¹	2.7	●⁰ 11^{32}a–$12\frac{1}{4}$p
30	59.1	59.3	59.9	14.0	16.1	14.7	16.4	12.0	9.8	10.0	10.6	82	73	85	NW	3	N	4	N	3	10¹	10²	10¹	1.6	
31	60.7	**62.7**	62.6	14.1	16.1	15.4	16.5	13.0	10.2	11.3	11.0	84	83	84	NW	3	NW	2	C		10¹	10¹	10¹	0.0	
Mittel	56.6	56.3	56.2	17.0	22.1	18.0	23.4	13.7	11.9	12.1	12.6	81	62	82		2.7		3.4		1.7	7.4	7.6	6.2	72.2	

Juli — Brocken — 1926

$H_b = 1153.4$ m $C_g = +0.3$ mm, unter 651 mm $= +0.2$ mm $\varphi = 51°48'$ N $\lambda = 10°37'$ E $= 42.5^m$ $H = 1140$ m h_t (Hütte) $= 17.0$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen (nach mitteleurop. Zeit)
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	
1	67.6	67.4	67.9	6.0	7.6	8.4	8.9	5.0	7.0	7.0	7.6	100	90	92	ENE 6	ENE 7	ENE 6	10	10	9	.	≡1-2 n-8½a, 6p, ●0 11.50a-p, AR.
2	67.4	68.2	67.5	10.7	12.6	12.2	14.2	8.0	9.6	8.1	8.0	100	74	75	ENE 5	ENE 5	ENE 5	10	8	6	0.3	≡1-2 n-10½a m. U., ●0 n, AR.
3	66.5	66.5	65.0	11.4	13.4	12.8	14.6	9.8	7.4	11.5	11.1	73	100	100	N 4	ENE 4	ENE 7	7	10	10	.	Tal≡ I, ≡1-2 9½a-n m. U., ●1 6½p-n, 1)
4	63.7	62.9	61.6	13.3	13.2	13.0	13.8	12.4	11.4	11.4	11.2	100	100	100	ENE 3	ENE 4	E 5	10	10	10	28.8	≡1-2 n-n, ●2 n, a, p, Böen
5	60.0	59.7	59.7	11.6	13.0	12.6	13.2	11.1	10.2	11.2	10.9	100	100	100	E 5	SSE 5	SSW 5	10	10	10	**71.9**	≡1-2 n-n, ●1 n, ●1 sch. 12½-1½p, 8½p-n
6	59.3	60.6	61.3	10.6	14.8	12.2	15.9	8.6	9.6	7.8	10.7	100	63	100	WSW 5	SW 5	SSW 3	10	6	10	17.9	≡1-2 n-8½a, 9½p-n, ●1 n, 9½-11½p, 2)
7	62.1	62.5	62.6	12.6	13.7	13.2	14.8	11.2	8.0	9.3	11.4	73	79	100	NNE 3	ENE 3	ENE 4	3	10	10	.	Tal∞ fr., ≡1-2 4.50p-n m. U., 3)
8	62.3	62.9	63.3	13.4	16.8	13.2	17.5	12.2	11.5	10.9	11.4	100	77	100	ENE 6	E 4	ENE 5	10	9	10	1.7	≡1-2 n-10a, 2½p, 6½p-n m. U., ●0 n, 4)
9	63.1	63.7	63.9	11.5	12.7	12.8	13.7	11.1	10.2	11.0	11.1	100	100	100	N 5	NNE 4	E 4	10	8	10	0.1	≡1-2 n-11a u. öfter, ●0 n, AR., 5)
10	61.8	61.6	62.3	9.0	8.6	6.3	13.0	6.0	8.6	8.4	7.2	100	100	100	WNW 5	W 7	W 6	10	10	10	5.8	≡1-2 n-n m. U., ●1 n, ●0 sch. a, p, 6)
11	62.9	64.4	66.2	6.9	8.2	10.2	10.3	6.1	7.5	8.2	9.3	100	100	100	WNW 6	WNW 5	NNW 5	10	10	10	16.4	≡1-2 n-n, ●2 n, ●1 a, p
12	68.3	70.1	70.3	10.2	13.4	12.4	14.6	9.6	9.3	9.9	10.3	100	86	96	NNE 3	ENE 4	ENE 4	10	6	1	1.6	≡1-2 n-7½a, Tal≡1 III, ●1 n, AR.
13	70.4	**70.6**	69.5	13.8	16.2	14.6	17.0	11.2	9.0	9.3	9.8	76	68	79	E 5	SSE 5	ESE 6	1	8	1	.	Tal∞ I, III, ⌓ fr., MR., AR.
14	68.7	68.0	66.5	15.6	19.6	17.0	20.5	13.7	11.3	11.2	10.0	85	66	69	SE 5	E 5	ESE 3	0	7	1	.	Tal≡0 fr., ⌓ fr., MR., AR.
15	64.6	63.8	63.7	17.4	17.6	14.0	19.6	13.7	9.0	**11.9**	10.6	60	79	88	N 3	N 4	N 4	3	7	10	.	Tal≡0 fr., ≡0 fr., Tal∞ II, ≡1-2 p, 7)
16	63.7	65.1	66.2	11.3	11.4	11.8	14.6	9.3	**1.8**	8.6	10.4	**17**	85	100	WNW 6	NNW 6	NNW 5	1	8	10	22.3	Tal≡2 n-8½a, ≡1-2 8½p-n, ●1 n, MR.
17	67.3	68.0	67.6	12.4	15.2	12.6	16.6	9.8	8.8	8.8	8.1	81	67	74	ENE 2	SSE 3	SSE 3	3	7	1	.	Tal≡2 fr.-8½a, Tal∞ III, ⌓ fr.,
18	67.3	67.3	66.9	13.8	19.6	16.2	20.1	11.2	7.8	8.6	9.0	67	50	65	SSW 3	SW 3	SSW 3	1	5	1	.	Tal∞ I, III, ⌓ fr., MR., AR. [AR.
19	64.1	63.1	61.6	16.4	20.6	16.4	**21.3**	14.9	9.7	11.4	10.9	69	63	78	SSW 5	WSW 4	WSW 6	5	9	9	.	Tal∞ I, ● 6.55p, 8½p, ⌓ fr., AR., 8)
20	58.8	57.7	57.4	12.2	11.3	9.8	16.5	8.1	10.7	10.0	9.1	100	100	100	SW 6	SW 8	WSW 8	10	10	10	0.0	≡1-2 fr.-9.10a, 1½p-n m. U., ● bö 11.02a, 9)
21	58.7	59.7	58.9	9.9	9.0	8.0	10.0	7.7	9.1	8.6	8.0	100	100	100	W 7	W 8	WSW 8	10	10	10	16.7	≡1-2 n-n m. U., ●2 n, ●1 a, 10)
22	56.2	59.9	62.9	8.2	7.8	6.6	9.5	6.0	8.2	7.7	6.7	100	97	92	WNW 6	WNW 7	WNW 6	10	7	9	8.5	≡1-2 n-mtg. m.U.-p öft., ●1 sch. n, a, 11)
23	63.0	64.8	66.0	7.2	10.8	12.4	12.5	4.5	7.6	9.7	10.8	100	100	100	W 6	W 7	WSW 6	10	10	10	7.1	≡1-2 n-n m. U., ≡0 n, a, ⩤ n
24	65.8	63.7	60.0	12.0	16.6	15.8	18.0	11.2	10.5	10.1	11.2	106	71	83	WSW 5	SSW 5	SSW 6	10	5	8	0.8	≡1-2 n-8a, ●0 n, AR.
25	55.1	**55.0**	57.2	12.4	8.4	7.4	16.0	7.2	10.8	7.6	7.7	100	92	100	WNW 5	WSW 7	W 8	10	5	10	2.2	≡1-2 n-9½a und öfter, ●1 fr., 12)
26	58.8	61.3	61.8	5.4	7.2	5.4	8.9	4.6	6.7	6.5	6.1	100	85	92	W 6	W 5	WNW 4	10	8	9	14.3	≡1-2 n-10a, ●1 n, ● tr. II, ●0 sch. 13)
27	62.2	63.5	64.0	3.3	4.8	4.6	7.4	2.9	5.8	6.1	6.4	100	94	100	WNW 4	WNW 5	NW 6	10	9	10	0.1	≡1-2 n-7¾a, 9-9.20a, 5½p-n, ● sch. 14)
28	61.9	61.3	61.0	3.7	4.8	5.6	6.0	**2.5**	6.0	6.4	6.8	100	100	100	W 7	W 7	W 7	10	10	10	2.1	≡1-2 n-n m. U., ●0 4a, ●0 sch. a,
29	59.5	60.0	60.2	4.4	5.9	7.4	7.5	3.5	6.3	7.0	7.7	100	100	100	WNW 7	WNW 7	WNW 7	10	10	10	14.0	≡1-2 n-n, ●2 n, a, p [●1 p
30	60.8	62.6	63.4	8.0	7.8	7.4	8.1	5.0	8.0	7.9	7.7	100	100	100	WNW 7	NNW 7	NW 7	10	5	10	45.6	≡1-2 n-n, ●2 n, a, ●1 p
31	64.5	67.0	67.4	8.4	9.4	8.0	10.0	7.0	8.3	8.8	8.0	100	100	100	NNW 6	WNW 6	WNW 6	10	10	10	51.4	≡1-2 n-n m. U., ●1 n, ●0 7-8a
Mittel	63.1	63.6	63.7	10.4	12.0	11.0	13.7	8.6	8.6	9.1	9.2	90	87	93	5.1	5.4	5.4	7.9	8.5	8.2	329.6	

Juli — Schmatzfeld — 1926

$H_b = 194.0$ m $C_g = +0.4$ mm $\varphi = 51°54'$N $\lambda = 10°46'$E $= 43^m$ $H = 192$ m h_t (Hütte) $= 2.2$ m $h_r = 1.1$ m

1	749.9	749.3	749.0	12.5	17.0	15.0	18.6	**8.1**	8.9	9.6	9.9	80	66	78	E 1	ENE 1	C	10	10	10	.	● tr. zwisch. 12.05 u. 1½p, ●0 2.40-42p, 1)
2	48.5	48.1	47.6	15.0	23.2	17.9	25.1	12.4	10.7	11.9	11.3	84	56	74	NE 1	E 2	C	7	7	6	0.0	[⌓2 n, ◹ i. NE 5.55-6½p
3	47.1	45.8	45.0	14.7	21.7	18.0	23.6	11.2	11.0	13.7	14.7	88	71	95	W 2	W 2	C	8	9	10	.	● tr. zwischen 11a u. 1½p, ●2 6.02p-n,
4	43.5	42.2	41.2	17.8	19.4	17.5	19.5	17.4	15.1	16.6	14.6	99	99	98	E 2	NE 2	NE 2	10	10	10	53.9	●2 n, ●2 I-7½a, ●1-2 9.12a-1.26p m.U., 2)
5	39.8	38.6	38.8	15.9	19.3	17.5	20.1	15.2	13.1	16.4	14.8	97	98	99	E 3	ESE 2	E 4	10	10	10	19.5	● n, Spr. ● I, ●1-2 sch. 12.27-1.52p, 3)
6	39.1	39.3	43.5	17.3	23.5	17.8	23.5	14.9	12.9	12.6	13.4	88	59	88	C	C	E 1	7	8	7	27.7	● n, ≡0 I, ∞ abd., ◹ i. WNW 10p-n
7	41.3	41.3	41.8	17.9	23.5	17.5	24.0	13.5	13.2	14.1	13.8	86	66	92	W 1	NE 1	C	3	10	10	.	● tr. zwisch. 12½ u. 2p, ●2 5.24-7.25p, 4)
8	41.7	41.3	42.8	17.4	25.0	18.4	25.1	15.7	14.5	16.2	14.8	98	69	94	NW 3	NNW 1	NW 1	10	8	10	**54.3**	●2 n, ●1 5.34-6.10p, 7.18-38p, ●0 abd., 5)
9	42.9	43.1	43.3	17.5	22.8	18.6	23.8	16.4	14.2	13.4	13.8	95	65	86	WNW 1	E 1	W 1	10	6	9	1.4	Spr. ● 8.29-42a, ● tr. 2½p, ∞ I, 6)
10	41.9	42.1	42.5	14.7	17.3	12.1	19.2	11.9	12.2	10.9	9.4	98	74	89	W 3	WSW 3	W 1	10	10	5	17.8	●2 n, Spr. ● ●1 -10.35a, ●1 3.18-41p, 7)
11	44.5	45.2	46.6	12.5	15.1	14.4	17.9	11.8	10.2	11.4	11.6	94	89	95	W 4	W 2	C	10	9	10	6.5	● n, Spr. ● -12a, 2.35-42p, 8½p-n
12	49.3	50.0	50.3	16.6	23.0	18.0	24.1	14.1	12.9	11.9	12.7	91	57	83	C	NE 1	SSW 1	10	2	5	2.9	● n, ⌓1 abd.
13	**50.6**	49.8	48.8	18.5	25.4	19.3	26.1	13.4	13.8	13.6	13.7	87	56	82	C	E 2	E 1	0	4	1	.	●2 n, ∞ I, ≡0 abd.
14	48.0	46.0	44.3	18.2	27.7	21.1	28.1	15.0	12.9	14.5	14.1	83	53	76	E 3	S 2	SSW 1	0	1	1	.	⌓2 n, ≡0 n-I
15	42.8	40.9	42.7	21.9	26.8	18.0	28.6	16.4	13.3	**17.1**	13.4	68	65	87	C	NE 1	NNE 1	2	9	7	.	● 7.41-8.04p, ●2 9.04p-n, ⌓2 n, ⌴ I,
16	43.9	45.1	45.9	14.2	21.6	18.1	22.7	13.5	10.1	11.6	13.5	84	60	87	WNW 4	WNW 4	W 2	5	2	10	20.4	[◹ i. SW ab 8.10p, 8)
17	47.9	47.4	47.1	15.5	24.3	17.0	24.5	13.6	12.7	12.5	11.5	97	55	79	E 1	E 3	S 2	1	3	1	.	● n, ◹ n
18	46.8	45.6	45.2	19.0	26.6	21.8	27.3	12.4	11.9	13.3	15.1	73	52	78	E 2	E 2	SE 2	2	4	1	.	⌓2 n, ≡ n, ≡1 -7.03a, ⌓1 abd.
19	42.2	40.0	39.5	21.4	27.8	22.4	**29.1**	14.9	14.4	17.1	14.5	76	62	72	ESE 1	WSW 3	SW 1	6	9	9	.	⌓2 n, ∞ II, ⌓2 abd. [9.05p-n
20	38.4	37.1	37.2	19.7	19.6	16.4	24.0	15.9	12.7	13.7	12.0	74	81	86	SW 2	WSW 3	W 3	5	8	10	.	⌓2 n, ∞ I, ⌶ i. W 5.42-6.35p, i. SW
21	38.2	39.7	39.5	15.3	19.3	16.3	19.8	14.5	12.6	10.6	9.7	97	63	70	WSW 5	W 5	W 4	10	4	10	3.6	●0 11.30-41a, ●1-2 sch. 1.35-59p, ⌶ i. W
22	*36.8*	*40.8*	*44.0*	*14.5*	*16.0*	*14.3*	*18.3*	*14.2*	*10.6*	*10.2*	*8.9*	*86*	*75*	*73*							4.1	[1.42p
23	*43.9*	*44.5*	*45.0*	*14.5*	*21.0*	*19.4*	*21.5*	*12.3*	*9.9*	*11.5*	*12.3*	*80*	*62*	*73*								● n, Spr. ● I, ●0-1 -10a
24	*45.0*	*41.8*	*48.4*	*21.0*	*26.4*	*22.0*	*26.7*	*16.5*	*13.0*	*13.0*	*14.4*	*70*	**47**	*73*								● n, ●2 11a, ◹ ca. 11a
25	*34.2*	*36.0*	*38.1*	*19.1*	*19.5*	*14.4*	*24.0*	*14.4*	*16.0*	*11.3*	*10.4*	*96*	*67*	*85*							19.0	
26	*40.3*	*42.3*	*43.3*	*15.1*	*19.5*	*12.4*	*20.1*	*12.4*	*10.1*	*9.5*	*8.1*	*78*	*56*	*75*								
27	44.2	45.0	46.0	12.3	14.4	10.8	17.7	9.5	7.9	8.1	8.2	74	66	85	W 4	WSW 5	WSW 3	7	9	8		●2 4.58-5.21p
28	*44.8*	*43.4*	42.4	*11.3*	*13.9*	11.6	15.6	8.8	**7.8**	*8.4*	9.5	*78*	*70*	93	W 4	W 4	W 4	9	10	10	1.2	● n, ● tr. ● sch. a, p, Spr. ● 8.10-9.06p
29	40.9	41.1	41.4	11.3	12.7	12.6	12.8	10.3	9.5	10.5	10.5	95	96	97	W 4	W 3	W 5	10	10	10	4.9	● n, ●1-2 a, p, ≡1 a, p
30	42.4	43.9	44.8	13.3	13.2	13.0	14.5	12.4	11.3	11.2	11.1	99	99	99	W 4	WNW 4	W 4	10	10	10	26.0	● n, ●2 -10.35a, ●0 -10.52a, ●0 12.05p-p,
31	46.1	47.7	49.6	13.5	17.6	14.6	19.2	12.5	11.4	12.8	10.6	99	85	86	W 4	W 4	WSW 4	10	9	9	32.4	[≡ a, p, ⌶ i.
																						● n, Spr. ● I, ≡0 I [WNW 7.13-21a
Mittel	*743.4*	*743.4*	*744.1*	*16.1*	*20.8*	*16.7*	*22.1*	*13.4*	*12.0*	*12.5*	*12.1*	*87*	*69*	*85*							295.6	

Brocken: 1) ⌓ fr., MR., ⌶ i. ESE 4.35-6p 2) ⌶ i. SE 9.20-45p 3) ●0 1½p, 6-8½p, ⌓ fr., ⌶ i. SE 12.12-1½p, ◹ E-NE 4.31-7p, ⌶ i. W 4.40-5½p, ⌶ i. NW 7.18-9p, ⌶ i. SE 9½-10½p, ◠ 6-6½p 4) 4.20-30p, 6½p, ⌶ i. E 2.10-30p, ⌶ i. E, SSW 4.31-6p 5) ⌶ i. W, S 7.51-10p, ◹ 8½p-n 6) ◹ i. W, S 3.08-4p 7) ●2 p, ▲ 7.48-50p, MR., ⌶ i. S 12.03-1p, ⌶ i. N 5.10-6p, ◹ i. E 6.40-8p, ◹ i. S 6.50-8½p, ◹ NW-N 6.55-8p 8) ⌶ i. W, N 6.25-7p, ⌶ i. WNW-NNE 9.38-10½p, AR. 9) ▲ 11.05-07a, ●2 1.35-45p u. öfter, ◹ 1.25-2p, ⩤ 11a-n 10) ⩤ n-n m. U. 11) ●0 p, AR. 12) ●2 △ bö ●1 sch. p, ◹ S-E 6½-7¼a, ⩤ a, p 13) 2.20-30p, ⩤ n, ◠0 6½p, AR. 14) 2p u. öfter

Schmatzfeld: 1) 3.20-32p, ●1 8.15-17p, ∞ I 2) 1.53-5.52p, ●0-2 sch. 7.23p-n, ≡2 I 3) ●2 -2.35p, 2.41-49p, ●0 -3.21p, ●1 4.16-38p, ●0 8.05p-n, ≡ n, ≡1 I, ≡1 abd. 4) ● 7.41-8.08p, ⌓2 n, ∞ I, II, ⌶ i. WSW ab 1.03p, ◹ 1 i. N ab 4.32p, i. E ab 4.58p, ⌶ i. W p-n 5) ◹ n, ≡1 I, ⌶ i. NNE 1.35-2½p 6) ◹ i. SSW 9.09p-n 7) ●1-0 7.12-8.05p, ≡0 I, ⌶ i. W 2.36-3¼p 8) i. NNE ab 9p, ⌶ i. W ab 6.47p

Juli — Schneekoppe — 1926

$H_b = 1610.5$ m $C_g = +0.1$ mm $\varphi = 50°\,44'$ N $\lambda = 15°\,44'$ E $= 1^h\,3^m$ $H = 1602$ m h_t (Hütte) $= 15.9$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen (nach mitteleurop. Zeit)
	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	29.1	30.2	30.5	5.8	7.0	8.2	8.6	2.8	6.9	7.5	8.1	100	100	100	NE 6	NE 5	NNE 5	10	10	10	35.1	≡² n-n, ●²⁻¹ n, ●¹–8½ᵃ, ●⁰ -n öft.,[1]
2	30.2	30.1	29.6	9.2	10.2	10.4	11.0	8.1	8.7	9.3	9.4	100	100	100	NNE 5	N 6	N 6	10	10	10	6.4	≡² n-n, ≡ r. 11½–1ᵃ, ● n, ●⁰⁻¹ [2]
3	29.2	29.7	29.5	11.4	11.9	11.8	12.4	10.0	10.0	10.4	10.3	100	100	100	NE 4	NE 3	ENE 3	9	9	10	**78.2**	≡²≡²trb. n-n, ≡ r. 1–5ᵖ, ●⁰⁻¹ [3]
4	29.3	28.7	28.1	11.8	16.3	12.0	16.6	10.5	10.3	10.0	8.8	100	73	84	SE 3	SE 3	SE 5	5	4	4⁰	11.3	Tal≡ i. NW, N, E n–8½ᵃ, T⁰ i. W [4]
5	27.5	27.1	26.7	12.8	12.9	11.1	15.1	8.6	9.5	10.6	9.0	86	96	91	SE 2	S 3	S 3	6	10	9¹	.	≡⁰trb. 2½–3ᵖ, ≡²trb. 10–11½ᵖ, [5]
6	26.1	26.4	27.0	9.8	10.8	11.6	12.1	9.0	9.1	9.7	7.4	100	100	72	SW 3	NW 3	SW 2	10	8	9⁰	0.9	≡²≡²⁻⁰trb. n–1½ᵖ, 2–6½ᵖ, u. ≡ [6]
7	26.8	27.4	27.3	9.1	12.1	10.8	14.0	8.8	8.6	10.3	9.7	100	98	100	N 3	N 3	E 4	7	9	9	7.4	≡¹⁻²trb. 5½–10ᵃ, 1½–4½ᵖ, 4½–7½ᵖ, [7]
8	27.2	27.8	27.8	10.4	12.3	10.2	13.2	9.9	9.4	10.2	8.6	100	97	93	SE 3	E 3	ESE 5	9	7	4⁰	.	≡²≡¹⁻²trb. n–8½ᵃ, 4½–7½ᵖ, u. ≡ r. [8]
9	27.4	27.8	28.1	9.6	13.6	10.5	14.5	9.2	8.5	9.3	8.4	95	80	88	E 3	N 3	NNE 3	4	4	9¹	.	≡⁰trb. 5½–7½ᵃ, T⁰⁻¹ i. SW 4^{22-45}p
10	27.7	26.7	26.8	10.5	10.0	6.7	11.2	5.7	7.9	8.7	6.8	84	95	93	SW 1	W 5	NW 6	9¹	10	9¹	.	≡²≡¹⁻²trb. 11½ᵃ–5½ᵖ, 7½ᵖ–n öft., [9]
11	27.6	28.7	30.4	3.5	4.4	5.9	7.0	3.2	5.9	6.3	7.0	100	100	100	WNW 4	NW 2	NNE 2	10	10	10	3.2	≡²≡²⁻⁰trb. 5–10ᵃ, 11ᵃ–n, ●⁰ [10]
12	32.3	34.1	34.1	5.9	9.5	8.1	11.7	5.1	6.5	7.8	8.1	93	88	100	N 2	N 3	NE 5	4	5	2⁰	1.8	≡²≡¹⁻²trb. n-n, u. ≡ i. NW, N, [11]
13	35.0	**35.4**	34.8	9.3	12.6	11.4	13.5	8.0	8.8	10.2	9.7	100	93	97	ENE 4	NNE 3	NE 5	9	9¹	2⁰	.	≡²≡¹⁻²trb. n–12½ᵖ, ≡⁰⁻¹trb. 3½–
14	34.0	33.5	31.8	12.4	17.4	13.6	18.1	10.6	5.6	8.2	9.8	52	55	84	SE 3	SSE 2	ESE 3	1	1	1⁰	.	≤ i. 8 10^p–n, ◣¹ i. N n [9½ᵖ, [12]
15	29.5	28.5	27.9	13.7	16.4	14.2	**18.6**	12.2	9.6	10.3	9.8	82	74	82	N 3	N 3	N 2	3	7	9	.	T⁰ i. WSW 1–3½ᵖ, [≤¹⁻² i. NW [13]
16	26.8	27.8	28.6	10.5	11.4	8.7	14.3	8.4	9.5	10.1	8.1	100	100	96	N 5	N 5	N 6	10	9	2⁰	12.2	≡²≡²⁻⁰trb. n–n, Tal≡ i. W, N, [14]
17	30.5	32.0	32.3	7.5	8.8	7.2	10.6	6.0	7.7	7.1	6.0	100	83	79	N 5	N 4	NE 3	9	3	1⁰	9.0	≡²n–10½ᵃ, u.≡ r. (1600) 7½–11ᵃ, ●⁰
18	33.2	33.6	32.9	10.3	14.3	11.2	14.6	6.9	**0.9**	5.8	8.0	**10**	47	81	S 2	SW 3	SW 5	2	4	1⁰	.	⊕⁰⁻¹ 10½–11½ᵃ [5½–6ᵃ, ⊕⁰ 3½–4½ᵖ
19	31.3	30.7	29.0	9.7	14.2	12.4	16.0	9.0	7.2	7.3	**10.8**	79	61	100	SW 5	SW 5	S 5	5	7	6¹	.	≡¹tr. 8½–9½ᵖ, ≤⁰⁻¹ 10^p–n, ⊕⁰ [15]
20	26.3	24.9	23.5	10.7	9.8	8.9	15.7	8.3	9.6	9.1	8.5	100	100	100	SW 5	WSW 6	WSW 8	10	10	9	1.3	≡²≡²trb. 6½ᵖ–n, u. ≡ i. E, 8, W [16]
21	22.8	22.9	23.8	7.3	7.7	6.3	9.2	6.0	7.6	7.7	7.1	100	100	100	SW 6	W 7	W 7	10	10	9²	14.2	≡² n-n, ●⁰⁻¹ n, 6½–11[10]ᵃ, –7½ᵖ öfter
22	22.5	22.6	25.2	4.5	5.7	5.0	6.7	3.7	6.3	6.8	6.5	100	100	100	WSW 6	W 6	NW 8	10	8	10	12.5	≡²≡²trb. n-n, u. ≡ i. E, 8, W [17]
23	27.3	28.9	30.5	1.6	5.2	7.4	8.0	1.1	5.1	6.6	7.7	100	100	100	NW 6	WNW 6	NW 6	7	10	10	3.9	≡²≡²trb. n–10½ᵖ, Tal≡ i. 8E, [18]
24	31.9	31.4	29.4	9.1	12.3	11.5	13.2	7.0	8.6	9.1	9.4	100	86	93	W 3	SW 3	SW 6	8	4	4⁰	1.0	≡²trb. n–9½ᵃ, Tal≡ i. E, 8 n–10ᵃ
25	24.3	**20.6**	23.8	10.5	8.5	7.9	14.1	7.2	8.4	8.3	8.0	88	100	100	SW 7	SW 10	SW 6	9	10	9	.	≡²≤≡²trb. 10½ᵃ–n, ●⁰⁻¹ 11^{17}ᵃ–5½ᵖ [19]
26	23.9	25.8	26.2	4.9	5.0	5.3	7.9	3.8	6.5	6.5	5.0	100	100	75	SW 6	SW 5	W 5	10	9	7⁰	6.1	≡² n–10ᵃ, ≡²trb. –5½ᵖ, ●⁰⁻¹ 7½– [20]
27	26.6	27.3	26.6	3.8	4.7	1.8	5.5	0.8	6.0	6.4	4.1	100	100	78	SW 4	SW 1	W 5	10	10	9¹	4.1	≡²≡²⁻¹trb. n–7½ᵖ, 8–8½ᵖ, Tal≡ [21]
28	25.1	26.0	24.8	0.9	2.2	1.8	3.2	**0.2**	4.9	5.2	5.2	100	97	100	N 6	WSW 3	WSW 6	10	10¹	8¹	7.1	≡²≡²⁻⁰trb. n–12½ᵖ, 7½ᵖ–n, ●⁰ n
29	22.7	22.2	22.0	2.7	3.4	4.4	4.4	1.5	5.6	5.8	6.3	100	100	100	W 4	WNW 6	WNW 7	10	10	10	1.6	≡² n-n, ●⁰⁻¹ n–9ᵃ, 11½ᵃ–1ᵖ, 1½– [22]
30	21.3	22.4	23.3	4.1	4.3	4.4	4.8	2.6	6.1	6.2	6.3	100	100	100	NNW 6	NNW 7	NNW 6	10	10	10	22.0	≡² n-n, ●¹⁻² n, ●⁰ –7ᵃ, ●¹⁻² [23]
31	22.5	24.3	27.0	5.5	7.9	7.3	8.6	4.2	6.8	8.0	7.7	100	100	100	NNW 9	NNW 9	WNW 8	10	10	9¹	38.4	≡²≡²trb. n-n, ●¹⁻² n öfter, ●⁰⁻¹ [–11½ᵃ, 4^{10}–5½ᵖ, ≤ i. N 9½ᵖ–n, [24]
Mittel	27.7	27.9	28.0	8.0	9.8	8.6	11.4	6.4	7.5	8.2	7.9	93	91	93	4.3	4.4	5.0	7.9	8.0	7.1	277.7	

Juli — Arnsdorf — 1926

$H_b = 453.7$ m $C_g = +0.3$ mm $\varphi = 50°\,48'$ N $\lambda = 15°\,46'$ E $= 1^h\,3^m$ $H = 451$ m h_t (Hütte) $= 2.0$ m $h_r = 1.2$ m

1	724.8	724.8	723.4	11.1	13.2	14.0	15.2	10.3	9.5	10.6	11.2	96	94	94	W 2	SW 2	W 1	10	10	9¹	12.7	● n, ●sch. a–7½ᵖ öfter
2	23.3	23.4	21.7	14.3	20.7	16.8	21.1	13.6	11.0	12.5	13.3	91	69	93	NW 1	W 1	S 1	10	5	10	2.6	●sch. fr.–10^a öfter, ●² 7^{20}–12½ᵃ m.
3	20.8	21.0	20.4	17.0	20.5	18.1	22.0	15.9	14.0	**14.9**	14.8	97	83	95	N 1	S 2	NW 1	10	9	10	**122.0**	●sch. a, p öfter [kurzen U.
4	19.9	19.5	18.7	16.8	25.2	16.5	25.7	14.9	13.9	14.7	13.0	97	62	93	NE 1	W 4	E 1	10	3	2¹	6.6	≡² fr.–8^{10}a [i. NE 11^a, T i. 8E 2^p, [1]
5	17.8	17.7	17.8	20.0	19.6	17.0	26.0	13.4	12.3	13.6	11.9	70	80	82	E 3	E 4	E 2	4	10	4¹	.	● 2–2^{20}p, ⌓² fr., T i. NW 8½ᵃ, T
6	17.3	17.9	18.0	16.1	21.4	14.2	22.2	13.6	12.6	14.0	11.5	92	74	95	E 2	C	E 1	10	4	7¹	1.2	● 12½–1ᵖ, ●² 6^{35-55}p, ⌓² fr., T i.
7	17.6	18.8	17.9	16.7	23.7	16.9	24.3	12.0	12.3	13.4	12.8	87	62	89	E 3	W 1	SW 2	5	5	6¹	8.2	⌓² fr., T i. 8 1^{50}p [NW 10^a, T i.
8	17.6	18.7	18.7	17.5	23.5	16.2	24.1	13.3	13.5	12.9	11.5	91	60	84	E 3	S 2	E 2	4	5	1⁰	.	⌓² fr. [8W 1ᵖ, [≤ a. W 6ᵖ
9	18.0	18.9	18.7	17.2	23.9	17.2	24.3	12.5	12.6	11.3	12.2	86	51	83	NE 1	C	S 1	2	2	8¹	.	⌓² fr.
10	18.3	18.8	19.3	17.8	17.3	13.9	21.1	13.8	12.7	13.2	10.1	83	90	85	SE 1	NW 2	W 3	8¹	10	7¹	.	●sch. 11^{50}a–p öfter
11	21.1	21.5	22.9	12.8	14.5	14.1	17.6	11.5	8.5	9.4	9.6	77	76	79	W 4	NW 6	S 2	10	9	10	3.4	●sch. öfter
12	25.6	26.9	26.6	13.5	20.5	13.8	21.7	**8.0**	10.0	10.6	10.7	86	59	90	NE 4	E 3	SE 2	4	5	1⁰	1.0	⌓² fr.
13	27.5	**27.7**	27.1	17.7	21.8	17.1	24.0	12.9	11.5	14.2	12.7	76	73	88	N 1	SE 3	NW 1	8¹	9¹	1¹	.	⌓² fr.
14	26.0	24.4	22.5	20.5	25.6	19.5	25.6	12.0	12.0	13.4	12.5	67	55	74	W 1	W 3	W 2	0	2	10⁰	.	⌓² fr.
15	20.1	18.0	16.8	21.7	27.5	18.1	**27.6**	14.0	14.4	13.1	12.5	75	48	81	NE 1	S 1	SW 2	4	4¹	4¹	0.0	⌓² fr., ≤ i. NW 10^p
16	18.8	19.0	21.0	16.2	20.9	17.9	21.7	15.4	13.2	14.2	10.2	96	77	67	W 2	S 2	W 3	10	10	2¹	1.0	● 4^{50}–7½ᵃ, T i. N 3ᵃ, [≤ a. W 4½ᵃ
17	23.7	24.0	25.3	14.2	20.0	12.5	20.9	11.8	11.0	9.5	8.6	91	54	79	NE 1	S 1	S 1	10	2	1⁰	9.7	
18	25.4	25.0	24.5	17.5	24.0	15.3	26.0	8.1	10.5	9.7	7.5	69	**44**	58	E 2	S 2	E 2	1	1	0	.	⌓² fr.
19	22.2	21.1	18.8	21.6	27.4	22.7	27.4	13.9	9.3	12.1	12.5	48	45	61	E 5	W 2	SE 5	4	2	10⁰	.	⌓² fr.
20	16.6	16.2	15.8	19.2	19.0	16.8	23.7	16.4	12.9	12.9	11.1	78	79	77	SE 1	W 4	W 2	10	9	5¹	8.2	● n, ●sch. öfter, [≤ 2^a
21	15.1	14.9	16.3	16.3	15.8	15.3	17.0	14.2	10.8	11.4	9.6	78	85	74	S 2	NW 2	SW 5	10	10	9²	18.8	●sch. öfter
22	15.2	14.7	18.6	14.4	17.6	13.7	18.0	13.3	8.5	9.9	9.2	69	66	78	SE 2	SE 3	SW 5	10	6	8¹	3.9	●sch. öfter
23	21.1	22.7	23.0	12.3	14.9	15.9	16.7	11.3	7.9	9.5	10.5	74	75	78	W 4	E 2	E 2	6	10	10¹	1.6	●sch. 12½–4ᵖ
24	23.9	22.6	19.9	17.9	24.7	20.7	25.5	11.4	13.4	11.9	10.9	88	51	60	E 2	W 1	N 3	5	3	3⁰	0.1	⌓² fr.
25	14.7	15.7	15.1	21.4	18.9	16.3	25.0	16.0	10.4	11.6	9.9	51	71	72	E 5	W 5	W 2	7	10	10²	.	●sch. 12½–5^{20}p
26	17.0	19.1	19.7	14.8	14.1	11.7	17.9	11.1	10.0	9.7	8.4	80	80	82	W 1	W 2	W 2	7	10	6¹	9.0	● 1½–2^{20}p
27	19.7	20.4	20.9	12.1	13.0	10.5	15.0	8.9	8.2	9.3	7.9	78	83	84	E 1	C	NW 4	10	10	10	1.2	●sch. ab 1½ᵖ öfter, ⌓² fr.
28	20.2	19.9	19.2	9.6	12.4	9.3	16.1	9.0	7.9	**7.0**	7.3	88	65	83	NW 3	NW 5	W 1	10	10	2¹	2.8	● 2–2^{10}p, ⌓¹ fr.
29	16.3	15.9	15.4	11.5	12.0	11.4	13.0	8.4	8.2	8.7	9.3	81	83	92	SW 1	SW 1	W 3	10	10	10	0.1	● 7–9^{40}a, ●sch. 12^{10}p–n öfter
30	**14.5**	15.9	16.7	11.6	13.8	12.1	14.0	10.3	9.6	10.1	9.7	94	85	92	W 2	NW 2	W 3	10	10	10	17.3	● n, ●²sch. a, p
31	18.0	17.5	21.3	12.2	17.8	16.4	18.6	11.5	10.0	11.1	9.7	94	73	70	NW 6	NW 4	N 3	10	8	5¹	25.8	●sch. öfter
Mittel	720.0	720.1	720.0	15.9	19.5	15.5	21.3	12.4	11.0	11.6	10.7	82	69	81	2.2	2.4	2.3	7.4	6.9	6.2	257.2	

[1]) T i. 8W, W 3^p

Schneekoppe: [1]) ●¹ 5–5½ᵖ [2]) 8–10^a, ●¹⁻² 7^{10}–11½ᵖ, ●⁰⁻¹ 11½ᵖ–n, ≤ 10^{53}p [3]) n-12ᵃ öfter, ●² 12^{07-10}p, ●⁰ 2½ᵖ, ●² $2^{59-3^{01}}$p, 3^{11-45}p [4]) 4^{50}–5ᵖ, T¹ i. 8 5½–6½ᵖ, ≤¹ 10½ᵖ–n [5]) ≡⁰trb. –n, ●⁰⁻¹ 2^{35-42}p, 11½–3½ᵖ, T⁰ i. NW 9^{05-15}ᵃ, T⁰ i. NE 10½–11ᵃ, T⁰⁻¹ i. NNW 11–11½ᵃ, T¹ i. NE 11^{40}ᵃ–1½ᵖ, T¹ i. NW 1½–2½ᵖ, [≤ a. 8SW 2^{35}–4½ᵖ, ≤⁰ 8½–9½ᵖ [6]) r. (1600) $10^{\frac{1}{2}a}$–1ᵖ, ● n, ●¹⁻² 3^{10}–4½ᵖ, ●⁰ –5½ᵖ, ●⁰⁻¹ 6½–7ᵖ, T⁰⁻¹ i. WNW 12^{09-20}p, T⁰⁻¹ i. E 12^{50}–1ᵖ, [≤¹ i. SE 1^{50}–2p, T¹ i. 8 5^{35}–6½ᵖ, T¹ i. NNE 5^{40}–6½ᵖ [7]) 8½ᵖ–n, Tal≡ r. 5½–$10^{\frac{1}{2}a}$, T² i. 8SW 1½–3ᵖ, ⊕⁰⁻¹ 10^a–12½ᵖ [8]) n–9^a, ≤ 10½ᵖ–n [9]) ●⁰ 10^{40}–11½ᵖ, ●⁰⁻¹ 12½–5½ᵖ [10]) 10½ᵃ–1ᵖ, ●¹ 1½–2^{25}p, ●tr. p zuweilen, ●⁰ 7½ᵖ, T⁰ i. ENE 11½ᵃ, ◣¹ 10½ᵖ–n [11]) E n–9^a, ci-Pbd. E–W n–8^a [12]) ≤⁰ i. 8SW 10½ᵖ–n, ◣¹ i. N 10½ᵖ–n [13]) 8^{47}–10½ᵖ, ≤ i. NNE III–10^p [14]) E n–8½ᵃ, ●² 5–5^{20}a, ●⁰⁻¹ –8½ᵃ, ●¹ 9^{55}–11½ᵃ, [≤¹ a. NNE 4^{50}a–I, [≤¹ a. WNW 6^{50}–8^a [15]) 11½ᵃ–4½ᵖ, ▽¹ 10^p–n, l. Nebenmond 10½–11ᵖ, r. 9½–10^p (Fortsetzung auf S. 45)

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$H_b = 169.0$ m $C_g = +0.6$ mm, unter 714 mm $= +0.5$ mm $\varphi = 54° 2'$ N $\lambda = 22° 30'$ E $= 1^h 30^m$ $H = 155$ m h_1(Hütte) $= 2.2$ m $h_r = 1.2$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur °C					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen (nach mitteleurop. Zeit)
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	
1	39.9	42.3	43.4	13.7	20.6	14.6	21.3	12.4	9.5	9.5	10.1	81	52	81	N 7	NNE 6	NW 2	$6^1_{\odot}$	$7^2_{\odot}$	3^1	4.4	⌓ III
2	45.2	45.8	46.1	12.8	20.2	13.6	20.6	9.1	9.3	8.3	9.4	84	**47**	80	NW 3	NE 4	NNW 1	$3^0_{\odot}$	$3^0_{\odot}$	3^2	.	⌓ I, III
3	46.1	45.6	45.9	13.1	19.0	13.4	21.2	9.6	10.3	9.5	9.5	91	58	82	NW 2	NW 4	NW 1	$4^1_{\odot}$	$8^2_{\odot}$	8^2	.	$\bullet^0$ 1^{40}p, $6^{15\text{-}20}$p, $11^{\frac{1}{2}}$p, ⌓ I
4	46.2	45.9	46.8	13.4	20.0	11.4	20.6	11.2	10.5	8.4	9.4	91	48	93	NW 3	NNW 2	NNW 1	$3^0_{\odot}$	$6^0_{\odot}$	3^1	0.0	● sch. p
5	47.4	48.7	49.9	13.3	16.4	11.7	17.9	9.1	11.0	10.3	9.7	96	74	94	NW 2	N 2	NE 2	$7^2_{\odot}$	$9^3_{\odot\bullet}$	$9^2_{\bullet}$	0.3	● sch. 8^{20}a–9p, ≡^{2} n–6^a, ∞ I, ⊤ [8^{40}a, 12^{20}p
6	50.4	50.5	49.8	13.3	16.3	14.0	19.4	11.4	10.6	10.8	11.2	92	78	94	NW 1	SW 1	NE 2	$8^2_{\odot\bullet}$	9^2	5^1	17.8	$\bullet^0$ I, kurs vor II
7	49.0	47.9	47.6	13.9	19.7	12.1	20.2	9.2	10.9	9.8	8.6	92	57	81	NNW 1	ENE 2	NNE 2	9^2	6^2	2^1	0.0	⌓ I, III
8	48.2	47.9	48.3	12.4	18.8	13.6	20.5	7.1	8.7	8.8	10.8	80	54	93	NNE 1	NNW 2	NNW 1	$4^1_{\odot}$	$4^1_{\odot}$	1^2	.	Spr. ● $4\frac{1}{2}$–5^p, ⌓ I, III
9	49.2	49.7	50.0	13.3	19.6	12.3	21.1	9.9	10.1	10.2	10.1	88	60	94	NNW 3	NNE 4	C	$4^2_{\odot}$	8^1	1^1	0.0	$\bullet^2$ $1\frac{1}{2}$–$4\frac{1}{2}$p, ⌓ I, ⌒ p öfter
10	50.7	50.4	50.3	14.5	21.2	15.5	21.9	11.2	11.2	11.2	11.7	91	58	89	WNW 1	W 3	C	9^2	$6^2_{\odot}$	6^2	11.6	$\bullet^0$ 2^{50}–3^{20}p
11	50.3	49.0	47.2	15.1	23.5	15.0	**23.5**	10.1	11.8	10.2	10.7	92	**47**	84	SSE 1	S 4	C	0 ⊙	$4^1_{\odot}$	1^0	0.0	⌓ I, III
12	43.8	43.0	42.4	15.7	19.3	15.6	19.3	12.6	10.1	12.8	12.8	76	76	96	S 5	SSE 3	SSE 4	10^2	8^2	$10^2_{\bullet}$	.	● sch. a, ●$^{0\text{-}2}$ 1^{50}–11^p anhaltend
13	42.0	42.8	44.6	14.0	18.4	13.1	18.4	13.1	11.6	11.9	10.8	97	75	96	E 2	SE 1	N 4	$10^2_{\bullet}$	9^1	$10^2_{\bullet}$	27.8	●$^{0\text{-}1}$ n–7^a, ●$^{0\text{-}2}$sch. a, p [⌓ I
14	46.0	46.7	46.4	14.0	17.0	13.6	20.0	12.6	11.4	10.9	10.6	95	75	90	NW 1	NE 1	C	10^2	9^2	0	**36.5**	∞ I [3p, $7^{10\text{-}30}$p, 8pr. ● nach III,
15	44.9	43.8	44.0	13.1	18.5	15.4	19.4	10.6	10.2	**13.5**	11.9	90	85	91	S 2	W 3	WNW 1	9^2	9^2	9^2	0.1	$\bullet^1$ $10^{05\text{-}20}$a, ●^{2} [◹ 12^{13}–$1\frac{1}{2}$p, ●^{1} 2^{40}–
16	41.7	40.0	39.3	15.3	16.7	13.3	17.8	12.9	11.1	11.4	9.6	85	80	84	WSW 5	SW 4	WSW 4	9^2	9^2	7^2	12.5	Spr. ● sch. a, p, ●^{1} nach III–11^p
17	39.1	38.9	39.7	13.9	17.4	14.6	19.0	12.7	10.7	9.0	10.3	89	61	83	WSW 6	NW 6	NW 5	10^2	$6^2_{\odot}$	6^1	0.2	
18	40.7	41.9	44.4	14.5	20.5	14.3	20.9	13.1	11.2	10.2	11.1	91	56	91	NNW 4	NNE 3	N 1	9^2	2^1	1^0	1.4	⌓ III [III, ◹ 9^p
19	45.9	45.3	44.2	12.4	20.6	14.6	21.2	10.6	10.7	11.3	10.8	99	62	87	NW 1	SW 2	SSW 1	$10^2_{=}$	$3^1_{\odot}$	4^1	0.1	●^{2} $10^{10\text{-}20}$p, $11^{05\text{-}50}$p, ≡^{1} 1–$8\frac{1}{2}$a, ⌓
20	43.7	45.2	46.6	14.0	18.5	14.0	19.0	14.0	11.2	12.7	10.9	88	79	91	NNW 4	W 4	NNW 1	7^2	$8^1_{\odot}$	2^0	11.7	$\bullet^1$ $11^{20\text{-}40}$a, 1^{40}–2^{15}p, ∪ III
21	46.9	44.7	40.1	13.7	22.0	17.2	22.5	8.8	11.5	10.8	12.1	98	54	82	SW 1	SW 6	SW 4	$1^0_{\odot}$	$7^1_{\odot}$	$10^2_{\bullet}$	5.7	● sch. 8^{20}p–2^a, ⌓ ^{2} I
22	36.6	35.7	35.6	14.9	19.1	12.9	19.2	12.0	10.5	8.4	10.1	83	51	90	W 3	W 7	SW 4	7^1	$4^0_{\odot}$	7^1	3.8	●^{2} 11^{50}–12^a, ● sch. 2^{10}p–n, ◹ i. N 2^p,
23	**33.4**	35.5	39.5	13.2	14.3	13.3	15.4	11.6	10.0	10.5	9.0	88	86	79	W 7	NW 7	NW 5	$10^2_{\bullet}$	7^2	8^2	9.8	● sch. $6\frac{1}{2}$a–$2\frac{1}{2}$p [◹ 4^{12}–5^p
24	42.9	43.0	40.2	13.6	15.3	11.6	16.8	11.1	9.0	9.3	9.7	77	72	94	NW 5	WNW 5	SW 4	$2^0_{\odot}$	10^2	$10^2_{\odot}$	14.8	●^{0} sch. 4^{50}p–n, ⨁ I
25	41.1	43.3	44.1	13.5	16.6	13.4	17.1	11.5	10.0	7.9	9.6	86	56	83	W 6	W 7	SW 3	10^2	$6^1_{\odot}$	3^2	6.0	●^{0} sch. n–fr.
26	41.6	40.7	39.5	14.8	16.5	11.6	17.0	11.6	11.1	9.4	9.4	88	66	92	W 4	NW 3	C	10^2	9^2	2^1	.	●^{0} sch. $4\frac{1}{2}$–$6\frac{1}{2}$p
27	38.3	39.1	**42.6**	11.5	12.0	12.5	15.2	9.8	8.5	9.2	9.8	83	88	90	NW 5	W 5	NNW 5	9^2	9^2	$9^2_{\bullet}$	0.5	● sch. a, p, ▲^{0} $12^{22\text{-}27}$p, ⌓ I
28	45.9	47.0	48.9	13.3	17.8	10.9	18.3	10.9	10.3	8.3	8.3	90	55	85	W 3	NW 5	NW 2	8^1	$3^1_{\odot}$	4^1	7.6	● sch. a
29	50.7	51.8	53.0	11.0	13.9	10.2	16.7	8.4	8.9	8.7	8.6	91	73	92	NW 3	NW 3	NW 1	7^1	6^2	0	0.3	●^{0} $11^{23\text{-}56}$a, $1^{10\text{-}25}$p, ⌓ I
30	54.5	55.4	56.0	8.9	17.0	9.2	17.8	7.0	8.2	**7.2**	7.8	96	50	89	N 3	N 4	NNW 1	$6^1_{\odot}$	$4^1_{\odot}$	0	1.0	⌓ ⨁ ∞^{0} I, ⌓ III
31	**56.9**	56.4	55.4	9.0	19.2	10.0	20.0	**5.3**	8.6	7.8	8.3	100	**47**	90	C	S 2	C	$1^0_{\odot}$	2^0	0	.	≡^{1} n–5^a, ∞ I, ⌓ I, III
Mittel	45.1	45.3	45.5	13.3	18.3	13.2	19.3	10.7	10.3	9.9	10.1	89	64	88		3.1			3.7		2.0	6.8	6.5	4.6	173.9	

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$H_b = 46.5$ m $C_g = +0.6$ mm $\varphi = 54° 12'$ N $\lambda = 16° 11'$ E $= 1^h 4.5^m$ $H = 41$ m h_1(Gehäuse) $= 5.5$ m $h_r = 1.0$ m

1	58.1	59.0	59.3	16.6	17.6	15.0	18.4	15.0	12.3	11.8	11.7	87	79	90	N 4	N 5	N 3	10^1	$8^0_{\odot}$	9^0	7.6	● n
2	59.8	60.7	61.1	15.5	17.8	14.6	18.1	12.2	11.8	11.2	11.6	90	74	94	NE 3	N 4	N 2	$7^0_{\odot}$	$6^0_{\odot}$	3^0	13.4	● n
3	60.1	59.7	59.8	14.3	20.2	16.6	20.4	10.0	11.6	10.5	11.8	96	60	84	SE 1	N 3	NW 1	$8^0_{=}$	$2^0_{\odot}$	5^1	.	≡ n, ≡^{0} fr.–$8\frac{1}{2}$a
4	59.5	59.6	60.6	15.5	19.4	14.3	19.9	11.5	12.4	13.0	11.2	94	77	92	C	NW 4	N 1	$7^0_{\odot}$	$6^0_{\odot}$	1^0	.	∞ fr.–9^a
5	61.8	62.8	63.9	16.8	18.1	14.0	18.5	10.7	10.8	11.1	10.9	76	71	92	N 4	N 5	N 2	$5^0_{\odot}$	$1^0_{\odot}$	0	.	
6	63.8	63.1	62.4	13.7	18.3	14.8	18.9	8.8	10.5	11.2	11.2	91	72	89	C	N 4	NE 2	0 ⊙	0 ⊙	0	.	
7	60.8	59.0	58.3	15.5	20.8	15.9	21.4	11.0	9.9	10.5	11.0	76	57	82	SE 1	NE 3	NE 2	0 ⊙	$4^0_{\odot}$	0	.	
8	59.1	59.5	60.5	14.8	20.3	16.0	20.8	11.8	10.5	10.5	10.6	84	59	78	E 3	N 4	E 3	0 ⊙	$1^0_{\odot}$	0	.	
9	62.1	61.9	62.2	14.6	20.6	15.1	20.6	9.7	10.9	10.5	10.1	88	58	79	SE 1	NE 2	NE 1	0 ⊙	0 ⊙	0	.	
10	62.1	61.0	60.0	13.5	22.5	16.5	22.9	8.5	10.3	11.8	11.2	89	58	80	SE 2	NE 3	NE 1	0 ⊙	0 ⊙	0	.	
11	58.1	54.2	51.4	17.5	25.0	20.4	**25.1**	12.5	10.8	11.6	11.9	73	**49**	67	SE 2	SE 6	S 4	$4^0_{\odot}$	$8^0_{\odot}$	9^1	.	
12	52.1	51.9	52.5	14.8	18.6	10.8	20.9	10.8	11.7	11.6	9.3	93	73	96	S 3	S 2	SW 2	7^0	8^1	1^0	2.4	● n, ●^{1} 5–$5\frac{1}{2}$p, ▲^{1} $5^{10\text{-}15}$p, ⊤^{0} i. W
13	54.6	56.4	57.3	13.3	17.4	12.5	18.0	10.4	10.4	10.5	9.8	91	71	90	SW 2	W 4	SE 2	9^0	$3^0_{\odot}$	1^1	15.1	●^{0} 11–$11\frac{1}{2}$a [3p, ◹^{1} a. W 4^{55}–$5\frac{1}{2}$p
14	56.8	55.5	54.9	14.2	21.5	17.1	22.0	9.7	10.2	12.8	13.8	84	67	95	SE 2	S 3	S 2	9^0	9^0	10^0	1.6	● $5\frac{1}{2}$–$7\frac{1}{2}$p
15	55.0	55.9	55.1	16.2	19.6	16.6	19.9	14.7	12.7	11.1	13.2	92	65	87	SW 3	W 4	W 3	$6^0_{\odot}$	7^0	10^0	5.2	● n
16	53.4	53.6	53.2	14.2	17.5	15.3	17.8	14.0	11.6	10.3	10.8	96	69	83	SW 3	W 4	W 3	$10^0_{\bullet}$	$3^0_{\odot}$	1^1	4.2	● n, ●^{0} sch. fr.–$10\frac{1}{2}$a
17	53.0	53.8	54.1	15.2	17.5	14.2	17.9	11.7	10.2	10.6	11.5	79	71	95	W 4	W 4	W 2	10^0	$8^0_{\odot}$	1^0	6.8	
18	55.2	56.4	57.2	14.4	19.2	13.4	19.9	10.6	11.2	11.6	11.1	92	70	97	SW 2	NW 4	C	$6^0_{\odot}$	$2^0_{\odot}$	0	.	
19	55.3	53.6	54.8	14.7	15.0	15.3	22.7	10.3	11.5	11.8	12.5	92	93	96	SW 2	SW 2	SW 2	$6^1_{\odot}$	8^1	6^0	.	●$^{0\text{-}1}$ $12\frac{1}{2}$–$1\frac{1}{2}$p, Bö (8t. 8) a. W $12\frac{1}{2}$–$\frac{1}{2}$p
20	57.0	57.8	57.7	14.6	18.8	14.4	22.4	13.2	11.5	11.5	11.2	93	71	92	SW 3	W 4	SW 2	$10^0_{=}$	$1^0_{\odot}$	5^0	8.2	≡ n, ≡^{1} fr.–$8\frac{1}{2}$a
21	53.9	50.3	48.8	14.6	20.0	16.4	20.4	13.5	11.5	**15.4**	13.3	93	89	97	S 3	S 3	SW 2	10^0	10^0	10^0	1.2	● n, ●^{0} sch. $2\frac{1}{2}$–$8\frac{1}{2}$p, ◹ 8^p
22	48.1	47.7	**47.3**	15.1	17.7	15.0	18.7	**12.8**	11.1	12.7	10.9	87	84	86	SW 3	W 7	W 8	$1^0_{\odot}$	$5^1_{\odot}$	$10^1_{\odot}$	6.5	● n, ●^{1} sch. $2\frac{1}{2}$p–n, ⊤^{0} i. W $5\frac{1}{2}$p
23	50.0	53.7	56.5	15.0	17.2	15.5	17.4	12.7	10.7	11.2	10.3	84	77	78	W 8	W 7	W 6	10^1	$8^1_{\odot}$	0	13.4	● n
24	57.8	54.4	54.5	14.4	14.4	16.4	17.1	13.4	9.5	11.7	12.2	78	96	87	W 4	W 5	W 7	9^1	$10^1_{\bullet}$	10^1	.	●^{0} $10\frac{1}{2}$–3^a, 1^{20}–$2\frac{1}{2}$p
25	56.8	56.9	55.3	15.7	17.2	15.4	18.4	**14.5**	10.2	11.2	12.0	77	77	92	W 4	W 6	SW 2	$5^0_{\odot}$	8^0	10^1	1.3	
26	54.1	53.2	52.2	15.0	17.0	13.1	17.9	13.1	9.8	9.3	9.8	77	64	87	W 4	W 5	W 5	9^0	$3^0_{\odot}$	9^1	2.6	
27	52.6	56.9	59.1	13.9	16.5	14.6	16.5	10.5	9.9	11.2	10.8	83	80	87	NW 6	NW 8	NW 5	$7^1_{\odot}$	$5^0_{\odot}$	3^1	**26.1**	●^{2} n, ●^{0} 9–$9\frac{1}{2}$a
28	61.3	62.7	62.9	14.4	15.6	11.2	16.9	11.2	9.9	10.0	9.7	82	76	98	W 4	NW 4	E 2	$5^0_{\odot}$	8^0	0	0.5	
29	63.9	65.7	67.2	10.2	18.0	11.6	18.4	8.0	9.0	10.6	9.5	96	69	93	SE 2	NE 4	NE 2	0 =	0 ⊙	0	.	≡ n, ≡^{1} fr.–$8\frac{1}{2}$a
30	67.9	**68.3**	67.5	9.7	18.8	11.1	18.9	**5.9**	8.7	10.3	**8.5**	96	64	86	SE 2	NE 3	SE 2	0 ⊙	0 ⊙	0	.	
31	67.0	65.3	63.5	11.0	20.0	11.2	20.0	8.8	9.1	9.8	8.9	93	57	90	SE 2	SE 4	SE 3	0 ⊙	0 ⊙	0	.	
Mittel	57.8	57.8	57.8	14.5	18.6	14.7	19.6	11.4	10.7	11.3	11.0	87	71	88		2.8			4.2		2.7	5.5	4.6	3.7	116.1	

Schneekoppe (Fortsetzung von S. 44): 16) (1400) n–n (?), ●$^{0\text{-}1}$ n, $7\frac{1}{2}$–9^{40}a, ●^{2} –$10\frac{1}{2}$a, ●^{1} –11^{20}a, ●$^{0\text{-}1}$sch. –3^p öft., ◹^{1} i. N 2^{05}–3^a, ◹ i. SW, W, NW 0^a–n, ≡ p 17) n–8^a, ●^{0} $8\frac{1}{2}$a–$1\frac{1}{2}$p öfter, ●$^{1\text{-}2}$ $4^{20\text{-}25}$p, ●^{0} –$5\frac{1}{2}$p, 6^p–n, ≡ p 18) 8 11^p–n, ● n, ●^{0} $2\frac{1}{2}$–$4\frac{1}{2}$p, $5\frac{1}{2}$–8^p 19) öfter, ●^{2} 7^{58}–8^{10}p, ●$^{0\text{-}1}$ $10\frac{1}{2}$p, ≡ p 20) $8\frac{1}{2}$a, $10^{25\text{-}45}$a, $11^{05\text{-}50}$a, ●^{2} $1^{30\text{-}55}$p, ●^{1} –2^p, $2^{25\text{-}45}$p 21) i. E, 8 $7\frac{1}{2}$–9^a, ● tr. $12\frac{1}{2}$p, ●$^{0\text{-}1}$ $12\frac{1}{2}$–$4\frac{1}{2}$p, 5^p, $10\frac{1}{2}$p–n 22) $3\frac{1}{2}$p öfter, $5\frac{1}{2}$–$8\frac{1}{2}$p zeitweise m. ●^{2}, ●^{0} $8\frac{1}{2}$p–n 23) –$3\frac{1}{2}$p öfter, △$^{0\text{-}1}$ 11–$2\frac{1}{2}$p, ●$^{0\text{-}1}$ 5–8^p, ●$^{1\text{-}2}$ –n 24) ≡ a, p

August — Breslau-Krietern — 1926

$H_b = 128.5$ m $C_g = +0.4$ mm $\varphi = 51° 5'$ N $\lambda = 17° 0'$ E $= 1^h 8^m$ $H = 124$ m h_1 (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	49.5	50.0	51.5	16.6	17.1	15.0	19.0	13.9	11.7	12.8	11.7	83	88	92	WNW 3	WNW 4	WNW 3	7	9	6	3.3	●2 1-5½p öft., ●0sch. 7p, ⌇1 1^{53}-3½p
2	49.1	51.0	52.1	13.2	13.8	11.8	16.6	11.6	11.0	10.5	9.7	97	88	93	NW 1	N 3	WNW 1	10	10	4	19.9	●1sch. 3½-5^{12}p öfter, ●2 5^{12}-6¼p, 1)
3	52.9	51.9	52.2	12.0	19.2	12.8	20.4	7.5	10.4	10.3	10.6	99	62	96	NNW 1	NNW 3	N 1	10	8	6	11.1	●2▲2 2-2^{10}p, ●0 2½p, 4^{35}p, ≡1 ⫶^{20}
4	52.4	52.1	52.7	12.1	22.1	15.5	22.3	9.0	9.5	8.7	11.9	90	44	90	W 1	NW 2	C	6	3	3	5.9	[fr., ⌇1 2-2¼p, ⊕1 (23^0) teilweise 5½p
5	53.9	54.1	55.0	14.8	21.1	14.6	21.6	10.6	11.2	9.2	10.9	89	49	88	NW 2	NNW 1	C	2	5	2	.	
6	55.3	54.2	53.8	14.4	20.3	13.5	21.1	9.6	10.9	10.0	11.0	89	56	95	C	ENE 1	C	8	7	3	.	⊕1 (23^0) teilweise 11^a-4^p
7	52.5	49.8	49.1	14.9	22.4	15.8	22.6	8.6	11.0	9.0	11.7	87	44	87	C	ESE 1	C	2	4	3	.	⊿2 fr.
8	49.1	49.0	51.2	14.1	22.5	17.4	23.0	11.2	10.3	9.8	10.3	85	48	69	SE 2	ESE 3	ENE 1	6	6	0	.	⊿2 fr.
9	53.6	53.8	53.9	14.7	20.8	14.2	22.6	10.0	10.6	8.5	10.4	85	46	86	C	NE 1	C	4	7	0	.	
10	54.7	53.8	53.0	14.0	23.8	15.2	24.5	9.3	10.4	8.7	11.1	86	39	86	C	SE 1	C	2	4	0	.	⊿2≡ fr.
11	51.5	48.5	47.4	14.0	24.4	20.3	**25.0**	11.6	10.5	9.2	12.2	87	40	68	ESE 2	SSW 4	SSW 4	7	8	10	.	●1 8^{40}-9½p, ⊕1 (23^0) a. p
12	46.8	46.5	47.2	15.0	14.9	13.4	24.7	12.4	11.7	11.3	10.1	92	89	87	WNW 1	WNW 5	WNW 2	10	10	8	0.9	●1 3^{30}-4^{40}a, 9-9^{40}a, ●2 1^{48}-2^{10}p,
13	49.6	50.5	52.1	12.8	18.3	12.8	19.3	10.7	9.5	8.6	9.6	86	54	87	WNW 4	WNW 5	C	9	6	0	5.2	tr. 10^a [●1 -2½p, ●2 6$^{04-08}$p, 2)
14	51.5	50.6	49.8	13.0	20.8	15.9	21.7	8.2	9.5	10.6	11.8	85	57	87	C	SSW 1	C	9	9	10	0.0	●tr. 8^{50}p, ●0 8^{55}p, ●1 9$^{05-22}$p, 3)
15	49.8	50.0	50.5	17.6	23.2	15.6	23.6	13.6	13.0	11.1	12.0	86	52	90	W 2	NNW 3	C	3	6	2	4.7	●2 1$^{35-55}$a, ●1 -2^a, ●0 -5^a, 4)
16	49.0	48.0	48.5	16.7	19.8	16.4	20.4	13.5	12.5	12.4	13.4	89	72	96	WSW 1	WNW 7	NW 2	9	9	5	0.0	●0-1 7^{50}-8^{05}a, ●2 -8¼^a, 10$^{45-55}$a,
17	48.7	47.6	47.8	16.0	21.8	16.2	22.5	13.2	12.7	12.0	12.2	93	61	88	W 2	NW 3	WNW 3	5	7	9	1.9	⊿2 fr. [2-2^{25}p
18	48.0	49.3	50.0	15.0	17.3	13.0	19.0	12.9	12.3	9.8	10.6	96	66	95	NW 1	NW 1	C	10	9	0	1.0	●1 6-7^a, ●1-2 -9½^a, ●1sch. 11^a
19	50.1	48.9	50.7	13.2	22.0	15.0	23.5	9.3	10.0	**14.1**	11.2	88	71	88	SSE 1	WNW 4	C	7	7	6	4.0	●0sch. 12^a, ●1 12$^{40-45}$p
20	52.0	52.8	52.8	14.8	18.5	14.6	21.0	11.7	10.8	11.0	10.7	86	69	86	W 2	WNW 2	SSW 1	10	9	3	0.1	≡0 ⊿2 fr., ⊽1 (23^0) 10^p
21	50.9	48.3	47.1	13.1	20.9	18.0	22.9	10.7	10.3	13.9	13.2	91	75	85	SSE 2	SSW 3	SSW 3	10	10	10	.	●1 1^{25}p, 2^{05}-ca. 5^p m. U., 10$^{20-49}$p, 5)
22	**44.4**	46.2	46.7	18.4	19.9	15.8	20.7	15.5	13.7	11.5	9.5	86	66	70	WNW 2	WNW 4	WNW 5	9	9	8	1.9	●0 12^p (21.) -ca. 12½^a, 10^a, ●1 4½-
23	48.5	49.8	52.6	13.6	17.7	14.2	18.5	12.9	9.2	9.5	9.3	79	63	77	WNW 6	NW 6	WNW 4	9	8	6	0.0	●tr. 10^a, ●0sch. 2^p, 4^{24}p [ca. 6^a, 6)
24	54.2	51.6	51.0	12.7	20.8	17.0	21.6	10.3	9.2	8.3	13.4	84	45	92	WNW 3	W 6	WNW 4	5	6	10	0.0	●0sch. 5^p, ●1 7$^{20-8^{10}}$p, ⊕1 (23^0) 7)
25	53.2	52.3	51.2	15.7	22.7	18.3	23.6	13.0	12.2	13.4	13.3	91	65	84	WNW 4	WNW 3	SW 2	6	2	10	0.2	●1 3$^{47-55}$p, ●2 11^{26}p-mtg., ⌇1 8)
26	49.1	48.1	48.8	17.5	15.3	14.4	23.0	13.6	13.3	12.4	10.5	89	95	86	W 2	NNW 2	W 2	9	10	8	12.5	●2 -12^{40}a, ●0 -2^{20}a m. U., ●2 sch.
27	50.6	52.7	54.5	11.8	16.7	12.6	17.8	10.6	8.8	9.0	9.6	84	63	88	WNW 4	NW 5	WNW 3	9	8	4	9.7	[11$^{50-52}$a, ●1-2 12^{46}-2^p, ⊤0 11^{50}a,
28	56.4	56.9	56.8	11.8	15.4	10.5	15.6	10.3	9.2	8.2	9.2	89	63	96	NW 3	WNW 2	C	9	9	4	.	[12^a-12½p, ⌇ 12^{49}-1½p
29	57.2	57.6	58.2	11.9	18.4	12.0	18.8	8.2	10.2	9.7	9.8	98	61	93	WNW 2	NW 2	C	9	8	0	0.0	●tr. 4^{50}p, ⊿2 fr.
30	59.5	**59.6**	59.3	9.3	18.8	11.7	18.8	8.2	8.7	7.6	8.6	99	47	83	C	E 2	E 1	0	1	0	.	⊿2≡1 fr.
31	58.9	57.6	56.6	10.0	20.4	12.8	20.8	**7.1**	**8.0**	8.5	8.8	87	48	80	SE 2	SSE 4	SE 3	0	0	0	.	⊿2 fr.
Mittel	51.7	51.4	51.7	14.0	19.7	14.7	21.2	10.9	10.7	10.3	10.9	89	61	87		1.8	3.0	1.5	6.8	6.9	4.5	82.3	

August — Berlin-Dahlem — 1926

$H_b = 57.8$ m $C_g = +0.5$ mm $\varphi = 52° 27'$ N $\lambda = 13° 18'$ E $= 53^m$ $H = 55$ m h_1 (Hütte) $= 2.0$ m $h_r = 1.0$ m

1	59.1	59.1	58.8	13.5	18.3	15.9	19.0	13.1	11.2	12.3	11.8	97	78	87	NW 4	WNW 5	W 4	10	8	10	0.1	
2	58.9	59.5	60.4	14.4	21.7	15.0	21.8	13.1	10.0	9.9	10.2	82	51	80	NNE 4	N 2	N 1	4	4	1	1.5	
3	60.3	59.8	58.9	15.7	22.3	15.8	22.7	10.4	10.3	9.1	10.5	78	45	79	NW 2	NW 1	WNW 1	1	1	7	.	⊿2 I
4	59.6	59.2	59.8	16.5	22.5	18.5	23.3	13.7	10.3	9.9	11.8	74	49	74	NW 2	WNW 3	NW 3	0	5	10	.	⊿2 I
5	61.0	61.7	61.7	15.4	17.0	15.7	20.9	15.0	11.8	13.2	12.6	90	91	95	NW 2	WNW 6	NW 1	10	10	9	.	●2 12^a-12½p, ●0-1 -2½p, 6-7^p, ⊿1 I
6	62.2	61.0	60.1	15.3	21.7	14.6	22.2	12.5	9.8	9.6	10.4	75	50	84	ENE 3	NE 1	E 1	2	3	0	3.7	
7	58.3	*54.1*	54.1	15.7	23.8	15.0	24.1	11.1	10.6	8.7	11.7	79	40	92	E 2	SE 2	C	0	1	10	.	●0-1 8½-9½p, ⊿2 fr.
8	56.2	56.4	58.9	14.8	23.0	18.1	23.7	13.1	12.2	10.3	10.6	97	50	68	NW 1	NE 3	NE 2	10	5	4	2.0	●0 7-ca. 8^a, ≡0 I
9	60.6	60.8	60.4	15.4	22.8	14.4	23.1	11.3	11.1	11.6	10.5	85	56	86	N 1	NNW 1	C	3	5	0	0.5	⊿1 I
10	61.2	58.8	57.4	14.8	25.6	16.6	**25.7**	10.4	11.3	10.6	12.1	90	43	86	NW 1	N 1	NNW 1	0	2	0	.	≡0 ⊿2 [wenigen U., ⌇1 4½-5^p
11	55.2	51.3	51.0	15.6	25.3	15.4	25.5	14.2	10.5	12.3	12.4	80	51	95	ESE 3	SE 2	W 2	7	9	8	.	●0-1 3½-¾p, ●2 -4^{05}p, ●0-1 n mit
12	51.8	51.2	53.2	13.8	13.7	13.2	19.6	12.5	10.9	10.1	9.3	93	86	82	W 2	W 2	WNW 3	9	9	8	5.8	●1 12$^{15-25}$p, ●0 1$^{20-30}$p, ⊤0 v. W n. S
13	56.1	56.6	56.4	12.6	20.1	14.1	20.5	11.6	9.9	9.1	10.8	91	52	90	NW 4	W 3	SSW 1	9	5	7	1.0	[6½-7^p
14	55.8	55.7	54.9	15.1	21.3	17.5	22.7	13.4	11.9	12.6	13.9	93	67	93	S 3	S 1	C	10	10	5	.	●0 2½-3^p
15	56.2	56.0	55.9	16.9	21.5	16.3	22.5	14.0	11.7	11.4	11.7	81	60	85	WNW 3	WNW 5	WNW 1	9	6	10	.	
16	54.3	54.4	54.8	15.9	19.2	15.7	20.6	15.3	12.7	12.8	11.5	94	77	86	SSW 2	NW 3	NW 2	10	10	10	0.7	●1 12^a-12½p, ●0 7-8^a
17	54.9	54.6	54.6	13.8	21.4	16.0	22.5	12.6	10.2	11.3	12.0	86	59	88	NW 2	NW 2	C	7	2	8	2.0	⊿2 I
18	54.7	55.2	55.2	*15.6*	*23.0*	17.0	*23.8*	*15.0*	11.7	*10.3*	12.7	88	49	88	ENE 1	NNW 1	C	9	5	3	2.0	
19	55.6	53.9	56.3	15.8	21.9	15.8	22.1	14.5	12.7	10.6	11.6	95	54	86	SE 3	SW 3	WSW 1	10	5	6	.	
20	57.7	57.2	57.7	15.6	21.0	15.5	21.4	14.5	10.9	9.7	11.2	82	53	85	W 3	W 3	W 1	7	2	3	**10.1**	∈ III
21	54.2	52.4	50.3	16.6	17.3	17.1	20.4	14.0	11.0	**14.3**	13.4	78	97	92	S 3	SW 2	WSW 4	10	10	10	.	●0-1 11¾^a-12^{25}p, ●1 -1½p, ●0-1 7-
22	**50.0**	50.4	52.0	15.0	19.1	14.9	20.5	14.6	11.8	10.8	10.1	93	66	80	WNW 4	SW 6	SW 6	9	4	5	6.0	●0 1$^{40-45}$p [7½p, ●1 8^{20}p-n
23	55.1	57.4	59.9	13.8	18.0	13.8	18.6	13.1	9.8	8.8	8.8	83	57	74	W 5	NW 8	WNW 3	8	7	1	.	●1sch. 9^a, ●0sch. 10^{10}a, ≡ a, p 1)
24	60.3	57.1	57.8	12.0	16.5	15.8	20.3	9.9	9.4	13.3	10.8	90	95	81	SSW 3	WNW 5	WNW 3	5	10	2	.	●0 12½-2½p, ≡ a zeitweise, ⊿1 I
25	58.9	57.1	56.6	14.5	23.6	19.5	24.9	13.2	10.7	12.4	12.4	87	57	73	W 3	W 6	WNW 3	10	4	4	0.3	●0 8½-9^a, ⊿0 1
26	55.6	54.7	55.1	13.9	17.5	13.2	19.5	12.8	10.9	9.6	8.5	92	64	75	NW 2	WNW 4	W 5	10	9	0	2.4	●1 n, ●0 6$^{30-40}$p, 7$^{10-25}$p
27	56.9	60.1	61.7	12.3	19.5	13.8	20.3	11.3	8.5	7.9	8.5	79	47	72	W 5	NW 7	WNW 4	8	5	6	0.2	
28	63.0	63.0	63.1	13.1	17.4	15.0	18.7	10.9	8.8	9.2	10.9	78	62	86	NNW 4	NNW 4	W 2	4	9	7	.	
29	64.3	64.8	65.1	11.2	17.1	12.6	20.3	**9.7**	9.3	9.6	9.7	93	66	89	WNW 2	NW 1	C	10	6	0	.	⊿1 I
30	**65.5**	65.0	64.0	12.2	22.2	14.8	22.6	9.8	8.3	**6.8**	8.1	78	**34**	65	E 2	SE 5	SE 2	1	1	0	.	
31	63.4	61.4	60.4	12.3	23.9	15.5	23.9	10.4	8.3	8.4	9.3	77	38	71	E 4	SE 4	C	0	0	0	.	⊿0 I, ≡0 8½p
Mittel	58.0	57.4	57.6	14.5	20.6	15.6	21.9	12.6	10.6	10.5	11.0	86	59	83		2.8	3.3	1.8	6.5	5.5	4.7	38.3	

1) zeitweise

Breslau-Krietern: 1) ≡0 fr., ⌇1 5^{28}-6^p 2) ●1 -6^{40}p, ⌇0 1^{40}-2½p, ◠0 6½-½p 3) ●0 -9^{40}p 4) ⌇1-2 1½-2^a 5) 11^{40}-12^p, ⊿2 fr. 6) ●0 9$^{12-45}$p
7) 8^{25}a u. später 8) 11½-12^p

August — Erfurt — 1926

$H_b = 211.7$ m $C_g = +0.4$ mm $\varphi = 51°0'$N $\lambda = 11°4'$E $= 44.5^m$ $H = 208$ m h_t(Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen (nach mitteleurop. Zeit)
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	
1	47.8	47.9	47.6	13.0	14.9	13.6	15.5	12.0	9.3	9.6	10.0	83	76	86	W 2	N 2	W 1	10¹	10¹	10¹	.	
2	46.6	47.3	47.2	13.8	18.3	14.2	20.5	13.0	10.3	9.3	9.7	87	57	81	NW 3	NW 3	C	10¹	4⊙	0	.	
3	47.1	46.2	46.4	13.0	23.4	15.0	23.5	9.0	9.3	8.9	9.9	83	42	78	SW 2	NE 2	C	0⊙	3⊙	3⁰	.	
4	47.6	46.1	47.1	13.7	23.1	16.4	23.2	10.7	9.8	10.4	10.9	83	50	78	W 2	E 3	SW 1	0⊙	2⊙	10¹	.	
5	48.7	48.6	48.9	13.0	17.3	15.5	18.5	12.5	9.6	10.8	11.6	86	73	88	N 2	N 2	C	10¹	10¹	10¹	.	∞ n–n
6	48.9	47.2	46.5	14.5	20.8	16.0	22.2	13.0	11.3	11.3	11.3	92	62	84	SE 1	E 1	C	8¹	8⊙	6⁰	.	∞ n–9^{10}a
7	43.5	42.3	42.1	14.0	13.6	12.8	17.0	9.0	10.4	10.6	10.4	87	92	95	SE 1	W 1	W 1	1⊙	10¹●	10¹●	.	● 9^{35}a–n, ⌐◹ 9^{34}–10^{20}a
8	42.3	44.1	46.0	12.2	14.5	13.6	18.5	11.5	10.1	11.1	10.8	95	90	93	NW 2	N 1	W 1	10●	10●	6⁰	13.4	● n–$2^{\frac{1}{2}}$p
9	48.1	47.6	47.3	13.2	17.7	15.2	24.2	11.8	10.0	12.0	11.5	88	80	89	SW 2	NE 2	C	2⊙	10¹	0	2.6	⊤ 2–3^{10}p
10	46.9	44.4	43.0	12.5	24.3	16.5	25.5	10.0	9.9	10.9	10.8	91	48	77	W 2	S 1	S 2	0⊙	6⊙	3⁰	.	
11	39.7	**38.8**	39.2	18.0	18.0	15.5	23.0	13.5	11.1	12.2	11.4	72	79	87	SW 3	SW 3	SW 2	8⊙	10¹●	10¹	.	● 12^{10}–6^{40}p
12	39.7	39.8	42.3	14.3	14.8	11.9	18.0	11.0	9.2	9.4	9.2	76	75	89	SW 3	W 2	SW 2	0⊙	6⊙	2⁰	4.0	● 10^{50}a–4^{40}p m. U.
13	44.8	43.9	43.5	12.0	20.2	15.6	21.0	10.0	9.1	8.5	11.0	87	48	83	W 2	W 2	W 1	1⊙	7⊙	10¹	2.5	● n
14	43.2	41.9	42.1	15.8	23.8	18.7	25.6	14.5	11.4	12.3	14.3	85	56	88	SW 1	W 2	W 1	10¹	8⁰	0	2.0	
15	44.3	44.4	44.1	17.2	24.0	18.6	25.0	15.0	12.6	10.7	11.1	86	48	69	W 1	NW 3	SW 1	7⊙	2⊙	0	.	
16	42.4	42.8	43.4	19.6	22.4	19.6	24.0	15.0	12.5	12.6	13.6	73	63	80	SW 3	NW 3	W 2	5⊙	10¹	3⁰	.	
17	42.4	41.5	41.1	18.0	24.0	16.6	26.5	16.6	13.5	13.1	13.0	88	59	92	W 2	NW 3	C	10¹	2⊙	10¹⊙	.	● 8^{p}–3^{a} m. U., ∞ n–9^{35}a, ⌐◹ 7^{27}–
18	42.2	42.4	42.8	17.0	22.8	16.4	24.0	16.0	12.8	12.6	11.5	89	61	83	W 2	NW 3	NW 2	10¹	4⊙	0	10.8	[10^{25}p
19	41.5	43.8	44.6	16.3	21.5	16.4	22.0	15.5	12.9	9.9	10.6	93	52	76	NW 2	NW 6	NW 1	7⊙	2⊙	10¹	5.2	● 6^{15-47}a, ⌐◹ 6^{12-40}a
20	46.1	45.1	45.2	14.3	22.0	16.6	23.5	12.5	10.1	11.3	11.7	83	57	83	W 2	W 3	W 1	10¹	5⊙	6⁰	.	
21	41.2	*41.0*	39.0	18.0	18.8	18.5	19.0	16.0	10.7	13.5	13.6	70	88	85	SW 3	W 4	W 5	10¹	10¹	10¹●	.	● $6^{\frac{1}{2}}$p–n m. U.
22	39.9	41.7	43.3	17.2	18.2	14.2	20.0	14.0	11.5	10.5	10.2	79	67	85	W 3	W 7	W 2	10⁰	2⊙	10¹	5.2	● 6^{40}–7^{25}p
23	46.1	47.9	48.7	13.6	19.5	13.4	20.0	11.5	9.8	7.7	9.0	84	46	78	NW 3	NW 5	NW 2	6⊙	2⊙	1⁰	1.3	
24	48.3	46.4	46.8	14.4	21.7	19.0	22.7	11.0	9.6	11.5	13.6	79	60	83	W 3	W 5	W 2	1⊙	10¹	10¹	.	
25	47.2	45.9	44.9	19.3	25.0	18.4	26.8	17.0	13.9	**14.4**	12.8	83	61	81	S 3	W 2	SW 2	2⊙	2⊙	2⁰	.	
26	42.8	43.7	45.1	18.5	16.6	14.2	21.5	14.2	13.4	11.8	9.9	85	84	82	SW 2	N 2	W 1	7⊙	10¹	2⁰	.	● 9^{35}–10^{10}a, ⌐◹ 9^{37}–10^{02}a
27	48.4	50.1	50.9	10.9	16.5	12.8	18.0	9.5	8.4	10.2	7.9	86	73	71	W 2	NW 3	W 1	10¹	8¹	$4^{6\cdot}$	3.2	
28	**51.9**	51.6	51.8	11.3	15.6	13.9	18.0	9.0	8.9	9.3	8.8	89	70	74	W 1	NW 3	C	1⊙	10¹	10¹	.	
29	51.4	51.2	51.2	11.4	16.9	10.6	17.5	9.0	9.3	9.1	7.0	92	63	74	W 1	NE 2	E 1	2⊙	9⁰	1⁰	.	
30	50.2	49.0	48.7	8.4	22.6	13.2	23.5	**6.5**	**6.9**	10.0	9.2	84	49	81	N 2	**SE** 3	SE 2	0⊙	0⊙	0	.	≡⁰ n–$8^{\frac{1}{2}}$a
31	47.4	46.1	46.0	12.2	26.6	16.2	**27.5**	10.5	8.2	9.8	9.8	77	**38**	72	NW 1	NE 1	SW 2	0⊙	0⊙	0	.	
Mittel	45.4	45.2	45.4	14.5	20.0	15.5	21.8	12.3	10.5	10.8	10.8	84	64	82	2.1	2.7	1.3	5.4	6.2	5.1	50.2	

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$H_b = 41.0$ m $C_g = +0.6$ mm $\varphi = 54°10'$N $\lambda = 7°51'$E $= 31.5^m$ $H = 39$ m h_t(Hütte) $= 2.0$ m $h_r = 1.0$ m

1	62.5	63.1	62.9	15.0	16.6	14.3	16.8	14.0	11.2	10.5	10.8	88	75	80	NW 2	NW 1	NW 2	10¹	7½⊙	10²	.	
2	63.3	63.9	63.6	16.6	18.4	16.7	18.6	14.2	11.7	11.6	11.9	83	73	84	N 2	NW 1	NE 2	3	6	9	.	
3	62.7	62.7	62.5	18.4	18.0	15.0	19.2	15.0	12.2	11.6	10.7	78	76	84	NE 1	N 2	NNW 3	8⊙	9^{2}⊙	9^{2}	.	
4	62.5	63.0	63.5	14.4	15.3	14.5	15.6	14.2	10.4	10.5	10.3	85	81	84	N 3	NNW 3	NNW 4	10	10¹	10^{2}	.	
5	64.4	64.7	65.0	15.2	17.8	15.4	18.5	14.2	10.7	10.3	10.9	83	68	83	NNW 1	NNW 1	NNW 2	9	10¹	6^{2}	.	
6	64.4	62.8	61.0	15.9	17.6	16.4	17.7	14.9	11.4	11.4	11.6	84	76	84	N 1	N 1	C	9^{2}	9^{1}⊙	9^{2}	.	
7	57.3	56.5	56.8	16.0	17.1	15.7	17.6	15.0	12.0	11.4	10.7	88	79	80	SSE 1	SE 2	SE 3	10	10^{2}	10¹	.	● ^{0} 2^{40}p, ● ^{1} 4–5^{p}, ● ^{0} 8^{25}p, ∞ p
8	58.5	60.5	61.7	16.4	19.8	18.5	19.9	15.3	12.2	13.8	11.8	87	80	74	E 3	E 3	E 3	3	4⊙	5^{2}	2.4	
9	62.6	62.8	61.9	17.4	19.5	17.7	20.1	16.6	13.1	13.3	12.7	89	79	84	W 1	SSE 1	C	4⊙	1⊙	3	.	[6^{25}p, ∞ p
10	59.6	57.4	54.0	18.4	**21.4**	19.4	21.7	17.0	12.9	14.1	13.8	82	74	82	SSE 1	SE 1	SW 3	3	4⊙	10	.	● $^{1\text{-}2}$ 5^{33}–6^{28}p, ● ^{2} 7^{25}–8^{p}, ⌐◹ 5^{19}–
11	51.0	50.1	50.7	17.0	15.9	15.2	19.7	15.0	13.5	12.4	10.6	93	92	82	W 2	W 2	W 5	10●	10¹	4^{1}	19.0	● ^{1} I, ● $^{1\text{-}2}$ 8^{a}–$1^{\frac{1}{2}}$p, ● ^{0} 2^{p}, ● ^{2} $11^{\frac{1}{2}}$–
12	49.4	51.7	54.9	13.0	16.6	15.1	16.8	**11.8**	9.4	9.5	9.8	84	67	76	SW 2	WNW 4	NW 4	9	5	5	**26.0**	● ^{1} $12^{\frac{1}{2}}$p, ◉sch. 5^{05}p [12^{p}, ^{1})
13	56.3	55.9	54.4	16.3	16.3	15.1	17.0	14.5	10.8	10.0	12.3	78	73	96	W 1	SW 4	SW 5	3⊙	9^{2}	10⊙	0.5	● ^{1} $11^{\frac{1}{2}}$a–1^{p}, ● ^{1} 2^{35}p, ● ^{0} abd.
14	53.5	54.0	54.5	16.7	18.8	16.9	19.1	15.0	13.6	13.0	12.7	96	80	89	SW 2	W 3	WSW 4	10	8	8^{2}	r.5	● ^{0} a
15	56.2	57.1	56.4	17.2	16.9	16.0	17.7	15.3	12.0	12.2	12.0	82	85	88	W 3	W 5	W 3	7	10¹	10	0.9	● ^{0} 2^{35}–5^{p}, ● ^{1} 7^{50}–8^{p}
16	55.6	57.0	57.6	15.6	17.9	14.5	18.1	14.4	11.7	10.5	9.7	88	69	79	NW 1	NW 2	NW 1	9^{2}	5⊙	3	9.9	
17	56.5	55.4	55.6	15.9	17.4	16.9	18.9	14.0	10.4	11.7	11.8	77	79	82	NNW 1	NW 1	SE 1	3	9^{2}	10	.	● ^{0} $5^{\frac{1}{2}}$p
18	56.2	56.5	54.7	16.4	19.9	19.0	20.1	15.9	12.6	12.6	**14.2**	90	73	86	WNW 1	W 1	SSW 3	10	5⊙	8	0.3	
19	53.6	55.9	56.9	17.2	18.1	16.3	19.1	16.2	12.7	11.7	10.8	87	76	78	W 2	W 5	W 5	6⊙	3⊙	4	16.0	● ^{2} 1^{55}–2^{50}a, ⌐◹ 1^{55}–3^{a}
20	56.4	56.2	53.8	16.8	18.9	17.9	18.9	15.2	12.9	12.8	12.5	90	79	82	SW 5	W 4	SW 5	10^{2}●	4⊙	10	.	● ^{0} I, ◉sch. $12^{\frac{1}{2}}$p
21	**48.5**	48.8	48.8	16.9	17.9	16.8	18.6	16.2	13.7	10.9	10.9	95	71	77	SW 6	WSW 7	W 6	10⊙	9	8	1.1	● ^{0} 7^{28}–9^{a}
22	48.7	50.9	54.8	16.5	16.6	15.4	16.8	14.7	10.1	10.4	9.6	72	74	74	WNW 7	NW 8	NW 8	8^{2}	5⊙	8	0.6	● ^{1}sch. 10^{52}a, ● ^{2}sch. 12^{50}p, ▁ p
23	59.1	62.3	62.2	15.0	16.9	15.1	17.1	13.5	8.7	8.9	10.0	69	**62**	78	NW 7	NW 6	WNW 4	10^{2}	5⊙	3	2.9	
24	56.8	58.9	59.7	16.2	17.6	15.8	17.7	15.1	13.2	11.7	10.0	96	78	75	SW 7	NW 4	NW 6	10	7⊙	5^{2}	.	● ^{0} $7^{\frac{1}{2}}$–9^{a}
25	58.3	57.7	57.4	17.1	16.6	15.6	17.5	15.5	13.0	12.9	9.6	89	91	73	W 3	W 4	W 5	9^{1}	10●	10	0.5	● ^{0} $1^{\frac{1}{2}}$–3^{p}
26	56.2	57.1	58.0	15.7	15.6	13.9	16.3	13.0	8.5	8.9	8.5	64	67	71	NW 5	WNW 8	NW 8	9^{2}	7^{2}	4	.	● ^{0} 12^{a}–1^{p}, ▁ p
27	61.9	64.8	65.3	15.2	15.8	14.3	16.4	13.3	10.1	8.6	8.6	78	64	71	NNW 5	NNW 6	NW 4	9^{2}⊙	10^{2}	3^{1}	0.1	
28	65.9	66.8	66.5	14.5	16.2	14.4	17.0	13.5	11.2	10.3	8.9	91	75	73	NNW 4	NNW 4	NW 3	10^{2}	8	3	2.4	
29	66.9	**67.3**	66.9	13.8	15.3	15.1	15.8	13.7	**8.2**	8.2	9.8	69	64	76	NNW 1	NNW 2	NNE 4	10^{2}	5⊙	3	.	
30	64.9	63.3	61.8	15.4	19.8	17.3	19.8	13.7	10.5	11.5	11.6	80	67	79	SSE 3	SSE 4	SSE 4	0⊙	0⊙	3	.	∞ p
31	59.9	59.6	60.1	15.5	21.8	18.0	**22.5**	14.7	10.6	13.3	13.5	80	68	88	S 3	S 2	S 1	1	4	8	.	
Mittel	58.4	58.9	58.8	16.1	17.7	16.1	18.3	14.7	11.5	11.3	11.1	84	75	81	2.8	3.3	3.6	7.5	6.7	6.8	84.1	

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$H_b = 64.2$ m $C_g = +0.5$ mm, unter 734 mm $= +0.4$ mm $\varphi = 51°58'$N $\lambda = 7°37'$E $= 30.5^m$ $H = 63$ m h_t(Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	62.8	62.1	62.3	13.2	19.6	14.0	21.0	12.4	9.1	10.3	10.0	80	61	83	W 2	W 2	NW 1	10^1	$6^1_{\odot}$	2^1	.	
2	62.0	62.0	62.0	13.4	17.4	14.3	20.0	10.8	10.1	9.7	10.4	88	66	86	NW 2	N 1	C	10^1	10^1	6^1	.	
3	60.6	59.9	60.0	13.4	22.4	17.5	24.1	9.5	10.0	10.2	12.7	87	51	85	E 1	NE 2	N 2	$0_{\odot}$	8^1	10^1	.	$\equiv^0$ n, $\frown^2$ fr.
4	60.9	61.4	62.4	14.8	19.2	15.1	20.0	14.1	10.9	10.6	11.3	87	64	88	N 3	N 2	N 2	10^1	8^1	10^1	.	
5	63.1	63.2	63.4	14.0	17.0	15.1	17.5	12.8	8.9	9.3	11.5	74	64	90	N 2	N 1	N 1	10^1	10^1	10^1	.	
6	63.0	60.8	59.7	15.0	20.1	15.4	20.5	13.6	11.1	11.4	11.2	87	65	86	NW 1	SW 2	C	10^1	8^1	10^1	.	
7	56.5	54.1	54.6	13.4	14.0	13.0	15.5	12.6	10.7	11.3	10.2	94	95	91	S 1	S 2	SW 2	$10^2_{\bullet}$	$10^2_{\bullet}$	10^1	0.1	$\bullet^1$ $6\frac{1}{2}$a–4p
8	56.9	58.7	60.5	11.5	17.7	14.0	18.0	10.1	9.8	11.0	10.7	97	73	90	SW 2	SW 2	SW 1	10^1	9^1	0	8.2	$\equiv^0$ n
9	61.9	60.2	60.0	13.8	23.8	15.8	24.0	10.1	11.7	11.6	11.9	99	53	89	SW 1	S 1	C	$0_{\odot}$	$5^1_{\odot}$	0	.	$\equiv^1$ n–7a
10	58.5	55.2	53.1	16.0	25.9	19.4	26.4	12.1	11.7	12.0	14.3	86	48	85	SE 1	SE 3	S 2	$1^0_{\odot}$	$5^0_{\odot}$	10^1	.	$\frown^2$ fr. $[\leqslant^1$ W–NE 8^{53}–$9\frac{1}{2}$p
11	**30.5**	50.9	51.4	16.5	19.4	13.0	19.7	13.0	13.0	11.3	10.7	93	67	96	W 2	W 2	SW 2	10^1	7^1	10^2	0.6	$\bullet^1$ 6^{0-20}a, 9^a–n öfter, $\top^0$ W–E 5^{10}–$6\frac{1}{2}$a,
12	51.1	53.0	56.4	12.0	14.6	12.2	16.8	9.7	9.2	10.3	9.4	88	83	89	SW 4	W 3	W 2	10^1	10^2	2^1	8.1	$\bullet^1$ n, 11–12a, p, $[\leqslant^1$ W–E 11^{40}–12^a
13	56.8	56.5	55.5	11.8	19.0	15.5	19.4	9.5	9.8	9.6	12.6	94	58	96	SW 3	SW 3	W 2	10^1	10^1	10^2	6.0	$\bullet^1$ 10^{55}a–abd. öfter
14	54.3	54.8	56.3	16.2	21.0	16.1	21.3	14.9	13.1	14.8	12.4	95	80	91	SW 3	W 3	W 2	$10^2_{\bullet}$	10^1	0	4.8	$\bullet^1$ n, a
15	57.5	57.8	56.9	14.8	22.5	18.0	23.0	12.7	11.5	11.0	13.1	92	54	85	SW 3	SW 4	SW 1	10^1	7^1	10^1	1.3	$\bullet^0$ 5^{40}–6p
16	55.7	56.9	56.5	16.5	19.1	17.8	21.1	16.1	13.5	**15.6**	14.2	96	95	93	SW 3	SW 2	C	$10^2_{\bullet}$	$10^2_{\bullet}$	10^1	0.2	$\bullet^1$ $7\frac{1}{2}$a–6p m. U.
17	55.3	53.3	54.9	17.6	24.6	17.9	25.0	15.8	14.6	13.4	13.3	97	58	87	S 1	S 2	S 1	8^1	10^1	8^1	4.1	
18	56.6	55.3	55.1	16.2	23.0	19.8	24.0	15.5	13.3	14.1	12.4	97	67	72	W 2	W 2	W 2	10^1	6^1	10^1	.	$\bullet^0$ 11^p–n
19	55.4	**56.4**	58.3	16.0	19.8	16.0	21.8	14.9	11.6	10.5	11.7	85	61	86	W 5	W 5	W 2	8^1	10^1	10^1	1.0	
20	58.3	57.4	56.7	15.6	22.6	17.8	23.0	13.9	10.6	10.7	13.5	80	52	89	SW 3	SW 5	SW 3	$6^1_{\odot}$	$5^1_{\odot}$	10^2	.	
21	51.5	51.0	**50.5**	16.0	18.9	17.2	19.9	15.8	12.9	14.5	13.8	95	89	94	SW 4	SW 5	SW 3	$10^2_{\bullet}$	10^1	$10^2_{\bullet}$	3.6	$\bullet^1$ 6^a–n m. U.
22	53.1	54.9	57.8	16.5	18.8	13.8	20.1	13.7	11.6	9.7	9.5	83	60	80	SW 6	W 7	W 4	$6^1_{\odot}$	$5^1_{\odot}$	3^1	**13.0**	$\bullet^1$ $3\frac{1}{2}$p–abd. öfter, $\leqslant^0$ i. 8SW 8^{20}–9p
23	61.3	62.3	62.4	15.2	21.2	14.8	21.5	11.9	10.7	9.5	10.2	83	51	81	W 3	N 4	W 2	$2^1_{\odot}$	$4^1_{\odot}$	0	2.4	
24	60.4	59.8	60.3	14.1	20.6	17.6	22.5	11.1	10.5	15.4	13.6	87	85	91	SW 4	W 2	W 2	10^1	8^1	10^2	.	$\bullet^0$ sch. 10^a
25	60.1	58.4	57.7	17.6	22.3	18.0	24.0	17.0	14.0	15.3	13.8	93	77	90	SW 2	W 2	W 2	10^1	$7^1_{\odot}$	7^2	0.1	
26	57.4	57.6	60.2	14.7	19.0	12.8	19.3	12.6	11.6	9.3	8.8	93	57	80	W 2	W 4	NW 2	5^1	$5^1_{\odot}$	0	1.8	$\bullet^1$ n–7a
27	63.3	64.4	65.2	12.0	19.0	12.2	20.5	9.5	9.0	**8.1**	8.5	86	49	80	W 2	W 2	NW 2	9^1	$6^1_{\odot}$	0	.	$\frown^2$ fr.
28	**66.2**	65.9	65.6	11.2	17.3	14.6	18.2	**8.5**	9.1	10.2	10.3	92	69	83	NW 2	N 2	N 2	9^1	10^1	10^1	.	$\frown^2$ fr.
29	65.5	63.9	63.4	15.9	19.2	14.0	19.8	12.6	10.2	9.7	9.4	76	59	78	NE 2	NE 2	NE 2	$3^1_{\odot}$	7^1	0	.	
30	61.7	60.1	59.0	13.8	23.9	17.6	24.5	10.1	9.0	9.8	11.4	76	44	76	E 3	SE 5	SE 2	$0_{\odot}$	$0_{\odot}$	0	.	$\frown^2$ fr.
31	58.5	58.0	58.0	16.8	28.9	19.8	**30.2**	13.1	10.3	11.6	14.1	72	**39**	82	SE 2	SE 2	SE 1	$2^0_{\odot}$	$0_{\odot}$	0	.	$\frown^1$ fr.
Mittel	58.6	58.3	58.6	14.7	20.4	15.8	21.4	12.6	11.1	11.3	11.6	88	64	86	2.5	2.8	1.7	7.4	7.3	6.1	55.3	

August — Neuwied — 1926

$H_b = 66.6$ m $C_g = +0.4$ mm, unter 736 mm $= +0.3$ mm $\varphi = 50°26'$N $\lambda = 7°28'$E $= 30^m$ $H = 65$ m h_t(Hütte) $= 2.2$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	62.5	62.2	62.0	14.1	16.2	12.8	17.4	12.6	9.3	9.5	9.8	78	69	89	N 3	N 3	C	10^2	10^1	3^0	.	
2	61.9	61.4	62.5	13.2	19.1	15.0	20.5	10.0	9.8	9.4	11.3	86	57	89	NW 2	NW 3	NW 3	10^2	4^0	6^1	.	
3	61.0	59.2	58.4	12.7	24.8	17.6	24.8	10.9	10.4	9.2	12.9	95	39	86	E 2	SE 3	SE 2	$10^1_{\blacksquare}$	6^1	10^1	.	$\equiv^1$ fr.
4	60.7	60.4	61.1	11.3	20.7	15.9	22.1	9.3	9.8	12.6	11.2	98	69	83	SW 2	NW 3	NW 2	$10^2_{\blacksquare}$	7^1	7^1	.	$\equiv^2$ fr., $\frown^2$ fr.
5	62.1	62.1	62.6	14.1	15.8	15.0	16.3	11.4	10.5	9.3	9.5	87	69	74	SW 2	SW 2	NW 2	$10^1_{\blacksquare}$	10^1	10^1	.	$\equiv^0$ fr.
6	62.2	61.0	59.4	15.2	21.2	15.3	22.1	11.9	10.0	10.0	11.3	77	53	87	NW 2	NW 3	NW 3	8^1	6^1	6^1	.	
7	56.8	55.1	54.9	13.8	13.6	12.2	15.4	12.2	10.8	10.6	10.0	92	92	94	N 2	SW 3	NW 2	3^1	8^1	6^1	.	$\bullet^1$ $12\frac{1}{2}$p–n m. U.
8	56.9	58.5	59.8	12.8	19.4	13.3	20.0	9.0	9.3	9.6	10.1	84	57	88	SW 2	NW 3	NW 1	$3^1_{\odot}$	$6^1_{\odot}$	1^1	7.9	
9	62.2	60.9	60.1	10.6	23.7	16.4	24.1	9.6	9.3	10.0	12.2	98	46	87	NW 1	W 2	W 1	$0_{\odot}$	$2^1_{\odot}$	2^1	.	$\frown^1$ fr.
10	59.0	55.8	53.6	13.2	25.1	17.9	25.7	11.5	11.0	9.4	12.2	97	40	80	SW 1	SE 3	S 1	$10^1_{\blacksquare}$	$4^1_{\odot}$	7^1	.	$\equiv^1$ fr., $\frown^2$ fr.
11	**51.6**	52.5	53.1	16.8	17.7	15.7	19.0	13.2	12.2	12.0	11.3	86	80	85	SW 2	SW 2	SW 2	$6^1_{\blacksquare}$	8^1	6^1	.	$\equiv^0$ fr., $\frown^1$ fr.
12	53.3	55.8	58.9	14.3	14.2	12.4	18.9	10.7	11.8	10.3	9.3	97	86	87	SW 1	NW 5	E 3	$8^1_{\bullet}$	9^1	0	1.2	$\bullet^1$ fr.–3^p, m. U., $\top$ i. W 1^{55}–$2\frac{1}{2}$p
13	59.3	57.7	57.4	10.7	23.0	18.4	23.0	7.5	9.1	9.8	12.4	94	47	78	NW 3	SW 4	SW 2	$10^1_{\blacksquare}$	4^1	10^1	**10.3**	$\equiv^2$ fr.
14	56.1	55.9	55.9	18.5	25.5	18.9	27.1	15.5	11.4	14.3	14.2	72	59	87	SW 3	W 2	W 1	$5^1_{\odot}$	8^1	2^1	.	
15	58.8	58.0	57.5	18.0	25.2	18.4	26.5	12.5	11.9	12.1	13.5	77	51	85	SW 1	SW 2	SW 1	$2^1_{\odot}$	$6^1_{\odot}$	3^1	.	$\frown^1$ fr.
16	56.9	56.4	56.7	18.4	26.4	18.7	26.5	13.4	12.6	13.0	13.9	80	51	86	C	W 3	SW 2	$2^1_{\odot}$	$3^2_{\odot}$	3^1	.	$\frown^2$ fr.
17	55.9	54.6	55.3	18.6	23.3	19.5	23.5	13.3	13.9	12.0	14.2	87	56	84	W 2	W 1	SW 2	$3^1_{\blacksquare}$	$7^1_{\odot}$	9^1	.	$\equiv^0$ $\frown^2$ fr., $\leqslant$ 9^p–n
18	57.4	55.9	55.7	21.0	25.6	19.9	25.7	15.0	13.9	11.0	14.0	75	45	81	SW 4	SW 4	W 1	6^1	$8^1_{\odot}$	10^1	.	
19	57.8	58.0	59.0	20.4	24.3	16.0	24.3	14.7	10.8	**8.2**	10.6	61	**36**	78	S 3	SW 3	C	7^1	$6^1_{\odot}$	9^1	3.5	
20	59.9	58.0	57.4	18.9	24.3	18.3	24.7	10.7	11.4	9.1	12.8	70	40	82	SW 3	W 2	W 1	$4^1_{\odot}$	6^1	10^1	.	
21	54.7	54.1	53.1	18.5	20.1	20.3	21.5	16.3	13.0	15.2	**16.0**	82	87	90	S 4	SW 3	W 3	8^1	6^1	10^1	0.6	
22	56.6	57.5	61.2	19.0	20.8	17.3	21.4	15.9	10.6	10.2	10.0	65	56	68	W 3	W 3	W 4	8^1	7^1	4^1	1.5	
23	63.0	63.5	63.9	17.2	21.5	14.3	21.7	11.3	10.6	9.4	9.7	72	49	80	W 3	SW 2	SW 3	$7^1_{\odot}$	$4^1_{\odot}$	0	.	
24	63.0	61.9	61.9	15.2	22.2	19.0	22.5	9.2	10.7	13.9	14.6	83	70	89	W 2	W 2	C	$7^1_{\blacksquare}$	10^1	3^1	.	$\equiv^0$ fr., $\frown^2$ fr.
25	61.6	59.9	59.1	20.2	26.0	18.5	26.7	13.5	14.1	12.9	14.3	80	52	90	W 1	SW 3	W 2	$7^1_{\blacksquare}$	6^1	6^1	.	$\equiv^0$ fr., $\frown^1$ fr.
26	57.9	59.1	61.2	16.4	19.5	14.4	21.0	13.6	13.6	10.6	8.7	98	63	71	C	W 3	SW 4	$10^1_{\blacksquare}$	$3^1_{\odot}$	2^1	.	$\equiv^0$ fr.
27	65.0	65.2	65.4	*12.0*	19.1	12.0	19.4	**6.6**	*8.4*	8.5	9.5	*80*	52	91	S 2	W 3	C	8^1	6^1	4^1	1.1	$\frown^2$ fr.
28	**66.9**	64.9	65.2	*11.1*	19.9	13.7	20.4	6.8	*8.9*	9.2	9.2	*90*	53	78	SW 3	W 2	W 3	4^1	$6^1_{\odot}$	2^1	.	$\frown^2$ fr.
29	64.4	62.4	62.1	*15.7*	22.3	14.0	22.3	7.6	*9.8*	10.1	10.4	*73*	51	87	SW 3	SW 4	SW 3	$3^1_{\odot}$	$2^1_{\odot}$	0	.	$\frown^2$ fr.
30	60.5	58.3	58.4	16.5	26.0	15.3	27.8	9.6	9.4	10.8	12.1	67	43	93	C	S 4	SW 2	$0_{\odot}$	$0_{\odot}$	0	.	$\frown^2$ fr.
31	58.8	57.5	58.4	*16.9*	28.6	18.6	**28.7**	*12.2*	*10.0*	12.5	13.0	*70*	43	81	SW 2	S 3	SW 2	$2^1_{\odot}$	$3^1_{\odot}$	0	.	$\frown^2$ fr.
Mittel	59.5	58.8	59.1	15.7	21.8	16.3	22.6	11.5	10.9	10.8	11.8	82	57	84	2.0	2.8	1.9	6.2	5.8	4.9	26.1	

August — Brocken — 1926

$H_b = 1153.4$ m $C_g = +0.3$ mm, unter 651 mm $= +0.2$ mm $\varphi = 51°\,48'$ N $\lambda = 10°\,37'$ E $= 42.5^m$ $H = 1140$ m h_t(Hütte) $= 17.0$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen (nach mitteleurop. Zeit)
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	
1	67.1	67.6	67.7	6.4	8.2	8.8	11.4	5.5	7.2	7.9	8.5	100	97	100	NW 3	WNW 3	WNW 3	$3^1_{\equiv}$	2^1	$10^2_{\equiv}$	0.8	≡1-2 n-6a m. U., $3\frac{1}{2}$p–n, Tal≡2 a, [1])
2	66.5	68.2	68.6	5.6	8.8	9.2	10.6	5.0	6.8	8.1	7.1	100	95	82	NNW 6	NNE 4	N 4	$10^1_{\equiv}$	9^1	2^1	1.0	≡1-2 n–$10\frac{1}{2}$a, a öfter, ◎0 n, AR.
3	67.8	67.7	67.2	10.6	11.4	10.4	12.0	8.5	7.5	7.2	7.7	78	71	80	NNE 1	N 2	NE 4	$3^1_{\odot}$	9^2	2^1	.	Tal≡1 fr., ◎ tr. $9\frac{1}{2}$a, ◎0 sch. 12^a, [2])
4	67.3	67.8	68.0	10.4	11.4	7.8	12.3	7.6	6.7	8.4	7.9	71	83	100	NNE 3	NNW 3	NW 4	$5^1_{\odot}$	9^2	$10^2_{\equiv}$	3.6	Tal≡0 fr., ≡1-2 $5\frac{1}{2}$p-n, ◎tr. 5-6p, MR.
5	68.0	68.7	69.1	6.0	7.8	8.4	8.6	5.6	7.0	7.9	8.3	100	100	100	NNW 4	NNE 2	NNE 3	$10^2_{\equiv}$	$10^2_{\odot\odot}$	$10^2_{\odot\odot}$	0.3	≡1-2 n-n m. U., ◎0 4^a, ◎tr. 11, ◎0 9^p
6	68.5	68.3	67.5	8.6	10.4	10.0	11.0	7.6	8.4	9.0	7.1	100	95	77	NNE 1	ESE 2	S 2	9^2	10^2	3^1	0.1	≡1-2 n-5p m. U., Tal≡2 n-p, ◎0 n, [3])
7	64.3	62.6	61.7	10.2	8.2	6.2	12.1	5.7	8.3	6.4	7.1	89	78	100	S 3	WSW 5	SSE 2	$7^1_{\odot}$	$10^2_{\equiv\equiv}$	10^1	0.3	Tal≡1 I, II, ≡1-2 $9^{40}-10^{10}$a, p, [4])
8	62.6	65.3	67.2	6.8	9.8	10.6	11.8	6.2	7.4	9.1	6.9	100	100	72	NNE 3	NE 3	NE 4	$10^2_{\equiv}$	$10^1_{\equiv}$	$9^1_{\odot}$	5.1	≡1-2 n–1p m. U., p öfter, ◎0 n, [5])
9	68.3	68.9	68.7	11.8	11.6	11.4	13.0	9.5	8.9	9.8	9.1	85	95	90	NNE 1	NNW 2	E 1	$3^1_{\odot}$	$8^2_{\odot}$	0	5.2	Tal≡1 I, II, ◎2 △1 I–10^8p, ◎1 2–
10	67.7	66.7	64.6	11.2	15.4	13.2	16.0	10.4	7.8	7.7	8.0	78	58	71	SSW 2	S 5	S 6	$1^1_{\odot}$	$3^1_{\odot}$	6^1	3.0	Tal≡1 fr, MR., AR., ⌓ fr. [$2\frac{1}{2}$p, [6])
11	60.4	58.8	59.7	11.2	10.2	7.2	14.0	7.0	8.0	9.3	7.6	81	100	100	SSW 5	SSW 7	W 5	9^1	$10^2_{\odot\odot}$	$10^2_{\equiv}$	.	Tal≡1 fr., ≡1-2 12^a–n m. U., [7])
12	**58.2**	59.0	61.4	5.8	6.4	6.0	7.8	3.5	6.9	7.2	7.0	100	100	100	SW 7	WSW 6	W 7	$10^2_{\equiv}$	$10^1_{\equiv}$	$10^2_{\equiv}$	10.4	≡1-2 n–n m. U., ◎1 n, ◎sch. $8\frac{1}{2}$a, [8])
13	63.6	64.4	63.9	5.0	9.0	8.6	10.4	4.0	6.5	6.6	8.4	100	77	100	WNW 6	SSW 5	SSW 7	$10^2_{\equiv}$	7^1	$10^2_{\equiv}$	2.6	≡1-2 n-$8\frac{1}{2}$a, 9p–n, ◎0 n, ◎sch. 9-$9\frac{1}{2}$p
14	62.9	63.5	63.5	10.2	12.8	11.8	14.0	8.3	9.3	11.1	10.4	100	100	100	WSW 5	SSW 5	W 6	$10^2_{\equiv}$	$10^2_{\odot\odot}$	$10^2_{\equiv}$	2.2	≡1-2 n–$2\frac{1}{2}$p m. U., 7p–n, ◎1 n, ◎sch.
15	64.5	65.4	64.5	9.4	12.6	11.0	13.0	8.1	8.8	7.9	8.8	100	72	89	W 6	W 5	WSW 7	$2^1_{\odot}$	$6^1_{\odot}$	6^1	0.9	≡1-2 n, 9–10^a, AR. [$11\frac{1}{2}$a, 2p, [9])
16	62.5	64.0	64.2	10.0	11.8	12.2	12.5	9.7	9.2	10.4	10.7	100	100	100	W 7	W 7	WNW 5	$10^2_{\odot\odot}$	$10^2_{\equiv}$	$10^2_{\equiv}$	0.4	≡1-2 n–n, ◎0 7^{05-20}a, ◎1 a, ◎0 p
17	63.1	63.0	62.9	11.8	14.4	13.0	15.5	10.6	10.4	11.3	11.2	100	92	100	W 5	WSW 4	WNW 5	$10^2_{\equiv}$	$7^1_{\odot}$	$10^2_{\equiv}$	5.2	≡1-2 n–1p, 9p–n, ◎0 n, $7-10^a$, AR, [10])
18	63.3	64.4	64.3	10.0	13.4	12.0	14.1	9.8	9.2	9.0	9.8	100	78	93	WNW 6	W 5	WSW 4	$10^2_{\equiv}$	$9^1_{\odot}$	1^1	0.9	≡1-2 n–11^a, Tal∞ III, AR.
19	61.2	63.9	65.1	8.6	11.7	8.6	12.5	8.0	8.4	7.5	8.2	100	72	97	W 8	W 7	WNW 6	$10^2_{\equiv}$	7^1	10^1	3.3	≡1-2 n – 11^a m. U., Tal∞ III, [11])
20	65.0	66.0	64.9	7.6	12.0	10.4	12.5	7.0	6.3	7.5	8.4	80	72	89	WSW 7	SW 4	SSW 7	10^1	$6^1_{\odot}$	9^1	.	≡1-2 n, Spr.◎0 9^a, ⌓ fr., AR.
21	59.8	58.8	58.6	10.4	11.6	11.4	12.1	9.2	8.8	10.2	10.1	93	100	100	SSW 9	WSW 9	W 8	10^1	$10^2_{\equiv}$	$10^2_{\odot\odot}$	0.0	≡1-2 $9\frac{1}{2}$a–n, ◎1 $9\frac{1}{2}$a–mtg., ◎2 p, [12])
22	58.5	59.8	61.7	8.0	9.1	7.0	11.9	5.9	8.0	7.2	7.5	100	83	100	W 9	W 9	W 8	$10^2_{\equiv}$	$7^1_{\odot}$	$10^2_{\odot\odot}$	**27.3**	≡1-2 n–9^a, 5^p–n, ◎1 sch. 3^{10}p, [13])
23	64.5	67.3	68.2	5.7	8.4	6.6	9.6	4.5	6.9	6.9	7.1	100	83	97	WNW 7	WNW 6	WNW 5	$10^2_{\equiv}$	9^1	3^1	7.7	≡1-2 n–$9\frac{1}{2}$a, a öfter, ◎0 n, $10\frac{1}{2}$a, [14])
24	66.6	65.8	66.9	7.6	11.1	11.0	12.0	6.0	7.8	9.9	9.8	100	100	100	WSW 8	WSW 8	W 8	$10^2_{\equiv}$	$10^2_{\odot\odot}$	$10^2_{\equiv}$	0.1	≡1-2 n–n, m. U. a, ◎0 $4\frac{1}{2}$a, ◎1 p, [15])
25	67.2	66.8	65.5	12.6	13.3	12.5	13.7	10.2	10.9	**11.4**	10.9	100	100	100	W 6	W 7	W 6	$10^2_{\equiv}$	$10^1_{\equiv}$	$10^2_{\odot\odot}$	5.2	≡1-2 n–n m. U., ◎0 n, ◎sch. a, p, [16])
26	63.1	63.1	64.0	10.8	8.2	5.4	12.8	5.0	9.7	8.2	6.7	100	100	100	W 8	W 6	WNW 8	$10^2_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv}$	15.2	≡1-2 n–n, m. U. a, p, ◎2 n, ◎1 sch. [17])
27	65.7	68.8	69.3	4.2	7.0	5.8	7.6	**2.6**	6.2	7.5	6.9	100	100	100	WNW 7	WNW 6	NW 6	$10^2_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv}$	1.5	⁝1-2 n–n m. U., ◎0 n, ◎ sch. 4–5^p
28	69.9	**70.9**	70.8	4.4	7.0	6.8	7.6	3.1	6.3	7.5	7.4	100	100	100	NNW 5	NW 4	NNW 5	$10^1_{\equiv}$	$10^2_{\odot\odot}$	$10^2_{\equiv}$	1.7	≡1-2 n–n, ◎0 n, a, p
29	70.2	**70.9**	70.7	5.1	8.6	6.2	10.5	4.6	6.6	8.2	6.9	100	97	97	NNW 4	N 3	SE 5	$10^2_{\equiv}$	$3^1_{\odot}$	0	0.8	≡1-2 n–11^a, ◎0 n, AR.
30	69.4	69.8	68.5	6.4	12.4	9.2	12.9	5.9	7.2	7.7	7.1	100	71	82	SSE 7	SSE 6	SSE 7	$7^1_{\odot\odot}$	$4^1_{\odot}$	0	0.2	≡1 n–$7\frac{1}{2}$a m. U., Hor.∞ abd., ◎0 n
31	67.8	68.1	68.1	12.0	16.8	14.8	**17.1**	8.5	6.2	**6.0**	7.3	59	**42**	58	S 6	S 4	S 3	$1^0_{\odot}$	$1^1_{\odot}$	1^1	.	Hor.∞ 1, ⌓ fr., MR., AR.
Mittel	65.0	65.6	65.7	8.5	10.7	9.5	12.0	6.9	7.9	8.4	8.3	94	87	93	5.3	5.0	5.2	8.1	7.9	7.2	105.0	

August — Schmatzfeld — 1926

$H_b = 194.0$ m $C_g = +0.4$ mm $\varphi = 51°\,54'$ N $\lambda = 10°\,46'$ E $= 43^m$ $H = 192$ m h_t(Hütte) $= 2.2$ m $h_r = 1.1$ m

1	748.9	749.3	748.4	12.4	15.9	14.1	16.7	11.7	10.2	10.9	10.5	94	81	87	WNW 4	W 3	W 2	$10^2_{\equiv}$	10^2	9^2	.	
2	48.5	48.9	49.3	13.4	18.9	14.2	20.5	12.4	10.6	10.0	9.3	92	61	77	WSW 2	NW 3	W 3	10^2	$7^2_{\odot}$	3^1	.	
3	48.5	47.8	47.7	13.9	19.0	14.4	21.5	9.8	10.3	11.3	10.0	86	69	82	C	NNE 1	SSW 3	0 ◎	9^2	3^1	.	◎tr., ◎0 1^{15-49}p, ◎1-2 3^{21-41}p, ⌓ 1
4	47.9	47.7	49.2	13.2	21.0	15.1	21.8	11.0	9.8	9.9	10.5	86	53	82	SW 1	NNW 2	WNW 3	1^1	$7^2_{\odot}$	9^2	0.2	⌓2 n, ∞ 1 [n, ∞ I
5	50.1	50.2	50.5	12.8	17.0	15.3	17.8	12.2	9.7	9.9	10.7	88	69	82	W 2	NW 3	W 1	12^2	9^2	10^2	.	[⌓2 n, ≡0 I, ◹9^{46-10}23a
6	49.9	48.6	47.6	14.2	20.6	15.3	21.8	12.9	11.5	11.4	10.5	95	63	81	WSW 2	ESE 3	ESE 3	$10^2_{\equiv}$	10^2	3^2	.	◎tr. n, ≡0 I [$6\frac{1}{2}$p, ◎ tr. später,
7	44.3	43.0	42.5	13.5	15.3	13.1	21.6	11.6	10.8	11.2	10.7	94	86	95	E 1	N 1	NNE 1	$7^0_{\odot}$	10^2	10^2	.	◎2 10^{22-29}a, ◎tr. 1^{30-49}p, ◎0-1 $5\frac{1}{2}$–
8	43.9	45.6	47.8	12.3	18.7	14.5	21.2	11.0	10.3	11.5	11.2	97	72	91	N 2	NNE 2	C	$10^2_{\equiv}$	$6^1_{\odot}$	8^2	3.0	◎ n, ◎1 7^{01-28}p, ≡ n, ≡0 I
9	48.9	48.8	48.6	15.0	22.0	15.6	22.8	12.5	11.8	11.5	11.4	93	59	86	WSW 1	W 2	SW 4	$1^0_{\odot}$	$7^1_{\odot}$	1^1	0.8	⌓2 n, ≡0 I, ⌓1 abd.
10	47.7	45.6	43.4	15.1	24.8	17.9	25.0	12.4	11.3	9.6	10.9	88	**41**	71	C	ESE 2	SSE 3	0 ◎	$3^1_{\odot}$	3^1	.	⌓2 n, ≡1 I [◎1 8^{49}p–n
11	40.1	38.8	39.8	17.4	19.0	14.9	22.6	14.9	9.1	11.3	10.9	61	69	86	SSW 5	W 4	W 4	8^1	10^2	$10^2_{\odot}$	.	◎0 sch. 1^{38}–2^0 p, ◎0 sch. $2\frac{1}{2}$–4^{30}p,
12	39.5	40.0	42.8	14.0	12.7	12.1	16.4	11.3	8.5	8.5	8.7	72	77	82	W 4	W 4	W 4	$3^1_{\odot}$	$10^2_{\odot}$	3^2	0.8	◎ n, ◎tr. 7^{52-58}a, 8^{41}–9^{03}a, ◎2
13	45.4	44.8	44.5	13.6	19.6	15.3	20.2	10.2	9.0	8.8	10.8	77	52	83	W 4	WSW 4	W 2	$8^1_{\odot}$	$7^1_{\odot}$	$10^2_{\odot}$	7.3	◎ n, ◎1 8^{54}p–n [10^{29-51}a, ◎1
14	43.2	42.8	43.2	16.7	20.2	16.9	23.1	13.9	12.7	14.3	12.4	89	81	87	W 1	WSW 1	W 3	$9^2_{\odot}$	10^2	2^2	1.9	◎ n, 2 ◎sch. a [11^{01-08}a, ◎0-1 ab
15	44.8	45.0	44.6	17.2	22.6	17.7	23.1	13.0	10.5	11.4	10.6	72	56	70	W 3	WSW 3	SSW 2	$1^2_{\odot}$	$7^2_{\odot}$	5^1	1.3	⌓2 n, ∞ I [2^{28}p, spät. ◎2–3^{10}p, [1])
16	42.5	43.6	44.0	18.3	20.9	17.9	22.1	16.4	11.5	13.9	14.3	73	76	93	W 4	W 4	W 1	$10^2_{\odot}$	$8^2_{\odot}$	10^2	0.1	◎ tr. n, ◎0-1 6^{55}–7^{04}a, ◎0 ab 9^{34}a,
17	43.1	42.6	41.9	16.7	24.0	18.5	24.3	15.8	13.2	13.0	**15.7**	93	58	99	W 1	SW 1	C	$10^2_{\equiv}$	$4^2_{\odot}$	9^2	1.2	◎1-2-0 6^{41}–7^{38}p, ≡0 I [später ◎1,
18	43.1	43.8	43.7	16.5	22.9	16.0	22.9	16.1	12.5	11.8	11.2	89	57	83	W 3	WNW 2	SW 1	4^2	$7^2_{\odot}$	2^2	1.0	[Spr.◎ -11^{31}a, ◎tr. 8^{35}–9^{17}p
19	42.0	43.9	45.7	15.8	20.9	16.0	21.3	15.4	11.9	9.4	9.9	89	51	73	W 3	W 4	W 2	4^2	$4^2_{\odot}$	10^2	0.4	◎ n
20	46.1	45.7	45.0	15.9	21.5	19.4	22.3	14.0	8.4	9.4	9.6	62	49	57	W 3	W 4	SSW 3	10^2	$7^2_{\odot}$	8^1	.	
21	40.3	39.5	**38.5**	19.8	20.3	16.1	21.5	15.9	9.7	12.7	12.8	56	71	94	WSW 4	WNW 5	W 3	10^2	$9^2_{\odot}$	$10^2_{\odot}$	.	◎tr. ◎0 9^{35}–11^{25}a, ◎0-2 4^{52}p–n
22	39.7	41.1	43.5	15.8	19.2	12.7	19.8	12.6	10.0	9.6	9.7	75	58	88	SW 5	W 6	W 6	9^1	7^2	$6^2_{\odot}$	**11.7**	◎2 n, ◎0-1 2^{49}–3^{18}p, 4^{12-19}p, 6^{35-47}p,
23	46.2	48.7	50.1	13.5	18.5	12.2	18.9	11.9	9.5	9.7	9.0	82	61	85	W 6	WNW 6	NW 1	$8^2_{\odot}$	$3^2_{\odot}$	0	1.2	◎ n, ◎tr. 10^3–1^p, ⎓ n [9^{07-22}p,
24	48.3	46.7	47.9	14.8	21.0	16.8	21.4	11.5	9.4	14.3	11.6	75	77	81	WNW 3	SSW 5	W 4	$5^1_{\odot}$	9^2	8^2	.	⌓1 n [⎓ n
25	47.4	46.5	45.1	19.5	23.3	18.2	23.8	15.5	14.1	14.4	13.2	83	68	84	W 3	W 2	SW 1	$8^1_{\odot}$	$5^2_{\odot}$	8^2	.	
26	44.2	44.2	45.9	13.0	15.9	12.6	18.9	12.4	10.6	10.5	**7.9**	95	78	72	WNW 1	WNW 4	WNW 3	$10^2_{\equiv}$	$10^2_{\odot}$	7^2	7.5	◎ n, ◎0-1 $_9{}^{35}$a m. U., ◎0-1-2 2^{15-32}p,
27	48.1	49.7	51.5	12.0	16.5	13.7	17.5	10.4	8.1	9.4	9.9	77	67	84	W 5	W 5	W 3	9^2	$7^2_{\odot}$	5^2	1.2	Spr.◎ 1^{02-39}p m. U. [◹n
28	52.7	52.8	52.7	11.5	16.3	11.8	16.8	9.4	8.4	9.8	9.5	83	71	92	W 4	WNW 3	WNW 3	9^2	10^2	1^1	.	Spr.◎ 10^{16}a, 2^{25}p, ⌓1 n, abd.
29	**53.1**	52.9	52.8	12.4	16.9	11.4	18.6	10.6	9.9	8.2	8.4	92	57	83	WNW 1	NE 2	E 2	10^2	$5^1_{\odot}$	0	0.0	⌓1 n, ∞ I
30	51.8	50.8	49.7	10.5	21.2	14.1	22.0	**8.0**	9.0	9.4	9.4	95	51	78	ENE 2	E 3	ESE 3	$5^0_{\odot}$	$3^1_{\odot}$	0	.	⌓2 ≡1 n, ≡0 I
31	48.1	47.2	47.2	15.0	25.4	16.3	**25.6**	12.2	8.4	10.1	10.3	66	42	74	E 4	E 4	SE 2	0 ◎	$1^0_{\odot}$	0	.	⌓0 ≡ n, ∞ I
Mittel	746.1	746.0	746.3	14.7	19.7	15.2	21.1	12.5	10.3	10.9	10.7	83	64	83	2.7	3.1	2.5	6.7	7.1	5.6	39.6	

[1]) ◎1 –3^{16}p, T i. W 9^{50}–$10\frac{1}{2}$a, T i. N $_{59}$–^{06}p

Brocken: [1]) ◎0 n [2]) ◎2 ▲1 2^{49}–3^p, ⌓ fr., MR., AR. [3]) ◎tr. 9^a, ◎0 sch. $2\frac{1}{2}$p, AR. [4]) ◎0 mtg., ◎1 sch. 2^{09-30}p, ◎1 p, T W–N 9^{39}–$10\frac{1}{2}$a, T i. SE 2^{07}p [5]) ◎1 2^{09-50}p, T i. E 2^{21}p [6]) MR., AR., T i. SE, E 10^{05}–11^a, T i. W, SW $10\frac{1}{2}$–12^a, T i. SE, E 11^{25}a–$12\frac{1}{2}$p, i. SSE 3^{07}–$4\frac{1}{2}$p [7]) ◎2 sch. von $11\frac{1}{2}$a an, ◎1 sch. $8\frac{1}{2}$–$9\frac{1}{2}$p, AR. [8]) 9^{10}a, 10^{05}a, $2\frac{1}{2}$p [9]) T i. SE 2^{38}p [10]) T SW–SE 5^{42}–$7\frac{1}{2}$p, ◹ n, $8\frac{1}{2}$–9^p [11]) ◎1 n, ⎓ n, fr., AR. [12]) ⎓ n–n [13]) ◎2 bö $4\frac{1}{2}$–$5\frac{1}{2}$p, ◎0 abd., ⎓ n–n [14]) ⎓ n, bölg a, AR. [15]) ⎓ n–n m. U. a [16]) T 9^{28}–11^p [17]) a, p, ⎓ n, abd.

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$H_b = 1610.5$ m $C_g = +0.1$ mm $\varphi = 50°\,44'$ N $\lambda = 15°\,44'$ E $= 1^h\,3^m$ $H = 1602$ m h_t(Hütte) $= 15.9$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen (nach mitteleurop. Zeit)
	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	27.9	29.0	29.8	5.4	5.8	6.4	8.6	5.4	6.7	6.9	7.2	100	100	100	NNW 7	NNW 6	NW 5	10	10	10	14.8	=2 =2trb. n-n, u. = i. N (1500) 5^{20}p, 1)
2	26.4	28.4	30.0	4.3	3.8	4.4	6.5	2.5	6.2	6.0	6.3	100	100	100	NW 7	NNW 6	NW 5	9	10	10	8.1	=2 =2trb. n-n, Tal = (1200) 1^p, 2)
3	30.1	30.9	30.5	4.5	5.8	4.9	6.4	3.1	6.3	6.9	6.5	100	100	99	N 5	N 5	N 5	8	9	3	27.8	=2-0trb. n-5^p, u. = i. W, N, E, SE
4	30.7	31.4	31.9	5.8	8.3	7.0	8.4	4.4	6.4	7.2	6.7	93	87	89	NNW 3	NNW 4	NNW 3	3	4	2	2.9	0-1 p, $10^{\frac{1}{2}}$p-n [(1400) n-11^a, 2)
5	32.3	32.7	33.0	6.5	6.9	6.2	8.1	5.5	6.8	7.0	7.1	94	95	100	N 3	N 3	N 4	7	7	4	.	=2 =2-0trb. u-n, 1-2 $10^{\frac{1}{2}}$-12^a
6	32.7	32.6	32.2	5.8	8.8	6.2	9.7	5.5	6.7	7.1	7.1	97	83	100	N 2	N 2	SE 2	10	9	9	8.0	=2 =1-2trb. n-10p, 1 0 10^{40-43}a, 4)
7	30.2	28.9	27.7	5.8	7.6	7.1	9.8	5.0	6.9	7.6	6.3	100	97	82	SSW 3	SW 3	S 4	7	9	6	2.6	=2 =2-0trb. n-10^a, 4-6p, $6^{\frac{1}{2}}$-$7^{\frac{1}{2}}$p, 5)
8	27.6	28.8	30.2	7.1	8.9	7.1	9.8	5.9	6.6	7.3	7.6	88	85	100	ESE 3	E 3	ENE 5	7	8	10	8.6	Tal = r. n-9^a, ⊕ 6-8^a, r. Nebens. I, 6)
9	31.5	32.4	32.8	6.3	9.4	6.7	9.9	5.3	6.7	7.4	6.8	100	84	93	NNE 4	N 3	N 3	10	7	0	.	=2 n-$9^{\frac{1}{2}}$a, =2-0 -1^p, 1 8^p-n
10	32.9	32.7	31.6	7.5	10.4	8.0	11.5	6.0	6.6	7.1	6.9	85	76	86	S 1	SSW 1	S 5	1	6	1	.	Tal = i. E, SE n-9^a
11	28.7	27.5	26.6	7.0	10.1	9.3	11.4	6.0	7.1	8.4	8.8	94	90	100	SSW 7	SSW 8	SW 5	9	8	10	.	=2trb. 5^{55}-6^{05}p, =2 -n, 0-2 5^{55}-$6^{\frac{1}{2}}$p, 7)
12	25.8	**24.5**	24.9	6.1	5.3	2.7	9.4	2.7	7.0	5.6	5.6	100	85	100	SW 5	SW 5	W 7	9	9	6	14.7	=1-2trb. n-n mehrfach, = r. n-$8^{\frac{1}{2}}$a, 8)
13	26.4	29.0	29.7	2.6	4.0	4.4	6.1	1.7	5.5	5.7	5.7	100	95	92	NW 7	NW 5	NW 5	10	8	2	3.8	=2 n-$11^{\frac{1}{2}}$a meist, =0trb. -$12^{\frac{1}{2}}$p, 9)
14	29.5	29.6	29.7	5.0	7.3	9.8	10.3	4.0	6.5	7.7	8.8	100	100	98	SW 5	WSW 5	W 5	10	9	9	0.3	=2 =2trb. n-8^p, = i. S, W n-$7^{\frac{1}{2}}$p, 10)
15	30.0	30.7	30.4	9.4	10.0	9.2	11.4	8.7	7.8	9.2	6.6	89	100	75	NW 4	WNW 3	NW 5	9	9	9	0.3	=0-1trb. $7^{\frac{1}{2}}$a-$5^{\frac{1}{2}}$p oft, Tal = i. E, S 11)
16	28.0	28.1	27.6	8.1	9.2	8.3	9.7	8.0	6.8	8.7	8.2	84	100	100	W 7	W 5	NW 7	8	10	9	0.1	=2 =1-2trb. n-$5^{\frac{1}{2}}$p, $6^{\frac{1}{2}}$p-n, 0-2 $7^{\frac{1}{2}}$-8^a, 12)
17	27.1	28.1	27.8	7.6	10.3	9.3	11.3	6.0	7.8	8.9	8.8	100	95	100	NW 7	WNW 6	NW 5	9	9	6	1.8	=2-0trb. n-n, = i. W, N 6-$8^{\frac{1}{2}}$p, 13)
18	27.3	28.2	29.1	8.3	8.0	8.1	10.1	5.9	8.2	8.0	7.6	100	100	93	NW 4	NW 5	NW 4	10	9	8	20.6	=2 =2-1trb. n-7^p meist, Tal = r. 14)
19	28.7	28.1	29.8	8.0	7.9	7.3	9.2	6.7	8.0	7.1	5.0	100	89	66	SW 5	W 6	NW 6	7	4	8	7.9	=2 =2-1trb. n-$10^{\frac{1}{2}}$a, $11^{\frac{1}{2}}$-$1^{\frac{1}{2}}$p, u. =
20	30.5	31.5	31.7	6.0	8.8	7.3	10.3	5.4	5.6	6.4	7.3	80	75	96	WNW 5	W 2	SW 4	6	9	2	0.5	=0trb. 6-$6^{\frac{1}{2}}$p [i. E, S, W n-1^p, 15)
21	29.4	26.0	26.6	7.3	8.4	9.6	9.7	6.5	6.8	8.2	8.9	89	100	100	SW 6	SW 9	SW 8	10	10	10	.	=1trb. $10^{\frac{1}{2}}$-1^a, =2 -n, Tal = i. E, 16)
22	**24.5**	25.3	25.4	8.7	7.0	5.2	**11.6**	5.2	8.0	6.7	6.6	95	89	100	W 8	WSW 8	WNW 8	9	9	8	11.7	=1 =2-0trb. n-$6^{\frac{1}{2}}$a, $10^{\frac{1}{2}}$-12^a, n, 17)
23	25.7	27.7	29.7	2.3	3.6	3.9	5.2	1.1	5.4	5.9	6.1	100	100	100	NW 8	NW 8	N 8	10	9	10	0.2	=1-1trb. n-7^p, =2 -n, 0 $7^{\frac{1}{2}}$a, 18)
24	30.3	30.8	29.9	3.0	7.2	8.2	9.5	1.7	5.7	7.6	8.1	100	100	100	NW 8	WSW 6	NW 8	10	7	10	2.5	=2 =2-1trb. n-$9^{\frac{1}{2}}$a, II, $5^{\frac{1}{2}}$p-n, 19)
25	30.4	32.3	31.5	8.4	10.8	10.7	11.3	6.3	5.6	**9.6**	9.2	68	99	95	NW 10	SW 5	SW 6	4	9	3	0.6	=2-0trb. n-$8^{\frac{1}{2}}$a, $1^{\frac{1}{2}}$-4p, u. = i. W, 20)
26	29.1	26.5	27.4	9.1	8.1	5.1	11.2	5.0	8.6	7.3	6.6	100	90	100	W 6	W 9	NW 8	8	9	10	1.4	=2 =2-0trb. n-5^p, $8^{\frac{1}{2}}$p-n, 0 n, 21)
27	26.6	30.2	32.1	0.4	2.7	4.4	5.1	0.0	4.7	5.6	6.3	100	100	100	NW 9	NW 7	NNW 6	8	6	10	7.4	=2-0trb. n-$7^{\frac{1}{2}}$p, =2 -n, a [öfter
28	31.8	33.3	33.6	0.0	2.4	4.0	4.4	**-0.2**	4.6	5.1	6.1	100	94	100	NW 6	NW 5	NNW 6	10	8	10	0.3	=2 =2trb. n-11^a, 5-$5^{\frac{1}{2}}$p, $6^{\frac{1}{2}}$p-n, 0 n
29	33.7	34.9	35.4	3.9	5.1	4.3	6.3	2.6	6.1	6.3	6.2	100	96	100	NNW 5	NNW 2	N 3	9	8	10	0.4	=2 =2trb. n-n, u. = i. 8 (1200) $9^{\frac{1}{2}}$-11^a
30	35.2	**36.2**	35.7	4.0	8.4	3.8	9.4	3.5	6.1	6.8	5.6	100	82	94	NE 4	N 3	SE 5	2	1	2	.	=2-0trb. n-$11^{\frac{1}{2}}$a, $6^{\frac{1}{2}}$p, =1trb. $7^{\frac{1}{2}}$-$9^{\frac{1}{2}}$p,
31	34.4	34.5	34.0	7.5	8.7	6.5	9.2	3.4	**2.3**	6.3	6.7	**30**	75	91	S 5	SSW 6	SSW 6	0	0	0	.	0 10p [Tal = i. N, E n-9^a, 0 10p
Mittel	29.5	30.0	30.3	5.9	7.4	6.6	9.1	4.5	6.5	7.2	7.0	93	92	95	5.5	5.0	5.4	7.7	7.7	6.7	147.3	

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$H_b = 453.7$ m $C_g = +0.3$ mm $\varphi = 50°\,48'$ N $\lambda = 15°\,46'$ E $= 1^h\,3^m$ $H = 451$ m h_t (Hütte) $= 2.0$ m $h_r = 1.2$ m

1	722.3	723.1	722.7	11.8	13.9	12.5	16.8	11.4	10.1	10.7	10.1	98	91	93	NW 4	NW 5	W 3	10	10	10	11.4	n, fr.
2	20.9	23.0	22.8	12.4	12.1	11.5	15.3	10.5	9.6	9.0	8.9	89	86	88	N 2	NW 2	N 1	9	10	6	4.2	n, 10^{25}a-$2^{\frac{1}{2}}$p öfter
3	23.9	24.4	24.4	12.3	17.7	9.7	20.0	9.5	9.5	10.0	7.9	89	66	88	N 4	W 2	W 3	8	4	3	**21.6**	n
4	23.3	23.9	24.2	13.3	20.2	11.6	21.2	7.1	10.1	9.7	8.8	88	55	86	E 3	E 4	NE 2	2	4	1	.	2 fr.
5	25.2	25.9	26.7	13.0	17.4	12.5	19.2	7.7	9.7	10.2	9.9	87	69	91	SE 2	E 2	W 2	4	6	4	.	10^{35}a-12^{05}p
6	25.8	25.2	24.6	12.4	19.1	13.5	19.2	9.9	9.9	9.9	9.7	92	60	84	NE 2	SE 4	W 1	10	7	1	2.4	2 fr.
7	23.2	22.0	20.6	13.8	13.5	11.5	19.6	8.4	9.7	10.5	9.6	82	90	94	E 1	E 2	SW 1	3	10	4	.	$12^{\frac{1}{2}}$-2^{40}p, $6^{\frac{1}{2}}$p, 2 fr., T i. W
8	19.2	20.9	22.7	13.3	19.2	12.8	19.9	9.2	9.8	9.7	9.8	86	59	89	S 1	E 4	SW 2	6	3	2	18.0	2 fr. [$12^{\frac{1}{2}}$p, a. S u. W $5^{\frac{1}{2}}$p
9	24.3	25.1	25.4	14.0	17.9	11.3	20.1	7.3	9.8	9.5	9.0	82	62	90	E 1	E 2	E 1	3	8	0	.	2 fr.
10	25.0	25.3	24.4	14.3	21.1	13.8	21.6	8.4	9.6	9.9	8.9	79	53	75	E 1	SE 1	SW 1	1	4	0	.	2 fr.
11	21.3	18.7	18.1	18.1	22.0	17.7	22.9	11.7	10.0	9.8	10.9	65	50	72	E 4	S 7	W 5	4	6	7	.	5^{55}-$6^{\frac{1}{2}}$p, 2 fr., a. W 5^{40}p, T
12	17.9	17.3	18.5	14.2	16.6	11.0	18.3	10.3	11.1	7.5	7.4	92	53	75	SE 1	W 3	W 2	9	10	1	6.5	$11^{\frac{1}{2}}$a-12^{05}p, 4^{10-22}p [i. E 5^{50}p
13	21.0	22.1	23.4	11.1	15.9	11.6	17.3	10.4	8.3	7.8	7.3	84	58	71	NW 3	NW 3	SW 3	10	7	0	1.4	0 $7-8^a$
14	22.4	22.1	20.9	12.0	18.3	15.5	20.8	7.5	8.9	11.2	11.3	84	72	86	S 1	S 1	E 1	10	8	8	0.1	2 fr.
15	21.6	22.0	21.8	17.2	20.6	16.0	21.3	13.9	12.2	11.1	10.6	83	62	78	C	W 4	W 2	8	7	6	.	1 fr., i. N 12^p
16	20.5	20.0	20.3	17.7	18.4	16.3	21.3	11.4	9.5	11.8	12.0	63	75	86	S 3	N 4	SW 2	8	10	10	.	0 6^{50}-7^{03}a, 2-3^p
17	20.1	19.7	19.4	15.4	19.9	14.5	21.1	11.4	11.2	12.3	11.6	86	71	94	E 2	SW 5	W 2	9	7	1	1.6	2 fr.
18	19.2	20.2	20.5	14.8	16.6	11.8	18.4	11.5	**12.6**	11.9	9.9	100	85	95	C	NE 1	W 1	10	8	3	15.6	n-$12^{\frac{1}{2}}$p m. k.U., $10^{\frac{1}{2}}$a
19	20.6	20.3	22.1	14.6	19.8	13.6	20.4	9.4	12.0	9.4	8.5	97	55	73	SE 1	S 4	SW 2	6	5	5	13.7	$10^{\frac{1}{2}}$-10^{40}a, 2 fr.
20	23.0	23.7	23.9	14.4	19.2	11.9	19.7	11.5	9.5	8.5	9.5	78	51	91	SW 2	SW 3	W 1	4	8	0	0.3	2 fr.
21	21.6	19.3	18.4	14.6	18.8	18.1	19.5	10.8	9.9	10.2	11.8	80	63	76	NW 2	SW 5	W 3	10	10	9	.	2 fr.
22	**16.0**	18.3	19.2	17.9	17.6	14.5	19.2	14.4	11.2	8.9	8.3	73	59	67	NE 2	NE 1	W 4	9	10	9	1.2	n, 8^{50}-9^{10}p
23	20.6	22.1	23.9	12.2	14.8	12.8	15.8	9.7	7.3	8.5	8.1	69	68	73	NW 7	NW 7	W 7	9	7	3	.	10-10^{40}a, sch. $11^{\frac{1}{2}}$a-3^p
24	25.2	23.0	23.2	12.3	20.1	17.2	20.8	10.3	7.0	8.5	10.6	66	**49**	72	SW 4	SW 6	SW 6	9	3	7	2.8	1 fr.
25	24.4	23.6	23.0	15.4	23.1	16.2	**23.7**	14.1	10.6	11.3	12.0	81	54	87	NW 4	NW 4	W 2	3	6	2	.	$3^{\frac{1}{2}}$-4^p, 2 fr.
26	20.7	20.0	20.6	18.7	16.2	13.8	21.7	12.6	11.4	11.5	9.0	71	84	76	NW 5	NW 8	SW 7	4	8	10	4.7	n, $12^{\frac{1}{2}}$-1^{20}p, a. NW 12^{05}p
27	22.0	24.8	26.3	10.8	14.2	13.2	15.2	9.1	**6.5**	7.6	8.4	67	63	74	NW 6	NW 6	W 3	5	7	5	11.1	
28	27.6	27.9	27.8	10.2	14.3	12.4	14.8	9.7	**6.5**	7.1	8.7	70	59	80	W 4	NW 4	W 4	9	6	5	.	.
29	28.1	28.7	29.1	11.8	17.5	11.0	18.0	10.1	9.4	7.5	8.6	91	50	87	SW 3	S 2	W 1	10	4	3	.	2 fr.
30	29.2	**30.3**	29.5	12.3	17.2	11.0	17.5	**6.1**	9.3	7.5	7.3	87	51	74	E 1	E 3	E 4	1	1	0	.	2 fr.
31	27.7	27.2	26.8	11.6	19.9	11.8	20.7	6.4	7.4	8.7	7.8	72	50	76	E 2	S 3	E 1	0	0	0	.	2 fr.
Mittel	722.7	722.9	723.1	13.8	17.9	13.3	19.4	10.1	9.7	9.6	9.4	82	64	82	2.5	3.6	2.6	6.6	6.6	4.1	116.6	

Schneekoppe: 1) 1-2 n, 0 -8^a, $8^{\frac{1}{2}}$-12^a öfter, 4^{50}-5^p 2) 0-2 n, 8-$10^{\frac{1}{2}}$a, 2 10^{45-46}a, 1 ▲0 11^{05-25}a, 1 $-12^{\frac{1}{2}}$p, 0 $-1^{\frac{1}{2}}$p, 1-2 $-2^{\frac{1}{2}}$p, 0 -3^p, 2-1 0 10^{40}-$11^{\frac{1}{2}}$p 3) 2 1 0-$0^{\frac{1}{2}}$a, 0 $-12^{\frac{1}{2}}$a, 2 $2^{\frac{1}{2}}$-3^{05}p, St. Elmsf. 0-$0^{\frac{1}{2}}$a 4) 0 12^{50}-1^p, 2-1 $-1^{\frac{1}{2}}$p, 1 a. SSW $11^{\frac{1}{2}}$a-$1^{\frac{1}{2}}$p, T 0-1 i. E 2^{40}-3^p, T 1 i. SW 4^{40}-$5^{\frac{1}{2}}$p 5) 0-1 $4^{\frac{1}{2}}$-5^{10}p, 0 5^{0-01}p, 0-2 5^{46}-6^{40}p, 0 $-7^{\frac{1}{2}}$p, ▲ 6^{18-20}p, T 0-1 i. S $11^{\frac{1}{2}}$-3^a, T 0 i. E 12^{40-45}p, 1-2 a. WNW 4-$5^{\frac{1}{2}}$p, 1 a. S 5^{45}-$6^{\frac{1}{2}}$p 6) r., l. 6^p, $5^{\frac{1}{2}}$-6^p 7) 0 8-10^{07}p, 1-2 -n, 0-2 $7^{\frac{1}{2}}$-$8^{\frac{1}{2}}$a, $8^{\frac{1}{2}}$a-1^p, 1 a. SW 4^{42}-6^p, 0 10^{0-15}p, p 8) i. S 12^n, 1-0 n-$5^{\frac{1}{2}}$a, 1-2 11^{40-50}a, 0 -12^a, 1 ▲0 11^{42-43}a, ▲2 4^{28-35}p, T 0 i. W 11^{20-30}a, III (St. 8-9) $11^{\frac{1}{2}}$a 9) 0 n öfter 10) 0 n, $6^{\frac{1}{2}}$-$11^{\frac{1}{2}}$a öfter 11) n-8^a, = i. NW, N n-8^a 12) $11^{\frac{1}{2}}$a-1^p, 0-1 II-$3^{\frac{1}{2}}$p 13) Tal = i. E, S n-9^a, r., l. Nebenmond $9^{\frac{1}{2}}$p-n 14) (1600) $5^{\frac{1}{2}}$-7^p, 1-2 n-$7^{\frac{1}{2}}$a, 0 -11^{05}a öfter, 2 -11^{10}a, 1 -1^p, 1 a. NNW 10^{05}a-$12^{\frac{1}{2}}$p, i. SW 2^a

(Fortsetzung auf S. 51)

September — Marggrabowa — 1926

$H_b = 169.0$ m $C_g = +0.6$ mm, unter 714 mm = +0.5 mm $\varphi = 54° 2'$ N $\lambda = 22° 30'$ E = $1^h 30^m$ $H = 155$ m h_t(Hütte) = 2.2 m $h_r = 1.2$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen (nach mitteleurop. Zeit)
	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	54.8	52.0	50.1	9.8	20.4	15.2	20.6	4.9	8.6	8.8	9.9	95	**49**	76	SSW 2	SSW 5	SSE 1	2⊙	5¹	10¹	.	⌓ I
2	47.9	46.7	46.3	13.3	23.2	17.7	23.6	*12.5*	10.1	13.0	13.3	88	61	88	SSW 3	W 4	N 1	3⊙	2⊙	8¹	.	⌓ I, III
3	46.4	47.1	47.5	15.1	19.4	16.0	20.1	14.0	11.9	10.3	11.8	93	61	86	NNW 2	W 3	NW 1	10₹	10¹	7¹	0.0	≡⁰ I, ◯ II, ⌓ III
4	48.0	48.6	49.0	13.9	21.5	13.1	21.9	12.0	10.3	11.9	10.7	86	62	95	NE 2	E 2	E 1	7¹	3⊙	0	1.7	∞ 6ᵖ, ⌓ III
5	50.3	50.8	50.7	14.1	20.7	13.3	21.0	9.1	11.7	12.5	10.8	97	69	95	C	W 4	C	7²	2⊙	0	.	∞ I, a, II p, ⌓ I, III
6	50.0	47.8	45.6	16.7	22.9	17.6	23.7	12.4	13.3	13.6	13.7	93	65	91	W 2	WSW 5	NW 3	3⊙	6¹	8¹	.	∞ I, ⌓ I, III
7	44.7	44.3	43.5	13.3	15.2	11.1	17.6	11.1	10.8	11.1	9.6	95	86	96	W 3	WSW 4	NW 1	10◔	8²	2¹	4.1	●⁰ ca. 3–11ᵃ
8	40.9	42.7	45.2	12.7	15.9	10.0	16.5	9.7	9.9	8.3	8.5	90	61	93	W 3	NW 6	NW 4	10◔	3⊙	8◔	2.5	●²sch. a, p, bes. $9\frac{1}{2}{}^a$, $11\frac{1}{2}{}^a$, ◹ 3^{57}p
9	48.3	50.1	50.3	10.3	12.8	8.9	15.2	8.4	8.4	8.3	7.8	89	75	91	W 4	WNW 3	W 1	1◔	8◔	0	7.9	●⁰sch. 11^a–p, ⌓ III
10	48.5	47.6	46.5	10.8	13.5	10.6	13.7	5.9	8.6	9.2	9.2	88	79	96	WSW 1	SSW 1	S 1	9²	10₹	0	1.1	∞ p, ≡¹ III, ≡² später, ⌓ I, III
11	45.9	45.5	45.5	11.9	18.9	11.8	19.1	9.5	10.1	11.8	10.1	97	72	98	S 1	S 2	C	10◔	10¹	0	0.0	●⁰ 6-9ᵃ, ∞ a-p, ≡¹ 4-6ᵖ, ≡²-11^p, [1])
12	44.3	42.9	40.6	13.3	25.5	18.7	**26.0**	*11.0*	11.3	**15.1**	14.1	99	61	87	SSE 1	SW 2	SE 3	4◔	3⊙	2²	0.5	≡² fr., ∞² I, ∞¹ a, p, ◹ i. N ver-
13	40.3	41.0	42.9	16.2	18.0	12.1	18.7	12.1	12.7	12.4	9.5	92	80	90	WSW 2	W 4	W 1	9²	9¹	2²	0.1	●sch. a, p [einzeit 8–10ᵖ, ⌓ III
14	46.9	47.5	45.3	10.0	15.4	11.3	16.0	8.7	*7.9*	*7.9*	*9.3*	*86*	*60*	*93*	W 3	W 4	SW 3	10◔	8²	6²	6.7	●sch. p öfter, ⌓ I
15	49.2	50.5	46.1	9.2	14.3	9.5	14.6	8.1	*7.8*	*6.8*	*7.5*	*89*	*56*	*84*	NW 4	WNW 3	SSE 2	6¹	4⊙	10¹	1.5	●⁰ n, ● 11^p–5^a, ◠ $6^{20}a$, $6\frac{1}{2}{}^a$
16	38.8	**35.2**	39.4	11.8	14.2	9.0	15.0	8.4	*8.8*	7.8	7.4	*84*	64	86	NW 6	NW 8	NW 8	9²	4²	8◔	7.5	●sch. a, p–n
17	42.1	47.2	50.1	8.7	10.5	7.5	11.7	7.3	6.6	7.5	6.8	78	79	87	NNW 7	NW 7	WNW 3	4◔	10²	6¹	5.8	●sch. 1–2^p, ≡⁰ ⋓ III, ⌓ a, p zeit-
18	44.6	47.6	51.7	12.2	16.0	8.9	16.0	6.0	10.4	9.4	7.2	98	69	84	NW 4	N 5	C	10◔	4⊙	4²	7.4	●⁰⁻¹ ca. 1–9^a, ∞ I [weise
19	54.4	54.7	54.1	6.7	12.6	6.0	13.8	4.9	6.8	6.9	**6.3**	92	63	90	N 3	N 3	C	1◔	4⊙	1⁰	0.6	⌓ I, III
20	51.8	52.6	53.2	7.1	10.8	6.4	11.0	2.6	6.8	7.5	6.5	89	77	90	NNE 2	ENE 2	NNW 1	9²	10₹	0	.	⌓ I, III
21	50.6	50.6	51.8	6.8	15.9	7.3	16.8	4.9	7.2	10.0	7.3	97	74	95	NNE 2	NNE 2	C	10²	4⊙	3¹	.	≡² III, ⌓ I, III
22	49.8	46.8	44.6	5.6	15.7	11.3	16.3	**1.4**	6.8	7.4	8.9	100	55	89	C	NE 2	N 2	3◔	6◔	9◔	.	●⁰sch. 7^{50}p–n, ⌙ I
23	43.0	44.3	44.9	7.8	10.3	7.6	11.3	7.6	7.1	6.5	6.9	90	69	88	SE 2	ENE 3	ENE 1	10²	10₹	7¹	3.2	⌓ III
24	42.0	41.3	41.7	7.4	13.1	10.1	14.6	3.5	7.4	8.9	7.9	96	79	86	NNE 4	NE 4	NE 1	10◔	4¹	10¹	3.2	●⁰ $3\frac{1}{2}{}^a$–9^a, 5^p
25	43.5	43.7	45.4	6.5	13.5	9.3	13.8	5.3	6.8	7.5	8.2	93	64	94	E 1	NE 3	N 1	4⊙	3⊙	5¹	0.3	Spr. ●⁰ 5–6^p, ≡¹ fr., ⌓ I
26	46.3	46.6	47.8	6.6	15.3	8.6	15.9	3.7	7.3	8.4	7.7	100	64	92	E 1	S 2	C	2◔	9¹	6¹≡	0.0	≡⁰ III, ⌓ I, III
27	47.3	46.6	46.1	9.7	15.3	12.9	15.7	8.1	8.0	9.5	9.6	89	73	86	SSE 2	SE 4	SE 3	10²	8¹	10₹	.	Spr. ●⁰sch. $4\frac{1}{2}{}^p$–n, ∞ fr., ⌓ I
28	48.0	49.8	50.6	12.0	12.1	6.5	13.0	6.3	10.0	8.9	7.2	96	85	99	SSW 1	W 2	W 1	10◔	9²	0≡	**9.7**	●⁰⁻¹ n–11^a, ≡⁰⁻¹ 5^p–n
29	51.7	52.4	53.9	9.0	13.1	10.6	13.5	6.1	8.6	9.3	9.2	100	82	96	N 1	N 3	SW 1	10¹	10²	6¹	4.1	●⁰ 6^{40}–ca. $9\frac{1}{2}{}^a$, ∞ I, ≡⁰ 11^p, ⌓
30	54.6	56.9	**58.3**	10.3	12.8	10.8	13.1	9.0	9.1	9.4	8.8	96	85	91	E 1	E 2	E 3	10◔	10²	10¹	1.3	●⁰ 4–9^a, ∞ III [I, III
Mittel	47.2	47.4	47.6	10.6	16.0	11.0	16.6	7.8	9.0	9.5	9.0	89	67	88	2.3	3.5	1.6	6.8	6.6	4.9	69.2	

[1]) ≡² –n, ⌓ III

September — Köslin — 1926

$H_b = 46.5$ m $C_g = +0.6$ mm $\varphi = 54° 12'$ N $\lambda = 16° 11'$ E = $1^h 4.5^m$ $H = 41$ m h_t(Gehäuse) = 5.5 m $h_r = 1.0$ m

1	62.1	61.4	59.5	12.8	22.8	16.4	23.9	10.0	9.5	12.0	12.8	86	58	92	S 3	S 3	S 2	2◔	7◔	3⁰	.	
2	59.0	58.3	58.3	14.2	20.8	15.6	22.5	12.0	11.3	14.3	12.8	94	78	97	S 2	S 3	S 1	5◔	6◔	4⁰	.	∞ n, ∞ fr.–n
3	58.0	58.1	58.5	15.8	18.4	13.2	20.0	14.3	11.8	10.4	10.7	88	65	95	N 2	N 2	E 2	9⁰	10⁰	10⁰	.	●⁰ 2–$4\frac{1}{2}{}^p$
4	58.9	59.8	60.8	14.6	19.5	13.9	20.5	13.2	11.8	12.0	11.5	95	71	97	SE 2	N 2	SE 1	10¹	7◔	2⁰	8.2	
5	61.9	61.8	61.6	13.3	21.2	17.0	22.9	11.3	10.9	**15.0**	13.8	96	80	95	SE 2	W 2	SE 1	10⁰	2◔	3⁰≡	.	≡⁰ $3\frac{1}{2}{}^p$–n
6	60.3	59.3	58.3	17.1	16.1	13.3	21.4	13.3	13.4	12.6	11.3	92	92	99	S 3	W 4	NW 2	9⁰	10◔	10◔	.	●⁰ $1\frac{1}{2}{}^p$–n
7	57.0	56.4	55.0	12.9	16.8	13.1	17.0	12.6	10.8	10.2	10.3	97	71	91	SW 3	W 4	W 3	10¹	6◔	9⁰	**12.9**	● n
8	54.4	57.1	60.1	13.8	16.3	14.5	16.4	12.5	11.3	11.0	9.0	96	80	73	W 3	NW 5	NW 5	7⁰	3◔	4¹	1.2	● n, ●⁰ 10–$10\frac{1}{2}{}^a$
9	62.5	62.7	61.7	10.4	15.4	10.6	15.5	8.5	8.1	8.5	8.4	86	65	88	W 4	W 3	NW 2	2◔	3◔	1¹	0.4	
10	57.5	58.0	57.4	13.4	18.0	13.6	18.4	8.6	11.1	10.3	11.0	97	67	94	S 3	W 5	SW 3	10◔≡	5◔	10⁰	.	≡ n, ≡¹ fr.–$9\frac{1}{2}{}^a$
11	55.8	55.2	53.9	14.4	21.2	16.7	21.4	12.9	12.0	14.1	13.5	98	75	95	S 2	SW 2	S 2	10◔≡	0◔	0	5.2	● n, ≡ n, ≡⁰ fr.–9^a
12	52.0	**49.2**	50.6	17.2	25.6	16.8	**26.8**	15.6	13.2	13.2	13.6	90	**54**	95	S 3	S 4	SW 2	9⁰	2◔	10¹	.	●⁰ 6–$6\frac{1}{2}{}^p$, T⁰ i. SW 5^p, ◹¹ a. W $5\frac{1}{2}{}^p$
13	51.2	52.6	56.5	13.5	15.4	11.0	17.6	11.0	10.8	11.1	8.1	94	86	83	SW 3	SW 4	W 3	9⁰	9¹	9¹	6.3	● n, ●⁰sch. $10\frac{1}{2}{}^a$–$1\frac{1}{2}{}^p$
14	58.3	56.2	60.2	9.6	12.2	11.9	13.7	8.3	8.4	9.8	7.2	94	92	70	SW 3	SW 3	NW 4	8◔	9¹	1¹	2.9	●⁰sch. $10\frac{1}{2}{}^a$–$2\frac{1}{2}{}^p$, T⁰ i. NW $2\frac{1}{2}{}^p$
15	62.4	58.9	52.3	7.4	15.0	14.0	15.4	5.5	7.2	10.9	11.4	93	86	96	S 2	S 3	SW 5	8◔	9⁰	10◔	7.1	●⁰ 3^p–n
16	51.7	54.7	57.8	12.2	13.4	11.9	14.4	11.6	9.4	7.6	6.6	89	66	63	W 7	W 9	W 8	8¹	4◔	3⁰	11.0	● n
17	61.5	63.5	62.5	11.0	13.6	11.8	14.1	10.1	6.5	8.0	9.6	66	68	93	NW 5	NW 3	W 2	1◔	2◔	10¹	.	●⁰ $7\frac{1}{2}$–$8\frac{1}{2}{}^p$
18	61.7	64.0	65.9	14.7	16.3	14.6	16.5	11.8	12.1	12.3	11.9	97	89	96	W 4	W 3	W 1	10◔≡	5⁰	10¹≡	1.1	● n, ●⁰ fr.–10^a, ≡ n, ≡⁰ fr.–$11\frac{1}{2}{}^a$,
19	66.7	67.3	66.9	14.8	17.4	15.0	18.1	14.0	12.3	12.2	10.7	98	82	80	C	N 2	C	10◔≡	1◔	10⁰	0.5	≡ n, ≡¹ fr.–$10\frac{1}{2}{}^a$ [≡¹ $5\frac{1}{2}{}^p$–n
20	65.6	65.3	65.3	13.5	15.7	10.0	16.3	10.0	10.1	11.2	8.0	87	84	87	NE 2	NE 3	E 2	9⁰	5◔	0	.	
21	65.4	64.0	64.0	6.4	11.4	10.9	16.3	5.5	6.9	9.2	9.0	96	69	92	N 1	NE 2	NE 2	1◔	6◔	2⁰	.	
22	62.4	60.4	58.4	10.4	12.4	12.3	14.6	9.4	8.5	8.9	10.0	91	72	94	SE 2	NW 3	NW 2	10◔≡	9⁰	8¹	.	≡ n, ≡⁰ fr.–$9\frac{1}{2}{}^a$
23	56.3	55.8	56.9	10.0	13.4	11.9	13.5	8.6	8.6	8.0	9.9	94	70	95	W 3	NW 3	NW 3	9¹	8¹◔	5⁰	.	●⁰⁻¹sch. $7\frac{1}{2}{}^a$–$7\frac{1}{2}{}^p$, ▲ $2^{15\text{-}25}$p, Bö
24	58.3	58.1	56.8	7.4	12.4	12.1	13.5	6.5	7.5	8.3	9.5	97	77	90	C	NW 3	NW 3	9⁰	10⁰	8¹	12.2	●⁰ $2\frac{1}{2}$–$3\frac{1}{2}{}^p$ [(8t. 7) a. N 2^p
25	54.8	54.4	55.4	11.9	15.2	8.6	17.0	8.6	9.2	10.1	7.2	89	78	86	N 2	SE 2	SE 4	10◔≡	7◔	2⁰	1.1	≡ n, ≡⁰ fr.–$9\frac{1}{2}{}^a$
26	53.8	54.7	56.8	8.3	11.4	6.9	11.9	6.7	7.0	9.0	7.3	85	90	99	SE 5	SE 2	SE 2	10◔	7◔	3⁰	0.7	● n, ●⁰ $7\frac{1}{2}{}^a$–$1\frac{1}{2}{}^a$
27	55.6	53.3	54.4	6.2	12.4	9.0	12.9	6.0	7.0	10.4	8.2	99	97	95	SE 3	SE 2	SE 2	10◔≡	10◔	5⁰	6.1	●⁰sch. $10\frac{1}{2}{}^a$–$6\frac{1}{2}{}^p$, ≡ n, ≡¹ fr.–$10\frac{1}{2}{}^a$
28	57.8	59.1	60.5	5.2	13.4	9.2	13.9	4.3	6.5	8.3	8.1	98	72	93	SE 3	SE 3	SE 2	0◔	6◔	6⁰	9.2	●⁰ 7–$7\frac{1}{2}{}^p$
29	63.0	64.2	65.6	4.4	14.0	9.0	14.0	**3.8**	**6.1**	7.9	8.1	97	66	94	SE 3	S 1	SE 2	8◔	3◔	6⁰	0.0	≡ n, ≡⁰ fr.–$9\frac{1}{2}{}^a$
30	67.6	69.1	**69.9**	8.8	13.7	11.4	14.4	8.2	7.8	9.9	9.0	92	84	90	SE 1	N 1	NE 3	10◔	10◔	5⁰	.	●tr. 9^p, ∞ tagsüber
Mittel	59.1	59.1	59.4	11.5	16.2	12.5	17.2	9.8	9.6	10.6	10.0	92	76	90	2.7	3.0	2.5	7.8	6.0	5.6	86.1	

Schneekoppe: (Fortsetzung von 8.50) [15]) ●⁰⁻¹ $9\frac{1}{2}$–$10\frac{1}{2}{}^a$, ci-Pbd. NW–SE 5^p–n, ⊕ $2\frac{1}{2}$–5^p, [16]) 8 n–9^a, ●⁰⁻¹ $1\frac{1}{2}$–4^p öfter, –n, ⌓ p [17]) ●² 5^a, ●⁰ III, ⌓ a, p [18]) ●¹ a öfter, ●²⁻¹ $9^{25\text{-}40}$a, ●¹ 12^{40}p, 2^{35}–3^{05}p, ⌓ a, p [19]) Tal≡ i. SE n–9^a, ●⁰ $5\frac{1}{2}$–$8\frac{1}{2}{}^p$ mehrfach, ⌓ a, p [20]) N, NE, E (1450) n–$9\frac{1}{2}{}^a$, ●⁰ 2–$2\frac{1}{2}{}^p$ öfter, ●¹ 3^{35}–4^{05}p, ◠¹ i. NE $2^{10\text{-}20}$p, $4^{10\text{-}20}$p, ◹⁰⁻¹ $9\frac{1}{2}{}^p$–n, ⌓ a [21]) ●² ▲¹ △⁰ $12^{35\text{-}40}$p, ● 12^{38}–1^{20}p, ◠ 5^{50}–6^p, ◹¹ a. NW 12^{25}–$1\frac{1}{2}{}^p$, ⌓ p

September — Breslau-Krietern — 1926

$H_b = 128.5$ m $C_g = +0.4$ mm $\varphi = 51°5'$ N $\lambda = 17°0'$ E $= 1^m 8^s$ $H = 124$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen (nach mitteleurop. Zeit)
	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	55.8	53.9	53.3	13.8	24.3	16.0	24.4	8.1	8.7	10.2	10.7	73	45	79	SSE 1	SSW 2	SSW 2	1	6	1	.	⊕0 (23d) a, ≮1 6½p–n
2	52.8	51.1	51.0	12.4	25.8	15.7	26.8	8.7	8.9	11.0	12.0	83	44	90	SE 1	SSW 1	S 1	4	2	1	.	
3	50.5	49.5	49.8	13.2	27.6	18.8	**28.0**	10.7	10.4	13.4	13.6	91	48	84	SE 1	SW 1	NW 2	1	1	2	.	
4	51.2	52.1	53.3	18.0	23.1	18.2	23.5	16.1	**14.9**	14.6	14.2	96	69	91	NW 3	NNW 2	C	10	4	8	0.2	1 5½–6½a, =0 fr., abd., ∞1 a, p
5	55.0	55.4	55.5	16.9	23.9	17.1	24.9	15.3	13.9	13.6	13.1	96	61	89	C	NW 2	C	3	4	0	.	=0, ∞2 fr., ∞ abd.
6	55.4	52.9	51.9	15.3	27.2	21.2	27.8	13.5	12.8	15.6	14.5	98	57	77	C	SW 1	WNW 4	6	1	10	.	0sch. 8[40-50]p, =0 fr., ∞1 a, p
7	51.2	51.2	50.2	18.7	18.8	16.8	21.7	16.7	13.3	13.6	13.5	82	84	94	WSW 2	W 3	WNW 4	10	10	10	0.0	Spr. 0 a ab 8^{25}a, 12^{10-20}p, 3½–4½p, 1)
8	48.5	53.0	55.4	16.9	16.4	11.8	18.8	11.6	13.6	10.4	9.2	94	74	89	WNW 3	WNW 4	WNW 3	10	6	0	2.2	1-2 12^{50-2^a}, 0 $4^{50-5^{10}}$a, 6^{42-9^a}, 2)
9	57.2	57.1	55.7	11.4	16.4	14.3	18.5	8.9	9.3	9.3	10.1	92	66	83	W 2	NNW 1	C	8	10	10	8.2	0 9½p, ⊕1 (23d) $11^{\frac{1}{2}a}$
10	53.6	52.6	51.9	14.3	23.9	16.8	24.4	13.1	10.2	12.2	11.9	84	55	83	WSW 3	WNW 3	C	6	7	5	.	≮ i. NE $6^{\frac{3}{4}-8p}$, ⊕1 (23d) 8^{42}a, 4^{08}p
11	50.9	50.5	50.1	16.6	26.1	18.6	26.9	13.1	9.9	12.5	11.3	70	49	70	SSW 1	WSW 2	SW 1	3	4	0	.	≮ i. E $2-3^a$, ⊕1 (23d) 9^{29}a
12	48.4	**45.6**	45.7	17.3	26.8	18.4	27.7	15.4	12.3	14.8	13.7	83	56	86	SE 1	SW 5	NW 2	5	4	10	.	2 $8^{39-9½p}$, ⌓2 fr., ⊕0 (23d) 10^{1a},
13	47.2	48.5	51.8	17.3	18.7	12.0	19.7	12.0	11.8	11.5	9.1	80	71	87	WNW 3	W 4	NW 2	9	8	0	4.5	0sch. 4^{50-5^a} [T1 $8^{27-9½p}$
14	54.3	53.6	55.5	12.6	18.5	12.4	19.7	10.6	9.2	8.0	9.7	84	50	90	WSW 1	W 6	W 4	7	6	10	0.0	0sch. 3^{10}p, 4^{55-5p}, 7^{50-9p}, ⌓2 fr.
15	56.9	55.0	50.9	10.7	19.7	15.8	20.0	8.5	9.2	8.4	10.7	95	49	80	W 1	SW 2	SSW 1	8	5	10	0.4	0 6^{48}p–abd., tr. 9p, ⌓2 fr.
16	49.8	50.7	53.3	14.0	15.4	10.6	17.3	10.4	10.6	8.6	7.8	88	65	81	WNW 4	WNW 5	WNW 4	7	10	1	2.2	1-2 2^{10-50}a, 0-1 4½–5½a, 0sch. 4p,
17	56.2	57.0	58.2	8.4	15.4	8.8	16.4	7.2	7.1	7.1	7.9	86	54	92	WNW 3	NW 4	WSW 1	4	4	1	0.1	⌓2 fr. [4½–5p, ⌒1 5p
18	57.3	56.8	58.6	13.2	23.0	14.0	23.3	8.0	9.2	11.4	11.2	81	54	94	WNW 3	NW 4	C	9	2	10	.	
19	58.7	58.8	57.9	15.4	18.4	13.3	20.8	13.0	10.7	10.6	8.7	81	67	76	C	E 1	E 1	10	9	2	.	⌓2 fr.
20	56.6	55.3	55.9	9.1	17.1	8.7	17.6	5.7	8.3	7.1	7.1	96	49	84	NW 1	NNE 1	ESE 1	7	3	4	.	⌓2 fr.
21	55.9	54.7	55.1	5.7	15.3	8.2	15.9	**2.4**	6.6	7.0	7.3	96	54	90	C	NNE 1	C	1	1	1	.	=0 ⌓2 fr. [8^{27}a, ⊽0 (23d) abd.
22	54.6	52.8	51.8	6.8	16.2	12.0	17.0	5.0	7.1	9.4	8.5	96	68	81	NW 1	NNW 2	WNW 2	6	7	9	.	1 sch. 11^{25-45}p, ⌓1 fr., ⊕ (23d)
23	51.7	50.3	49.5	9.5	13.4	8.4	15.0	8.4	8.2	7.0	7.6	93	60	92	NNW 3	WNW 7	NNW 3	7	8	6	0.2	0 2½–3½p, 3^{20-30}p, 1-2 $3^{\frac{1}{2}-4^{40}}$p, 3)
24	49.6	49.3	48.9	7.2	11.9	10.4	13.2	6.8	7.0	6.5	7.9	92	62	84	NNW 3	NNW 3	WNW 2	10	7	10	5.2	0 7^{40-45}a, 10^a, $4^{\frac{1}{2}}$p, 7^p, ⌒1 7^{44}a
25	47.4	47.0	47.6	9.1	14.4	8.6	15.0	8.4	7.9	7.8	8.0	91	63	95	WNW 3	NNW 2	ESE 1	9	5	0	0.1	
26	46.9	47.0	49.3	7.5	18.3	12.3	18.5	6.6	7.3	10.2	10.1	93	65	94	SE 2	SW 1	C	10	8	10	0.0	1 $7^{25-9^{35}}$a, ⊕0 (23d) a, p
27	47.1	46.7	50.4	11.1	17.5	11.6	19.4	10.9	9.7	11.7	9.4	98	78	92	ESE 2	SW 2	W 1	10	9	10	**13.2**	2-1 3–$8^{\frac{1}{2}a}$, 0sch. 10^{12}a, 2 3–4½p,
28	52.4	52.4	53.8	7.1	17.2	10.8	18.0	5.6	6.8	**6.2**	8.4	89	**42**	86	SSW 1	SSW 1	C	3	7	9	6.8	⊕0 (22d) a, p [⊕0 (22d) $10^{\frac{1}{2}a}$
29	55.0	56.3	57.4	7.9	12.6	10.7	13.2	7.2	7.6	8.7	8.7	95	80	91	NW 1	N 1	C	10	10	10	.	1 6½p–n
30	59.0	59.3	**59.7**	9.8	9.7	9.6	13.1	9.3	8.5	8.4	8.5	94	93	95	N 2	NNW 2	N 1	10	10	10	4.3	1-0 $4^{\frac{1}{2}a}$–ca. 9p anhaltend, ≮0 i. NW 8p
Mittel	52.9	52.5	53.0	12.2	19.1	13.4	20.2	9.9	9.7	10.2	10.1	89	61	87	1.7	2.5	1.4	6.8	5.9	5.7	47.6	

September — Berlin-Dahlem — 1926

$H_b = 57.8$ m $C_g = +0.5$ mm $\varphi = 52°27'$ N $\lambda = 13°18'$ E $= 53^m$ $H = 55$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

1	60.3	58.3	58.1	12.0	27.7	16.3	28.5	10.3	9.4	11.1	12.0	90	40	86	ESE 1	ESE 2	C	2	5	0	.	⌓2 I
2	58.1	56.4	56.1	14.5	28.0	15.9	**28.7**	*12.0*	11.2	9.1	12.0	91	**32**	89	SE 2	SSE 3	SSE 1	5	2	0	.	⌓2 I
3	55.8	55.4	55.9	13.5	25.2	18.5	27.2	11.7	11.2	13.0	**14.8**	97	54	94	SE 1	W 5	W 1	3	6	9	.	⌓2 I
4	58.0	58.6	59.2	16.7	23.8	17.9	24.5	16.3	13.4	14.1	14.1	94	64	92	WNW 3	NNW 4	NW 2	10	5	7	.	
5	60.8	61.2	61.1	15.0	24.2	17.1	26.1	14.9	12.3	12.3	13.0	97	55	89	C	NW 3	C	7	8	0	.	⌓2 I
6	60.8	58.4	57.9	14.9	24.2	19.9	24.6	14.6	12.5	12.4	13.1	99	55	76	W 3	WNW 5	W 4	0	2	10	.	=0-1 ⌓2 I
7	57.9	56.2	55.5	14.5	15.3	15.0	19.9	14.4	11.8	12.3	12.1	96	95	95	NW 3	SSW 2	SW 3	10	10	10	2.9	n, 0-1 $7^{\frac{1}{2}}$–10^a, 0 –3p, $8^{\frac{1}{2}}$p–n
8	56.4	59.3	61.7	13.7	16.1	11.7	18.2	11.5	11.2	9.4	9.0	96	69	88	NW 4	NW 5	WNW 1	9	8	0	8.0	1 12^{05-25}p, tr. 2p, 1-2 sch. 3^{10}p
9	63.3	62.4	60.3	10.6	15.8	14.2	16.5	7.7	9.0	8.8	11.0	94	66	91	NW 2	SSW 3	SSW 1	3	10	10	1.0	⌓2 I
10	58.6	57.1	56.4	14.4	23.2	18.6	23.7	12.8	11.7	13.5	12.1	96	64	76	SSW 3	W 5	SSW 1	9	9	9	1.0	1 n
11	56.2	54.1	53.3	15.0	27.6	20.5	27.9	13.4	11.3	12.8	12.8	89	47	72	S 1	SSW 5	SSW 2	4	6	0	.	⌓0-1 I [2^{05-20}p, 3½–4p, 1)
12	51.8	**50.4**	**50.4**	19.9	26.3	17.2	27.6	16.7	11.8	14.4	12.4	68	57	85	S 4	W 5	WSW 1	4	8	7	.	0sch. zw. 3. u. 4p [12^{10-16}p, 0
13	52.3	54.3	57.6	13.8	13.8	12.0	18.4	11.3	10.2	9.7	9.9	86	82	94	SW 4	WNW 6	W 4	0	10	8	2.6	n, 1-2 10^{10-20}a, 0 11^{05}a, 1-2
14	58.9	58.6	61.7	11.0	17.0	12.7	17.6	10.2	9.4	8.7	9.4	95	60	86	S 3	NW 6	W 4	10	7	5	**8.1**	1-2 sch. 9^{30-35}a, 9^{55}a, 2^{40}p, 1 3^{35-45}p
15	62.2	58.9	55.0	9.5	15.4	15.7	16.6	7.8	8.8	10.7	11.1	99	82	83	SW 2	SSW 5	WSW 5	7	10	10	1.4	0 11^{05}a, 11^{25-40}a, 1 1^{50-3}P m. U.,
16	56.1	58.1	60.8	12.8	14.3	10.5	17.3	10.3	9.7	8.6	7.2	88	71	76	W 6	NW 6	WNW 4	10	8	0	5.4	[0-1 8^{50}p–n,
17	63.3	63.7	63.3	8.2	17.6	15.5	19.1	7.1	7.4	7.9	10.4	91	53	79	W 3	W 2	W 1	6	1	10	.	[=0 ⌓2 I
18	63.5	63.7	64.1	13.4	22.5	16.2	23.6	12.0	10.4	13.6	12.3	90	67	89	NW 2	NW 3	C	0	1	0	.	⌓1 I
19	64.5	64.9	64.4	13.3	23.2	15.6	23.3	12.7	11.0	12.9	11.0	97	61	83	E 3	ESE 4	ENE 2	0	1	0	.	=0 ⌓2 I
20	63.5	62.6	62.2	13.7	20.4	15.3	20.7	11.8	10.7	10.3	10.8	91	58	83	E 3	E 3	C	0	1	0	.	=2 ⌓1 I
21	62.5	62.1	62.0	8.6	16.5	12.0	17.2	8.0	7.5	7.4	8.4	90	53	80	ESE 2	E 3	C	1	7	9	.	⌓1 I
22	61.4	60.1	60.1	8.3	17.4	11.6	17.7	7.1	7.9	9.6	8.4	96	65	82	C	NNW 3	NW 1	3	9	10	.	⌓1 I
23	59.3	56.9	56.8	9.8	15.2	10.0	15.6	7.7	8.0	9.0	7.9	88	70	86	WNW 3	WNW 6	WNW 3	3	7	10	.	0sch. 8^{40}a, 11^a, 1-2 mit ▲ 2^{20-55}p,
24	57.8	57.2	56.7	7.6	13.2	6.6	15.0	6.1	7.3	8.3	7.0	93	73	96	N 1	NW 4	C	10	5	0	3.5	[T1 i. NNE 2^{05-15}p, ⌓1 I
25	54.1	51.2	50.5	4.0	15.5	12.1	16.5	**2.5**	**5.9**	7.3	7.9	97	56	75	C	SE 4	ESE 1	1	7	10	.	0 abd., ∞0 ⌓2 I
26	51.4	53.1	53.8	10.0	15.0	9.1	16.1	8.6	9.0	6.7	7.9	98	52	91	WSW 1	W 3	C	10	10	9	0.7	
27	51.9	51.1	54.8	9.7	15.4	7.9	16.7	7.5	8.3	7.8	7.4	93	60	92	ESE 2	SW 3	WSW 3	10	7	9	.	1-2 $2^{\frac{1}{2}-3^{25}}$p, 0 9p–n, ≮1 $2^{\frac{1}{2}-3^{40}}$p,
28	55.4	56.4	58.9	5.7	14.1	7.5	14.7	4.0	6.4	7.6	7.1	93	63	92	SSE 2	W 7	WSW 2	7	4	0	5.5	0 12^a, ⌓2 I [⌓2 I
29	61.0	62.2	63.7	5.7	14.2	7.7	15.6	3.9	6.8	7.5	7.6	99	62	96	S 2	S 2	S 1	10	4	0	0.1	=1-2 ⌓2 I–9^a, =1 9p
30	65.9	67.0	**67.8**	7.7	12.6	10.1	13.5	5.6	7.8	8.8	8.8	99	81	95	S 1	ESE 4	ESE 2	8	8	9	.	=9-1 ⌓1-2 I, ≡8–9p
Mittel	58.8	58.3	58.7	11.6	19.0	13.7	20.3	10.0	9.6	10.2	10.3	93	62	86	2.2	4.0	1.7	5.4	6.2	5.4	40.2	

Breslau-Krietern: 1) 0sch. 5½–1p, 1sch. 7½–8^{20}p, 8¾–9^{05}p 2) Spr. 0 a m. U., 2sch. 3^{40}–4^{05}p, 4^{20}p, 4^{38}–5^{06}p, ⌒1 4^{20}p, 4^{50}p 3) 1 4^{50}–5^{10}p, 0 5½p, 8^{50}p, 1 10^{10}–11^{40}p, T0 i. W 4^{18}p

1) 1 4^{40}–5^{10}p, 0 –5^{40}p, 1-2 6^{35}–$7^{\frac{1}{2}}$p, T0 11^a, 1^{50}–2^{25}p

September — Erfurt — 1926

$H_b = 211.7$ m $C_g = +0.4$ mm $\varphi = 51°0'$ N $\lambda = 11°4'$ E $= 44.5^m$ $H = 208$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Bemerkungen (nach mitteleurop. Zeit)
	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	46.8	*44.9*	44.7	10.9	26.8	18.6	27.8	10.0	9.0	11.7	10.8	93	45	68	C	NE 1	C	0 ⊙	0 ⊙	0	.	
2	45.2	43.4	43.2	13.3	28.4	19.8	29.8	11.5	10.7	11.8	12.5	94	41	73	SW 1	N 1	NW 2	0 ⊙	1^0 ⊙	2^0	.	
3	43.5	43.0	44.3	18.1	26.7	18.4	27.0	17.0	**14.2**	13.0	13.6	92	50	86	S 1	W 1	W 1	3^0 ⊙	10^1 ●	6^0	.	● 2^{10}–3^p
4	45.5	46.0	46.6	15.5	25.8	18.2	26.2	14.5	12.1	12.2	13.4	92	49	86	W 1	NE 1	N 1	0 ⊙	0 ⊙	0	4.2	
5	48.4	48.2	48.5	15.2	26.1	17.8	27.0	14.0	12.0	11.9	11.9	93	47	78	W 1	NW 2	C	10^1	0 ⊙	0	.	∞ n–9^1_2a
6	49.0	46.7	46.3	16.0	26.2	19.1	26.5	14.0	12.0	12.0	12.2	88	48	74	W 1	NW 4	W 4	2^0 ⊙	2^0 ⊙	10^1	.	
7	45.8	44.0	44.1	16.6	22.8	19.2	23.3	16.5	13.1	12.0	**14.2**	93	58	86	NW 1	W 6	SW 5	10^1	7^1 ⊙	10^1	.	● 5^{55}–6^{10}p
8	45.6	48.4	50.1	14.2	18.0	14.0	19.2	13.5	11.2	11.1	9.6	93	72	80	W 5	W 3	W 1	10^1	8^1	10^1	**4.6**	● n m. U.
9	49.9	48.9	47.9	11.4	19.0	15.3	21.0	9.0	9.3	9.8	10.7	92	60	82	N 1	W 2	NW 2	7^0 ⊙	10^1	5^0	.	
10	46.4	44.9	44.4	15.6	28.4	17.8	28.6	13.5	11.0	7.0	10.4	83	**24**	69	W 1	NW 3	NW 1	8^0	5^0 ⊙	0	.	
11	44.0	42.6	41.9	15.7	29.2	22.2	**30.0**	13.8	11.0	8.8	11.2	82	29	56	SW 1	W 3	W 1	1^0 ⊙	2^0 ⊙	2^0	.	
12	38.9	38.5	38.3	20.4	23.8	17.2	26.5	17.0	12.1	12.9	12.2	68	59	83	SW 4	SW 4	C	0 ⊙	10^0	2^0	.	● ^{2} 4^{22-27}p, T 3^{38}–4^{27}p
13	41.4	43.8	46.3	13.7	15.4	13.6	18.5	13.5	9.3	9.5	8.3	79	73	71	SW 4	W 4	W 2	0 ⊙	9^1	10^1	0.9	
14	47.3	48.8	50.0	12.4	14.5	11.7	17.5	10.5	8.3	9.1	9.3	77	74	91	W 4	SW 5	NW 2	10^1	10^0	0	.	
15	49.4	46.8	44.7	12.8	21.5	17.4	22.0	10.0	9.6	9.4	9.9	87	49	67	SW 2	W 3	W 4	0	10^0	10^1	.	
16	46.2	48.0	49.2	12.8	17.3	11.8	18.0	10.0	10.2	7.2	8.4	92	49	81	W 2	NW 4	NW 2	2^0 ⊙	9^0	2^0	.	
17	50.9	50.3	51.6	8.5	21.1	13.5	22.5	7.0	7.6	8.3	8.9	91	44	77	NW 1	W 1	C	0 ⊙	0 ⊙	0	.	
18	50.6	50.4	50.5	11.5	25.0	16.2	25.6	8.5	8.5	9.8	10.7	84	41	78	SW 1	N 1	C	0 ⊙	0 ⊙	0	.	
19	50.3	49.5	49.3	11.3	27.4	17.8	28.5	10.0	8.6	11.1	12.0	86	41	79	W 1	N 2	NW 2	0 ⊙	0 ⊙	0	.	
20	49.3	48.0	47.9	12.9	21.5	13.6	22.0	12.5	10.9	11.2	10.7	98	59	92	SE 1	SE 2	C	10^1 ≡	0 ⊙	0	.	≡ n–9^{20}a
21	47.5	47.5	48.2	9.8	20.0	10.7	21.5	8.5	8.7	7.1	7.5	96	41	78	NW 1	E 2	E 1	2^0	4^0 ⊙	0	.	∞ n–8^{40}a
22	48.4	47.8	48.7	8.0	19.8	13.0	19.8	6.0	7.3	8.7	8.1	91	50	73	SW 2	NW 4	NW 4	0 ⊙	9^0	10^1	.	
23	48.4	47.5	46.7	9.1	13.9	12.0	14.5	9.0	7.7	7.3	8.7	89	62	83	W 1	W 3	NW 3	0 ⊙	10^1	10^0	.	
24	45.6	43.9	42.8	7.8	15.2	7.3	15.8	7.0	7.2	6.7	6.6	91	52	87	N 2	SE 2	E 2	4^0 ⊙	2^0 ⊙	7^0	0.3	● 5^{50}–6^{05}a
25	39.5	**37.3**	37.6	6.8	15.8	11.8	16.0	5.5	6.8	*9.0*	9.6	92	67	93	NW 2	W 3	C	9^0	10^1	10^1	.	● 3^1_2–8^1_2p m. U.
26	38.9	40.0	40.1	8.4	15.2	8.8	16.0	*8.4*	7.2	**5.8**	6.1	87	45	72	SW 2	W 2	NW 1	0 ⊙	7^0	8^0	3.8	
27	39.0	39.4	42.6	7.8	10.3	7.0	15.5	6.5	7.2	7.7	6.2	91	82	83	W 3	W 3	W 2	10^1	10^1	0	.	● 7^{40}–8^{20}a, 1^{30-47}p, ◠ 5^{07}p
28	42.1	43.8	46.0	8.2	12.6	8.5	13.5	5.5	6.3	7.1	7.1	77	65	85	SW 3	SW 2	W 1	3^0	10^1	0	3.3	
29	47.9	49.5	50.2	6.8	13.7	7.2	14.0	**4.5**	7.3	7.0	6.9	99	60	91	SW 2	SW 2	W 1	10^1	8^0	0	.	
30	52.0	52.5	**53.7**	6.8	14.3	9.6	15.0	**4.5**	6.7	7.4	8.1	91	60	90	W 1	SE 2	S 1	8^1	2^0 ⊙	10^1 ●	.	● 8^{05}p–n
Mittel	46.1	45.8	46.2	11.9	20.5	14.3	21.6	10.4	9.4	9.4	9.9	89	53	80	1.8	2.6	1.5	4.0	5.5	4.1	17.1	

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$H_b = 41.0$ m $C_g = +0.6$ mm $\varphi = 54°10'$ N $\lambda = 7°51'$ E $= 31.5^m$ $H = 39$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

1	60.8	60.7	60.5	16.8	17.3	16.7	18.5	16.6	12.9	13.2	12.0	90	90	85	NE 3	NE 4	NE 3	4 ⊙	6 ⊙	3	.	∞ p
2	59.7	58.8	59.3	17.6	17.0	16.7	18.7	16.2	12.4	10.6	9.7	82	73	68	NNE 3	NE 5	NE 3	5 ⊙	10^1	10	.	● sch. 1^1_2p
3	58.5	58.9	59.7	12.8	15.0	15.2	16.7	12.6	9.8	10.9	11.6	89	86	90	ENE 4	ENE 5	NE 1	10 ●	10^1	10	1.9	● ^{0} 9^{25}a
4	60.2	61.3	61.5	15.5	17.7	16.0	17.9	15.2	12.1	12.0	12.0	92	80	88	C	NE 1	C	10	10^1	3	0.5	∞ I
5	61.6	62.2	61.9	17.1	18.4	17.1	18.8	15.7	13.4	13.8	**14.0**	92	87	96	SW 3	W 3	W 2	10 ▬	10	10 ▬	.	≡^{0} I, ≡ III
6	60.5	60.2	60.0	16.3	14.8	15.4	17.3	13.9	12.5	11.9	10.4	90	95	79	W 3	W 3	W 4	10^1	10	4	3.5	● ^{0} 9^1_2a
7	57.7	57.1	56.1	15.7	16.8	15.4	17.3	14.8	9.7	10.2	10.5	73	71	80	WSW 2	W 4	W 3	10^2	9^1	10	10.4	● ^{1} 6^{12}–7^p
8	58.2	62.4	64.1	15.1	16.0	13.8	16.3	13.2	9.3	9.1	8.1	73	67	68	NW 5	NW 5	NW 3	8^2 ⊙	5^1	2	0.8	● ^{0} 7^{39}–9^a
9	63.2	60.7	59.1	14.6	12.8	16.5	16.5	12.3	9.9	10.0	12.6	80	90	90	SW 2	SSW 5	SW 5	5 ⊙	10^2	10	0.8	● ^{1} 6^a
10	58.1	56.7	56.5	15.9	17.5	16.7	18.1	15.5	11.9	13.4	13.4	88	90	94	C	WSW 1	WSW 3	10^2	6 ⊙	10 ▬	2.4	≡^{1} abd.
11	53.7	51.9	51.7	15.2	21.0	17.1	**21.0**	14.9	12.8	13.7	12.9	99	74	89	SW 2	SW 4	W 2	10 ▬	2	2	.	≡^{2} fr., ∞ II
12	**49.3**	**49.3**	49.6	17.0	16.2	15.2	17.8	15.2	13.2	11.9	10.2	91	86	79	WSW 6	W 6	WSW 6	10	10^2	10 ●	.	● ^{0} ab 9^{20}a–a, ● ^{1}sch. 2^{22}p, ● ^{0} abd.
13	52.4	56.7	58.8	14.3	15.2	13.9	15.7	13.1	9.7	7.5	7.8	80	**58**	66	NW 3	NW 3	W 4	10^2	6^1	3	4.6	● ^{0}sch. 8^{12}a, T ^{0} 1^{10-30}a
14	56.5	61.3	62.6	13.6	14.2	13.0	14.8	11.3	8.9	9.3	9.2	76	77	82	NW 6	NW 4	C	8^2	5	7	11.5	● ^{1}sch. 7^{55}a, ● sch. 9^a, [◹ 1–3^a
15	58.1	54.5	54.6	14.2	15.1	15.2	16.3	13.0	11.6	12.2	8.8	96	95	68	SW 6	W 8	NW 8	10 ●	10 ●	5	1.2	● ^{0} fr., ● ^{1} 8^1_2–9^1_2a, 2–5^1_2p, ▱ p
16	59.4	62.0	63.6	14.0	14.4	12.8	15.2	12.4	7.4	7.2	7.6	62	59	68	NW 4	NW 5	NW 3	6^2	5^1	5^1	13.4	
17	62.8	63.0	64.1	13.9	17.7	16.4	17.7	12.5	10.9	13.8	13.4	92	92	96	SW 5	W 5	W 4	10 ●	5^0 ⊙	6^1	.	∞ II
18	64.7	65.2	64.7	15.8	16.0	15.4	16.6	15.2	13.0	12.9	12.8	97	95	98	WNW 1	W 1	E 2	10 ▬	10 ▬	10 ▬	1.3	≡ ≡^{2} a, p
19	64.6	64.5	64.0	16.1	18.0	17.9	19.0	15.1	12.1	13.3	13.6	88	86	89	SE 1	SE 2	SE 4	2 ⊙	2 ⊙	3	0.1	∞ II
20	62.7	62.2	62.2	15.7	18.5	17.2	19.2	15.5	12.3	13.3	12.2	92	84	87	SE 3	SE 3	SE 2	3 ⊙	2 ⊙	3	.	∞ I
21	63.2	64.0	65.0	16.0	15.4	14.4	17.2	14.2	12.5	11.6	10.5	92	89	86	SE 1	NE 4	NE 4	8^1	9^1	8	.	
22	64.4	63.8	63.4	13.1	15.0	13.7	15.4	12.8	7.6	8.3	7.9	68	65	67	NNW 3	NW 4	NW 6	10^2	10	9^2	.	
23	62.2	62.3	62.1	14.2	13.0	13.3	14.5	12.0	9.1	8.7	8.1	76	78	71	NW 5	NW 5	NW 6	9^1	10	7^1	.	● sch. 10^1_2a
24	60.4	58.5	55.9	12.2	14.5	13.8	15.1	11.8	8.1	8.1	8.3	76	65	70	SW 1	SE 3	SE 5	10^1	5	9^2	1.3	[◹ 8^{20}–9^1_2p
25	50.1	49.7	50.3	11.6	13.8	9.4	13.9	9.4	8.9	7.7	7.5	88	66	85	SSE 5	WNW 3	WSW 2	10 ⊙	5 ⊙	10 ●	0.8	● ^{0} fr.–11^1_2a, ● ^{0}sch. 1^p, ● ^{2} 9^p–n,
26	49.9	51.4	52.4	10.2	12.6	11.0	13.4	9.1	7.5	7.4	7.3	80	68	74	WSW 2	WSW 6	W 3	10^2	8^1 ⊙	10	13.9	● ^{1} 6^1_2p, [◹ 5^{55}–7^1_2p
27	49.9	51.7	52.9	9.9	10.3	10.6	11.5	8.7	7.9	7.4	7.8	87	79	81	SW 4	W 2	WNW 4	10^2 ⊙	10 ●	5	9.1	● $^{0-1}$ fr.–6^p, ◠ 6^p
28	53.4	55.8	57.7	10.0	14.0	13.5	14.2	**8.3**	7.9	**7.1**	7.5	86	59	65	SW 3	NW 4	NW 6	8^2	6^2 ⊙	7	**26.2**	● sch. 8^1_2a, ● ^{0} 9–10^1_2a, ● ^{2}sch. 6^{50}p,
29	58.4	60.7	62.6	11.8	11.6	12.7	13.5	11.1	8.8	9.3	9.8	86	91	89	SW 5	WSW 3	SW 1	9^2	10^3 ●	10	5.6	● ^{1} 12^{34}–4^p [◠ 5^1_2p
30	66.8	68.7	**69.8**	11.7	12.5	13.3	13.3	10.7	9.2	8.7	9.6	90	81	84	SE 3	SE 1	ESE 4	10	10	4	9.2	
Mittel	58.7	59.2	59.6	14.3	15.4	14.6	16.4	13.1	10.4	10.5	10.2	85	79	81	3.2	3.7	3.4	8.5	7.5	6.8	118.5	

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$H_b = 64.2$ m $C_g = +0.5$ mm, unter 734 mm $= +0.4$ mm $\varphi = 51°58'$ N $\lambda = 7°37'$ E $= 30.5^m$ $H = 63$ m h_t(Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	59.1	57.6	57.5	18.0	30.0	19.9	**30.4**	14.1	11.1	10.7	14.3	72	**34**	83	SE 1	SE 2	E 1	$1^{\circ}_{\odot}$	$0_{\odot}$	o	.	$\frown^2$ fr.
2	56.9	55.8	56.5	18.2	28.6	21.0	29.7	15.0	12.3	11.7	**16.0**	79	40	86	E 1	NE 1	W 1	$3^{\circ}_{\odot}$	$6^{1}_{\odot}$	10^{1}	.	$\frown^1$ fr.
3	56.5	56.8	57.6	18.4	24.5	18.4	25.9	16.9	14.8	14.4	14.3	94	63	91	W 2	W 3	W 1	10^{1}	$7^{1}_{\odot}$	o	.	
4	59.0	59.5	60.0	15.5	24.1	18.8	25.4	14.1	13.0	13.1	13.8	99	59	86	C	NW 1	W 2	$10_{=}$	7^{1}	o	.	$\equiv^1$ n–9^a
5	61.7	62.2	62.3	16.1	23.8	16.0	24.5	14.1	13.1	12.9	12.2	96	59	90	W 2	W 2	W 2	10^{1}	7^{1}	o	.	$\frown^1$ fr.
6	61.3	60.2	59.8	16.4	20.1	16.7	20.5	15.0	12.3	14.8	13.8	88	84	97	SW 4	SW 4	SW 2	10^{1}	10^{2}	$10^{2}_{\odot}$	.	$\bullet^1$ 5^{40}p–n
7	57.8	57.3	56.3	15.8	17.7	17.6	18.2	15.2	13.1	12.6	14.3	98	83	95	SW 3	W 4	SW 5	$10^{2}_{\odot}$	10^{1}	$10^{2}_{\odot}$	7.8	$\bullet^1$ n, a, p
8	60.0	62.3	63.9	15.7	19.9	12.3	20.4	12.1	11.5	8.2	9.3	86	48	87	W 4	W 4	W 2	$5^{1}_{\odot}$	$3^{1}_{\odot}$	3^{1}	**15.2**	$\bullet^1$ n
9	62.7	60.7	60.2	11.2	21.0	16.3	21.4	9.7	9.4	12.3	12.7	94	67	92	NW 2	W 4	W 2	10^{1}	10^{1}	o	0.3	$\bullet^0$sch. $5^{\frac{1}{2}a}$
10	58.3	56.2	56.1	15.7	25.0	17.2	26.4	13.6	11.3	12.3	12.6	85	52	86	SW 2	SW 2	SW 1	$3^{1}_{\odot}$	$5^{1}_{\odot}$	o	.	$\frown^1$ fr.
11	54.8	52.9	51.9	17.4	29.6	20.5	29.7	15.4	11.0	12.3	14.4	74	40	80	SW 2	SW 5	SW 2	$3^{1}_{\odot}$	$6^{1}_{\odot}$	o	.	$\frown^1$ fr.
12	51.7	51.2	52.0	16.3	22.3	14.7	22.5	14.6	12.2	10.6	10.2	88	53	82	SW 4	SW 4	SW 4	10^{1}	$4^{1}_{\odot}$	5^{1}	.	$\bullet^0$sch. $10^{\frac{1}{2}a}$, 7^{50}p
13	54.3	57.1	60.2	13.0	15.4	11.4	18.2	11.3	10.1	10.4	8.9	90	79	89	SW 3	SW 4	SW 2	10^{1}	10^{1}	o	0.7	$\bullet^1$sch. 12^a, 1^{25}p
14	60.1	61.8	62.8	11.8	18.6	12.0	19.2	10.6	9.2	8.3	9.8	89	52	93	SW 6	W 5	W 3	8^{1}	5^{1}	o	4.2	
15	60.9	58.9	57.4	14.0	18.4	15.6	18.7	10.1	11.2	10.9	11.9	94	69	90	SW 3	SW 5	SW 5	$10^{2}_{\odot}$	10^{1}	$10^{2}_{\odot}$	0.2	$\bullet^0$ 7^{10}–8^a, $\bullet^1$ 9^p–n
16	60.3	61.8	63.6	11.5	18.1	11.0	19.0	10.6	9.6	9.8	9.0	94	63	92	SW 2	W 3	W 1	$4^{1}_{\odot}$	$6^{1}_{\odot}$	o	9.0	
17	63.7	63.6	63.6	10.2	22.9	14.6	23.3	8.5	9.0	11.4	11.5	96	55	93	S 2	SW 2	C	7^{1}	$4^{1}_{\odot}$	o	.	$\frown^2$ fr.
18	63.2	62.5	62.3	12.7	25.5	16.0	26.4	10.1	9.5	10.1	12.1	87	41	89	SE 1	SE 2	SE 1	$0_{\odot}$	$0_{\odot}$	o	.	$\frown^2$ fr.
19	62.5	62.0	61.2	16.6	27.4	17.7	28.1	11.8	9.9	13.2	12.6	70	49	83	SE 1	SE 2	SE 2	$0_{\odot}$	$0_{\odot}$	o	.	$\frown^2$ fr.
20	60.5	59.2	59.5	16.8	27.8	17.2	28.7	13.3	11.3	13.0	12.4	79	47	85	E 2	E 2	E 1	$0_{\odot}$	$0_{\odot}$	o	.	$\frown^2$ fr.
21	60.2	60.2	61.9	13.8	23.8	16.0	24.1	12.6	10.4	12.8	11.8	88	58	87	SE 2	N 2	N 2	$0_{\odot}$	$4^{1}_{\odot}$	o	.	$\frown^2$ fr.
22	62.8	63.5	63.5	13.6	17.0	12.0	17.5	12.0	10.8	7.7	9.0	93	54	86	N 3	SW 4	SW 2	10^{1}	10^{1}	3^{1}	.	$\bullet^0$ 9^{50}–$10^{\frac{1}{2}a}$
23	63.4	62.6	61.3	9.3	15.6	12.0	17.5	7.5	7.9	8.4	8.6	90	64	82	W 2	W 4	W 2	8^{1}	7^{1}	10^{1}	0.1	$\bullet^0$ 10^{25}a
24	59.1	55.8	54.0	10.3	16.0	12.3	16.5	9.4	8.5	8.2	8.7	91	61	81	S 2	S 2	SE 2	10^{1}	$5^{1}_{\odot}$	10^{1}	0.0	
25	**49.5**	49.7	50.7	11.5	15.4	10.0	16.0	10.0	9.4	8.7	8.5	93	66	93	S 2	SW 2	SW 2	$10^{2}_{\odot}$	8^{1}	6^{1}	0.3	$\bullet^1$ 6–10^a
26	51.4	52.1	51.6	7.7	14.0	10.3	14.2	**6.0**	7.3	**6.7**	7.4	92	56	79	SW 3	SW 5	SW 3	$0_{\odot}$	10^{1}	10^{1}	1.2	$[\sqrt{\diagup}^0$ NW–E 1^{20-30}p
27	50.9	53.7	54.5	8.4	8.0	6.5	13.0	6.2	7.6	7.6	6.9	92	95	96	SW 3	W 4	W 3	10^{1}	$10^{2}_{\odot}$	5^{1}	2.3	$\bullet^1$ n, 1^{23}–2^{55}p, 6^{40}–8^p, $\blacktriangle$ 1^{38-30}p,
28	53.2	56.1	59.5	9.3	12.2	7.8	13.5	**6.0**	8.3	8.3	7.6	95	78	96	W 3	SW 4	SW 2	10^{1}	10^{1}	o	14.3	$\bullet^1$ n, 11^a–p öfter, $[\sqrt{\diagup}^0$ NW–E 2^{55}–$3^{\frac{1}{2}}$p
29	60.7	61.4	64.2	8.5	14.5	9.1	15.4	6.5	7.9	8.1	8.3	95	65	96	SW 3	SW 3	SW 3	$10^{2}_{\odot}$	$6^{1}_{\odot}$	10^{2}	3.7	$\bullet^1$ n, $\bullet^2$ $3^{\frac{1}{2}}$–5^p
30	65.5	66.5	**67.0**	9.5	14.1	10.5	16.0	8.6	8.4	10.0	9.0	95	83	95	SW 3	SW 2	SW 2	$5^{1}_{\odot}$	10^{1}	o	8.3	$\bullet^1$ 2^{55}–$3^{\frac{1}{2}}$p
Mittel	58.7	58.7	59.1	13.4	20.4	14.4	21.3	11.4	10.4	10.6	11.1	89	61	89	2.4	3.1	2.1	6.6	6.3	3.4	67.6	

September — Neuwied — 1926

$H_b = 66.6$ m $C_g = +0.4$ mm, unter 736 mm $= +0.3$ mm $\varphi = 50°26'$ N $\lambda = 7°28'$ E $= 30^m$ $H = 65$ m h_t (Hütte) $= 2.2$ m $h_r = 1.0$ m

1	58.8	56.7	56.7	*16.2*	30.2	18.6	30.7	11.9	*11.0*	14.1	14.2	*80*	44	89	S 3	SW 3	SW 2	$1^{1}_{\odot}$	$0_{\odot}$	o	.	$\frown^2$ fr.
2	57.0	56.1	57.4	14.3	27.5	20.4	27.9	11.6	10.8	**16.2**	16.1	89	60	90	W 2	W 2	W 2	$2^{1}_{\odot}$	$4^{1}_{\odot}$	9^{1}	.	
3	58.0	56.0	57.5	18.5	27.1	19.4	27.6	14.3	14.0	13.1	14.1	88	49	84	W 2	W 2	SW 2	$3^{1}_{\odot}$	$4^{1}_{\odot}$	2^{1}	0.3	
4	59.1	58.4	61.5	17.6	26.7	19.8	27.0	13.5	12.8	14.9	14.2	85	57	83	SW 3	S 3	NE 3	$3^{1}_{\odot}$	2^{1}	o	.	
5	62.8	62.7	63.8	16.2	25.2	16.9	25.6	13.4	12.8	13.1	12.8	93	55	89	NE 3	NW 3	NW 2	$10^{1}_{=}$	$5^{1}_{\odot}$	o	.	$\equiv^0$ fr.
6	63.7	61.8	60.9	*13.8*	25.7	19.8	25.8	12.8	*10.7*	13.5	12.4	*90*	55	72	SE 3	SW 3	SW 3	$10^{1}_{=}$	$7^{1}_{\odot}$	9^{1}	.	$\equiv^0$ fr.–9^a
7	59.3	58.7	59.1	19.1	**22.9**	**20.1**	22.9	17.5	13.4	13.2	12.1	81	64	69	W 3	W 5	W 5	9^{1}	9^{1}	10^{1}	0.1	
8	60.7	63.6	63.4	17.4	18.2	13.8	20.2	13.5	13.0	11.5	11.0	88	74	94	NW 3	NW 3	C	9^{1}	9^{1}	3^{1}	1.5	
9	62.8	*61.5*	61.0	14.6	22.2	15.8	22.6	12.8	11.9	12.4	12.2	96	62	91	S 2	SW 4	C	$10^{1}_{=}$	$9^{1}_{\odot}$	o	0.8	$\equiv^0$ fr.
10	59.2	57.5	57.1	12.4	28.8	17.2	29.0	11.7	10.6	9.8	12.4	99	33	85	SW 2	S 3	C	$10^{2}_{=}$	$8^{1}_{\odot}$	o	.	$\equiv^{2\text{-}0}$ fr.–10^a
11	56.2	54.4	53.3	15.9	30.8	20.4	**31.5**	12.7	12.4	11.7	13.6	92	35	76	C	W 3	W 2	$2^{0}_{=\odot}$	7^{1}	o	0.1	$\equiv^0$ fr.
12	52.4	51.8	52.6	16.9	24.0	*15.8*	25.1	14.5	13.1	11.7	*12.1*	91	53	*90*	C	W 4	C	$9^{1}_{=}$	9^{1}	$0_{=}$	.	$\bullet^0$ $6^{\frac{1}{2}}$–7^p, $\bullet^2$ $5^{10\text{-}15}$p, $\equiv^0$fr., $\top^{5^{10\text{-}15}}$p
13	56.4	58.4	61.3	14.0	18.7	13.0	19.3	10.7	9.5	9.2	9.0	79	57	81	W 3	SW 4	SW 2	2^{0}	9^{1}	o	**6.5**	
14	62.5	63.7	63.9	11.3	20.0	15.4	20.5	8.2	8.4	8.9	11.2	84	51	86	E 3	SW 4	W 2	5^{0}	7^{1}	$10^{1}_{\odot}$	.	$\bullet^0$ $9^{\frac{1}{2}}$p–n, $\frown^2$ fr.
15	62.7	60.8	59.5	12.5	20.5	17.8	21.4	10.7	10.2	9.7	9.9	94	54	65	C	W 5	W 4	$3^{0}_{=\odot}$	10^{1}	10^{1}	0.8	$\equiv^0$ $\frown^2$ fr.
16	61.0	62.9	63.6	15.1	20.0	11.7	20.2	11.4	10.0	8.9	9.2	78	51	91	SW 3	NW 5	W 2	9^{1}	$1^{0}_{\odot}$	1^{0}	.	
17	64.3	63.9	64.7	8.0	23.3	13.2	24.2	7.0	7.9	8.3	10.5	99	39	92	S 2	NW 3	NE 2	$0_{=}$	$0_{\odot}$	o	.	$\equiv^2$ fr.
18	63.4	62.2	62.0	8.1	29.2	14.8	29.3	6.0	7.9	8.2	10.8	97	**27**	86	SE 2	SW 3	C	$0_{=}$	$0_{\odot}$	o	.	$\equiv^2$ fr., $\equiv^0$ abd.
19	62.4	61.3	61.4	9.7	29.3	16.2	29.4	8.4	8.9	12.3	12.1	99	41	88	C	S 3	S 1	$10^{2}_{=}$	$0_{\odot}$	o	.	$\equiv^2$ $\frown^2$ fr.
20	60.5	58.8	58.8	16.4	28.8	16.8	28.9	8.4	13.6	11.8	12.1	98	40	85	C	SW 3	C	$10^{2}_{=}$	$0_{\odot}$	o	.	$\equiv^2$ $\frown^2$ fr.
21	60.0	61.2	61.3	12.4	18.4	17.5	18.5	10.0	10.5	13.6	13.1	98	86	88	C	NW 3	W 2	$10^{2}_{=}$	10^{1}	10^{2}	.	$\equiv^2$ fr.
22	61.7	63.3	63.7	16.2	14.2	11.1	18.0	10.7	12.3	10.5	9.0	89	87	91	C	N 3	S 2	$9^{1}_{=}$	10^{2}	3^{0}	.	$\equiv^1$ fr.
23	63.7	62.1	61.3	9.9	16.5	13.2	18.5	7.6	8.1	8.2	7.6	89	59	67	S 2	NW 4	N 2	7^{1}	3^{1}	3^{1}	.	
24	58.4	55.2	54.1	8.4	18.2	11.4	19.6	6.8	7.6	8.2	8.3	92	53	82	N 3	E 4	W 2	$10^{2}_{=}$	$3^{0}_{\odot}$	9^{0}	.	$\equiv^2$ fr.
25	**50.8**	50.9	51.1	11.7	13.2	10.1	14.0	9.2	9.2	9.5	8.7	90	84	94	C	N 3	C	9^{1}	10^{2}	2^{0}	0.2	$\bullet^{1\text{-}2}$ 9^{10}–$12^{\frac{1}{2}}$p
26	52.7	53.0	51.9	4.9	15.3	9.8	16.0	**3.7**	**6.3**	6.4	7.9	97	49	87	W 2	SW 3	N 2	$0_{=\odot}$	8^{1}	10^{1}	6.0	$\equiv^1$ fr.
27	51.6	54.4	55.6	8.8	12.5	9.4	13.7	7.6	7.8	6.7	6.7	92	62	76	SW 2	SW 3	C	$10^{2}_{=}$	$9^{1}_{\odot}$	9^{1}	.	$\bullet^1$ 10^{30}–11^{35}a, $\equiv^0$ fr.
28	55.5	57.6	59.6	9.4	12.4	7.8	16.2	6.5	7.0	8.7	7.1	79	80	90	W 4	SW 2	C	9^{2}	8^{1}	o	1.7	$\bullet^1$ 2–2^{25}p
29	61.5	62.8	66.1	7.0	13.0	9.7	14.5	4.2	7.1	8.4	8.2	95	75	91	SW 3	SW 2	SW 1	$10^{2}_{=}$	9^{2}	9^{1}	3.5	$\bullet^0$ $9^{18\text{-}30}$a, $\equiv^0$ fr.
30	66.3	**67.6**	66.6	8.8	14.9	10.3	16.5	8.0	8.0	8.8	8.5	95	69	91	N 3	NW 3	E 2	$10^{1}_{=}$	$4^{1}_{\odot}$	$10^{1}_{=}$	1.4	$\bullet^0$ $1^{20\text{-}30}$p, $\equiv^0$ fr., a. d.
Mittel	59.5	59.3	59.7	12.9	21.6	14.9	22.5	10.2	10.2	10.7	10.9	90	57	85	1.9	3.3	1.6	6.7	5.8	4.0	22.9	

September — Brocken — 1926

$H_b = 1153.4$ m $C_g = +0.3$ mm, unter 651 mm $= +0.2$ mm $\varphi = 51°48'$ N $\lambda = 10°37'$ E $= 42.5^m$ $H = 1140$ m h_t(Hütte) $= 17.0$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	68.1	68.0	67.7	16.7	19.4	16.4	20.6	14.1	5.9	6.6	8.1	42	**39**	58	E 2	ENE 3	ESE 3	1	2	0	.	⌓ fr., MR., AR.
2	66.9	66.5	66.1	16.0	19.2	17.0	**21.2**	15.3	7.6	9.7	9.0	56	58	62	SSE 3	NNE 1	SE 3	4	6	0	.	Hor.≡ fr., Tal≡ p, ⌓ fr., MR., AR.
3	65.2	65.9	66.3	13.5	14.2	13.0	17.0	12.6	11.6	**12.1**	11.2	100	100	100	W 4	W 4	W 4	9	10	10	.	≡$^{1-2}$ fr.-11^a m.U., 2^p-n m.U., ●^{1} II,$^{1)}$
4	66.9	68.2	68.7	11.6	15.4	13.4	16.8	10.5	8.5	11.1	11.3	83	85	98	NW 5	WNW 4	WNW 3	1	6	0	0.8	Tal≡$^{1-2}$ n-n, ≡^{0} III, ⌓^{2} fr., $^{2)}$
5	69.5	70.2	70.3	12.8	16.2	12.2	16.8	11.9	10.1	10.5	10.4	91	76	98	W 3	W 4	WNW 4	1	5	0	.	≡$^{1-2}$ n, Tal≡^{1} n-n m.U., ⌓ fr., $^{3)}$
6	68.8	67.3	66.7	10.4	12.6	12.2	13.7	9.7	9.5	10.5	10.7	100	96	100	WSW 5	WSW 8	W 7	10	9	10	0.2	≡$^{1-2}$ n-7$\frac{1}{2}^a$, 3^{20}p-n, ●^{0} 6^a, ●$^{0-2}$ $^{4)}$
7	65.0	64.5	62.9	10.2	11.0	11.8	12.2	9.2	9.3	9.8	10.4	100	100	100	WSW 6	W 7	W 9	10	10	10	11.4	≡$^{1-2}$ n-n, ●^{2} n-n m.U., ⩫ abd.
8	65.0	67.7	69.1	7.2	7.0	6.4	12.0	6.0	7.6	7.5	7.2	100	100	100	W 6	WNW 6	WNW 4	10	10	10	**42.8**	≡$^{1-2}$ n-11^a m. U., abd., ●^{2} n, $^{5)}$
9	69.0	68.0	67.5	5.6	8.8	10.5	10.9	4.5	6.6	8.5	9.5	97	100	100	WSW 4	WSW 6	WSW 7	9	10	10	0.7	≡$^{1-2}$ n-6$\frac{1}{2}^a$ m.U., 10^a-n, ●^{0} a
10	66.5	66.5	65.3	10.6	14.8	14.0	15.2	9.6	8.3	8.1	7.6	87	65	64	W 6	SSW 6	SW 7	5	9	7	0.9	≡$^{1-2}$ n, AR., Ppl. [⩫ a
11	64.9	64.6	63.3	14.4	19.6	17.0	20.0	12.6	8.1	9.1	8.9	66	53	61	WSW 7	SSW 6	SSW 8	4	3	2	.	MR., AR., ⩫ abd. [◹ i. E 9^{20}p-n,
12	60.0	59.6	58.8	14.2	11.3	9.2	17.1	9.0	9.1	10.0	8.7	76	100	100	SSW 8	WSW 7	WSW 7	7	10	10	.	≡$^{1-2}$ 1^p, 7^p-n, ●^{0}sch. 10$\frac{1}{2}^a$, ●^{1} 8^p,
13	60.2	62.8	65.2	6.4	7.0	6.2	9.5	5.0	7.2	7.5	7.1	100	100	100	WSW 6	WNW 6	WNW 7	10	10	10	7.9	≡$^{1-2}$ n-n m. U., ●^{1} n, ●^{1}sch. s, p
14	64.5	67.3	68.9	5.0	6.4	6.0	7.4	4.1	6.5	7.2	7.0	100	100	100	WSW 8	W 6	WNW 6	10	10	10	6.5	≡$^{1-2}$ n-n m. U., ●^{0} n, ⩫ n, s
15	67.3	65.0	62.0	5.6	9.0	8.4	9.1	4.5	6.8	8.6	8.3	100	100	100	WSW 6	SW 8	W 9	10	10	10	.	≡$^{1-2}$ n-n, ⩫ mtg.-n [n, fr.
16	64.1	66.3	68.0	5.0	6.2	4.6	8.7	3.9	6.5	7.1	6.4	100	100	100	WNW 8	WNW 7	WNW 7	10	9	10	8.3	≡$^{1-2}$ n-1$\frac{1}{2}^p$ m.U., 5$\frac{1}{2}^p$-n, ●^{1} n, ⩫
17	69.4	70.6	71.5	5.4	11.2	11.6	13.1	3.1	6.7	5.1	5.8	100	51	57	W 5	WNW 3	WNW 4	10	7	1	.	≡^{1} fr.-8$\frac{1}{2}^a$ m.U., MR., AR.
18	71.4	71.9	71.9	12.6	18.6	15.0	19.8	10.8	6.8	9.7	7.2	62	61	56	SW 4	SSE 1	SSW 3	0	0	0	.	Tal≡^{0} fr., Hor.∞ n-n, MR., AR., Ppl.
19	71.5	72.0	71.3	15.0	19.6	13.2	20.0	12.9	7.4	8.3	10.0	58	48	88	S 4	SSE 3	ESE 5	0	1	0	.	Tal≡^{0} fr., Tal∞ abd., ⌓ fr., $^{6)}$
20	70.0	69.6	69.0	16.2	15.4	10.4	17.8	10.1	6.2	8.1	9.0	45	62	95	ESE 3	SSE 5	SE 5	0	1	0	.	Tal≡^{2} n-9$\frac{1}{2}^a$, ⌓ fr., MR., AR., Ppl.
21	67.9	68.4	68.9	11.0	12.8	9.8	16.6	8.5	7.3	7.1	7.2	74	64	80	ESE 4	ENE 3	NW 4	5	7	5	.	Tal≡^{1} n-mtg., MR., AR. [●^{0} mtg.
22	68.0	68.0	67.2	7.8	6.8	5.0	10.0	4.1	**4.0**	7.4	6.5	50	100	100	NW 4	NNW 6	NW 6	8	10	10	.	≡$^{1-2}$ fr.-7^a, mtg.-n, Tal≡ n-7$\frac{1}{2}^a$,
23	65.9	65.3	64.7	3.0	4.4	4.0	5.1	1.5	5.7	6.3	6.1	100	100	100	WNW 6	WNW 7	NNW 7	10	10	10	1.3	≡$^{1-2}$ n-n, ●^{0} n, ●^{1} s, p
24	63.9	63.1	61.9	2.2	6.4	3.0	7.5	1.2	5.4	6.6	5.3	100	92	94	NNW 5	NNE 3	S 3	10	8	10	7.0	≡$^{1-2}$ n-11^a, ●^{1} n
25	57.8	57.0	57.2	4.6	5.6	4.6	6.4	2.1	5.7	6.8	6.4	89	100	100	SSW 6	SW 5	SW 4	8	10	10	.	≡$^{1-2}$ mtg.-n m.U., ●^{1} a, p, ⌓ fr., [MR.
26	56.9	59.3	59.0	1.2	3.6	3.2	4.8	0.5	5.0	4.9	4.1	100	83	85	WSW 7	SSW 5	S 5	10	10	10	2.9	≡$^{1-2}$ n-11$\frac{1}{2}^a$, AR.
27	**56.8**	57.9	60.0	3.2	1.8	0.6	4.4	**-0.2**	5.4	5.2	4.8	94	100	100	SSW 7	WSW 5	WSW 5	4	10	10	.	≡^{1}trb. 9$\frac{1}{2}$-10^a, ≡$^{1-2}$ -n m. U., $^{7)}$
28	58.2	62.0	64.6	1.2	3.1	3.0	3.5	**-0.2**	5.0	5.7	5.7	100	100	100	SSW 7	SW 6	WSW 4	10	10	10	3.0	≡$^{1-2}$ n-n m. U., ✳^{0} n, ✳^{1} 7$\frac{1}{2}^a$, $^{8)}$
29	66.1	67.3	68.6	2.2	4.6	3.2	5.8	1.3	5.4	5.7	5.8	100	89	100	SW 2	SSW 4	WSW 3	10	5	10	3.9	≡$^{1-2}$ n-11$\frac{1}{2}^a$, 6$\frac{1}{2}^p$-n, ●^{0} n, 6$\frac{1}{2}^p$
30	70.4	71.6	**72.1**	3.8	4.4	3.4	6.4	2.6	5.2	6.3	4.9	86	100	84	W 2	SSE 3	E 4	9	10	8	.	Tal≡$^{1-2}$ I, ≡$^{1-2}$ mtg.-2$\frac{1}{2}^p$, abd., ●tr. [II, △^{0}sch. 2$^{23-25}$p
Mittel	65.5	66.1	66.2	8.5	10.5	8.9	12.3	6.7	7.0	7.9	7.7	85	84	89	5.1	4.9	5.2	6.8	7.6	6.8	97.6	

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$H_b = 194.0$ m $C_g = +0.4$ mm $\varphi = 51°54'$ N $\lambda = 10°46'$ E $= 43^m$ $H = 192$ m h_t (Hütte) $= 2.2$ m $h_r = 1.1$ m

1	747.3	746.5	746.1	16.8	28.0	19.1	28.7	11.8	8.8	12.2	9.6	62	43	59	SW 1	SW 1	C	0	2	1	.	⌓^{0}≡^{0} n
2	45.4	44.2	44.0	13.6	27.4	20.5	28.8	13.0	10.0	11.9	11.2	86	44	62	C	NE 2	S 2	2	2	1	.	⌓^{2}≡ n, ≡^{0} I, ∞ II
3	44.0	44.3	45.5	18.6	21.6	18.1	23.0	15.1	14.5	**15.5**	15.0	91	81	97	W 1	NW 2	C	9	10	2	.	●tr. 8^{27}-9^{25}a, ●^{2} -9^{34}a, 12$^{28-32}$p, $^{1)}$
4	46.6	47.6	48.1	15.2	21.5	17.5	23.4	14.7	12.2	14.8	13.6	95	78	91	C	ENE 2	SE 3	0	6	2	3.3	⌓^{2}≡ n, ≡$^{1-3}$ -9^a, später ∞
5	49.2	49.5	49.9	17.3	23.9	17.0	24.1	15.9	12.9	14.8	11.9	88	67	82	C	WNW 3	S 3	0	2	0	.	⌓^{2}≡ n, ≡^{0} I, ∞ II, ⌓^{1} abd.
6	49.6	47.3	46.6	16.3	22.1	19.0	23.1	14.2	12.6	12.8	13.3	91	61	81	NW 1	W 4	W 5	4	9	10	.	⌓^{2}≡ n, ≡^{1} I, ⌓ II
7	45.8	45.0	43.6	14.5	16.5	17.8	19.3	13.8	12.1	13.3	13.2	98	95	87	C	WNW 3	WNW 4	10	10	10	8.6	● n, ●^{1} 12^{03}-2^{10}p, ●^{0} 2^{24}-3^{02}p, $^{2)}$
8	46.4	49.2	51.5	13.9	13.9	12.2	18.4	12.2	10.7	9.8	9.3	91	82	88	W 2	W 3	W 3	10	10	8	**10.6**	● n, ●^{1}sch. 1$\frac{1}{2}$-2^{28}p
9	50.8	49.7	48.3	11.0	13.8	15.5	19.3	9.8	8.5	10.5	11.2	86	89	85	W 1	WSW 3	W 1	9	9	0	0.5	●^{0} 10^{14}-11^{04}a, ⌓^{2} n, ∞ I
10	46.4	45.9	44.5	17.1	23.4	19.7	25.0	15.1	11.0	12.4	10.1	76	58	59	W 2	W 1	S 2	9	10	10	0.4	
11	43.8	42.6	41.5	19.5	28.7	23.9	**29.5**	17.2	10.5	11.1	11.0	62	**38**	50	C	SW 4	S 4	6	4	8	.	∞ I
12	38.5	39.0	39.0	22.5	18.4	16.0	24.5	15.9	11.7	11.6	12.0	58	73	88	S 3	W 3	C	9	9	10	.	●$^{2\text{-}1}$ 7^{41}p-n
13	41.1	43.9	47.2	13.6	16.1	13.1	17.4	12.4	9.3	9.2	8.9	80	67	79	WNW 4	W 5	W 4	8	10	5	4.5	● n, ●^{2} 3$^{21-32}$p, ●tr. 7^{04}p, ●^{1}
14	46.6	48.7	50.9	14.0	17.1	12.8	17.7	12.7	8.4	8.4	8.6	71	58	78	W 5	W 3	WSW 3	1	8	8	0.1	[7$^{42-58}$p, ◠ i. W 7$^{45-50}$p
15	49.4	46.2	43.3	12.6	18.3	16.0	18.7	9.2	9.7	11.2	9.9	89	72	73	W 2	W 4	W 6	8	8	9	.	●$^{0\text{-}1}$sch. 8^p-n, ⌓^{2} n
16	46.3	48.4	50.9	12.5	16.7	10.6	17.3	9.5	8.6	9.2	8.1	79	65	85	W 6	WNW 6	W 2	1	5	3	1.3	● n
17	51.7	51.4	52.0	9.3	19.9	15.1	20.8	6.6	7.3	9.2	9.7	83	53	75	C	W 3	SE 2	4	8	0	.	⌓^{2} n
18	51.8	51.8	51.7	13.6	25.0	15.7	25.3	10.8	9.2	12.5	10.3	79	53	78	C	ENE 1	E 2	0	0	0	.	⌓^{2} n, ∞ I
19	52.0	51.7	51.6	13.1	25.1	15.4	25.3	10.8	10.3	13.8	12.1	91	58	93	C	E 2	E 2	0	0	0	.	≡^{1} I, ⌓^{2} n, ∞ s, p
20	50.3	49.7	49.5	12.7	22.2	13.5	22.5	12.0	11.0	10.9	10.2	100	55	88	E 2	ESE 4	ESE 2	0	0	0	.	≡$^{\frac{1}{2}}$ n, ≡$^{\frac{2}{2}}$ -9$\frac{1}{2}^a$, ≡$^{1-0}$ -10^a
21	48.8	49.0	50.1	11.2	18.6	12.4	21.1	9.4	9.8	9.0	8.8	99	56	82	ESE 2	SE 3	S 1	7	8	4	.	⌓^{2} n, ≡ n, ≡^{0} I, ⌓^{2} abd.
22	49.5	49.9	49.4	10.4	13.1	12.0	16.1	8.3	8.4	10.1	8.4	89	89	80	SE 1	WNW 4	WNW 3	9	10	8	.	⌓^{2}≡$^{\frac{1}{2}}$ n, ≡ I, ≡$^{0\text{-}2}$ 11^{49}a-1^{02}p, $^{3)}$
23	48.9	47.8	47.6	9.9	13.9	10.0	14.0	8.2	7.5	9.1	8.7	82	76	95	W 4	WNW 5	WNW 4	7	10	10	.	●^{2} 9$^{03-23}$a, ●$^{0\text{-}1}$ 11$^{18-24}$a, 11^{42}a-12^{05}p,
24	46.8	44.9	43.6	8.8	13.9	8.3	15.2	8.0	8.2	7.9	6.6	96	67	81	W 1	E 4	ESE 1	10	5	1	2.0	● n, ≡^{0} I [●^{1} 11$^{18-22}$p, ●$^{0\text{-}1}$sch. p, $^{4)}$
25	39.2	38.2	**38.0**	7.4	12.1	10.4	13.3	5.7	7.0	9.0	8.8	91	86	93	E 1	SE 2	C	8	10	10	.	●$^{0\text{-}1}$ 11^{29}a-2^{19}p, Spr.●sch. 3^{14}p-abd., [∞ I
26	39.5	41.0	40.9	8.2	13.2	8.3	14.2	6.8	**6.3**	6.6	6.6	77	58	81	W 3	WNW 3	SSE 2	1	9	10	2.7	● n
27	**38.0**	41.2	42.8	8.6	12.3	6.9	13.2	6.4	**6.3**	8.7	**6.3**	75	81	84	SW 2	WSW 3	C	9	8	4	.	●sch. p, ◹ W - NE ca. 4$^{10-45}$p, $^{5)}$
28	41.9	44.3	47.4	8.0	13.1	8.8	13.2	5.5	**6.3**	7.2	7.6	78	64	90	SSW 1	WSW 3	C	9	5	9	1.0	●^{0} 7^{51}-8^a, ●^{2} -8^{26}a, ●^{1} 5$^{10-25}$p,
29	48.8	49.6	51.4	8.1	13.0	9.3	13.5	**4.5**	7.1	7.9	7.5	87	71	85	SW 2	NE 2	NNW 2	10	8	7	1.0	●^{0} 6^{59}-7^{19}a [●^{0} -ca. 6^p
30	53.1	54.1	**55.4**	7.4	15.2	8.5	15.5	6.4	7.2	8.4	7.7	93	65	92	C	C	C	8	6	10	.	●$^{0\text{-}1}$ 9^{50}-3^{20}p, ∞ I
Mittel	746.6	746.8	747.1	12.9	18.6	14.1	20.0	10.7	9.4	10.6	9.9	84	67	81	1.6	2.9	2.1	5.6	6.7	5.3	36.0	

Brocken: $^{1)}$ T i. N, NE 8^{50}-11^a, T i. W, S 1^{50}-2$\frac{1}{2}^p$, ◹ 9$\frac{1}{2}^p$-n $^{2)}$ MR., AR., ◹ n $^{3)}$ MR., AR. $^{4)}$ 4$\frac{1}{2}^p$-n, ⩫ p $^{5)}$ ●^{1}sch. 2-2^{20}p, ⩫ n $^{6)}$ MR., AR. $^{7)}$ ✳^{0} 1^p, 4^{08}p, △^{2} 4$^{11-30}$p, ✳^{0} 4$^{30-35}$p, T i. N, NE 4^{05}-5^p $^{8)}$ ●^{1} a, ●^{0} 4^{20}p

Schmatzfeld: $^{1)}$ 1$^{14-22}$p, ⌓^{2} n, ≡ n, ≡^{0} I, ∞ II, T i. W 8^{25}a, T i. SSW 2^{35}p $^{2)}$ Spr.● 4^{25}p-n m. U. $^{3)}$ ≡$^{\frac{2}{2}}$ -2$\frac{1}{2}^p$ $^{4)}$ ⌓^{0} n $^{5)}$ ◠ i. ENE

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$H_b = 1610.5$ m $C_g = +0.1$ mm $\varphi = 50°\,44'$ N $\lambda = 15°\,44'$ E $= 1^h\,3^m$ $H = 1602$ m h_t (Hütte) $= 15.9$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	33.6	33.7	32.9	6.5	13.4	8.0	13.9	5.0	6.0	6.4	7.3	82	56	88	SW 5	W 3	SW 3	1◎	4◎	1◎	.	.	◑⁰ 10ᵖ
2	32.1	31.9	31.9	13.8	15.9	12.7	**17.2**	8.0	2.7	9.3	3.7	24	69	33	SE 2	N 1	SW 3	1◎	1◎	1◎	.	.	◑⁰ 9ᵖ [6^{05-50}p, 1)]
3	30.8	30.9	31.0	22.4	13.7	12.2	15.2	11.5	6.1	9.6	9.3	57	82	88	NW 5	SW 1	W 2	1◎	8²	9¹	.	.	≡²≡²⁻¹trb. $5^{55}-6\frac{1}{2}$ᵖ, ●⁰⁻¹
4	31.5	32.8	33.1	9.9	12.0	10.0	12.2	9.5	9.1	10.2	8.8	100	98	96	NNW 3	NNW 2	NNW 4	9≡	8≡◎	1◎	2.6	.	≡²≡²trb. n-$8\frac{1}{2}$ᵖ, 11^{p}-n, ≡i. W,²)
5	34.0	35.4	35.7	10.1	12.5	11.5	13.6	8.2	6.7	8.8	9.7	72	82	96	N 5	NNW 3	NNW 3	1◎	4◎	1◎	0.2	.	≡²⁻⁰trb. n-6ª, Tal≡ i. W, N,³)
6	35.1	33.8	33.3	11.1	13.3	12.1	14.2	10.5	9.4	10.4	**10.6**	96	91	100	WSW 4	SW 6	WNW 5	4◎	4◎	10≡	0.1	.	≡⁰trb. n-9^{a}, $5\frac{1}{2}$-$6\frac{1}{2}$ᵖ, ≡²≡¹trb.⁴)
7	30.6	29.9	29.1	9.4	9.6	8.7	12.2	8.6	8.8	9.0	8.4	100	100	100	WSW 6	WSW 7	W 7	10≡	●⁰⁻¹ $7\frac{1}{2}$-8^{a}, $11\frac{1}{2}^{a}$-12^{20}p,⁵)	9≡	9.0	.	≡²⁻ n-n,
8	28.3	30.7	32.1	8.6	4.5	3.5	9.7	2.4	8.4	6.1	5.3	100	97	90	W 6	NW 7	NW 6	10●≡	8¹≡	2⁰≡	18.3	.	≡²≡²⁻⁰trb. n-$1\frac{1}{2}$ᵖ, -4ᵖ öfter,⁶)
9	33.1	33.7	32.9	2.3	5.5	5.6	5.6	1.7	4.8	8.9	6.8	91	87	100	NW 4	W 3	W 6	9¹	9¹	10●≡	5.7	.	≡²n, ≡⁰trb. $9\frac{1}{2}^{a}$-7^{p}, ≡²≡²trb.⁷)
10	31.8	32.7	32.7	7.6	11.6	11.1	12.7	5.6	6.6	6.1	7.1	84	60	72	W 6	W 6	SW 4	7◎	6◎	9⁰	0.4	.	≡²n, ≡¹trb. -10^{a}, Tal≡ i. E,⁸)
11	31.0	32.3	32.2	11.2	14.6	12.8	15.4	9.4	6.2	6.7	7.6	62	55	69	SW 6	W 5	SSW 4	6◎	4◎	3⁰	.	.	Tal≡ i. E, S n-9^{a} [III, ⁹)]
12	28.6	26.6	26.5	10.7	13.2	10.9	14.2	10.4	8.6	10.2	9.7	89	90	100	SSW 7	SW 8	SW 5	5◎	3◎	6≡	.	.	≡⁰⁻²trb. 7^{40}-11^{a}, ≡¹⁻²trb. $7\frac{1}{2}$ᵖ-
13	26.1	27.8	28.1	6.4	6.6	3.0	11.2	2.8	7.2	5.9	5.7	100	82	100	WSW 6	WSW 5	WNW 7	9≡	5◎	4≡	0.5	.	≡²≡¹⁻²trb. n-$12\frac{1}{2}$ᵖ, ●⁰⁻¹ n, 10)
14	30.5	31.1	31.8	2.3	4.1	3.1	5.1	1.5	5.4	6.1	5.7	100	100	100	WSW 7	WSW 5	NW 7	9≡	9≡	7≡	1.4	.	≡²≡¹⁻²trb. n-3^{p}, ≡⁰⁻¹trb. 11)
15	32.7	32.2	29.0	2.3	6.0	6.7	6.8	1.8	5.4	7.0	7.3	100	100	100	W 5	SW 5	SW 8	9≡	8¹≡	10≡	.	.	≡²≡²⁻⁰trb. n-n, Tal≡ i. SE, 12)
16	27.2	28.4	29.7	4.6	2.9	1.9	6.7	1.3	6.4	5.3	5.3	100	94	100	W 8	WNW 7	NW 8	9≡	10¹	10≡	2.2	.	≡²≡²⁻⁰trb. n-$10\frac{1}{2}^{a}$, 7^{p}-n, 13)
17	30.9	33.9	35.5	-1.1	4.8	7.1	7.8	-1.4	4.2	3.3	6.5	99	52	86	NW 7	NNW 4	NW 4	9≡	8¹	1⁰	0.3	.	≡²≡²⁻⁰trb. n-$10\frac{1}{2}^{a}$, u.≡ i. N 14)
18	35.2	**36.9**	**36.9**	8.7	11.5	11.0	11.6	7.1	8.1	9.0	6.8	96	89	69	NNW 6	NNW 3	NNW 3	2⁰	4◎	○	.	.	≡⁰⁻¹trb. $7\frac{1}{2}$-$10\frac{1}{2}^{a}$, u. ≡ i. NE, 15)
19	36.4	36.8	35.3	10.5	9.9	9.1	14.7	8.5	6.7	8.8	6.8	70	96	78	N 4	N 2	NNE 3	○◎	3¹◎	3⁰	.	.	u. ≡ i. NE, E (1200) n-10^{a}, 16)
20	33.1	32.1	31.1	5.9	5.9	1.6	9.4	1.5	6.5	7.0	5.1	93	100	100	NNE 4	N 5	NNE 5	1◎	10≡	1⁰≡	.	.	≡²≡²⁻⁰trb. I-n, u. ≡ i. N 17)
21	30.8	31.5	32.0	5.5	7.5	4.0	9.5	-0.2	**1.5**	4.7	5.7	**22**	61	95	NE 4	NE 2	NE 3	3◎	2◎	2⁰	.	.	≡²trb. n, ≡⁰trb. II, u. ≡ r. 18)
22	31.4	30.7	28.8	3.4	6.7	3.4	8.0	3.0	5.5	6.3	5.8	94	85	100	N 3	WNW 3	NNW 6	9◎	9¹≡	10≡	0.1	.	≡¹⁻²trb. $11\frac{1}{2}^{a}$-$2\frac{1}{2}$ᵖ, ≡²-n, 19)
23	26.6	26.6	24.8	-0.6	0.0	-0.4	3.8	-0.6	4.4	4.6	4.4	100	100	100	NNW 8	WNW 6	NNW 7	9≡	5¹≡	10≡	1.6	.	≡²≡²trb. n-n, ●n, ☼⁰ 10- 20)
24	24.1	25.0	25.2	-1.7	-1.0	0.0	0.0	**-2.4**	4.0	4.2	6.6	100	100	100	N 6	N 6	N 5	10≡	9≡	9¹	**24.2**	**11**	≡² n-n, Tal≡ (1600) II, 21)
25	24.1	24.1	24.7	1.8	3.5	2.7	4.2	-1.4	2.5	4.8	4.7	49	82	85	S 1	SSW 3	SSW 5	1◎	6◎	8¹	0.2	8	≡²≡²trb. n, u. ≡ i. NE (900) 22)
26	**23.8**	25.6	25.9	4.4	5.1	5.6	6.0	1.9	6.2	6.6	6.8	100	100	100	SW 5	SW 2	SW 5	10≡	10≡	10≡◎	0.0	0	≡²≡²⁻⁰trb. n-n, u. ≡ i. NE, 23)
27	24.4	24.9	27.1	5.8	4.8	1.0	6.5	0.5	6.9	6.4	4.9	100	100	100	SW 6	SW 6	W 5	10≡	10≡◎	8¹≡	2.5	.	≡²≡¹⁻²trb. n-10^{p}, ≡ r. $10\frac{1}{2}$-1^{a},24)
28	27.4	28.8	30.0	-0.5	2.0	2.0	2.5	-1.2	4.4	4.9	5.3	100	94	100	SW 6	SW 5	SW 3	8≡	9¹	10≡	6.3	.	≡²≡²trb. n-$10\frac{1}{2}^{p}$, ≡ i. NE, 25)
29	31.0	32.0	32.5	1.7	2.1	0.1	3.4	0.0	4.3	5.3	4.6	84	100	100	SW 1	SE 2	NE 3	9¹	10²≡×	10²≡×	0.2	.	≡²⁻⁰trb. 11^{a}-$4\frac{1}{2}^{p}$, Tal≡ r. 26)
30	33.0	33.2	33.8	-0.5	-0.2	0.5	0.5	-1.3	4.4	4.5	4.8	100	100	100	NNE 5	NNE 5	N 5	10≡×	10≡×	10≡◎	2.6	2	≡² n-n, ☼⁰⁻¹ n-n, ⋁¹ n-II, ◹¹ [11^{p}-n, St. Elmsf. (pos.) $7\frac{1}{2}$-$8\frac{1}{2}^{p}$
Mittel	30.3	30.9	30.8	5.8	7.4	6.0	9.1	3.7	5.9	6.9	6.5	85	87	92	5.0	4.4	4.8	6.4	6.8	6.2	78.4		

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$H_b = 453.7$ m $C_g = +0.3$ mm $\varphi = 50°\,48'$ N $\lambda = 15°\,46'$ E $= 1^h\,3^m$ $H = 451$ m h_t (Hütte) $= 2.0$ m $h_r = 1.2$ m

1	725.9	725.2	723.9	14.7	24.2	16.3	24.4	8.4	8.9	11.0	8.8	71	49	64	NE 1	S 1	NE 1	○◎	1◎	○	.	.	◡²fr.
2	23.3	22.3	22.5	13.7	23.8	13.6	24.8	8.2	8.8	10.5	10.8	75	48	93	E 1	S 1	W 1	2◎	4◎	○	.	.	◡²fr.
3	21.5	21.7	22.3	18.0	23.9	15.6	25.0	11.0	13.4	**14.1**	12.7	87	64	96	SE 1	S 1	W 1	1◎	8²	2¹	.	.	◎ 4^{05-10}p, $6\frac{1}{2}$-$\frac{1}{2}$ᵖ, ◡²fr., ⊤i.
4	23.0	23.1	25.1	17.2	22.8	17.2	23.1	14.9	13.7	13.4	13.1	93	65	90	S 1	SW 2	C	7◎	6◎	10¹	1.1	.	◡²fr. [NW $2\frac{1}{2}$ᵖ, ◹a. NW
5	26.1	26.9	27.0	17.7	24.1	15.3	24.5	14.4	12.9	12.6	11.7	85	57	90	SE 1	SW 1	W 1	2◎	2◎	○	.	.	◡¹fr. [$5\frac{1}{2}$ᵖ, ◹i. SE 8^{p}
6	26.2	24.9	24.0	15.8	24.2	18.2	25.5	13.5	12.3	11.9	14.0	92	53	90	E 1	W 2	E 1	4◎	3¹	5¹	.	.	◎ 6^{20-40}p, ◡²fr.
7	22.9	22.5	22.0	17.9	17.5	17.3	19.5	16.0	11.8	12.8	12.0	77	86	86	N 1	SW 1	W 4	10¹	10²◎	10¹	1.7	.	◎ 11^{20-40}a, 1^{50}-2^{05}p, 7^{55}-8^{10}p
8	20.4	24.5	26.9	16.2	15.7	11.6	17.6	11.2	12.0	8.3	7.5	87	62	73	W 2	SW 5	SW 6	10²◎	5◎	○	2.8	.	◎sch. 5^{40}a-11^{a} öfter
9	27.6	27.2	26.5	10.3	15.3	15.2	15.8	8.2	8.6	8.0	9.0	92	62	70	E 2	E 1	W 5	10¹	9¹	10¹	6.2	.	◡²fr.
10	24.6	24.0	23.4	14.3	23.6	20.3	24.2	10.5	10.1	7.9	8.9	83	37	50	S 1	N 3	SW 5	5¹	3¹	5¹	.	.	
11	23.3	23.0	22.0	21.2	26.2	16.8	**26.9**	16.8	8.2	7.5	9.8	44	**30**	69	SW 7	SW 3	SW 3	2◎	1◎	2¹	.	.	
12	20.3	17.5	17.6	22.0	25.6	15.7	25.6	15.7	10.0	10.6	12.8	51	43	96	S 1	E 2	W 1	4◎	2◎	3¹	.	.	◎ 7-$7\frac{1}{2}$ᵖ, ⊤i. NW $5\frac{1}{2}$ᵖ, ◹a. SW
13	18.6	19.9	23.5	16.1	18.0	12.9	18.5	12.5	9.9	7.8	7.3	72	51	66	N 1	W 2	W 3	10¹	5◎	3¹	6.3	.	◎ $10\frac{1}{2}$-10^{55}a [$6\frac{1}{2}$ᵖ, ◹i. NE,
14	24.9	24.8	26.7	12.2	15.3	12.3	16.5	9.4	8.2	8.1	7.6	77	63	71	NE 2	W 4	SE 6	7◎	7◎	3¹	2.4	.	◡¹fr. [ESE 9ᵖ
15	27.3	25.5	22.0	11.0	18.0	16.4	18.5	7.0	8.1	8.2	9.0	83	53	65	NE 1	NW 4	SW 7	7◎	7◎	4²	.	.	◡²fr.
16	21.3	23.3	25.3	14.3	13.6	11.2	16.4	11.1	9.0	7.3	7.0	74	63	70	NW 5	N 3	W 4	8¹◎	10²	8¹	0.3	.	◎ n
17	26.9	28.6	29.1	8.6	14.7	7.9	15.9	7.2	6.4	7.2	6.4	76	57	81	NW 5	W 2	W 3	5¹	7¹◎	1⁰	.	.	
18	28.6	28.7	29.1	13.3	22.7	13.3	22.9	7.6	10.2	11.7	9.8	89	57	86	E 1	W 1	C	1◎	2◎	○	.	.	◡²fr.
19	29.0	29.7	28.6	12.8	21.8	13.8	23.0	8.4	10.0	13.1	10.8	90	67	92	NE 1	NE 2	W 3	○	3◎	9¹	.	.	◡²fr.
20	27.0	26.1	26.0	10.4	16.8	7.2	17.2	7.0	9.3	9.5	6.8	99	67	89	E 1	NE 3	SW 2	1◎	6◎	1⁰	.	.	◡²fr.
21	25.6	25.2	26.2	7.0	15.3	6.0	15.6	3.3	6.9	7.2	6.6	92	56	94	NE 1	E 2	S 1	5◎	2◎	3¹	.	.	◡²fr.
22	25.0	23.7	23.9	6.4	15.6	12.3	16.4	3.7	7.2	8.3	7.5	100	63	70	N 1	SW 4	SW 5	6◎	7◎	10¹	.	.	◡²fr.
23	23.8	22.3	21.4	8.1	10.0	8.0	12.8	6.9	7.2	6.9	7.2	88	75	90	NW 3	SW 6	W 7	8¹	4◎	9²◎	0.1	.	◎ n, 1^{30-50}p, ◎sch. ab 2^{35}p öfter
24	21.5	22.0	21.0	5.7	9.1	8.3	9.9	5.5	6.6	7.0	6.5	96	81	80	NW 3	S 3	W 4	10²	9¹	7¹	**15.0**	.	◎ n
25	18.3	18.0	18.0	6.4	14.3	7.5	15.4	**2.5**	6.3	7.0	6.5	88	58	84	W 2	SW 1	SW 2	○◎	3◎	8¹	.	.	◡²fr.
26	**16.7**	17.6	19.2	10.6	12.6	10.5	16.1	7.4	8.7	9.2	8.8	91	85	93	NW 1	S 2	E 1	8¹	10¹	6¹	0.2	.	◎ n
27	17.0	18.0	21.4	11.1	13.2	9.9	17.0	9.3	9.1	9.6	6.7	92	85	73	SW 1	N 1	SW 4	10¹	10²◎	7¹	.	.	◎ $12\frac{1}{2}$-$2\frac{1}{2}$ᵖ, ◡²fr.
28	21.5	22.4	24.0	8.9	13.6	8.0	13.9	4.0	5.8	**6.2**	7.1	68	53	89	SW 5	SW 6	W 2	2◎	4◎	5¹	1.4	.	◡²fr.
29	25.0	26.6	27.7	5.2	10.8	8.9	11.7	5.2	6.4	8.6	6.8	97	88	79	E 1	W 1	W 1	7¹	10¹	10¹	.	.	◡²fr.
30	29.0	30.8	**30.9**	7.1	8.0	7.5	9.2	7.0	7.1	7.6	7.6	95	95	97	W 2	NW 1	N 2	10²◎	10²◎	10²◎	0.6	.	◎ n-n
Mittel	723.7	723.9	724.2	12.5	17.7	12.5	18.8	9.1	9.1	9.3	8.9	83	62	81	2.0	2.4	2.9	5.4	5.7	5.0	38.1		

Schneekoppe: 1) ◹¹⁻² a. NNW 2^{32}-6^{p}, ◹¹ a. W 5^{10}-7^{p}, ◹¹ i. SE $7\frac{1}{2}$ᵖ-n 2) N, E n-$7\frac{1}{2}^{a}$, ◣ i. NNW p 3) E (1200) n-a, ◣ i. N 10^{p}-n 4) -n, ◡¹ n-8^{a} 5) ◎⁰⁻¹sch. $12\frac{1}{2}$ᵖ-n 6) $5\frac{1}{2}$-7^{p}, 10^{p}-n, ◎¹⁻² n-10^{a} öfter, 5^{20}-6^{p} 7) -n, Tal≡ i. E, SE n-9^{a}, ◎ 9^{a}-$10\frac{1}{2}^{p}$ m. U. 8) S, W n-9^{a}, ◹⁰ i. E $7\frac{1}{2}$-8^{p} 9) u. ≡ i. E, S, W $10\frac{1}{2}$-$11\frac{1}{2}^{a}$, Tal≡ i. E, S n-$7\frac{1}{2}^{a}$, ◎ tr. 7^{p}, $9\frac{1}{2}^{p}$, ◹ i. N 6^{40}-$7\frac{1}{2}^{p}$, ▁▁ p 10) $10\frac{1}{2}$-11^{a}, 10-$10\frac{1}{2}^{p}$ 11) $6\frac{1}{2}^{p}$-n, u. ≡ i. SE, S, W 8-9^{a}, ◎⁰ 1^{45-50}p 12) S, W 8-9^{a}, ▁▁ p 13) ⨁¹ $9\frac{1}{2}$-$11\frac{1}{2}^{a}$, ▁▁ a, p 14) (1500) I, i. E, S $9\frac{1}{2}$-10^{a}, ⋁⁰ n-9^{a} 15) E, SE (1200) n-9^{a} 16) i. W, N, E (1400) -n, i. S (1600) 8^{p}-n, Tal≡ r. n-10^{a} 17) (1500) I-$7\frac{1}{2}^{a}$, Tal≡ i. N, E, SE n-$7\frac{1}{2}^{a}$ 18) (1000) n-7^{a}, Tal≡ r. n-9^{a}, ci-Pbd. N-S n-11^{a}, ⨁¹ $8\frac{1}{2}$-$11\frac{1}{2}^{a}$ 19) Tal≡ r. n-9^{a} 20) $10\frac{1}{2}^{a}$, ☼¹ 5^{55}p-n, △² 9^{40-50}p, ▁▁ a 21) ☼ △ n, ∿¹⁻² n-8^{a}, ⋁⁰ -mtg. 22) n-11^{a}, Tal≡ i. N, E, S n-9^{a}, ci-Pbd. NNW-S8E II-n, ⨁¹ $2\frac{1}{2}$-3^{p} 23) E, S (1200) 10-11^{a}, ●⁰ $8\frac{1}{2}$-$10\frac{1}{2}^{a}$, $8\frac{1}{2}^{p}$-n, ◠ 10-$10\frac{1}{2}^{a}$ 24) ◎ n, p 25) E, S, W I-$9\frac{1}{2}^{a}$, Tal≡ i. S 8-10^{a}, ◎⁰ $2\frac{1}{2}$-5^{p} öfter, ◡⁰ 10-$10\frac{1}{2}^{p}$ 26) (1200) II-n, ◎⁰ ☼⁰ III-n, ⨁ $8\frac{1}{2}$-9^{a}

Oktober — Marggrabowa — 1926

$H_b = 169.0$ m $C_g = +0.6$ mm, unter 714 mm $= +0.5$ mm $\varphi = 54°2'$ N $\lambda = 22°30'$ E $= 1^h30^m$ $H = 155$ m h_1 (Hütte) $= 2.2$ m $h_r = 1.2$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	**57.9**	56.9	56.0	10.4	14.4	11.0	16.1	9.4	9.0	**10.9**	9.6	95	89	98	ESE	2	SE	2	C		10²	8²⊙	6¹▬	0.7	.	∞ 1, ≡ᵖ 7–8ᵖ, ≡²–11ᵖ, ≡¹–n
2	55.2	55.4	55.1	6.4	18.9	10.8	**19.5**	4.6	7.2	10.3	9.5	100	63	98	E	2	E	2	E	2	3⊙▬	2⊙	8¹▬	0.1	.	≡ 1, ≡⁰ 7–8²ᵖ, ≡¹–12ᵖ, ≡12ᵖ,
3	53.9	53.3	52.4	10.4	13.0	10.3	13.6	9.9	9.0	8.5	8.7	95	76	93	N	1	NW	3	NNW	4	10▬	10²	4ᵘ	0.1	.	∞ 11, ⌓ 111 [⌓ 1
4	52.9	55.0	55.5	7.3	12.1	7.1	12.5	7.1	7.1	6.6	6.6	92	63	87	NE	3	NNW	4	NNW	3	7⊙	3¹⊙	1¹	1.2	.	
5	55.6	53.2	52.1	6.0	11.0	7.6	11.0	4.4	6.9	9.3	6.8	99	94	87	S	2	NW	4	NW	2	9²	10²●	6¹	.	.	8pr.●⁰ 9ᵖ–4ᵖ, ≡¹ 3½–7ᵖ, ⌓ 1
6	52.5	51.8	52.8	3.9	13.1	6.6	13.2	2.7	5.6	7.1	6.1	92	63	84	NW	2	W	5	NNW	2	3⊙	5⊙	7²	0.6	.	⌙ 1
7	53.9	54.1	53.5	1.1	9.8	6.5	10.0	0.1	4.9	6.4	6.6	98	71	90	NNW	1	C		C		5▬⊙	10²	8²	.	.	≡¹ 1, ⌙ 1
8	51.8	48.3	45.9	3.8	12.6	9.0	12.9	1.9	5.4	6.2	6.9	90	56	80	S	2	SSE	4	SE	2	6⊙	2⊙	10²●	.	.	● 7⁴⁰–8⁴⁰ᵖ, ⌙ 1
9	42.4	39.1	35.1	8.9	17.7	12.5	17.9	7.4	8.4	10.0	9.4	99	66	87	SE	1	SW	3	S	2	10▬	4⊙	4¹	0.2	.	≡² fr., 1–9ª, ∞ 11
10	29.4	30.7	33.3	14.7	13.0	9.4	15.0	8.2	10.1	6.6	6.2	81	59	70	SSW	4	SSW	7	W	7	10²	8²⊙	4²	0.2	.	●sch. a, p öfter, zuletzt ●¹sch. [7³⁰–³²ᵖ, ≡¹ 1-3ª, ⌓ a, p zeitw.
11	36.7	39.7	42.3	6.2	8.4	5.8	9.2	5.8	5.5	5.5	5.6	77	67	81	WSW	5	W	5	W	3	6²⊙	10²	0	0.8	.	
12	37.6	30.7	29.5	5.6	8.6	6.6	9.4	4.0	5.5	7.5	6.1	80	90	84	SW	3	SW	6	SW	4	8¹	10²	6²	0.0	.	●⁰⁻¹sch. a, p, ⊤ 4⁴⁰ᵖ, ⌓ 9½ᵖ
13	34.0	33.4	30.2	6.3	7.6	5.4	7.9	4.7	6.9	5.9	6.5	96	76	97	W	4	SW	2	SW	1	9²	10²	10▬	3.6	.	●⁰ ca. 10ª, ≡ᵖ 5–7ᵖ, ≡¹ –9ᵖ, 1)
14	33.8	37.1	33.4	6.2	9.0	11.1	11.3	5.4	6.8	6.4	8.4	96	74	85	W	2	WNW	3	WSW	8	8²	10²	9²	1.1	.	●⁰sch. a, 6ᵖ–n, ▲⁰ zw. 10 u. 11ᵖ 2)
15	35.1	37.1	39.0	7.3	9.7	6.6	12.3	6.6	6.6	7.0	5.7	85	77	79	W	2	W	6	NW	6	9²	7²●	5¹	2.1	.	●⁰ 8ª, 1³⁵⁻⁴⁵ᵖ, ●¹ 7ᵖ, ◡ 6¼–¾ᵖ
16	41.5	41.4	45.4	3.8	3.7	3.4	6.7	1.8	5.6	5.3	5.5	92	89	94	SSW	1	NE	1	N	2	10²	10³⊙	10¹	0.7	.	●¹ 9¼ª–3½ᵖ
17	46.0	44.2	43.2	3.4	4.4	2.4	4.9	2.1	5.2	5.2	5.3	89	82	97	SW	3	W	3	WNW	1	9²	10²	8¹	**7.6**	.	8pr.●⁰ 8⁵⁰–9ª, ●⁰ 4²⁵–7ᵖ, ≡¹ 7ᵖ
18	42.1	41.3	42.9	2.6	3.8	2.4	5.1	−0.1	5.4	5.6	5.1	98	94	94	SW	2	SW	2	NNW	4	10▬	10²●	2¹	1.3	.	●⁰ 11½ª–5ᵖ, ≡²ᵖ 1, ⌓ 5–5½ᵖ
19	44.3	43.5	42.6	0.2	3.0	1.0	4.1	−0.5	4.4	4.8	4.6	95	84	93	WNW	1	W	2	SW	1	6¹	10²	10¹	2.5	.	⚹⁰ 6³⁵⁻⁵⁰ª, ⌙ 1
20	43.6	43.9	44.2	−0.1	1.9	−1.0	2.6	−1.0	4.3	4.3	4.1	95	82	96	W	1	W	2	NW	1	3¹⊙	7²	4¹	0.2	.	⚹⁰ ●⁰ 2½–4ᵖ, ⌙ 1, 111
21	44.5	44.4	42.0	−0.2	1.9	0.4	2.6	−1.4	4.1	4.1	4.1	91	77	86	W	1	W	1	SW	1	9²	5¹⊙	10²	0.2	.	⚹⁰ 8½ᵖ, ⚹⁰ ●⁰ 10½ᵖ, ⌙ 111
22	34.0	**29.1**	29.2	0.8	1.4	4.4	4.4	0.4	4.9	4.9	6.3	100	97	100	SE	3	NE	2	SW	1	10✱	10¹	10▬	1.3	.	⚹⁰ ●⁰ 5–10½ᵖ, ●⁰ 11½ᵖ–1ª, ≡¹
23	31.2	32.2	33.0	2.6	4.2	0.9	5.4	0.1	5.1	5.3	4.2	92	85	86	NW	1	NW	2	NW	2	10²	10²	2¹	5.2	.	∞ 1, ⌙ 111 [4–5ᵖ, ≡² –111,
24	36.9	37.9	38.2	−1.0	2.1	−0.1	2.8	−2.0	4.1	3.8	3.8	96	71	84	SW	1	NE	2	ENE	5	7¹	10²	10¹	.	.	≡¹ 12½ª, ≡² 7³⁰⁻⁴⁰ª, ⌙ 1 [≡ᵖ¹
25	43.0	45.9	46.2	−2.3	2.8	−2.4	3.1	−2.7	3.3	3.6	3.5	86	64	92	N	2	NW	3	C		6¹	5¹⊙	3⁰	.	.	⌙ 1, 111 [–10½ᵖ
26	44.3	41.7	41.7	−1.1	2.9	−0.5	3.7	−2.9	3.4	**3.0**	3.4	79	**52**	76	S	5	S	5	S	5	9²	3⁰⊙	7¹	.	.	⌙ 1, 111
27	40.9	41.4	42.8	−1.0	−0.2	−1.4	−0.1	−2.7	3.4	4.0	4.1	80	88	100	S	3	E	4	SE	2	10²	10³✱	10²✱	.	.	⚹⁰ 12¹⁰–1ᵖ, m. U., ⌙ 1
28	42.6	42.2	41.3	−5.4	0.4	−0.4	0.9	**−5.6**	3.1	3.7	4.3	100	78	96	NW	2	NW	3	SW	1	7²	8²	10▬	1.2	**3**	≡ 111
29	35.6	33.0	33.2	0.6	3.3	4.0	4.1	−0.4	4.3	4.8	5.8	90	83	95	SE	4	SE	3	SSE	2	10²	10¹	10▬	.	1	⚹⁰ ●⁰ 10³⁵⁻⁴⁰ª, ●⁰ 4ᵖ, ≡ᵖ¹⁻²5ᵖ–n
30	32.3	35.2	39.7	4.9	10.7	7.7	10.8	3.9	6.5	8.6	7.2	100	90	91	C		SSW	3	C		10▬	10²	3²	2.1	.	8pr.●⁰ a, ≡ᵖ¹ 1-12ª, ∞ 11, ⌓
31	40.2	43.6	43.2	7.1	5.7	5.1	8.4	5.0	7.4	6.5	6.1	97	94	93	NNW	1	N	2	E	2	10▬	10²	10²	1.8	.	●⁰ p zeitw., ≡¹ 1, ∞ 11 [◥ 111
Mittel	42.8	42.5	42.4	3.8	7.5	4.9	8.4	2.5	5.8	6.2	6.0	92	77	89		2.2		3.1		2.5	8.0	8.0	6.7	34.8		1) ≡ᵖ¹ –2ª 2) zweimal, ⌓ 5ᵖ–n

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$H_b = 46.5$ m $C_g = +0.6$ mm $\varphi = 54°12'$ N $\lambda = 16°11'$ E $= 1^h4.5^m$ $H = 41$ m h_1 (Gehäuse) $= 5.5$ m $h_r = 1.0$ m

Datum	Luftdruck 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	68.6	67.7	67.7	11.4	15.6	13.0	**16.5**	10.0	9.2	**11.3**	10.6	91	85	95	NE	2	NE	2	NE	1	10⁰	10⁰	10⁰	.	.	⌓ fr.
2	67.3	67.5	67.4	12.0	13.8	11.5	14.3	11.5	9.7	9.3	9.3	92	79	92	NE	2	NE	4	SE	2	10⁰	10⁰	10⁰	0.4	.	● n
3	67.2	66.9	66.4	11.4	14.6	12.8	15.0	9.7	9.2	9.7	9.4	91	78	85	NE	2	NW	4	NW	2	9⁰	6⁰⊙	10⁰	.	.	⌓ fr., ∞ a, p
4	67.1	69.7	**70.6**	12.9	13.9	7.2	14.5	7.2	10.5	7.8	7.3	95	66	96	NE	3	N	3	N	2	10¹▬	1⁰⊙	1⁰	.	.	≡ n, ≡⁰ fr.–10ª
5	70.3	68.2	66.6	7.2	12.4	11.8	12.5	3.7	7.4	10.4	10.1	97	97	98	SW	3	W	3	W	2	10¹	10¹▬⊙	10¹▬⊙	.	.	●⁰ 12½ᵖ–n, ≡¹ 10½ª–n
6	66.3	66.5	66.0	8.7	13.4	7.5	13.8	7.5	8.4	7.8	6.9	100	68	89	SE	2	N	3	N	2	3⁰▬	1⁰⊙	0	4.1	.	≡ n, ≡¹ fr.–9½ª
7	65.6	62.6	60.0	3.5	14.0	9.4	14.2	3.1	5.6	7.2	6.8	95	**60**	77	SE	2	SE	4	SE	5	4⁰⊙	0⊙	0	.	.	⌓ fr.
8	56.4	55.2	55.1	7.9	12.4	10.9	13.4	7.1	6.9	10.6	9.5	86	99	98	SE	5	S	2	S	2	10⁰	10⁰▬●	2⁰▬	.	.	●⁰ 1½–3½ᵖ, ≡¹ 12½–4½ᵖ, ≡⁰ –n
9	50.0	45.5	39.9	8.8	16.1	15.1	16.1	8.0	8.3	11.0	10.0	98	81	78	SE	2	S	4	S	5	7⁰	8⁰	10¹	2.9	.	●⁰ 11½ª–12½ᵖ, ⌓ fr.
10	**36.8**	37.8	44.4	9.5	11.4	7.0	15.3	7.0	7.2	8.0	5.7	81	80	76	SW	6	SW	9	SW	8	1ⁿ⊙	6¹⊙	0	0.9	.	●⁰ 1²⁰⁻³⁰ᵖ
11	48.6	51.9	51.4	6.4	10.6	6.3	10.8	5.6	5.8	6.5	5.9	80	68	82	W	7	W	6	SW	4	8⁰	7⁰⊙	1⁰	0.6	.	[(St. 8) a. W 11½ª
12	41.5	40.9	44.0	8.0	10.5	9.3	11.9	6.3	7.6	7.1	6.9	95	75	78	SW	4	SW	6	SW	10	10¹	8¹	6¹	3.2	.	● n, ●⁰ sch. 8½ª–n, ◥ 5½ᵖ, B6
13	45.9	41.5	42.7	5.6	9.0	11.1	11.4	5.6	6.3	8.3	9.0	93	96	91	SW	3	S	2	SW	5	8⁰	10⁰▬	10⁰	3.3	.	●⁰ sch. 10½ª–8½ᵖ, ≡⁰ 10ª–2½ᵖ
14	48.1	45.8	44.0	8.4	11.1	10.7	11.4	8.0	7.8	9.4	7.4	95	95	77	SW	1	S	5	SW	8	10⁰▬	10⁰	5⁰	**8.5**	.	●⁰ sch. 9½ª–5½ᵖ, ≡ n, ≡⁰ fr.–10ª
15	46.8	49.4	53.1	8.8	11.0	6.5	11.5	6.5	7.5	8.1	6.0	89	83	82	SW	5	W	4	W	2	10⁰	6⁰⊙	9⁰	5.1	.	
16	51.7	54.8	58.1	5.2	7.6	4.1	7.9	4.0	6.3	6.1	5.9	96	78	95	SE	2	S	2	E	2	10⁰●	7⁰⊙	5⁰	3.8	.	● n, ●⁰ fr.–11¼ª
17	56.8	55.8	53.9	2.2	8.6	3.1	9.3	1.4	5.3	6.1	5.8	98	73	97	S	2	W	3	W	2	2⁰⊙	8⁰⊙	5⁰	3.5	.	●⁰ 3½–4½ᵖ
18	53.9	56.2	57.5	5.6	6.7	1.1	7.5	1.1	5.6	4.9	4.5	82	67	91	W	5	NW	4	NW	3	6⁰	5⁰⊙	5⁰	5.6	.	
19	56.7	56.0	57.6	0.8	4.4	1.6	4.9	0.5	4.9	5.3	4.7	95	85	92	S	2	W	4	NW	2	10⁰▬	5⁰⊙	6¹	7.1	.	● ⚹ n, ⚹⁰ 1–1½ᵖ, ≡ n, ≡¹ fr.–
20	56.1	56.5	55.5	0.8	3.6	0.5	3.8	0.5	4.7	5.3	4.5	96	89	95	SW	3	SW	3	SW	2	3⁰⊙	6⁰⊙	5¹	5.5	.	[7¾ª
21	54.3	53.1	51.8	0.6	5.2	0.3	5.7	0.2	4.7	5.3	4.5	98	80	96	S	3	S	3	SE	3	8⁰▬	7⁰⊙	2⁰	2.2	.	● ≡ n, ≡⁰ fr.–8¼ª, ∞ abd.
22	44.9	42.1	43.2	1.8	3.4	4.4	5.6	0.2	4.9	5.6	6.1	93	95	97	NE	4	NE	3	NE	2	10⁰●	10⁰●	9¹	2.6	.	● n, ●⁰ fr.–n
23	45.2	47.0	50.0	4.4	4.8	2.6	5.5	2.6	6.0	5.0	5.2	96	77	93	N	3	NE	4	NW	2	9⁰	9⁰	10⁰⊙	4.3	.	●⁰ 3¼–¾ᵖ, 7½ᵖ–n
24	50.2	51.1	54.0	1.9	6.0	2.7	6.0	−0.5	4.6	5.0	4.1	88	71	73	NE	3	NE	3	NE	2	6⁰	8⁰⊙	8¹	4.6	.	● n, ⌙ fr.
25	57.2	55.5	51.3	−1.4	5.4	2.1	5.8	**−1.4**	**3.9**	4.0	**3.9**	94	**60**	73	SE	2	SE	3	SE	5	2¹⊙	10⁰	10⁰	.	.	⌙ fr.
26	46.7	47.5	49.2	1.8	6.2	2.0	6.3	1.1	4.2	5.4	4.9	80	76	93	SE	5	S	3	S	3	10⁰	9⁰	2⁰	.	.	
27	51.8	53.6	54.9	−0.8	5.2	5.0	5.5	−0.8	4.2	5.6	6.1	96	84	93	SE	2	C		SW	3	10⁰▬	10⁰▬	10¹●	.	.	●⁰ 8½ᵖ–n, ≡ n, ≡¹ fr.–3ᵖ, ⌙ fr.
28	55.4	54.6	50.1	2.4	5.6	1.8	5.9	1.8	5.3	5.1	4.4	97	75	85	S	2	S	2	S	3	10⁰●	9⁰	10⁰	1.2	.	● n, ●⁰ fr.–8¼ª
29	41.8	41.8	42.2	1.8	5.8	6.0	6.0	1.3	4.7	6.0	6.7	90	**87**	96	SE	2	S	2	SE	2	10▬	10▬	10▬	3.0	.	● n, ≡ n, ≡⁰ fr.–n
30	41.8	47.5	49.4	9.5	7.6	5.0	9.5	5.0	8.7	7.1	6.1	98	91	93	SE	3	SW	2	SW	2	10⁰▬	10⁰▬	10¹	4.0	.	● n, ≡ n, ≡⁰ fr.–2½ᵖ
31	54.3	54.4	53.6	3.1	5.6	1.0	5.9	0.8	5.6	5.3	4.7	98	78	95	SE	2	NE	3	NE	4	9⁰	10⁰	10¹	4.1	.	
Mittel	53.7	53.7	53.9	5.5	9.1	6.2	9.8	4.0	6.5	7.1	6.5	93	80	89		3.1		3.4		3.4	7.9	7.6	6.5	80.5	.	

Oktober — Breslau-Krietern — 1926

$H_b = 128.5$ m $C_g = +0.4$ mm $\varphi = 51° 5'$ N $\lambda = 17° 0'$ E $= 1^h 8^m$ $H = 124$ m h_t(Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes o bis 12			Bewölkung o bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen (nach mitteleurop. Zeit)
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	7a	
1	58.3	57.5	58.0	11.1	14.5	14.2	15.0	9.3	9.8	**12.0**	**12.0**	99	97	99	C	NW 1	NNE 1	$10^0_{\equiv}$	$10^1_{\equiv}$	$10^1_{\equiv}$	**10.8**	.	$\equiv^1_1$ n–4p
2	58.0	57.5	58.4	13.4	17.3	10.4	17.5	10.1	11.0	9.8	9.2	96	66	98	C	N 1	C	9^2	$7^{\odot}_{\equiv}$	$8^1_{\equiv}$	0.5	.	$\equiv^0$ fr., abd.
3	59.1	59.5	60.0	11.1	14.3	10.0	14.4	9.8	9.6	8.0	8.8	96	65	95	C	C	C	9^2	9^2	0	.	.	$\frown^2 \infty^1$ fr., $\frown^2 \equiv^1$ abd.
4	60.1	60.9	62.0	10.3	13.4	12.4	14.4	7.6	8.8	10.2	10.3	94	88	96	NW 2	N 2	NW 2	$10^2_{\bullet}$	10^2	9^1	0.0	.	●0 7a, 10^{20}_a
5	**63.1**	62.0	60.2	11.3	13.9	9.1	15.2	8.6	9.6	9.1	8.2	95	76	95	C	NW 2	W 1	$9^2_{\equiv}$	$3^1_{\odot}$	1^0	0.0	.	●0 8a, $\equiv^0$ fr.
6	58.9	58.2	57.6	10.1	13.7	7.6	14.3	6.8	9.0	8.6	7.6	98	73	97	NW 2	NW 1	C	10^1	$7^{\odot}_2$	0	0.0	.	●0 vor 4a, $4\frac{1}{2}$a, $5\frac{1}{2}$a
7	56.5	54.4	53.4	4.7	15.6	9.2	15.7	4.1	6.3	8.0	7.4	99	60	85	ESE 2	SE 3	SE 1	$10^2_{\equiv}$	$0_{\odot}$	0	.	.	$\equiv^2$ fr.
8	51.3	50.9	49.9	7.3	17.2	11.5	18.8	5.7	7.1	10.5	9.4	92	72	92	SE 2	WSW 1	S 1	9^2	$8^{\odot}_2$	0	.	.	[l. Nebens. 7^{58}a
9	46.2	42.4	39.2	10.8	20.5	15.9	**20.5**	9.1	8.8	11.2	10.1	91	62	75	SSE 1	WSW 4	SSW 4	$6^1_{\odot}$	$7^1_{\odot}$	8^1	.	.	●0-1 $8\frac{1}{2}$–9a, ⊕1 (23^0) teilw. $7\frac{1}{2}$a,
10	37.6	40.7	45.0	12.0	14.4	7.1	18.2	6.9	9.6	6.3	6.4	91	52	84	WNW 3	W 5	W 2	$9^{\bullet}_{\bullet}$	$5^{\odot}_2$	0	4.1	.	●1-2 $5\frac{1}{2}$–$8\frac{1}{2}$a, ●1sch. 2^{20}p
11	47.5	49.6	48.6	7.6	12.5	8.5	12.9	5.4	6.2	5.2	6.0	79	**48**	72	WSW 5	WNW 4	SSW 3	8^2	$5^{\odot}_2$	10^1	0.4	.	●0 $4\frac{1}{2}$–5a m. U., ●0sch. 7^{05}a [m. U.
12	42.3	40.9	45.1	11.2	12.7	9.2	13.6	8.1	6.5	8.2	5.9	66	74	68	WSW 5	WNW 6	WNW 6	$9^{\bullet}_{\bullet}$	10^2	0	0.0	.	● 6–9a, ●tr. –9½a, ●0 11^a–$12\frac{1}{2}$p
13	42.6	39.2	41.8	7.8	18.4	13.4	18.5	7.1	7.6	11.4	8.9	96	72	77	SSE 2	WNW 5	WNW 5	$10^{\bullet}_{\bullet}$	$7^{\bullet}$	9^1	3.0	.	●1 4–8a, ●0 10^{10}a, $11^{15\text{-}50}$a, ●2
14	45.6	44.9	43.9	10.5	15.2	14.8	15.6	9.7	7.5	8.8	8.9	79	68	70	W 3	SSW 2	WSW 4	$3^{\odot}_1$	9^1	9^2	4.9	.	[4^{17}–5p, $5^{15\text{-}40}$p, ●1 –6p
15	44.3	45.4	48.6	10.4	12.5	9.6	16.2	9.4	8.9	9.7	8.4	94	89	94	SW 1	WNW 2	NNW 2	$10^{\bullet}_{\bullet}$	$10^{\bullet}_{\bullet}$	$10^{\bullet}_{\bullet}$	1.4	.	●1 $4\frac{1}{2}$–$5\frac{1}{2}$a, ●0●tr. 9a, ●1 1)
16	43.8	48.3	51.8	15.1	10.0	7.1	16.3	6.9	10.1	7.9	6.7	78	86	88	WSW 6	NNW 5	WNW 2	8^1	$10^1_{\bullet}$	8^0	4.1	.	●1 $10\frac{1}{2}$–11a, ●0 2p, 3–$3\frac{1}{2}$p
17	51.1	49.6	49.2	5.0	8.8	5.9	9.8	4.5	6.2	6.1	6.3	94	72	90	NW 1	WNW 1	W 1	10^1	9^1	8^1	1.7	.	▽ (23^0) $7\frac{1}{2}$p
18	49.5	51.5	52.9	5.8	8.4	3.2	8.9	2.9	5.9	4.9	5.1	85	60	89	WNW 4	NW 4	WNW 3	9^1	$7^{\odot}_2$	3^1	0.2	.	●0 n, $8^{08\text{-}30}$a, $4\frac{1}{2}$p
19	52.9	51.3	53.3	3.9	7.7	1.6	8.2	1.0	5.3	4.6	4.8	88	59	93	WNW 5	WNW 5	WNW 3	10^1	9^2	3^1	0.7	.	●1 △1 ⚹1 2^{50}–3^{05}a, ●0 6^{50}a, 2)
20	51.9	50.9	50.1	1.6	6.1	2.6	7.5	–0.2	4.4	4.9	5.1	85	69	92	WSW 2	WNW 3	C	8^1	$7^{\bullet}_{\bullet}$	10^0	2.7	.	●tr. $8\frac{1}{2}$a, ●1 Eis●1 $10\frac{1}{2}$a, $11\frac{1}{2}$–3)
21	47.1	44.0	39.6	2.4	5.6	4.8	5.8	1.8	5.3	5.6	5.9	97	82	91	SSE 1	ESE 2	ENE 2	$9^1_{\equiv}$	10^1	10^2	1.6	.	8pr. ●0 $6^{40\text{-}50}$a, ●0 7^a, 8pr. ●0 4)
22	**32.5**	32.6	36.5	4.9	11.6	3.8	13.0	3.6	6.4	8.5	5.5	99	83	91	C	NW 2	NNW 2	$10^{\bullet}_{\bullet}$	$10^1_{\bullet}$	10^2	5.4	.	●1 1^{20}–5^{20}a, ●0 7^a, 7^{50}a, 5)
23	36.3	38.8	40.6	2.8	4.2	3.4	4.7	2.0	5.2	5.4	5.7	94	87	97	WNW 2	NNW 2	C	$10^{\bullet}_{\bullet}$	10^1	10^1	0.3	.	Eis●1 $1^{03\text{-}30}$p, ●0-1 $6\frac{1}{2}$-11a m. U., 6)
24	39.5	38.9	43.8	2.3	2.3	2.5	4.2	0.5	5.1	5.1	5.2	94	94	95	ENE 2	NE 4	N 1	$10^{\bullet}_{\bullet}$	$10^{\bullet}_{\bullet}$	10^1	7.2	.	●1 n–p, ●1 ⚹fl. –9p, ▽2 (23^0)
25	50.4	49.4	44.0	0.0	3.9	0.6	5.1	–1.0	4.6	**3.6**	4.1	100	60	86	WNW 1	SSE 3	SSE 4	3^1	$3^{\odot}_1$	5^0	8.1	.	⌣0 ⋁0 fr. [11p u. später
26	41.4	41.0	41.5	2.6	8.1	3.6	8.5	0.2	4.5	5.6	5.7	81	69	97	SSW 2	SW 1	C	8^1	$8^1_{\odot}$	10^2	.	.	●0-1 5–$8\frac{1}{2}$p, ⊕1 (23^0) r. 7)
27	43.7	47.0	49.3	2.6	2.6	2.8	3.7	2.1	5.2	5.1	4.6	93	92	82	NW 4	NW 4	WNW 5	9^1	$10^1_{\bullet}$	$10^1_{\bullet}$	0.6	.	Nässen 8^{10}–$9\frac{1}{2}$a, ●0sch. –9^{10}a, 8)
28	50.2	47.5	41.6	–0.7	6.3	1.4	6.9	**–1.4**	4.2	4.1	4.6	96	58	90	WNW 2	SSE 1	SE 3	$10^2_{\equiv}$	$3^{\odot}_0$	10^1	2.7	.	⋁1 ⌣2 ≡2 fr, ⊕0 (23^0) 11^a
29	35.7	35.2	35.0	6.8	12.7	9.5	13.4	1.3	5.5	8.2	8.1	75	74	91	S 1	S 1	C	9^1	8^1	9^1	.	.	●0 9–$9\frac{1}{2}$a, xw. 2 u. 7p, ●1 $9\frac{1}{2}$p–9)
30	39.2	41.3	42.4	8.6	17.5	12.4	17.5	7.3	7.2	9.1	8.8	86	61	82	SSW 2	SSW 1	SW 1	$4^1_{\odot}$	$7^1_{\odot}$	3^0	2.6	.	●0 10^p, ⊕0 (23^0)-Spuren 8a, 10)
31	44.2	42.5	41.4	7.2	13.5	14.2	16.0	6.6	7.5	9.9	9.9	99	85	82	NNW 1	ESE 2	SW 1	$7^1_{\equiv}$	$7^0_{\odot}$	10^1	0.1	.	●0 $5\frac{1}{2}$a, schw. näss. $9\frac{1}{2}$a, ⊕1 (23^0),
Mittel	47.8	47.5	47.9	7.1	11.5	7.8	12.6	5.0	7.1	7.6	7.2	91	73	88	2.1	2.6	1.9	8.5	7.6	6.5	63.1		[ob. Ber.-Bogen, l., r. Nebens., ob. [Ber.-Bogen des ⊕ (46^0) a–1^p

Oktober — Berlin-Dahlem — 1926

$H_b = 57.8$ m $C_g = +0.5$ mm $\varphi = 52° 27'$ N $\lambda = 13° 18'$ E $= 53^m$ $H = 55$ m h_t(Hütte) $= 2.0$ m $h_r = 1.0$ m

1	65.4	65.1	65.5	10.4	13.1	13.0	13.7	9.7	9.0	10.4	**10.9**	95	92	98	NNE 3	E 3	ESE 1	$10^1_{\odot}$	10^1	$10^1_{\equiv}$	0.4	.	●0 n, 7–8a, $\equiv^{\frac{1}{1}\text{-}0}$ a, $\equiv^{\frac{2}{1}}$ $5\frac{1}{2}$p–n
2	65.8	65.6	66.0	12.7	13.9	11.3	14.6	11.0	10.7	10.1	9.1	98	85	91	N 3	NNE 4	NNE 1	$10^1_{\equiv}$	10^1	0	0.5	.	●n, ●tr. 2^p, $\equiv^{\frac{2}{1}\text{-}0}$ I
3	66.7	66.9	66.9	7.9	15.3	9.7	16.8	7.5	8.0	9.4	8.7	100	73	96	N 2	NW 3	NW 2	$10^0_{\equiv}$	$3^{\odot}_2$	7^0	0.1	.	$\equiv^2$ 7–$9\frac{1}{2}$a, $\frown^2$ I
4	67.2	68.3	69.4	11.7	13.8	10.7	14.7	9.5	9.9	9.3	9.1	97	79	94	NW 2	NNW 3	C	$10^1_{\equiv}$	$9^{\bullet}_{\bullet}$	8^1	.	.	●0 II, $\equiv^0$ I
5	**69.8**	68.4	67.1	5.9	16.8	10.2	17.3	5.0	6.9	8.8	8.9	99	62	95	NNW 1	W 3	WNW 1	$1^{\odot}_{\equiv}$	$4^{\odot}_0$	0	.	.	$\equiv^1$ I
6	65.7	64.4	63.3	10.1	13.9	7.1	14.0	6.5	9.0	8.6	7.1	98	72	95	WNW 2	S 3	S 1	10^1	9^1	0	.	.	$\equiv^0$ $\frown^2$ I
7	60.6	57.9	56.7	7.4	17.7	11.2	17.9	6.4	7.2	9.5	9.1	93	63	92	E 3	ESE 4	ENE 2	$0_{\odot}$	$0_{\odot}$	3^0	.	.	●10p–n, $\frown^2$ I
8	55.8	54.7	53.7	12.3	17.7	11.1	18.4	10.6	10.1	10.6	9.5	94	70	96	WNW 4	WNW 4	WSW 2	$10^1_{\bullet}$	7^1	$4^0_{\equiv}$	1.4	.	●0 7–$8\frac{1}{2}$a, $\equiv^{0\text{-}1}$ 7p–n
9	48.1	43.6	39.3	11.0	19.0	17.3	**19.3**	9.6	9.1	10.1	8.9	93	62	61	S 3	SSW 6	SW 5	10^1	8^1	6^1	0.3	.	●0sch. $8\frac{1}{2}$a, $2\frac{1}{2}$p, $\frown^2$ I
10	39.1	43.7	48.6	9.6	12.6	8.8	18.1	7.6	6.2	6.6	5.8	69	60	68	SW 6	W 7	WSW 5	9^1	7^2	0	4.2	.	●n, ⌣⌣ a, p zeitweise
11	52.3	53.6	51.5	6.7	12.7	6.7	12.8	5.9	6.1	4.9	5.8	83	**44**	79	W 4	W 5	SW 2	3^1	7^1	8^1	.	.	
12	43.1	44.7	50.2	9.8	12.2	9.3	13.0	6.7	8.6	5.7	5.7	95	54	66	SW 5	W 8	W 4	$10^1_{\bullet}$	8^2	0	4.9	.	●1 n, 7–7^{50}a, ⌣⌣ a, p
13	44.6	42.7	46.6	6.8	16.2	13.2	17.9	6.5	7.2	7.9	7.9	97	58	70	SE 4	NW 7	W 6	$10^1_{\bullet}$	9^1	7^1	4.0	.	●n, ●0-1 7–11^a
14	49.6	46.9	47.7	11.5	13.7	13.2	14.7	11.1	8.0	8.8	6.5	79	75	57	WSW 4	SSW 5	W 4	10^1	$10^1_{\bullet}$	10^2	4.4	.	●n, ●1 $8\frac{1}{2}$–$9\frac{1}{2}$a, ●0-1 p mehrm.
15	48.3	51.2	52.7	8.7	10.7	8.0	13.2	7.6	8.2	8.1	7.5	98	84	94	SW 3	WSW 3	SW 1	$10^1_{\bullet}$	$10^1_{\bullet}$	10^2	9.5	.	●n, ●1-0 7^a–4^p m. U., ●1 4^{20}p
16	50.5	54.4	58.2	7.1	9.4	3.8	9.5	3.6	7.2	7.2	5.7	96	82	96	N 2	W 5	WSW 1	10^1	10^2	5^0	**16.5**	.	[–n m. U.
17	56.9	55.4	54.9	2.3	10.1	4.9	10.9	1.8	5.4	6.6	6.2	100	71	96	SW 1	W 4	SW 1	$8^1_{\equiv}$	$7^1_{\odot}$	2^0	0.1	.	●1 5^{40}–6^p, $\frown^2 \equiv^0$ I, T^0 $5\frac{1}{2}$–6^p
18	57.4	57.6	58.9	2.4	7.1	4.0	8.5	2.2	5.0	5.1	5.4	92	68	88	NW 4	NNW 5	W 4	$1^{\odot}_0$	5^1	6^1	3.0	.	▲0sch. 1^{10}p, ▲1 $2^{40\text{-}55}$p, ●1
19	58.7	58.5	59.3	2.7	6.7	2.8	7.8	1.4	5.0	4.5	5.0	90	61	89	W 5	NW 7	W 3	9^1	$5^{\odot}_1$	0	1.2	.	●0-1 $8\frac{1}{2}$–$11\frac{1}{2}$a [–3^{10}p, $\frown^1$ I
20	57.9	56.7	55.7	1.6	4.7	1.0	5.3	0.7	4.9	5.0	4.7	95	78	95	W 2	W 3	SW 1	10^1	$9^{\odot}_1$	$10^0_{\equiv}$	2.5	.	⌣0 I, $\equiv^{0\text{-}1}$ 5^p–n, ▽ III
21	52.6	49.4	46.4	–0.8	6.8	4.2	7.1	–1.2	4.2	4.7	5.2	96	63	84	S 1	ESE 3	ESE 3	$8^0_{\equiv}$	10^1	10^1	.	.	$\equiv^1$ ⌣1 I
22	40.0	40.7	42.8	1.6	2.1	3.6	4.2	0.9	4.9	5.2	5.7	95	97	95	NE 4	NNE 4	NW 1	$10^1_{\bullet}$	$10^1_{\bullet}$	$10^1_{\bullet}$	7.0	.	●0 7–8^a, ●0-1 ⚹fl. –10^a, ●0
23	44.1	46.0	47.3	2.7	6.0	2.8	6.2	2.3	4.9	5.1	4.4	87	73	78	NE 3	N 4	NNE 4	10	8^1	7^0	1.6	.	[–$2\frac{1}{2}$p, ●0-1 $8^{40\text{-}50}$p, ●0 –n
24	46.7	47.9	52.5	1.4	5.9	0.9	5.9	0.6	4.6	4.3	3.9	90	62	79	NE 3	NE 4	NE 1	8^0	$5^{\odot}_2$	0	0.2	.	⌣1 I, ⋃ III
25	54.5	50.4	44.6	–1.9	4.9	4.2	6.5	**–2.8**	**3.8**	4.6	4.5	96	72	72	E 2	SE 3	SE 4	0	10^1	10^1	.	.	●tr. vereinzelt zw. 3 u. 4p, ⌣2 I
26	43.6	43.9	46.3	4.6	8.9	2.7	9.2	2.2	4.9	4.9	4.9	77	57	87	S 4	SW 5	SSW 1	4^1	8^1	7^1	0.3	.	
27	52.6	55.2	56.9	2.9	6.8	2.2	7.3	0.4	4.8	3.9	4.2	84	52	79	NW 6	N 7	NW 2	$10^1_{\bullet}$	6^1	4^1	0.5	.	●0 7–$7\frac{1}{2}$a, ⌣⌣ n
28	55.4	53.0	44.7	–2.0	2.9	2.9	3.2	–2.6	**3.8**	4.8	4.9	96	86	87	WNW 1	NE 1	E 2	$7^1_{\equiv}$	10^1	$10^1_{\bullet}$	.	.	●0-1 6p–n, $\equiv^2$ ⌣2 I
29	39.5	**38.9**	39.1	4.7	8.7	8.7	9.2	2.7	6.2	7.9	8.2	97	94	98	S 2	SSW 2	S 1	$10^1_{\bullet}$	10^1	9^1	3.2	.	●0 7–$7\frac{1}{2}$a, ●0-1 8–$8\frac{1}{2}$a, 9–10^a, 1)
30	42.9	46.0	47.2	9.4	8.0	6.7	10.5	6.7	7.9	7.0	6.9	89	87	95	SW 3	N 2	NNW 4	10^1	$10^1_{\bullet}$	$10^1_{\bullet}$	2.7	.	●0 2–$3\frac{1}{2}$p, ●0-1 abd.–n
31	51.9	50.6	49.8	3.4	4.4	3.3	6.7	2.9	5.5	5.9	5.4	94	94	94	NNE 3	NE 4	ENE 5	$10^1_{\bullet}$	10^1	$10^1_{\bullet}$	3.7	.	●0-1 7^a–$1\frac{1}{2}$p, ●0-1 $2\frac{1}{2}$p–n
Mittel	53.1	53.0	53.2	6.0	10.4	7.1	11.4	4.6	6.7	7.0	6.6	92	72	86	3.1	4.2	2.4	8.0	7.9	5.9	72.2		1) ●0 $7\frac{1}{2}$–$8\frac{1}{2}$p, ●1 ≡0-1 $8^{45\text{-}50}$p

Breslau-Krietern: 1) $1\frac{1}{2}$–8^p, ●0●tr. –n, ⌒1 $8\frac{1}{2}$–9^a, ⊕0 (23^0)-Spuren 8^{59}a 2) ●tr. 1^{05}p, 2^{35}p, △ ⚹2 $4^{05\text{-}55}$p 3) 11^{21}a, △2 –11^{23}a, ●0-1 –11^{29}a, ●1 △1sch. 2^p, ▽1 (23^0) abd. 4) –$8\frac{1}{2}$a, ●0 9^{50}a, ●1 3^{40}–6^{40}p 5) 8pr. ●0 $1\frac{1}{2}$p 6) ●1 11^{40}p–n 7) Nebens. $2\frac{1}{2}$p 8) ●1p–abd. 9) $12\frac{1}{2}$a (30.), ⊕0 (23^0)-Spuren 8^a 10) l. Nebens. 1^{05}p, r. Nebens. $1\frac{1}{2}$p

Oktober — Erfurt — 1926

$H_b = 211.7$ m $C_g = +0.4$ mm $\varphi = 51°0'$ N $\lambda = 11°4'$ E $= 44.5^m$ $H = 208$ m h_1 (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	51.8	51.1	52.2	8.2	9.6	9.6	10.0	7.5	7.8	8.6	8.7	96	96	98	N	2	N	1	C		10	10	10	4.0	.	n-3¹⁰p, 6¹⁰p-n
2	52.4	52.3	52.6	10.0	13.8	12.4	14.0	9.2	9.0	10.7	10.4	98	90	97	C		E	1	C		10	10	10	3.9	.	n-n
3	52.9	53.4	54.2	11.2	16.0	9.0	16.0	9.0	9.6	9.1	7.8	96	67	91	NE	1	E	2	N	1	10¹	8	0	1.2	.	
4	54.9	55.1	56.0	11.0	15.1	11.2	16.5	9.0	8.6	10.5	8.7	87	82	87	SW	1	NE	2	W	1	10¹	10	10¹	.	.	
5	**56.2**	54.9	53.6	10.4	16.8	10.3	17.0	10.2	9.1	8.4	8.6	96	59	92	E	1	E	1	SE	1	10	0	0	.	.	n-10²⁵a
6	52.0	50.2	48.2	7.0	13.0	11.2	16.0	6.0	7.2	8.5	9.3	96	76	93	NE	1	NE	1	E	2	10	0	0	.	.	n-12⁵⁰p
7	45.8	43.0	42.6	6.0	15.7	15.5	17.5	5.7	6.7	10.2	10.1	96	77	77	S	1	N	2	W	2	10	3	5⁰	.	.	n-9⁵⁰a
8	43.2	42.2	41.4	13.4	20.7	13.8	**21.0**	13.0	9.9	9.1	9.9	86	50	84	S	2	W	2	W	2	9¹	1	3⁰	.	.	
9	37.6	32.0	**28.1**	14.8	19.0	18.3	**21.0**	13.0	9.6	7.3	7.5	76	**45**	48	S	1	SW	4	W	8	2	10	10	.	.	n m. U.
10	30.2	36.2	38.4	9.2	12.3	6.2	18.3	6.2	5.8	6.2	5.6	67	58	80	SW	7	W	6	W	3	1⁰	3	2⁰	4.5	.	12⁰⁵-⁴⁰p, 11⁴⁰a
11	40.9	42.1	40.0	6.6	12.0	10.0	14.0	6.0	6.2	5.8	7.3	85	55	80	W	2	SW	4	W	4	0	6	10	1.2	.	
12	33.4	37.2	40.7	13.0	13.5	9.8	14.0	9.5	8.7	6.0	6.5	78	52	72	W	6	NW	6	W	3	10	7	3⁰	.	.	
13	33.8	33.2	37.9	15.7	15.1	12.6	18.5	9.2	10.6	11.0	8.0	79	86	73	W	5	W	4	W	3	10	10	6⁰	.	.	7⁵⁰a-2³⁵p m. U., 9²⁰a
14	39.4	37.4	37.2	11.4	17.1	15.2	17.3	10.5	7.8	7.8	8.8	78	54	68	W	2	SW	4	SW	5	10	5	10	1.7	.	
15	36.2	39.5	39.0	14.4	10.8	9.7	15.6	9.7	9.5	9.6	8.8	78	99	98	W	4	N	2	N	1	10	10	10	5.5	.	n-6³⁵a, 10½²-n m. U.
16	39.8	43.9	45.2	12.2	8.0	7.1	17.0	7.0	**11.3**	7.7	6.5	97	96	87	N	3	N	2	NW	2	10	10	10	6.4	.	7½²-6³⁵p m. U.
17	43.6	42.8	43.8	6.0	9.4	6.9	9.4	6.0	6.3	6.6	5.9	90	75	79	W	1	NW	2	NW	2	10	10	5⁰	3.0	.	
18	46.0	46.7	48.1	2.6	8.0	2.5	9.0	2.5	5.1	4.7	4.8	92	58	87	W	1	NW	4	NW	2	2	3	1⁰	.	.	
19	48.7	47.6	47.8	2.0	7.4	5.0	8.0	1.5	4.7	4.7	5.5	88	61	84	SW	2	W	5	W	3	7	10	10	.	.	4⁵⁵-7²⁰p
20	45.3	43.5	42.2	1.8	6.6	3.7	7.6	1.8	5.0	4.7	5.2	97	64	88	W	2	N	2	W	2	2	10	10	1.4	.	7¼ᵖ-n
21	39.4	34.7	30.8	0.6	4.0	1.8	4.5	0.5	4.5	5.4	5.0	95	88	97	E	1	E	1	E	1	10	10	10	3.0	.	1²⁰p-n
22	27.1	30.4	31.2	0.5	2.8	2.0	3.0	0.0	4.6	4.8	4.9	96	86	93	N	2	N	1	N	1	10	10	10	6.9	.	7½-9⁵⁰a
23	31.6	33.4	33.1	1.5	1.8	2.8	2.8	1.5	4.8	5.0	5.2	95	95	94	NE	2	NE	2	NE	2	10	10	10	**7.0**	.	n-3²⁵p m. U., abd.
24	31.8	34.4	39.8	2.2	2.4	2.0	2.8	2.0	4.9	5.4	5.2	92	98	98	E	4	E	3	E	2	10	10	10	1.7	.	10ᵃ-n
25	39.9	35.3	28.3	1.2	6.1	4.5	6.8	0.5	4.2	4.8	4.7	85	68	74	S	1	S	3	SW	5	1⁰	8⁰	10¹	2.8	.	
26	29.6	32.1	36.9	4.1	6.7	3.8	7.5	3.0	4.7	5.2	5.4	76	71	90	SW	4	W	2	W	4	3⁰	10⁰	10	.	.	6-10³⁵p
27	43.2	45.0	45.6	3.2	7.3	1.6	7.5	1.5	4.8	4.9	4.5	83	64	88	NW	3	NW	4	SW	2	9¹	3	1⁰	1.3	.	
28	41.9	36.6	30.1	-1.7	5.5	4.5	6.0	**-2.5**	**3.9**	4.3	5.8	96	64	91	SE	1	SE	2	W	3	2	10⁰	10	.	.	6¼ᵖ-n
29	26.5	**26.3**	27.1	6.3	11.0	10.8	11.0	4.5	6.9	8.4	8.1	97	85	84	SW	1	W	2	SW	1	10	10	10	4.0	.	∞ n-n
30	31.2	32.3	33.5	9.1	13.4	13.2	13.8	9.0	7.6	8.8	9.2	88	77	81	E	1	E	1	W	2	4⁰	8⁰	6⁰	.	.	7⁵⁵-11⁵⁰a, 10⁵³p-n
31	37.2	36.2	35.7	3.6	4.0	4.0	13.5	3.0	5.5	6.0	6.0	92	99	99	E	4	N	4	E	2	10	10	10	5.4	.	9⁴²a-n
Mittel	40.8	40.7	40.7	7.0	10.5	8.1	12.2	5.7	6.9	7.1	7.0	89	74	86		2.2		2.6		2.3	7.5	7.6	7.2	64.9	.	

Oktober — Helgoland — 1926

$H_b = 41.0$ m $C_g = +0.6$ mm $\varphi = 54°10'$ N $\lambda = 7°51'$ E $= 31.5^m$ $H = 39$ m h_1 (Hütte) $= 2.0$ m $h_r = 1.0$ m

1	69.1	68.4	68.7	12.3	14.7	12.9	16.0	11.9	9.5	8.3	8.6	89	67	78	SE	1	C		C		6	10	5	.	.	
2	68.7	68.8	68.9	13.4	15.1	13.2	15.2	11.8	9.9	10.6	10.4	86	83	91	C		C		C		9¹	10	5	.	.	1-2 10ᵃ-p
3	69.0	68.8	69.2	14.5	16.2	14.2	**16.2**	12.7	10.7	**11.5**	10.0	87	84	83	W	1	W	2	NW	1	3	10	4	.	.	
4	70.8	71.9	**72.6**	13.0	13.9	13.2	14.2	12.8	9.4	9.2	9.8	84	77	86	N	3	NNW	3	NW	2	10	10	10	.	.	
5	72.0	70.8	69.2	13.8	14.7	13.5	14.8	12.7	10.4	10.2	10.1	88	82	87	NNW	1	NW	1	W	1	10	10	2	0.3	.	
6	66.6	64.8	62.7	12.8	12.1	12.6	15.4	10.9	9.0	9.1	9.6	82	87	88	E	1	SE	3	SE	5	6	5	3	.	.	
7	58.5	56.4	55.3	11.2	12.9	14.3	14.3	10.7	9.7	9.9	11.4	94	89	94	SSE	5	SSE	4	SW	1	10	10	10	.	.	1-2 a, p
8	54.7	53.6	50.9	13.3	14.9	15.1	15.2	13.0	10.7	11.1	11.3	98	88	88	SW	2	SW	5	SW	6	10	8	10	0.5	.	0 a
9	43.1	35.3	32.3	14.0	13.2	13.3	15.1	12.0	10.4	9.9	7.0	87	87	61	SW	6	SW	9	WSW	10	7	10	2	.	.	0 11³⁶a, p [4²⁷p, 6½ᵖ, 1)
10	**31.8**	44.1	47.2	11.7	9.9	9.4	13.3	7.9	7.7	6.4	6.1	75	70	69	NNW	10	NW	9	NW	9	10	8	10	6.5	.	0-1 n-n m. U., sch. 3²⁵p, 3⁵⁵p,
11	52.0	49.4	44.0	10.7	12.0	11.2	12.0	7.4	5.9	6.4	8.7	61	61	87	WNW	5	W	8	W	8	5	9	10	8.6	.	sch. 9½ᵃ, 1 3½-, p
12	40.0	46.0	50.3	10.7	12.0	11.1	12.7	10.0	6.4	6.8	6.0	66	65	60	W	8	NW	10	NW	8	7	6	9	6.6	.	1 8²⁵-³³a, a, p
13	39.3	42.2	46.3	14.0	13.9	12.8	14.5	7.9	10.3	8.9	9.0	86	75	82	W	6	NW	8	W	8	10	9	10	5.1	.	sch. a, p, p
14	43.7	42.6	46.0	12.8	13.7	12.4	14.2	10.4	10.2	7.9	7.1	92	67	66	SW	8	W	8	NW	8	10	5	10	13.0	.	1 7½-8½ᵃ, n, p
15	48.1	52.6	52.7	10.7	10.8	8.9	12.4	8.6	5.6	7.8	7.2	59	80	84	NW	7	SW	3	W	1	4	10	10	2.0	.	1 2²⁵-8ᵖ
16	53.4	57.9	58.8	8.9	10.9	10.0	10.9	8.2	6.8	6.5	5.9	79	66	64	NW	4	NW	4	NW	4	7	6	8	10.9	.	0 12¹⁰p
17	56.4	55.3	58.3	6.7	9.0	8.5	10.0	6.6	6.4	5.8	5.8	87	67	69	W	1	NW	4	NNW	6	10	5	8	2.1	.	sch. 9ᵖ, 2¾ᵖ, 4ᵖ
18	59.8	60.6	61.6	7.3	6.4	8.0	8.7	5.1	5.7	5.5	5.5	74	76	69	NNW	5	NW	4	NNW	6	9	10	4	4.0	.	0 8ᵃ, sch. 9⁰⁷a, 1sch. 1½ᵖ,
19	60.4	62.0	61.2	7.7	6.3	6.7	8.6	5.8	5.3	5.7	5.9	67	80	80	NNE	5	W	4	NW	5	7	6	8	10.7	.	[10²⁰a, Windhose 1½ᵖ
20	58.7	57.2	55.7	6.4	6.4	5.1	8.4	4.2	5.7	5.6	5.3	80	78	80	NW	5	NW	3	C		9	10	6	4.7	.	1 7²⁷a-p
21	52.5	51.0	49.2	5.2	5.6	3.8	7.4	3.6	5.2	5.8	5.2	79	84	86	E	2	SE	2	E	4	7	7	8	5.6	.	
22	46.9	47.7	49.5	4.4	5.2	3.1	5.5	2.9	5.3	4.2	4.2	85	64	74	NE	5	NE	6	E	6	8	5	7	0.4	.	
23	50.0	50.7	50.9	3.0	4.4	4.7	5.0	2.8	**3.3**	3.8	4.6	59	61	71	NE	4	NE	1	E	1	2	2	6	.	.	
24	50.5	52.2	54.1	5.2	6.0	5.9	6.0	4.0	4.8	4.6	4.6	72	66	66	SE	4	SE	1	SE	2	7	8	7	.	.	
25	47.5	42.7	39.6	4.1	4.4	5.4	6.1	**2.7**	5.2	5.8	6.3	85	93	94	SE	6	SSE	5	SSE	1	10	10	10	.	.	0-1 a, p
26	38.3	42.9	50.3	5.0	6.3	6.8	7.5	4.0	5.6	6.1	5.6	86	85	76	NW	2	NNW	5	NE	8	9	10	4	**14.9**	.	0 p, p
27	56.8	59.1	59.4	7.4	7.9	6.4	8.0	5.3	5.3	4.3	5.5	69	**54**	76	NNW	4	NW	4	NW	2	5	5	6	1.5	.	
28	55.2	49.5	43.0	5.8	5.4	3.1	6.4	**2.7**	5.7	5.3	5.3	82	79	92	SE	1	SE	4	EE	8	10	9	10	1.3	.	p
29	40.0	40.6	42.0	3.6	4.5	5.0	5.3	**2.7**	5.6	5.5	5.6	94	87	86	E	5	NE	4	NE	5	10	9	10	4.6	.	
30	45.8	48.4	51.8	4.8	7.2	6.2	7.5	4.3	4.9	5.3	5.4	76	70	76	N	1	NNW	1	C		9	8	4	.	.	
31	54.0	54.9	55.9	6.5	6.4	4.7	6.9	4.6	5.6	5.4	5.5	77	74	85	NE	1	NE	4	C		8	10	10	.	.	Bemerkungen unvollständig
Mittel	53.3	53.8	54.1	9.1	9.8	9.1	10.7	7.4	7.2	7.1	7.0	80	76	79		3.8		4.2		4.1	7.9	8.1	7.3	103.3	.	1) 4²⁷p, p

Oktober — Münster i. W. — 1926

$H_b = 64.2$ m $C_g = +0.5$ mm, unter 734 mm $= +0.4$ mm $\varphi = 51°58'$N $\lambda = 7°37'$E $= 30.5^m$ $H = 63$ m h_t(Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	66.9	65.9	66.1	6.8	12.7	12.0	13.0	6.6	7.4	8.8	9.8	100	81	93	SE	1	E	2	NE	2	10	10¹	10¹	0.8	.	≡² n–10ª
2	66.7	66.0	66.9	11.4	17.6	13.5	19.0	10.5	9.7	10.0	10.5	97	67	90	N	1	E	1	NE	2	10¹	4½	0	.	.	
3	68.0	67.7	68.4	12.4	17.4	12.6	18.8	10.8	10.4	10.5	10.3	96	71	94	NE	1	NE	2	NE	2	8¹	9¹	0	.	.	
4	69.2	69.6	**69.8**	10.6	15.2	13.5	16.5	9.3	9.1	10.6	9.7	95	82	84	N	1	N	2	NE	2	10¹	10¹	10¹	.	.	⌓² fr.
5	69.6	67.5	67.1	10.6	16.6	11.3	17.0	9.5	8.4	9.0	8.9	88	64	89	E	2	N	2	NE	2	1½	0	0	.	.	⌓² fr.
6	64.4	62.0	60.3	8.0	20.0	11.7	**20.5**	7.2	7.7	10.4	9.6	96	60	93	E	2	E	2	E	2	1½	0	0	.	.	⌓² fr.
7	56.5	55.1	55.4	7.9	17.8	14.0	20.0	6.7	7.6	11.2	11.4	95	74	96	E	2	SW	3	SW	3	1	10¹	10¹	10²	.	.	3½–½ª, 6⁴⁰p–n, ⌓² fr.
8	55.6	54.1	51.6	12.4	19.4	14.0	19.6	12.1	10.6	10.1	10.8	99	60	91	SW	2	S	3	S	2	10	3½	0	4.0	.	≡¹ n–7½ª [◪² SW–E 2⁵⁵–3½ª
9	45.5	41.2	38.8	13.8	13.7	12.5	17.0	12.1	10.9	10.5	10.1	93	89	93	SW	4	SW	6	SW	6	10¹	10²	10²	6.7	.	3–3½ª, 2 1¹⁰p–n, ≡ 7ᵖ,
10	43.3	49.2	51.8	8.8	13.8	7.0	14.0	7.0	7.8	6.4	6.6	92	54	88	SW	7	SW	6	SW	4	10²	5½	5¹	20.0	.	n, a, p, ≡ n
11	55.0	53.3	49.4	6.1	11.5	11.4	12.1	4.5	6.7	6.3	7.0	94	62	70	W	4	SW	4	SW	7	5¹	10¹	10²	3.7	.	n, 10ᵖ–n
12	46.8	51.6	*51.6*	10.5	13.1	8.6	14.0	8.0	7.0	6.2	7.8	74	55	93	W	6	SW	5	SW	4	9¹	7¹	10²	7.5	.	n, 9ᵖ–n
13	44.2	46.9	51.3	15.2	16.8	13.0	17.0	7.9	**12.2**	8.7	9.3	94	62	85	SW	6	SW	7	SW	5	10²	5½	10²	16.6	.	n, fr., sch. –6ᵖ
14	48.8	48.0	50.8	12.1	13.2	11.5	14.0	11.2	9.3	10.9	9.6	89	97	96	SW	6	SW	5	SW	3	10²	10²	10²	0.3	.	7ª–n öfter
15	51.7	54.0	52.0	8.8	9.8	8.1	11.8	7.8	8.2	8.4	7.8	98	94	98	W	2	W	2	W	2	10²	10²	10²	**20.4**	.	n, a–n m. U.
16	55.1	58.3	59.0	6.9	10.4	8.2	11.0	6.5	7.2	7.7	7.8	98	82	96	W	2	SW	2	SW	2	10²	10¹	10²	20.2	.	n, a, 6½ᵖ
17	56.4	56.8	58.5	7.0	9.8	6.1	12.3	5.2	6.9	6.4	6.2	92	70	88	W	2	W	4	W	2	10¹	10¹	8¹	0.7	.	sch. 3ᵖ, 4½ᵖ [1⁴³⁻⁴⁵p, ⌙¹ fr.
18	61.6	61.7	62.8	2.1	9.2	5.1	10.0	1.5	5.0	5.7	5.9	93	66	90	W	2	NW	3	W	2	0	5½	0	0.5	.	1 1⁴³–2ᵖ, sch. 5ᵖ, △¹
19	63.0	61.9	61.5	2.0	8.4	3.6	9.0	1.2	4.8	6.2	5.5	91	76	93	W	2	W	3	W	2	0	7¹	1⁰	1.5	.	11⅓–12½ᵖ, 3⁵⁰–4ᵖ, △¹sch. 5ᵖ,
20	59.4	56.8	55.3	1.5	6.3	2.2	6.5	0.9	5.0	5.7	5.1	98	79	94	SW	3	SW	1	SW	1	10	10¹	3¹	2.0	.	≡¹ n–7½ª [⌙² fr.
21	51.2	47.0	44.0	0.3	6.0	4.0	6.5	0.0	4.7	5.3	5.4	100	76	88	W	1	E	1	NE	3	10	10¹	10²	0.2	.	≡¹ n–9½ª
22	43.1	44.3	45.6	2.4	5.7	3.5	6.5	2.0	5.0	4.6	5.1	91	67	87	N	3	N	2	N	3	10¹	10¹	10¹	0.9	.	n
23	47.0	47.0	47.6	–1.2	4.1	1.4	5.5	**–1.5**	3.8	**3.2**	4.0	90	**52**	80	N	2	E	3	**NE**	2	4⁰	10¹	2¹	.	.	⌙² fr.
24	47.0	49.1	52.1	0.1	3.9	2.6	4.0	–0.6	4.2	4.6	5.0	90	75	91	NE	2	NE	3	E	2	10¹	10¹	10²	.	.	6–8ᵖ
25	46.0	41.3	36.8	3.4	6.5	5.0	7.0	2.5	5.3	6.5	6.0	92	90	92	SE	3	S	3	SW	3	10²	10²	10²	4.1	.	n–10¼ª, 2½ᵖ–n
26	41.3	44.7	54.1	4.6	6.4	4.3	7.0	3.4	5.8	6.6	4.9	92	91	79	SW	3	W	3	W	2	10¹	10²	2¹	19.1	.	n, 12½ᵖ–abd. öfter
27	58.8	58.2	57.9	0.8	9.0	0.8	10.0	0.6	4.4	7.8	4.6	90	92	94	W	2	NW	2	NW	2	2¹	4¹	0	1.6	.	
28	51.5	42.9	40.0	1.7	5.8	6.6	6.8	0.2	4.4	4.7	6.7	85	69	93	E	3	E	2	SE	2	10¹	10²	10²	.	.	3⁰⁵p–abd. öfter
29	37.7	**36.7**	38.8	8.7	11.5	5.2	12.0	5.1	7.9	9.6	6.3	95	96	95	S	2	S	1	SW	2	10¹	10²	10²	1.0	.	n, a, 1 4–6ᵖ, 6⁴⁰p–n
30	44.9	46.3	50.1	3.9	5.4	3.2	6.1	3.1	5.7	5.7	5.3	93	85	92	N	3	NE	2	NE	2	10¹	10²	5¹	13.5	.	1 1⁵⁵p–abd.
31	51.4	49.6	51.3	3.3	1.2	0.8	3.4	0.5	5.3	4.7	4.6	92	94	94	NE	3	N	3	NE	3	10²	10²	10²	6.2	.	n–10¼ª, ✳¹ –n
Mittel	53.8	53.4	53.8	6.5	10.9	7.7	11.9	5.2	7.1	7.5	7.3	93	75	90		2.7		2.9		2.7	7.8	8.0	6.3	151.5		

Oktober — Neuwied — 1926

$H_b = 66.6$ m $C_g = +0.4$ mm, unter 736 mm $= +0.3$ mm $\varphi = 50°26'$N $\lambda = 7°28'$E $= 30^m$ $H = 65$ m h_t(Hütte) $= 2.2$ m $h_r = 1.0$ m

1	65.9	65.8	65.4	7.4	11.6	9.8	11.6	6.7	7.6	8.6	8.6	99	84	95	N	2	NE	3	C		10¹	10¹	10¹	0.5	.	0 9⁰⁵⁻⁵⁰a, 6¹⁰⁻²⁰p, ≡¹ fr.–10ª,
2	65.6	66.4	65.2	8.4	15.3	14.0	16.0	7.2	7.8	10.0	9.7	95	77	81	NW	2	W	3	S	2	10¹	10¹	10¹	1.6	.	≡¹ fr. [≡⁰ –n
3	66.5	65.3	67.2	13.1	18.2	14.0	18.4	12.5	10.2	9.8	*10.7*	90	63	*90*	C		SE	3	C		10¹	9¹	0	.	.	
4	**68.4**	68.1	68.0	8.8	15.5	14.2	16.6	7.5	8.4	10.9	10.7	99	83	89	S	2	C		S	2	10²	9¹	10¹	.	.	≡² fr.–10ª, ≡⁰ –n
5	68.1	66.2	65.6	12.1	19.3	9.8	19.3	9.8	9.3	*9.3*	8.4	88	*56*	93	SE	2	E	4	SE	3	10¹	0	0	.	.	
6	64.2	62.0	59.6	6.9	15.9	8.8	16.5	5.7	7.3	9.3	8.2	99	69	96	SE	2	SE	3	C		10²	0	0	.	.	≡² fr., ≡¹ abd., ⌓² fr.
7	57.6	56.0	56.7	7.8	*15.0*	*14.1*	15.5	6.5	7.8	10.0	11.4	99	*78*	*95*	SE	2	SE	2	C		10²	10²	10²	.	.	0 11⁴⁸a–n m. U., ≡² fr.–10ª,
8	56.7	55.5	52.9	10.1	21.6	13.2	**21.6**	8.5	9.2	10.5	10.6	100	55	94	N	2	S	3	C		3¹	1⁰	0	6.0	.	≡² fr.–8½ª [⌓² fr.
9	50.0	46.6	43.2	14.5	18.5	13.8	18.5	10.2	10.4	9.7	9.7	85	61	82	S	3	W	5	W	5	1¹	10¹	10¹	.	.	1 8⁵⁰–9⁰⁵p
10	47.8	52.5	53.9	10.6	12.5	8.9	15.4	8.2	5.9	5.7	6.3	62	52	74	W	6	SW	5	SE	4	7⁰	8¹	1⁰	2.5	.	
11	56.4	56.0	52.2	4.5	13.0	11.3	13.8	3.5	5.9	5.6	6.6	94	**50**	66	C		S	5	SE	2	1½	9¹	10¹	.	.	
12	50.1	53.7	52.5	14.7	15.6	12.2	15.6	11.3	8.9	7.1	9.2	71	53	87	SW	5	SW	4	SE	2	10²	8¹	10¹	.	.	
13	49.4	49.6	54.1	16.8	19.5	13.8	19.8	12.0	11.3	8.6	8.4	79	51	71	SW	6	W	5	NW	5	10²	8¹	5¹	.	.	0 7½–8½ª
14	54.0	52.5	52.6	11.4	17.4	16.3	*17.9*	10.4	8.4	9.4	11.3	83	63	82	S	3	SW	4	SW	6	9¹	9¹	9¹	1.7	.	
15	51.5	53.4	54.2	16.6	18.5	17.1	19.2	12.8	10.5	**12.3**	11.7	75	78	80	SW	4	SW	4	SW	4	9²	10¹	4¹	.	.	
16	55.1	59.5	59.9	10.9	9.5	9.0	19.0	8.5	8.6	7.3	7.7	89	82	90	NW	5	NW	3	SW	2	9½	10¹	10¹	0.1	.	0 7²⁰a–3ᵖ m. U.
17	57.3	56.9	60.2	8.5	11.0	7.5	11.0	6.5	7.8	7.1	6.9	94	72	89	SW	2	NW	3	NW	2	10¹	10¹	0	7.4	.	0 8¹⁰⁻³⁰a, ≡² fr.
18	61.9	62.0	64.3	5.7	9.6	4.0	10.0	3.0	5.8	5.3	4.9	85	59	81	E	3	W	4	C		10¹	1⁰	0	0.7	.	
19	64.9	63.9	62.4	0.5	9.9	1.4	9.9	0.0	4.7	4.9	4.7	100	53	93	E	2	NW	4	C		10²	5¹	3⁰	0.2	.	≡² ⌙¹ fr.
20	59.5	56.4	54.5	0.1	7.9	4.0	8.0	**–1.2**	4.5	5.5	5.6	98	69	92	SE	2	E	2	C		10¹	10¹	10¹	0.2	.	≡¹ ⌙¹ fr.
21	50.4	47.0	41.4	1.9	6.8	2.8	7.7	0.7	5.2	5.1	5.1	98	68	90	C		NE	4	SW	2	10²	10¹	10²	0.0	.	1 3⁴⁰p–n m. U., ≡¹ fr.
22	40.7	43.5	44.3	3.8	5.4	3.9	5.4	2.5	5.0	4.9	4.8	84	73	79	E	3	NW	4	NW	3	10¹	10¹	10¹	9.7	.	
23	44.2	46.1	46.1	3.9	5.0	4.0	5.0	3.0	5.1	4.9	5.0	83	74	82	E	3	NW	4	E	3	10²	10¹	10¹	0.1	.	
24	43.2	47.7	51.9	3.3	4.3	2.8	4.5	2.3	5.2	5.3	5.2	89	85	92	W	3	W	3	C		10²	10¹	10¹	2.6	.	0 fr.–8 10ᵖ m. U., ≡⁰ abd.
25	47.4	43.3	**37.7**	5.2	7.0	5.3	9.4	1.8	5.2	5.7	5.6	79	76	84	SE	4	SW	4	SW	6	10²	10²	10²	7.5	.	1 2½ᵖ–n
26	42.2	47.3	55.1	4.4	7.9	6.3	8.0	4.0	5.1	5.6	6.6	81	70	92	SW	4	SW	4	NW	6	10²	10²	3¹	**15.8**	.	4¹⁰–5½ᵖ
27	59.9	60.0	59.0	3.7	8.5	1.3	10.0	0.7	5.0	6.5	4.8	83	79	95	SW	2	SW	2	SW	3	3¹	1¹	0	1.1	.	
28	51.4	46.7	41.3	1.2	6.2	5.4	6.2	–0.5	4.5	**4.4**	6.4	90	61	96	SW	2	SW	5	SW	3	10¹	10¹	10	.	.	0-1 2½ᵖ–n, ≡⁰ fr., abd., ⌙¹ fr.
29	38.2	37.9	39.8	7.4	11.4	12.8	13.0	4.6	7.5	9.2	8.7	97	91	79	SE	2	SW	4	SW	3	10²	10¹	10¹	11.9	.	0 12½–1½ᵖ, ≡⁰ fr.–p
30	43.1	44.2	48.7	8.0	7.4	5.8	12.8	5.5	7.4	7.3	6.3	92	95	92	NW	3	NW	3	NW	3	10²	10²	10¹	4.5	.	0 fr.–n m. U.
31	46.5	46.3	48.3	6.2	5.0	4.1	6.5	3.5	6.3	6.1	5.7	89	93	92	N	2	N	3	NW	2	10¹	10¹	10¹	15.5	.	1 8⁴⁰a–n m. U.
Mittel	54.1	54.1	54.1	7.7	11.9	8.8	12.9	5.7	7.2	7.5	7.6	89	70	87		2.7		3.5		2.4	8.8	8.0	6.6	89.6		

Oktober — Brocken — 1926

$H_b = 1153.4$ m $C_g = +0.3$ mm, unter 651 mm $= +0.2$ mm $\varphi = 51°48'$ N $\lambda = 10°37'$ E $= 42.5^m$ $H = 1140$ m h_t (Hütte) $= 17.0$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag	Schneedecke	Bemerkungen (nach mitteleurop. Zeit)
	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	69.9	69.9	70.7	2.4	4.8	5.4	5.7	2.0	5.4	6.4	6.7	100	100	100	NE 6	NNE 4	ENE 5	$10^{2}_{\equiv\odot}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	0.5	.	$\equiv^{1-2}$ n–n, $\bullet^0$ n, $\equiv^{1}$ $\bullet^0$ 7^a–p
2	71.2	71.9	71.6	6.1	6.8	6.2	7.6	4.4	7.1	7.4	7.1	100	100	100	E 4	NE 4	NE 5	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	1.0	.	$\equiv^{1-2}$ n–n, $\bullet^0$ n, Spr. $\bullet$ $\equiv^{1}$ a, p
3	72.0	73.0	73.5	5.9	7.4	7.2	8.5	4.5	7.0	5.6	7.6	100	73	100	NNE 4	N 3	N 5	$10^{2}_{\equiv}$	$9^{2}_{\odot}$	$10^{2}_{\equiv}$	0.8	.	$\equiv^{1-2}$ fr.–$9\frac{1}{2}{}^a$, $7\frac{1}{2}{}^p$–n, Hor. $\equiv$ $9\frac{1}{2}$–11^a
4	73.2	74.1	**74.3**	6.8	6.0	3.8	7.4	3.5	7.4	7.0	6.0	100	100	100	NNW 6	NNW 3	N 2	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	0.1	.	$\equiv^{1-2}$ n–n m. U., $\bullet^0$ $\equiv^{1}$ n, a
5	74.1	74.2	73.4	3.6	9.6	13.8	14.2	2.7	5.9	5.6	4.3	100	62	36	SSE 5	S 2	SE 3	$10^{2}_{\equiv}$	$2^{1}_{\odot}$	0	0.4	.	$\equiv^{1-2}$ n–11^a, Hor. ∞ a, p, [1]
6	71.4	70.2	68.4	12.4	14.8	11.1	**16.0**	10.6	3.4	5.3	6.3	**32**	41	63	ESE 4	SSE 3	S 5	$1^{0}_{\odot}$	$1^{0}_{\odot}$	0	.	.	Tal $\equiv^{1-2}$ n–n, $\frown$ fr., MR., AR.
7	65.5	64.7	62.3	10.0	14.0	9.2	15.4	6.4	5.2	6.6	**8.7**	56	56	100	SW 4	SSW 5	SSW 8	$1^{1}_{\odot}$	$3^{1}_{\odot}$	$10^{2}_{\equiv}$	.	.	Tal $\equiv^{1-2}$ n–mtg., $\equiv^{1-2}$ $6\frac{1}{2}{}^p$–n, [2]
8	62.5	62.2	60.8	7.5	8.2	8.1	9.2	5.9	7.8	7.7	6.9	100	95	84	WSW 5	SW 5	SSW 7	$10^{2}_{\equiv}$	$5^{1}_{\odot}$	0	6.9	.	$\equiv^{1-2}$ n–1^p, $5\frac{1}{2}$–$7\frac{1}{2}{}^p$, $\bullet^1$ n
9	54.9	49.8	**44.7**	7.8	7.8	8.0	8.9	7.1	7.9	7.9	8.0	100	100	100	SW 7	SSW 10	SSW 11	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv\odot}$	1.6	.	$\equiv^{1-2}$ fr.–n m. U., $\bullet^1$ tr. a, $\bullet^2$ p, [3]
10	46.0	53.0	55.2	1.2	1.6	0.3	8.0	0.1	5.0	5.1	4.7	100	100	100	WSW 10	W 9	WSW 8	$10^{2}_{\equiv}$	9^{2}	$10^{2}_{\equiv}$	15.9	.	$\equiv^{1-2}$ 7^a–1^p, 5^p–n, $\equiv^{1}$ trb. III, [4]
11	58.7	59.3	54.7	-0.4	1.4	0.8	1.4	-0.6	4.5	5.1	4.9	100	100	100	W 6	SW 5	SSW 10	$10^{2}_{\equiv}$	9^{2}	0	2.5	.	$\equiv^{1-2}$ n–n m. U., $\bullet^0$ n, $\frown$ n, abd.
12	50.2	54.2	57.2	3.4	1.6	0.8	5.0	0.6	5.8	5.1	4.9	100	100	100	W 10	W 9	WSW 9	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	22.5	.	$\equiv^{1-2}$ n–n m. U., $\equiv^{1}$ trb. II, III, [5]
13	50.6	51.8	55.7	9.1	6.6	5.0	9.4	0.6	**8.7**	7.3	6.5	100	100	100	WSW 9	W 9	W 9	$10^{2}_{\equiv\bullet}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	16.6	.	$\equiv^{1-2}$ n–n m. U., $\bullet^2$ n, a, $\bullet^0$ p, [6]
14	55.8	53.8	54.6	4.8	6.0	4.1	7.1	3.0	6.4	7.6	6.1	100	100	100	SSW 8	WSW 9	W 10	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv\odot}$	18.8	.	$\equiv^{1-2}$ n–n, $\bullet^0$ n, a, $\bullet^2$ p, $\frown$ n–n
15	55.4	58.6	57.8	5.1	3.0	4.4	6.0	2.4	6.6	5.7	6.3	100	100	100	W 5	WNW 6	SSW 8	$10^{2}_{\equiv\odot}$	$10^{2}_{\equiv\odot}$	$10^{2}_{\equiv\odot}$	25.0	.	$\equiv^{1-2}$ n – n, $\bullet^2$ n, a, $\bullet^1$ p, [7]
16	57.7	61.6	63.5	0.8	0.6	-0.4	9.2	-0.9	4.9	4.8	4.5	100	100	100	WNW 7	WNW 8	NW 4	$10^{2}_{\equiv\odot}$	$10^{2}_{\equiv}$	10^{1}	**41.8**	.	$\equiv^{1-2}$ n–8^p, $\bullet^2$ n, $\ast^0$ a, $\frown$ [8]
17	61.4	60.4	60.5	-0.4	0.9	-0.7	0.9	-1.3	4.5	4.9	4.4	100	100	100	WSW 4	W 5	WNW 6	$10^{2}_{\equiv}$	$10^{2}_{\equiv\times}$	$10^{2}_{\equiv}$	2.3	.	$\equiv^{1-2}$ n–n m. U., 11–12^a, $\ast^0$ n, a, [9]
18	63.0	62.9	64.1	-2.4	-2.2	-3.0	-0.5	-3.6	3.8	3.8	3.6	100	100	100	WNW 4	W 6	W 5	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	4.4	1	$\equiv^{1-2}$ n–n m. U., $\ast^0$ n, a
19	63.3	64.1	63.9	-2.6	-2.2	-2.4	-2.0	-3.9	3.7	3.8	3.8	100	100	100	W 8	W 5	W 5	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	0.6	1	$\equiv^{1-2}$ n–n, $\ast^0$ n, $\ast^1$ mtg., [10]
20	61.7	60.4	58.9	-3.4	-2.4	-3.0	-2.2	-3.8	3.5	3.8	3.6	100	100	100	W 5	W 5	W 4	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	5.4	5	$\equiv^{1-2}$ n–n m. U., $\ast^0$ 5^p–n m. U.
21	55.4	53.2	48.5	-4.4	-2.4	-3.4	-2.1	-4.8	3.2	3.8	3.5	100	100	100	ESE 2	ESE 3	E 7	$10^{1}_{\equiv}$	$10^{1}_{\equiv}$	$10^{2}_{\equiv\times}$	1.4	7	$\equiv^{1-2}$ n–n m. U., Tal $\equiv^{2}$ fr., [11]
22	45.2	46.9	48.4	-4.8	-3.6	-3.8	-3.0	-5.1	3.1	3.4	3.3	100	100	100	NNE 6	N 5	NNE 5	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv\times}$	5.0	15	$\equiv^{1-2}$ n–n, $\ast^1$ n, 5^{03}p–n
23	49.1	51.5	51.4	-5.4	-4.2	-4.8	-3.5	-5.7	2.9	3.2	3.1	100	100	100	NNE 6	ENE 4	ENE 4	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	5.5	20	$\equiv^{1-2}$ n–n m. U., $\ast^1$ n [$5\frac{1}{2}{}^p$
24	49.0	51.6	56.1	-5.0	-3.9	-3.7	-3.7	**-5.9**	3.0	3.3	3.4	100	100	100	E 7	E 7	ESE 5	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	.	20	$\equiv^{1-2}$ n–n, $\triangle$ ^{1}sch. 3^{25-27}p, $\ast^1$sch.
25	54.1	50.0	43.8	-4.8	-3.0	-1.8	-1.6	-5.1	3.1	3.6	4.0	100	100	100	SSW 7	S 7	S 9	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv\times}$	2.4	23	$\equiv^{1-2}$ n–n, $\ast^1$ n, $10\frac{1}{2}{}^a$–n m. U., [12]
26	45.3	48.9	51.6	-2.2	-2.6	-2.4	-1.4	-3.0	3.8	3.7	3.8	100	100	100	SW 10	WSW 6	WNW 8	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv\times}$	12.0	30	$\equiv^{1-2}$ n–n, $\ast^1$ n, $\ast^0$ a, $\ast^1$ abd., [13]
27	58.6	61.3	62.2	-3.6	-2.2	-2.6	-2.0	-4.0	3.4	3.8	3.7	100	100	100	WNW 8	WNW 7	NNW 5	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	12.4	**40**	$\equiv^{1-2}$ n–n m. U., $\ast^1$ n, $\triangle$ ^{0}sch. [14]
28	58.4	53.1	46.9	-4.6	-4.4	-0.4	-0.4	-5.2	3.1	**2.8**	4.4	100	100	100	S 5	S 7	SW 7	7^{1}	10^{1}	$10^{2}_{\equiv\odot}$	1.0	**40**	$\equiv^{1-2}$ 8^p–n, $\ast$ sch. $10\frac{1}{2}{}^a$, Eis $\bullet$, [15]
29	46.0	46.1	45.9	2.0	4.2	4.4	5.0	-0.5	5.3	6.2	6.3	100	100	100	WSW 6	SW 6	SW 8	$10^{2}_{\equiv\odot}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv\odot}$	3.8	25	$\equiv^{1-2}$ n–n, $\bullet^1$ a, $\bullet^0$ p, $\frown$ abd.
30	49.2	52.0	53.9	4.0	4.4	0.2	4.5	-1.5	6.1	6.3	4.7	100	100	100	SW 6	SW 5	N 3	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	6.8	.	$\equiv^{1-2}$ n–n, $\bullet^1$ n, p, $\wp$ abd.
31	55.4	54.0	53.4	-3.0	-3.0	-4.0	0.2	-4.2	3.7	3.7	3.4	100	100	100	NE 5	SE 4	NE 5	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{1}_{\equiv}$	13.2	.	$\equiv^{1-2}$ n–n, $\bullet^1$ n, $\bullet^2$ a, p, $\wp$ n–n
Mittel	58.2	58.7	58.3	1.5	2.4	1.8	4.1	-0.2	5.0	5.2	5.1	96	94	96	6.1	5.7	6.3	9.3	9.0	8.7	230.6		

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$H_b = 194.0$ m $C_g = +0.4$ mm $\varphi = 51°54'$ N $\lambda = 10°46'$ E $= 43^m$ $H = 192$ m h_t (Hütte) $= 2.2$ m $h_r = 1.1$ m

1	753.7	752.8	753.6	8.2	10.7	11.0	11.0	7.6	8.0	9.5	9.7	99	98	99	W 1	W 1	C	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	0.1	.	$\bullet^0$ $8^{05-12}a$, Spr. $\bullet$ $\bullet$ sch. ab [1]
2	53.7	53.9	54.5	10.1	14.1	12.2	14.4	9.5	9.1	10.6	9.9	99	89	93	C	NE 1	C	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	2.4	.	$\bullet$ n, Spr. $\bullet$ ab 4^{10}p zeitweise,
3	54.8	54.9	55.7	10.8	17.0	13.3	17.6	10.0	9.5	7.5	9.6	98	**52**	84	C	C	C	$10^{1}_{\equiv}$	$5^{1}_{\odot}$	10^{2}	0.2	.	$\equiv$ n, $\equiv^{0}$ 1 [$\equiv^{0}$ I, $\equiv^{0}\equiv^{1}$ –n
4	56.3	57.2	**57.9**	10.7	12.8	10.4	13.5	10.3	9.3	10.1	7.9	96	91	84	W 2	WNW 2	C	$10^{2}_{\odot}$	$10^{2}_{\bullet}$	10^{2}	.	.	Spr. $\bullet$ $\equiv^{0}$ I, II
5	57.7	56.1	55.0	9.9	17.2	8.5	17.8	8.4	8.4	9.1	7.6	92	62	91	NNE 2	NE 1	WNW 2	$10^{2}_{\equiv}$	$0_{\odot}$	0	.	.	$\equiv^{1}$ I, $\frown^{2}$ abd. [$\equiv^{1}$ III
6	53.1	51.0	49.5	6.6	16.7	10.6	19.3	4.9	6.8	10.5	9.3	93	74	98	S 1	ESE 1	SSE 4	0	0	2^{2}	.	.	$\frown^{2}$ n, $\equiv^{1}$ I, II, $\equiv^{2}$ 5^p–abd.,
7	46.3	44.2	43.3	7.6	21.2	15.3	**21.2**	7.4	7.8	**11.4**	10.3	100	61	79	E 1	E 1	C	$0_{\equiv}$	$2^{1}_{\odot}$	5^{2}	.	.	tr. zw. $4\frac{1}{2}$ u. 5^{50}p öfter, $\equiv$ n,
8	43.7	43.6	41.2	13.7	17.2	13.7	17.8	11.4	9.6	9.2	9.4	82	63	80	S 2	WSW 2	SW 3	9^{2}	$3^{0}_{\odot}$	0	4.7	.	$\bullet$ n, $\frown^{2}$ abd. [$\equiv^{2}$ I–$10\frac{1}{2}{}^a$, [2]
9	35.7	31.4	**25.8**	14.0	17.2	15.0	18.1	13.1	10.2	9.0	9.8	85	61	77	SSW 3	WSW 5	SSW 6	9^{2}	9^{2}	$7^{2}_{\bullet}$	0.2	.	$\bullet$ n, $\bullet$ tr. $10\frac{1}{2}$–11^{32}a zeitweise, [3]
10	28.3	34.5	38.0	9.8	11.8	8.1	16.1	7.9	6.2	6.0	5.8	68	58	71	W 8	W 7	W 5	8^{2}	$5^{2}_{\odot}$	0	5.0	.	$\bullet$ n, $\bullet$ tr. a vereinzelt, $\frown$ n
11	41.8	40.5	36.9	6.3	11.9	8.4	12.1	5.2	5.5	6.8	5.6	77	65	68	WSW 4	W 4	W 5	$1^{1}_{\odot}$	$7^{2}_{\odot}$	9^{2}	.	.	$\frown$ n
12	32.5	36.7	40.1	10.3	10.9	8.6	11.7	8.3	7.3	6.7	6.2	78	69	74	W 6	WSW 5	WSW 3	9^{2}	$2_{\odot}$	10^{2}	4.0	.	$\bullet$ $\frown$ n, $\bullet$ sch. p
13	31.1	32.5	37.0	15.1	15.7	12.7	17.0	6.9	11.1	8.9	7.9	87	67	72	W 5	W 6	W 6	$10^{2}_{\odot}$	$4^{2}_{\odot}$	1^{2}	3.9	.	$\bullet$ n, $\bullet^0$ I, $\bullet^{0-1}$ sch. $-1\frac{1}{2}{}^p$
14	38.1	*35.9*	*37.5*	11.7	15.4	11.5	15.5	10.5	7.8	8.5	8.9	76	65	88	WNW 4	WNW 7	W 8	10^{2}	$2^{2}_{\odot}$	3	3.9	.	$\bullet^0$ abd., $\cup$ abd.
15	*38.1*	*41.1*	*40.4*	8.5	10.0	*8.7*	11.4	8.2	8.1	8.2	8.8	97	89	93	WNW 1	W 2	W 3	$10^{2}_{\bullet}$	$10^{2}_{\bullet}$	$10^{2}_{\bullet}$	14.5	.	$\bullet$ n, $\bullet^{1-2}$ a, p
16	*41.9*	*45.0*	*46.6*	5.9	9.2	5.9	15.5	4.9	6.9	6.9	6.5	99	79	93	W 2	WNW 4	W 1	$10^{\bullet}$	$9_{\odot}$	8	**32.2**	.	$\bullet$ n–$10\frac{1}{2}{}^a$
17	*45.0*	*43.8*	*44.5*	5.5	9.8	5.7	10.0	5.0	6.1	6.7	6.0	90	74	87	W 1	W 2	W 4	10^{2}	10^{2}	0	1.3	.	$\bullet$ abd. [Doppel $\frown$ -2^{39}p
18	*47.3*	*46.8*	48.5	2.7	7.3	3.3	8.5	1.0	5.2	5.5	5.0	94	72	86	WNW 2	W 4	NNW 5	$2^{2}_{\odot}$	$5^{2}_{\odot}$	1^{1}	0.3	.	$\bullet$ tr. $\bullet^0$ 1^{49}–2^{35}p, $\frown$ 2^{29-32}p,
19	48.2	48.5	48.4	3.9	6.7	2.3	7.4	2.2	4.5	6.2	5.2	73	84	97	NW 5	W 4	W 2	$1^{1}_{\odot}$	$8^{2}_{\odot}$	2^{2}	0.1	.	$\bullet^{0-2}$ 10^{58}–11^{48}a, $\bullet^0$ -12^{42}p, [4]
20	46.3	44.1	42.5	0.8	6.1	3.5	6.2	0.4	4.8	5.0	5.5	98	72	94	W 3	NW 2	NW 1	$7^{0}_{\odot}$	8^{2}	$9^{2}_{\bullet}$	2.6	.	$\bullet$ n, $\bullet^0$ abd., $\frown^{1}$ n
21	39.1	36.3	32.1	0.7	5.4	2.8	6.1	0.2	4.4	5.3	5.4	91	79	97	C	ESE 3	SE 5	10^{1}	$10^{1}_{\equiv}$	$10^{2}_{\bullet}$	0.3	.	$\bullet$ n, $\bullet^{0-1}$ 6^{02}p–n, $\frown^{1}$ n, [5]
22	28.5	30.6	32.2	0.7	2.1	2.4	3.3	0.4	4.8	5.2	5.3	100	98	97	NE 2	NW 2	NE 3	$10^{2}_{\equiv\times}$	$10^{2}_{\equiv}$	$10^{2}_{\bullet}$	9.6	.	$\ast$ n, $\ast^0$ I, $\ast^0$ $\bullet^1$ a, [6]
23	33.5	34.9	35.1	0.8	3.7	1.5	3.9	0.4	4.7	4.4	4.3	96	74	85	NNE 2	C	NE 1	$10^{2}_{\times}$	9^{2}	10^{2}	4.5	.	$\ast$ fl. n, $\ast$ fl. 1–7^{25}a
24	33.9	35.9	41.3	0.5	3.9	1.5	3.9	0.0	4.8	5.2	4.8	100	86	95	E 2	NE 3	E 1	$10^{2}_{\equiv}$	10^{2}	10^{1}	.	.	$\equiv$ n, $\equiv^{1}$ I
25	39.4	33.4	28.0	2.3	3.5	3.7	4.4	**-1.1**	4.4	5.3	5.4	82	91	91	SE 3	SSE 4	SSE 4	8^{1}	$10^{2}_{\bullet}$	7^{2}	.	.	$\bullet^1$ 10^{49}a–2^{48}p, $\bullet^{0-1}$ $3\frac{1}{2}$–8^{50}p
26	29.6	32.0	35.4	5.7	6.6	4.7	7.1	3.5	5.0	4.9	6.1	72	67	96	WSW 2	W 4	W 5	9^{2}	$6^{1}_{\odot}$	$10^{2}_{\odot}$	6.5	.	$\bullet$ n, $\bullet^2$ 1^{05-09}p, $\bullet^{0-2}$ sch. $5\frac{1}{2}{}^p$–n
27	43.3	45.5	45.9	2.7	7.5	2.7	7.5	2.4	5.1	5.1	4.9	92	66	89	WNW 4	WNW 2	WNW 1	$10^{2}_{\bullet}$	$7^{2}_{\odot}$	2^{2}	3.1	.	$\bullet$ n, $\bullet^0$ I, $\triangle^{2}$ 7^{19-22}a, $\bullet^{0-1}$
28	42.6	35.8	39.0	1.0	4.8	5.7	5.9	-0.2	4.4	**4.2**	5.9	90	66	86	SSE 2	E 3	SSE 2	8^{1}	10^{2}	$10^{2}_{\bullet}$	0.4	.	$\bullet$ n, $\bullet^1$ 9^p, $\frown^{1}$ n [sch. p
29	26.8	26.1	26.4	7.9	10.4	11.3	11.7	5.5	7.3	8.2	8.2	91	87	82	SW 1	SSE 2	S 3	10^{2}	10^{2}	$10^{2}_{\bullet}$	0.5	.	$\bullet^1$ 10^{10}–11^{02}a, $\bullet$ tr. –mtg. ver- [7]
30	31.6	34.0	37.7	5.8	5.0	3.7	11.9	3.4	6.9	6.3	5.9	100	97	98	N 1	NNW 1	NNE 3	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\bullet}$	0.8	.	$\equiv$ n, I, a, p, II, später Spr. $\bullet$, [8]
31	38.9	37.4	37.6	2.4	2.8	1.8	3.9	1.5	5.4	5.3	5.0	98	95	97	ENE 2	E 3	E 3	$10^{2}_{\bullet}$	$10^{2}_{\bullet}$	$10^{2}_{\bullet}$	22.0	.	$\bullet^2$ n, I, a, später Spr. $\bullet$ II, III
Mittel	*741.3*	*741.2*	*741.5*	6.5	10.1	7.4	11.3	5.1	6.8	7.2	7.0	90	76	88	2.4	2.8	2.9	8.1	7.1	6.6	123.1		

Brocken: [1] Tal $\equiv^{1-2}$ $5\frac{1}{2}{}^p$–abd., $\bullet^0$ n [2] $\bullet^0$ p, $\frown$ fr., $\frown$ abd.–n [3] $\leqslant$ i. E $5\frac{1}{2}$–6^a, $\frown$ n–n [4] $\bullet^2$ n, $\bullet^1$ a, $\ast^0$ p, $\frown$ n–n [5] $\bullet^2$ n, $\bullet^2$ sch. 8^{10}a u. später, $\frown$ n–n. [6] $\frown$ fr.–n, $\leqslant$ i. NE 11^{37}a [7] $\frown$ abd.–n [8] n–3^p m. U. [9] $\ast^1$ $\triangle^0$ p [10] $\ast^0$ p, $\frown$ n–mtg. [11] $\ast^0$ n, $\ast^1$ 5^p–n, MR. [12] bölg I, $\frown$ mtg.–n, $\ast$ trb. a, p [13] $\ast$ trb. n, p, $\frown$ n–a, abd. [14] 6^{20-21}p, $\frown$ n–fr. [15] $\bullet$ $4\frac{1}{2}{}^p$–n, $\wp$ 8^p, MR., Ppi.

Schmatzfeld: [1] 10^{25}a zeitweise, $\equiv$ n, $\equiv^{1-0}$ -8^{03}a, 8^{12}–10^{25}a, $8\frac{1}{2}{}^p$–n [2] $\equiv^{1-0}$ –mtg., ∞ II [3] $\bullet^0$ 4^{10-14}p, $\bullet^0$ sch. 5^{18}p–abd., Spr. $\bullet$ III, $\frown$ 4^{13-17}p [4] $\bullet^1$ 7^{42}–$8\frac{1}{2}{}^p$, $\frown^{2}$ n [5] $\equiv^{0-1}$ a, p [6] Spr. $\bullet^{0-1}$ p, III, $\equiv^{0}$ I, $\equiv^{1}$ a, p [7] einzelt, $\bullet^0$ $6\frac{1}{2}{}^p$–n [8] $\bullet^{0-2}$ $\bullet^1$ III

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$H_b = 1610.5$ m $C_g = +0.1$ mm $\varphi = 50°\,44'$ N $\lambda = 15°\,44'$ E $= 1^h\,3^m$ $H = 1602$ m h_t (Hütte) $= 15.9$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	33.6	34.6	35.0	5.3	8.1	8.7	9.3	0.3	6.7	**8.1**	4.7	100	100	56	S	5	SSW	3	NE	3	10	6¹	1⁰	**15.2**	0	[1]
2	34.1	34.4	34.3	4.5	5.2	2.4	8.9	1.0	6.3	6.2	5.4	100	100	100	N	4	N	2	NNE	3	9	9	9	0.9	.	[2]
3	33.5	34.8	34.9	0.8	2.4	2.4	5.0	0.1	4.9	5.4	5.4	100	100	100	NNE	5	N	2	NNE	5	10	5⁰	2⁰	0.5	.	[3]
4	35.3	36.4	37.3	3.0	4.2	2.8	4.3	0.4	5.7	6.2	5.6	100	100	100	N	5	NNW	5	NE	3	10	10	10	0.4	.	[4]
5	37.7	**38.0**	37.0	2.4	10.0	9.0	**11.5**	1.2	5.4	7.2	3.2	100	78	37	N	4	SSW	1	N	4	6	2⁰	1⁰	2.4	.	[5]
6	35.3	34.7	33.8	8.4	9.8	8.9	11.0	7.7	5.7	5.0	4.4	67	55	52	NNW	5	NW	3	NNW	4	6⁰	1⁰	1⁰	.	.	[6]
7	32.4	31.0	30.5	9.9	7.2	4.2	10.1	4.1	4.3	6.3	6.2	47	82	100	SW	2	SW	5	SW	5	1⁰	3⁰	10	.	.	[7]
8	28.7	28.1	27.7	5.5	5.3	5.8	6.6	3.3	6.8	6.7	6.9	100	100	100	SW	6	SW	6	SW	6	10	9¹	10	0.0	.	[8]
9	23.7	21.4	16.6	4.6	6.8	6.9	8.1	4.3	6.4	7.4	7.4	100	100	100	SW	7	SW	8	SW	9	10	9	10	1.6	.	[9]
10	13.7	17.8	21.1	1.9	-0.4	-2.6	6.9	- 2.7	5.3	4.2	3.7	100	94	100	WSW	11	SW	8	W	8	10	9¹	3¹	5.4	.	[10]
11	22.7	25.5	22.7	-2.4	-1.4	-1.0	-1.0	- 3.4	3.8	3.8	4.2	100	93	100	W	6	SW	5	SW	9	10	5¹	10	2.7	2	[11]
12	17.2	17.3	21.5	0.1	1.3	-1.6	2.8	- 1.7	4.6	5.0	4.0	100	100	99	SW	10	W	9	W	9	10	9¹	6	1.7	.	[12]
13	19.4	17.8	19.9	4.3	6.8	2.4	6.8	- 1.9	6.2	7.4	5.4	100	100	100	SW	9	SW	10	WNW	9	10	10	7¹	7.8	.	[13]
14	22.8	22.5	22.3	0.9	2.9	4.5	4.5	0.4	4.9	5.6	6.3	100	100	100	W	7	SW	8	SW	8	7	10	10	12.1	.	[14]
15	20.9	23.1	25.5	3.9	6.1	6.3	6.5	3.4	6.1	7.0	7.1	100	100	100	SW	9	WSW	10	SW	6	10	10	10	2.4	.	[15]
16	23.1	24.8	26.4	6.4	-0.2	-2.6	6.7	- 3.6	7.2	4.5	3.7	100	100	98	WSW	8	NNW	6	NW	5	10	10	10	10.0	.	[16]
17	25.4	24.4	23.9	-3.5	-2.3	-3.4	-2.2	- 4.9	3.5	3.8	3.5	100	100	97	W	2	NNW	3	WNW	5	9²	10	9⁰	5.2	.	[17]
18	23.4	25.2	25.9	-5.0	-5.9	-5.9	-2.9	- 6.6	3.1	2.9	2.9	100	100	100	NW	7	NW	5	NW	6	10	9¹	10	1.8	.	[18]
19	25.4	24.4	26.1	-6.8	-5.6	-8.2	-5.4	- 8.4	2.7	3.0	2.4	100	100	100	NW	6	WSW	8	NW	6	10	10	2⁰	1.6	.	[19]
20	24.3	24.2	23.2	-6.9	-6.4	-6.2	-6.0	- 9.6	2.7	2.8	2.8	100	100	100	W	6	WSW	4	SW	3	8¹	10²	10	1.4	.	[20]
21	20.0	17.1	13.9	-5.6	-5.2	-3.7	-3.5	- 6.6	3.0	3.1	3.4	100	100	100	SE	3	S	5	S	6	9¹	10	10	1.2	3	[21]
22	**09.6**	10.4	12.1	0.2	0.5	-1.9	1.8	- 4.4	4.7	4.8	3.7	100	100	92	SW	5	SW	7	SW	5	10	10	9¹	6.9	1	[22]
23	10.7	13.9	15.2	-6.4	-5.2	-5.9	-0.2	- 6.4	2.8	3.1	2.9	100	100	100	N	6	NNE	3	E	4	10	10	10	2.7	2	[23]
24	11.5	11.9	17.1	-6.5	-7.2	-8.0	-5.0	- 8.4	2.8	2.6	2.4	100	100	100	NE	6	NNE	6	N	6	10	10	10	4.6	10	[24]
25	22.7	20.1	15.5	-9.5	-7.6	-6.9	-6.9	**-10.0**	1.9	2.5	2.7	86	100	100	SW	2	SW	8	SSW	8	2⁰	10	10	7.6	**27**	[25]
26	15.3	15.5	16.8	-6.4	-4.8	-5.2	-4.8	- 7.0	2.8	3.2	3.0	100	100	96	SW	6	SW	5	NNW	4	10	10	10¹	4.0	21	[26]
27	17.2	19.8	22.4	-6.7	-7.3	-8.3	-5.0	- 8.4	2.7	2.6	2.4	100	100	100	NW	8	NW	5	NNW	9	10	10	10	2.6	21	[27]
28	22.3	20.8	15.5	-7.7	-4.5	-5.4	-0.6	- 8.3	**1.1**	1.2	2.8	42	**36**	91	NNW	4	SW	5	SSW	7	7⁰	8⁰	8⁰	2.1	24	[28]
29	11.2	13.4	14.3	1.1	2.5	4.0	4.2	- 5.7	5.0	5.5	6.1	100	100	100	SW	9	SW	7	SW	7	10	10	10	0.6	20	[29]
30	16.6	19.6	21.0	1.8	3.5	4.1	4.2	0.6	5.2	5.9	6.1	100	100	100	SW	8	SW	7	SW	6	7¹	9¹	10	8.0	.	[30]
31	22.8	21.8	21.1	7.8	7.9	9.7	9.9	4.0	5.1	7.4	7.1	64	92	78	SSW	5	SW	6	SW	7	10¹	9⁰	9¹	0.3	.	[31]
Mittel	23.0	23.4	23.6	0.0	0.9	0.2	2.8	- 2.5	4.5	4.9	4.4	94	95	93	6.0		5.8		6.0		8.7	8.5	8.0	113.7		

Oktober — Arnsdorf — 1926

$H_b = 453.7$ m $C_g = +0.3$ mm $\varphi = 50°\,48'$ N $\lambda = 15°\,46'$ E $= 1^h\,3^m$ $H = 451$ m h_t (Hütte) $= 2.0$ m $h_r = 1.2$ m

1	728.5	728.0	728.7	8.5	13.6	12.0	13.9	7.2	8.3	**10.9**	10.2	100	94	98	W	1	NW	1	W	1	10²	10²	10⁹	**22.5**	.	[1]
2	28.5	28.8	28.9	11.7	12.8	10.8	13.3	10.6	10.3	10.8	9.3	100	98	96	W	1	NW	1	W	2	10⁹	10²	8¹	1.9	.	[2]
3	28.9	29.6	30.8	9.5	12.6	8.8	12.9	8.5	8.8	9.4	7.8	99	86	92	N	1	C		W	1	8¹	9¹⁰	2¹	0.4	.	[3]
4	30.6	30.9	32.8	8.4	11.5	10.2	12.5	6.5	7.8	9.6	9.0	95	94	96	E	1	N	1	E	1	10¹	10⁹	7¹	0.0	.	[4]
5	**33.3**	32.7	31.5	9.2	14.6	7.6	15.7	7.5	8.4	9.1	7.5	96	73	96	SE	1	W	1	W	1	10¹	3¹⁰	0	0.2	.	[5]
6	29.3	28.5	27.0	6.2	10.4	7.2	11.2	4.4	7.1	8.4	7.3	100	89	96	E	1	E	1	W	2	3⁰	10¹	0	.	.	[6]
7	25.0	23.6	22.8	5.4	19.2	9.1	19.6	2.9	6.7	9.7	7.4	100	59	85	W	3	NE	1	W	2	0⁰	2⁰	1⁰	.	.	[7]
8	21.9	21.6	20.5	11.7	15.6	14.8	16.0	6.5	8.6	8.6	8.5	83	65	68	NW	3	C		SW	6	7¹	4¹	4¹	.	.	[8]
9	16.3	13.5	09.4	14.4	**18.2**	17.3	18.4	8.5	8.2	8.7	9.0	67	56	61	SE	7	SE	8	S	8	7¹	4¹⁰	5¹	.	.	[9]
10	08.6	12.5	16.0	10.4	11.7	7.0	17.3	6.9	6.5	5.1	4.8	69	50	64	SW	8	NE	1	W	5	9⁰	6²	0	2.0	.	[10]
11	18.2	20.2	19.0	5.9	10.9	8.8	11.3	3.4	5.7	4.6	5.3	82	48	63	N	2	W	1	NW	3	9⁰	1¹⁰	3¹	2.3	.	[11]
12	12.7	12.0	17.1	8.9	11.7	8.5	11.8	7.9	6.5	6.8	5.2	77	66	62	SW	8	W	6	S	5	8⁹	8²	1¹	2.3	.	[12]
13	12.5	10.7	14.5	12.7	15.5	11.6	16.5	6.9	8.6	10.1	6.9	79	77	67	SW	5	SW	5	SW	5	8⁹	10⁹	2¹	7.5	.	[13]
14	16.8	15.3	15.5	10.3	14.0	13.9	14.9	9.9	6.3	6.9	8.0	67	57	68	SW	4	S	5	SW	4	4¹	10¹	5¹	5.7	.	[14]
15	15.5	16.1	19.3	12.9	16.4	8.2	16.6	7.9	8.2	9.4	7.9	74	67	97	SW	7	SW	7	S	1	10²	8²⁰	10⁹	.	.	[15]
16	15.4	20.5	23.1	15.1	7.3	6.0	15.6	5.4	9.3	6.8	5.7	73	89	82	SW	7	W	5	S	2	6¹	10²	10¹	2.6	.	[16]
17	21.8	20.6	20.4	4.5	6.1	2.7	6.8	1.5	5.8	6.0	5.2	93	85	94	W	1	NW	1	SW	1	10¹	10¹	8¹	3.1	.	[17]
18	21.1	22.3	23.1	3.6	4.9	2.8	6.6	1.5	4.9	4.1	4.7	83	63	84	SW	5	S	1	W	1	8⁹	9¹	10²	0.6	.	[18]
19	23.5	21.6	24.5	2.0	5.5	0.9	6.1	0.5	4.3	4.1	3.8	80	60	78	S	2	N	4	E	2	10²	5¹	5¹	2.3	.	[19]
20	21.5	20.6	19.8	2.4	4.8	1.5	4.8	-2.0	3.6	3.6	4.5	67	56	88	N	1	W	1	SW	2	6¹	10¹	10¹	1.8	.	[20]
21	16.4	13.3	09.8	0.4	4.3	2.6	4.8	0.2	4.5	4.4	5.0	95	71	90	S	2	E	4	E	5	10¹	10¹	10¹	.	.	[21]
22	**03.3**	**03.3**	07.4	3.8	8.1	1.6	10.5	1.4	6.0	7.1	5.0	100	87	96	E	1	NE	3	W	4	10¹	10²	10¹	3.2	.	[22]
23	07.5	08.9	10.9	0.4	1.3	1.4	1.6	0.2	4.5	4.9	5.1	95	97	100	W	1	W	1	E	1	10²	10⁹	10¹	3.1	.	[23]
24	09.4	09.3	14.7	0.2	0.7	-0.3	1.4	-1.2	4.6	4.7	4.5	98	96	100	W	1	NW	1	E	1	10²	10²	10²	7.7	3	[24]
25	19.6	17.1	11.7	-3.7	2.7	2.7	3.4	**-7.2**	3.1	3.3	3.6	88	60	64	W	2	SE	5	SE	8	1⁰	3¹⁰	8¹	12.1	**14**	[25]
26	10.9	10.4	12.2	2.7	4.3	0.2	6.7	0.0	4.1	4.8	4.1	73	77	88	SE	4	NE	2	E	1	10¹	10¹	7¹	.	9	[26]
27	15.5	18.8	21.0	1.2	1.9	0.9	1.9	0.2	4.5	4.2	3.5	90	80	71	NW	5	NW	6	W	5	10⁹	10²	4¹	1.1	.	[27]
28	20.1	16.7	10.2	-3.5	4.4	6.6	6.7	-3.6	3.2	3.7	**2.6**	89	60	**35**	SW	2	E	2	S	6	3⁰	4⁶⁰	8¹	1.3	.	[28]
29	06.8	05.6	06.8	5.2	10.9	8.8	11.5	3.9	5.5	7.6	7.7	83	78	91	N	4	NW	2	NE	3	10¹	9¹⁰	10⁹	.	.	[29]
30	10.0	12.3	14.0	10.3	14.3	10.2	15.0	7.6	6.7	7.5	7.7	71	61	82	NE	5	E	7	S	1	3¹	7¹⁰	5¹	4.2	.	[30]
31	14.8	13.2	13.0	8.1	19.7	16.0	**20.0**	7.5	7.2	8.7	9.8	88	51	72	S	2	N	1	N	8	10¹	10⁰	8¹	0.0	.	[31]
Mittel	718.2	718.0	718.6	6.4	10.0	7.1	11.1	3.9	6.4	6.9	6.3	86	73	81	3.2		2.9		3.2		7.7	7.8	6.2	87.9		

Schneekoppe: [1] r. (1500) 10^a-n, ● n, ⊕$^{0\text{-}1}$ $10\frac{1}{2}{}^a$–$2\frac{1}{2}{}^p$ [2] r. (1600) n–3^p [3] (1300) n–11 [4] Tal≡ –n [5] i. E, S, W (900) n–10^a, ⊕$^{0\text{-}1}$ $1\frac{1}{2}$–4^p [6] ● ✳$^{0\text{-}1}$ n–$8\frac{1}{2}{}^a$, ✳^{0} –$8^{20}{}_a$, ✳^{1} $4^{15\text{-}40}{}_p$, ⋁^{1} 9^a–n [7] u. ≡ i. E, S, W (1600) 9^a–1^p, ✳^{1}△^{0} n–$7\frac{1}{2}{}^a$, ✳^{0} –9^a, ⋁$^{1\text{-}0}$ n–11^a, 8^p–n [8] ✳ n–I, ●^{1}△^{1} –$7\frac{1}{2}{}^a$, ●^{1} Eisk. –$8\frac{1}{2}{}^a$, $8\frac{1}{2}{}^a$–$12\frac{1}{2}{}^p$, ✳$^{0\text{-}1}$ $11^{40}{}_a$–$12^{05}{}_p$, ●^{0} 1–$1\frac{1}{2}{}^p$, △^{0} 4–$4^{20}{}_p$, △^{1}▲●^{0} $4^{20\text{-}30}{}_p$, ⋁^{1} n, ∽ n–8^a [9] ●^{2} $4^{10\text{-}30}{}_p$, ●^{1} 4^{35}–$5\frac{1}{2}{}^p$, ●^{0} –$5\frac{1}{2}{}^p$ [10] i. 8E, 8, W (1600) n–9^a [11] $4\frac{1}{2}$–6^p, ● $9\frac{1}{2}$–$1\frac{1}{2}{}^p$, 4–$5\frac{1}{2}{}^p$, mit ✳^{0} 4–$4\frac{1}{2}{}^p$, ∽^{1} $1\frac{1}{2}$–3^p, ⋁^{1} 3^p–n [12] n–5^p, Tal≡ i. E, S, W 5^p–n, ✳^{0} $9\frac{1}{2}$–10^a, ▽$^{0\text{-}1}$ $9\frac{1}{2}{}^p$–n öfter [13] ✳^{1} n, ✳^{0} $1\frac{1}{2}$–$2\frac{1}{2}{}^p$, 3–$3\frac{1}{2}{}^p$, $4\frac{1}{2}$–5^p, ✳$^{0\text{-}1}$ –n, ⋁$^{0\text{-}1}$ n–n [14] $9\frac{1}{2}$–11^a, 8^p–n, ✳$^{1\text{-}0}$ n–$8\frac{1}{2}{}^a$, 1–7^p, △^{1} $2^{51\text{-}55}{}_p$ öfter, ⋁$^{0\text{-}1}$ n–9^a, 11^a–n [15] (1200), 8 (1600) 8–$10\frac{1}{2}{}^a$, Tal≡ i. E, 8E 8–9^a, ✳^{0} $11\frac{1}{2}{}^a$–$5\frac{1}{2}{}^p$, $7\frac{1}{2}{}^p$–n, △^{0} $2^{05\text{-}10}{}_p$, ⋁$^{0\text{-}1}$ n–n (Fortsetzung S. 63)

November — Marggrabowa — 1926

$H_b = 169.0$ m $C_g = +0.6$ mm, unter 714 mm $= +0.5$ mm $\varphi = 54°\,2'$ N $\lambda = 22°\,30'$ E $= 1^h\,30^m$ $H = 155$ m h_t (Hütte) $= 2.2$ m $h_r = 1.2$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	38.2	37.6	39.8	4.1	5.0	2.8	5.3	2.8	6.0	6.3	5.3	97	97	95	NE	2	N	1	N	2	10^2_m	10^2_m	$10^2_●$	0.1	.	$●^2\,5^{10}$p–n, n, $≡^0$ I, $≡^{1}_{:}$ II
2	55.5	59.4	**60.0**	−1.2	3.8	−1.8	3.8	−1.8	3.7	3.3	3.4	87	**54**	84	NNE	3	SE	2	ESE	3	7^2	$3^1_⊙$	0	**8.9**	.	$⚹^0$ n, ⌙ I, III
3	55.3	50.7	48.6	−0.6	2.4	2.5	2.6	**−2.4**	**2.9**	3.2	4.2	67	59	76	SE	7	SE	7	SE	5	8^2	9^1	10^2	.	.	⌙ I
4	44.8	44.2	46.4	0.7	6.2	4.2	6.4	0.6	4.4	6.1	6.0	91	86	97	SSE	3	S	1	NE	2	5^1	9^1	10^1_m	.	.	$≡^{:}$ 6^p–n
5	47.5	47.0	46.1	4.8	6.2	6.3	6.5	4.2	6.4	6.8	7.1	98	96	99	S	1	S	1	SE	3	10^2_m	10^2	10^2_m	0.1	.	$≡^{:}$ I, -10^a, 6^p–n, ∞ II
6	43.5	43.6	44.7	6.5	11.5	7.9	12.1	6.1	7.3	9.5	7.9	100	93	99	SE	2	SSE	1	W	1	10^2_m	$2^1_⊙$	10^2_m	0.0	.	$≡^{:}$ I, $6^{\frac{1}{2}0}$–n
7	41.6	39.4	40.1	6.8	14.8	9.3	**14.9**	6.6	7.2	9.6	8.2	97	76	94	SE	2	SSW	5	SW	3	10^2_m	$1^0_⊙$	2^1	0.1	.	$≡^{:}$ I, $-10^{\frac{1}{2}a}$
8	39.4	39.6	42.6	8.2	12.0	8.2	13.1	6.9	7.7	**9.8**	7.2	95	93	89	SSE	3	SSE	2	SW	3	9^2	$10^2_⊙$	0	.	.	$●^0\,12^{10}$–3^p, ⌓ I, ∞ III
9	43.8	41.0	42.6	4.3	13.0	12.5	14.0	0.3	6.1	8.8	9.8	98	79	90	ESE	2	SSE	3	S	3	10^2_m	7^1	10^2	1.2	.	$●^0\,6^{10-15}$p, $≡^{\frac{1}{2}}$ I
10	48.9	49.6	50.2	1.5	9.9	5.9	12.5	1.0	5.1	7.2	6.7	100	79	96	W	1	SSE	1	W	1	7^2_m	7^2	10^2_m	0.0	.	$≡^2$ I, $≡^0$ III, $≡^1$ 11^p
11	51.6	52.0	51.6	6.4	8.7	7.7	8.8	4.5	6.8	7.4	7.6	95	88	96	NW	1	NE	3	N	4	10^2	10^1	10^2	0.0	.	⌓ ∞ I, ∞ III
12	49.9	49.8	50.5	6.4	7.3	5.6	7.7	5.5	7.0	6.7	6.4	97	87	94	C		W	2	C		10^2_m	10^2	10^2	0.0	.	$≡^1$ I
13	49.3	47.5	47.1	7.2	9.1	7.6	9.4	5.5	7.5	7.5	7.4	99	86	95	S	5	S	4	S	3	10^2	9^2	10^2	.	.	$≡^{:}$ 1^a, ∞ I
14	44.3	42.9	41.7	7.1	11.0	12.2	12.6	6.9	7.6	8.6	8.6	100	87	80	SE	4	S	2	SW	3	10^2	10^2	8^1	.	.	$●^0$sch. p, ∞ I, II
15	44.5	46.1	49.5	6.1	8.4	6.5	12.4	4.0	6.2	6.1	6.0	88	74	82	NW	4	W	4	WNW	5	3^0	10^2	10^2	3.9	.	$●^2$sch. n–3^a, $●^2\,4^{05-20}$p
16	44.9	45.2	47.9	6.4	8.4	4.7	8.9	4.7	6.0	5.9	5.6	84	69	87	W	5	W	7	NW	6	10^2	$5^2_⊙$	4^1	3.2	.	$●^0\,6^{50}a$, a öfter -12^a
17	49.5	50.6	49.5	2.8	4.8	0.0	5.5	0.0	5.2	5.5	4.4	94	85	96	W	4	NW	5	SE	1	6^1	9^2	7^1	0.9	.	$●^0\,11\frac{1}{2}$p, ⌓ I, ⌙ III
18	43.5	41.6	40.4	4.6	10.0	6.2	10.2	−0.1	6.0	7.9	6.9	94	86	97	S	3	SSW	2	C		9^2	$5^2_⊙$	9^1_m	0.0	.	$≡^1$ III, n
19	37.6	35.6	33.8	3.5	10.2	8.6	10.5	3.5	5.9	7.9	7.1	100	85	85	S	2	S	3	SE	2	6^1_m	9^2	3^0	.	.	$≡^1$ I, -9^a, ⌓ III
20	**32.3**	33.4	37.8	9.9	12.6	7.6	14.2	6.3	7.1	8.5	7.1	78	77	91	S	4	S	3	S	1	8^1	6^1	5^1	.	.	$●^0$sch. 2–4^{40}p, $≡^{:}$ 10^p–n
21	40.2	37.9	36.9	4.6	10.2	9.6	10.4	2.3	6.2	7.7	7.5	97	82	83	S	1	S	5	S	5	10^2_m	$3^0_⊙$	8^0	1.0	.	$●^0\,5\frac{1}{2}$p, $≡^{:}$ n–7^{20}a
22	38.9	43.5	43.5	10.0	10.1	7.3	11.2	7.3	7.6	7.7	7.4	82	83	96	WSW	3	S	2	C		10^2	6^1	10^2	0.1	.	$●^0\,7\frac{1}{2}$p, $●^2$sch. 9–12^p
23	37.7	38.7	47.4	9.0	11.4	5.1	13.9	5.1	7.6	8.4	6.3	89	83	96	S	3	SW	8	C		10^2	8^2	1^1	4.5	.	⌓ III
24	50.6	52.1	53.7	4.4	6.8	2.4	7.0	2.4	6.2	7.0	5.4	99	95	100	S	2	C		NW	1	$10^2_{m●}$	10^2	10^2_m	6.2	.	$●^1$ 2–9^a, $≡^{:}$ III–11^p
25	54.2	53.1	52.4	5.0	6.5	5.8	6.8	2.2	6.3	6.4	6.0	97	88	87	C		NE	2	E	3	10^2	10^2	10^2	2.5	.	
26	46.8	45.3	44.5	5.4	6.1	4.7	6.3	4.7	6.2	6.9	5.9	93	97	93	FSE	5	ESE	2	S	2	10^2	$10^3_●$	$10^2_●$	.	.	$●^0\,11^{20}$a–$11\frac{1}{2}$p m. wenig. U., ⌓ I
27	44.0	43.1	*42.3*	1.7	3.6	2.1	4.7	1.2	4.9	5.2	5.1	95	88	95	S	3	S	3	S	2	8^2	$10^3_●$	$10^2_●$	3.5	.	$●$ p
28	41.5	43.2	45.8	1.6	2.2	0.7	*2.6*	0.4	4.7	4.8	4.7	92	90	96	S	2	N	3	W	1	10^2	10^2	6^1	1.5	.	⌙ III
29	46.9	47.3	48.2	1.6	1.8	1.9	2.3	0.6	5.1	4.9	4.9	100	93	93	C		WSW	2	C		10^2_m	$10^3_●$	10^2	0.1	.	$●^0$sch. 12^a–n, $≡^2$ 1–10^a
30	49.4	49.5	49.5	−1.6	0.8	0.3	2.1	−1.7	3.9	4.8	4.5	96	98	96	C		SE	1	SE	2	10^2_m	10^2	10^2	1.5	.	$≡^{:}$ n–8^a, ⌙ I, ∞ III
Mittel	45.2	45.0	45.8	4.6	7.8	5.5	8.6	3.0	6.0	6.9	6.4	94	84	92		2.6		2.9		2.2	8.9	7.9	7.8	39.3	.	

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$H_b = 46.5$ m $C_g = +0.6$ mm $\varphi = 54°\,12'$ N $\lambda = 16°\,11'$ E $= 1^h\,4.5^m$ $H = 41$ m h_t (Gehäuse) $= 5.5$ m $h_r = 1.0$ m

1	51.5	51.8	61.1	2.7	4.2	3.4	4.2	1.0	5.3	5.7	5.3	95	93	91	NE	4	NE	4	NE	4	$10^1_●$	$10^0_●$	$10^0_●$	**22.6**	.	$●$ n, $●^0$ fr.–n
2	**67.8**	67.6	64.5	0.6	5.6	1.4	6.0	−0.2	4.0	4.8	4.0	84	**71**	78	E	3	SE	3	SE	5	$2^0_⊙$	$3^0_⊙$	10^0	12.3	.	$●$ n
3	57.5	56.1	56.1	1.9	4.2	4.0	4.6	1.4	4.5	5.4	5.8	85	87	95	SE	5	SE	4	C		10^0	10^0	10^0_m	1.1	.	$●^0\,5\frac{1}{2}$–$\frac{1}{2}$p, $≡^0$ $2\frac{1}{2}$p–n, ⌙ fr.
4	56.0	57.5	58.6	4.6	6.2	4.7	6.2	4.0	6.2	6.8	6.2	97	96	97	S	2	SW	2	C		10^0_m	10^0_m	10^0_m	0.7	.	$≡$ n, $≡^1$ fr.–n
5	57.2	55.2	53.8	4.2	8.7	7.2	8.7	4.2	5.7	7.6	7.4	93	90	97	SE	3	SE	3	SE	3	10^0_m	8^0_m	10^0_m	.	.	$≡$ n, $≡^0$ fr.–n
6	53.5	54.3	52.9	6.2	9.0	7.7	9.2	6.2	6.8	7.4	6.7	96	86	86	S	3	SW	3	S	3	8^0	$7^0_⊙$	6^0	.	.	
7	46.7	45.8	47.9	8.6	12.2	8.9	12.4	5.7	7.8	8.5	7.2	94	80	84	SE	4	S	2	NE	2	10^0	9^0	10^0	.	.	
8	46.8	50.1	51.4	7.4	8.3	4.0	10.9	3.9	7.5	7.3	5.8	97	89	95	SE	3	W	3	SE	3	3^0	10^0	2^0	1.5	.	$●$ n, $●^0$ $11\frac{1}{2}$–12^a
9	47.3	45.5	52.8	6.4	10.4	6.9	11.3	4.0	6.8	9.1	6.3	95	96	84	SE	3	S	3	SE	4	3^0	$10^0_●$	0	2.7	.	$●^0\,1\frac{1}{2}$–$2\frac{1}{4}$p
10	56.9	58.1	60.6	1.7	9.2	3.0	9.2	1.6	5.0	7.5	5.6	97	87	98	SE	3	SE	3	SE	3	2^1	$0_⊙$	0	0.5	.	
11	62.6	62.7	62.6	1.5	9.3	2.2	9.3	0.0	5.0	7.0	5.3	98	79	98	SE	3	SE	2	SE	2	0	$0_⊙$	0	.	.	
12	61.3	60.3	59.3	1.7	6.5	3.7	6.5	1.6	5.1	6.8	5.8	98	94	97	SE	2	SE	3	SE	4	10^0_m	$3^0_⊙$	10^0	.	.	$≡$ n, $≡^1$ fr. $-8\frac{1}{2}$a
13	56.3	55.0	53.7	7.0	8.6	7.6	8.6	2.8	7.3	7.4	7.3	97	89	93	S	3	S	3	S	2	10^0_m	8^0	9^0	.	.	$●^0\,7\frac{1}{2}$–$\frac{1}{2}$p, $≡$ n, $≡^0$ fr.–$10\frac{1}{2}$a
14	54.5	54.2	50.6	11.8	12.8	10.2	**14.1**	6.9	8.4	8.3	7.1	81	76	77	S	4	S	4	SW	5	10^0	5^0	$10^1_●$	0.2	.	$●^0\,8\frac{1}{2}$–9^p
15	55.6	59.7	60.7	7.9	9.0	7.7	10.3	7.0	6.6	6.3	6.1	83	73	77	SW	5	W	6	W	4	10^0	$5^0_⊙$	6^0	0.6	.	
16	57.5	61.2	63.5	10.4	9.2	5.1	10.4	5.1	9.0	6.8	6.0	95	78	91	W	6	W	5	SW	4	10^0	$5^0_⊙$	8^0	0.3	.	$●$ n
17	64.0	60.3	54.6	1.5	6.8	8.1	8.2	1.5	5.0	6.3	7.8	98	85	97	S	3	SE	2	SE	3	10^0_m	5^0	10^1	.	.	$●^0\,8\frac{1}{2}$–$\frac{1}{2}$p, $≡$ n, $≡^1$ fr.–$9\frac{1}{4}$a
18	50.7	50.2	48.4	10.1	12.1	8.3	12.4	8.1	8.4	**9.1**	7.9	90	87	96	S	3	S	3	SE	2	10^0	9^0	9^0	0	1.0	.
19	44.2	39.9	**36.5**	4.8	9.8	9.5	10.2	4.8	6.3	8.4	8.2	97	93	93	SE	2	SE	2	SE	2	1^0	$0_⊙$	0	.	.	
20	37.6	42.7	44.3	10.1	9.2	6.8	10.3	6.7	8.1	7.4	6.6	88	85	89	S	3	S	3	S	2	10^0	10^0	2^0	.	.	
21	43.7	40.4	44.0	6.6	11.3	9.5	11.5	5.6	6.3	8.2	7.6	87	82	85	SE	3	SE	4	S	3	6^0	9^0	$10^0_●$	.	.	$●^0\,8\frac{1}{2}$p–n
22	49.8	51.5	51.5	5.9	9.2	5.2	9.5	5.2	6.5	6.9	6.1	93	79	93	S	3	SE	3	SE	2	8^0	$0_⊙$	7^0	1.1	.	
23	47.9	53.6	58.1	6.8	8.6	4.6	9.6	4.6	7.3	7.9	6.2	100	95	97	N	2	SW	2	S	2	$10^1_●$	10^1	0	6.1	.	$●$ n, $●^1$ fr.–$11\frac{1}{2}$a, $≡$ n, $≡^1$ fr.–
24	60.8	62.4	65.0	3.2	8.6	1.6	8.6	1.6	5.7	6.8	4.9	98	81	95	S	2	S	2	S	2	0	$1^0_⊙$	0_m	14.6	.	$≡$ $8\frac{1}{2}$p–n [$9\frac{1}{2}$a
25	65.2	64.6	64.1	−0.9	4.2	3.9	5.1	−1.2	4.2	5.7	5.8	98	93	95	S	1	SE	1	SE	3	6^0	8^0	10^0	.	.	$≡$ n, $≡^1$ $4\frac{1}{2}$p–6^p, ⌙ fr.
26	56.6	54.2	53.0	4.6	5.7	3.2	5.7	3.2	5.9	6.5	5.0	93	94	88	NE	4	NE	4	NE	3	$10^1_●$	10^0	10^1	14.1	.	$●$ n, $●^0$ fr.–$1\frac{1}{2}$p
27	52.1	52.8	53.1	2.8	4.3	3.1	6.0	2.8	5.3	4.9	5.2	95	78	91	NE	2	NE	1	NE	1	10^0	$7^0_⊙$	10^0	8.5	.	
28	55.5	56.3	57.9	3.1	5.7	5.3	5.9	3.0	5.5	5.7	5.8	95	83	87	NE	2	NE	2	C		10^0	10^0	10^0	.	.	$●^0\,10\frac{1}{2}$–1^a [fr.
29	58.1	59.6	60.3	3.3	4.1	0.5	5.3	0.5	5.5	5.4	4.6	95	88	96	SE	2	SE	3	SE	2	10^0_m	10^0	0	0.4	.	$≡$ n, $≡^0$ fr.–9^a, $≡^0$ $8\frac{1}{2}$p–n, ⌙
30	60.7	59.9	54.9	−2.5	2.1	−1.0	2.3	**−2.5**	**3.8**	5.1	4.1	100	95	96	SE	2	SE	2	SE	2	0_m	$3^0_⊙$	3^0_m	.	.	$≡$ n, $≡^1$ fr.–$8\frac{1}{2}$a, $≡^0$ $4\frac{1}{2}$p–n, ⌙ [fr.
Mittel	54.4	54.6	55.3	4.8	7.8	5.2	8.4	3.3	6.2	6.9	6.1	94	86	91		3.0		2.9		1.6	7.3	6.5	6.1	88.3	.	

Schneekoppe: (Fortsetzung von S. 62) 16) n–8^a, 1^p, $⚹^{0-1}$ n, $⚹^1$ $2\frac{1}{2}$–$8\frac{1}{4}$p, $\bigvee^0$ n–n 17) N, E (1500) $5\frac{1}{2}$p–n, I. 8 (1100) 10^p–n, $●^1$ n, $●^0$ n–1^p 18) -3^p öfter, $\bigvee^{0-1}$ n–n 19) i. E, 8 p–10^a, $⚹^1$ n, $\bigvee^1$ n, $1\frac{1}{2}$^{p}–n 20) i. E, S, W, NW (1600) $9\frac{1}{2}$–1^a, $3\frac{1}{2}$–8^p, Tal ≡ i. SE, S, W –n, $⚹^0$ $10\frac{1}{2}$–12^a öfter, $3\frac{1}{2}$–5^p öfter, $\bigvee^{1-2}$ n–3^p 21) W n–$4\frac{1}{2}$^{a}, $\bigvee^1$ n, ci-Pbd. NNW–88E n–11^a, $⊕^0$ r. Nebens. 8–9^a, $⊕^0$ II 22) $1\frac{1}{2}$^{p}, 3^{05}p–n 23) W (1550) n–$7\frac{1}{2}$^{a}, $●$ n, $●^0$ $8\frac{1}{2}$–$9\frac{1}{2}$^{a} 24) $●$ tr. $7\frac{1}{2}$–1^a, $●^{0-1}$ –$9\frac{1}{2}$^{a}, $⊕^0$ $10\frac{1}{2}$^{a}–$2\frac{1}{2}$^{p} öfter

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$H_b = 128.5$ m $C_g = +0.4$ mm $\varphi = 51° 5'$ N $\lambda = 17° 0'$ E $= 1^h 8^m$ H = 124 m h_l (Hütte) = 2.0 m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	41.7	42.9	53.7	7.4	9.1	3.4	14.2	3.3	7.6	8.0	5.1	99	93	88	NW 4	NW 1	NW 5	10°	8^{2}	10^{2}	0.0	.	$\bullet^{0}$ I, 4–$5\frac{1}{2}$p, $=^{0}$ a, p anhaltend
2	**58.8**	56.6	52.8	3.3	5.7	5.1	5.9	3.0	4.6	4.4	5.1	80	65	77	E 1	ESE 5	ESE 5	7^{1}	9^{1}	10^{2}	0.3	.	
3	48.6	47.0	46.9	2.9	9.9	6.4	10.4	2.6	5.3	7.2	7.0	94	79	97	ESE 3	SE 2	C	9^{2}	7^{2}	8^{1}	.	.	$\bullet^{1}$ 4^{55}–5^{02}a, $\bullet^{0-1}$ –$8\frac{1}{2}$a, Spr. $\bullet^{0}$
4	47.7	50.6	50.8	6.9	7.6	7.2	9.4	6.1	7.4	6.9	7.2	99	88	95	WNW 3	NW 2	E 1	$10^{1}_{\bullet}$	10^{1}	10^{2}	0.9	.	$\bullet^{0}$ I, $1\frac{1}{2}$p [–a
5	49.1	48.2	46.7	6.7	7.9	5.2	8.4	5.0	7.4	8.0	6.6	100	100	100	SE 1	SE 1	C	$10^{1}_{=}$	$10^{2}_{=}$	$10^{2}_{=}$	0.2	.	$\equiv^{1}$ fr., $\equiv^{2}$ a, p anhaltend
6	47.2	48.2	45.9	3.8	8.2	5.3	8.7	1.8	5.9	8.2	6.5	98	100	97	N 1	S 1	SE 2	$10^{2}_{=}$	$5^{1}_{=}$	0	.	.	$\equiv^{2}$ a, $\equiv^{1}$ 2^{p}
7	41.0	41.4	40.7	3.7	17.5	8.1	**17.7**	1.7	5.3	7.9	7.6	85	**53**	94	SSE 1	SSW 1	SE 1	3^{0}	$4^{0}_{\odot}$	1	0.2	.	$\bullet^{0}$ n
8	40.8	45.3	44.5	8.2	11.0	3.7	11.6	3.4	7.2	6.6	5.3	89	68	89	S 1	WSW 2	SE 1	7^{1}	$7^{1}_{\odot}$	0	.	.	$\bullet^{1}$sch. $9\frac{1}{2}$a, $\bullet$tr. 10^{a}
9	39.5	42.7	48.4	10.7	14.6	8.7	17.4	2.7	8.2	8.5	7.3	85	68	86	SE 2	WSW 5	S 1	6^{1}	9^{1}	2	0.1	.	
10	51.4	51.8	52.6	4.1	11.7	8.0	13.0	3.6	6.0	8.2	7.6	97	80	95	C	SE 1	ESE 1	7^{1}	9^{1}	$10_{=}$	0.0	.	$\bullet^{0}$ n, $\equiv^{1}$ fr., $=^{0}$ abd. [a, p
11	54.0	53.6	53.5	4.6	11.7	9.6	12.0	3.0	6.2	8.5	8.5	97	82	95	C	NW 1	E 1	$8^{2}_{=}$	$8^{2}_{=}$	$10^{2}_{\bullet}$	0.0	.	Spr. $\bullet^{0}$ 2^{25}p, 8^{50}p, $\equiv^{2}$ fr., $\equiv^{1-0}$
12	52.8	50.8	50.2	9.2	12.2	6.5	12.7	6.4	8.5	9.0	7.2	97	85	99	E 1	ESE 1	SE 1	$10^{2}_{=}$	$4^{1}_{=}$	6^{1}	0.0	.	$\bullet^{0}$ n, $\equiv^{1}$ a, p
13	49.7	49.5	49.4	3.1	15.4	9.8	16.2	2.8	5.6	8.3	7.6	98	64	83	S 2	SSE 1	S 1	3^{1}	$2^{0}_{\odot}$	4^{0}	0.1	.	$\perp^{1}\equiv^{1}$ fr., $\oplus^{0}$ (23^{0}) $12\frac{1}{2}$p, $3\frac{1}{2}$p
14	47.8	48.4	48.6	11.5	14.5	15.0	16.0	7.2	8.1	8.9	**11.4**	80	72	89	SW 3	SW 2	WSW 4	8^{2}	10^{2}	9^{1}	.	.	Spr. $\bullet^{0}$ 11^{a}–$1\frac{1}{2}$p
15	54.4	57.8	**58.8**	9.4	11.2	4.8	15.2	4.2	6.7	6.1	5.5	76	61	85	W 3	WNW 4	S 1	5^{1}	$4^{1}_{\odot}$	7^{0}	0.0	.	$\cup^{1}$ (23^{0}) abd.
16	55.6	56.0	57.9	8.6	13.1	9.0	14.1	3.5	6.7	8.4	8.3	80	75	96	WSW 4	WNW 6	NW 1	7^{1}	9^{1}	$10^{2}_{\bullet}$	.	.	$\bullet^{0}$ abd.
17	57.1	53.5	49.0	8.0	13.3	10.6	13.4	7.6	7.7	9.7	8.2	96	85	86	SE 1	SSE 2	SSE 2	10^{1}	$8^{1}_{\odot}$	8^{1}	0.2	.	$\bullet^{1}$ 6^{50}p–abd., $\oplus^{1}$ (23^{0}) a, p
18	45.9	44.2	42.2	11.9	14.7	8.9	16.6	8.0	8.6	9.5	7.7	82	76	90	S 2	C	C	10^{2}	$7^{1}_{\odot}$	6^{0}	0.0	.	$\cup^{1}$ (23^{0}) abd.
19	36.5	32.8	**29.4**	10.1	16.1	15.0	17.5	7.0	7.9	8.6	8.3	86	63	65	SSE 1	SSW 3	SW 4	10^{1}	$6^{1}_{\odot}$	9^{1}	.	.	$\cup$ abd.
20	33.4	37.7	39.4	9.7	**12.5**	6.7	16.2	5.8	8.5	7.0	6.6	94	64	89	NW 4	SSW 2	SSE 2	$10^{2}_{\bullet}$	$4^{1}_{\odot}$	2^{0}	2.3	.	$\bullet^{2-1}$ 6^{34}–8^{55}a
21	36.9	34.4	38.8	7.8	15.5	15.2	16.7	5.3	6.6	8.9	10.8	83	67	83	ESE 3	SSW 5	WSW 4	4^{1}	8^{1}	8^{2}	2.7	.	$\cup^{1}$ fr.
22	44.5	46.0	41.3	7.6	10.1	9.6	15.5	6.2	6.4	8.5	8.7	82	92	98	C	SE 2	SE 2	7^{1}	9^{1}	9^{2}	0.0	.	$\bullet^{1}$ 5^{35}–6^{20}p
23	42.6	49.2	51.5	10.4	10.6	5.7	12.6	4.5	7.2	6.6	6.2	76	69	90	SW 3	NW 1	C	2^{1}	$8^{2}_{\odot}$	$10^{1}_{\bullet}$	1.1	.	$\bullet^{0}$ n, 8^{50}–10^{p}, $\bullet^{2-1}$ 10^{28}–11^{50}p
24	54.6	55.2	55.9	1.5	7.7	5.8	7.9	1.0	5.1	7.3	6.7	100	92	97	C	ENE 1	ENE 1	$10^{1}_{=}$	$9^{1}_{=}$	$10^{2}_{\bullet}$	3.4	.	$\bullet$tr. 9^{p}, $\equiv^{2}$ fr., $\equiv^{0-1}$ a, p, [1])
25	55.2	52.7	48.9	6.4	6.7	5.8	6.8	5.4	6.9	6.8	6.7	96	96	97	ENE 3	NE 1	NNE 1	10^{2}	$10^{2}_{=}$	$10^{2}_{\bullet}$	0.0	.	$\equiv^{20}$ zw. 7 u. 8^{a}, $\bullet^{1}$ 10^{a}–n, $\equiv^{1}$ 2^{p}
26	47.0	47.0	47.8	2.2	4.5	4.1	6.5	2.0	4.8	5.0	4.8	89	80	78	WSW 4	WSW 5	SSW 5	$10^{2}_{\bullet}$	$9^{2}_{\bullet}$	8^{1}	**20.5**	.	$\bullet^{1}$ n–$7\frac{1}{2}$a, Spr. $\bullet^{0}$ 10^{a}–$2\frac{1}{2}$p, $\bullet^{1}$
27	47.6	47.8	47.9	4.0	4.2	3.1	4.5	2.5	4.8	4.8	5.5	79	78	95	WSW 5	WNW 4	W 5	$9^{2}_{\bullet}$	$10^{2}_{\bullet}$	$10^{2}_{\bullet}$	1.0	.	$\bullet^{1}$ a, p–n fast anhaltend [–5p,
28	48.6	49.8	50.6	3.1	4.2	3.3	4.4	2.6	5.4	5.2	5.5	94	84	95	WNW 2	NW 1	ESE 1	10^{2}	10^{2}	10^{2}	5.6	.	$\bullet^{1}$ n–4^{a} [$\bullet^{0}$ –$5\frac{1}{2}$p
29	50.7	51.6	51.8	–0.6	2.7	1.1	5.7	**–0.8**	**4.1**	4.2	4.2	93	76	85	C	S 1	ESE 2	0	$3^{1}_{\odot}$	8^{0}	.	.	$\perp^{1}$ fr.
30	50.4	49.2	48.7	1.1	3.4	4.2	4.2	–0.7	4.8	5.4	5.4	97	92	88	E 1	ESE 1	ENE 1	$10^{2}_{=}$	$8^{2}_{=}$	10^{2}	.	.	$\equiv^{0}$ a, p
Mittel	47.7	48.1	48.2	6.2	10.2	7.2	11.7	4.0	6.5	7.4	7.0	90	78	90	2.0	2.2	1.9	7.7	7.5	7.5	38.6		

[1]) $\oplus^{0}$ (23^{0}) $10\frac{1}{2}$a–1p, $\cup^{1}$ fr.

November — Berlin-Dahlem — 1926

$H_b = 57.8$ m $C_g = +0.5$ mm $\varphi = 52° 27'$ N $\lambda = 13° 18'$ E $= 53^m$ H = 55 m h_l (Hütte) = 2.0 m $h_r = 1.0$ m

1	48.5	52.0	62.5	3.1	1.6	2.7	4.0	0.6	5.2	5.0	4.9	91	96	89	NE 4	NNW 4	NW 3	10^{1}	$10^{1}_{\ast}$	10^{1}	14.2	.	$\bullet^{0}$ a–2^{05}p, $\ast^{1}$ –$3\frac{1}{2}$p, $\bullet^{0}$ –4^{p}
2	**64.7**	60.5	57.0	1.6	5.6	4.9	6.4	0.4	4.8	4.6	**4.3**	93	67	66	E 3	ESE 6	E 4	10^{1}	9^{1}	10^{1}	2.8	.	
3	53.7	53.4	53.6	4.7	7.1	5.2	7.4	4.7	5.3	6.0	6.4	83	79	97	ESE 2	C	ESE 1	10^{1}	$10^{1}_{\bullet}$	$5^{0}_{=}$	0.7	.	$\bullet^{0}$ n, 2^{05}–$5\frac{1}{2}$p m. U., $=^{0}$ III
4	55.4	56.3	56.4	4.0	4.9	4.4	5.4	4.0	5.5	5.3	5.4	91	81	87	NW 2	NW 2	ENE 2	10^{1}	10^{1}	10^{1}	0.9	.	
5	54.9	52.1	51.3	5.1	8.7	7.2	9.3	4.4	6.6	8.0	7.1	100	95	93	E 2	SE 3	SE 2	$10^{1}_{=}$	10^{1}	0	0.1	.	$\equiv^{1-2}$ I
6	52.0	52.3	49.0	5.6	10.5	7.9	11.1	5.0	6.3	7.3	7.3	93	77	91	S 4	SW 3	E 3	10^{1}	9^{1}	8^{1}	.	.	
7	43.4	45.2	44.5	7.9	11.3	8.9	13.9	6.2	6.7	7.1	8.2	85	71	96	ESE 3	WNW 2	W 2	9^{1}	9^{2}	$10^{1}_{\bullet}$	.	.	$\bullet^{0}$ $6–7\frac{1}{2}$p, $\bullet^{0}$ –n
8	45.0	49.1	46.2	9.2	9.3	5.8	10.5	5.5	8.2	6.5	5.9	94	74	86	W 4	SSE 2	ESE 4	$10^{2}_{\bullet}$	$3^{1}_{\odot}$	3^{0}	2.3	.	$\bullet^{0}$ $7–7\frac{1}{2}$a
9	42.6	45.7	52.6	5.9	12.8	7.1	12.8	5.4	6.6	6.9	5.7	94	62	75	SE 2	SW 5	SW 1	10^{1}	$1^{0}_{\odot}$	5^{0}	0.1	.	$\bullet^{1}$ $8\frac{1}{2}$–$9\frac{1}{2}$a
10	55.1	56.4	58.2	2.9	12.5	4.8	12.7	2.7	5.4	5.8	6.2	95	**53**	95	SE 2	SW 2	SW 1	4^{1}	$1^{0}_{\odot}$	0	0.8	.	∞ I, $=^{0}$ abd.
11	59.7	59.5	58.9	1.2	13.0	6.8	13.0	1.2	4.9	6.7	6.6	98	60	89	SE 1	SE 1	E 3	$0_{=}$	$1^{0}_{\odot}$	0	.	.	$\perp^{2}\equiv^{0}$ I
12	58.0	55.9	54.9	6.9	9.0	8.5	9.5	5.4	7.4	8.4	8.0	100	98	96	E 2	ESE 4	ESE 1	$10^{1}_{=}$	10^{1}	10^{1}	0.2	.	$\equiv^{1-2}$ I
13	54.6	53.4	52.6	3.2	10.3	9.2	10.5	2.9	5.6	7.0	6.8	97	75	78	SE 1	SE 4	SE 2	$8^{1}_{=}$	9^{1}	0	0.1	.	$\perp^{1}\equiv^{0-1}$ I, $\cup$ III
14	48.6	49.7	51.7	14.8	12.8	11.0	**15.7**	8.2	8.1	8.0	6.7	65	72	69	SW 5	W 7	WSW 4	$10^{2}_{\bullet}$	7^{1}	10^{1}	.	.	$\bullet^{0}$ a, p vereinzelt
15	58.1	62.7	62.0	6.2	11.3	8.5	11.5	6.2	5.9	5.6	6.1	84	55	74	SSW 3	NW 6	WSW 3	3^{1}	$1^{0}_{\odot}$	10^{2}	0.2	.	
16	59.8	62.6	63.9	11.6	9.0	8.0	11.6	7.8	7.8	7.9	7.7	77	93	96	W 4	WNW 3	W 1	10^{2}	$9^{2}_{\bullet}$	7^{1}	0.1	.	$\bullet^{0}$ $7\frac{1}{2}$a–3p m. U.
17	61.4	56.0	51.5	7.7	11.3	11.4	11.6	7.7	7.8	8.8	8.2	99	87	81	ESE 1	SE 2	SE 3	10^{1}	10^{1}	10^{1}	0.8	.	$\bullet^{0-1}$ $4\frac{1}{2}$–5^{20}p
18	50.0	47.9	45.6	11.3	15.3	9.2	**15.7**	9.0	8.3	9.2	8.2	83	71	94	SSE 1	S 3	E 1	10^{1}	7^{0}	3^{0}	0.3	.	
19	40.0	34.2	**32.1**	6.6	14.5	11.4	14.5	6.6	7.0	8.6	8.6	96	70	85	E 2	ESE 4	E 2	0	$2^{0}_{\odot}$	10^{2}	.	.	∞ I
20	37.3	40.9	40.3	7.8	10.0	8.5	11.4	6.6	7.0	6.2	6.0	88	68	73	W 4	SSW 3	ESE 2	$10^{1}_{\bullet}$	9^{1}	10^{1}	0.8	.	$\bullet^{0}$ n, $7–7\frac{1}{2}$a
21	36.9	37.3	43.2	8.6	12.7	10.4	13.1	8.5	5.8	6.7	6.7	69	61	71	E 3	S 3	SW 4	10^{2}	10^{1}	10^{1}	0.1	.	
22	48.2	48.5	47.6	5.1	12.1	6.2	12.1	5.1	5.8	6.3	**9.4**	89	60	90	S 3	SE 3	E 1	0	$3^{0}_{\odot}$	10^{1}	.	.	
23	48.6	52.9	56.1	6.4	9.2	6.7	9.6	6.2	6.9	6.8	6.4	96	78	87	W 3	SW 3	SSW 2	$10^{1}_{\bullet}$	$3^{0}_{\odot}$	8^{0}	9.3	.	$\bullet$ n, $\bullet^{1}$ $7–7\frac{1}{2}$a, $\bullet^{0}$ –9^{p}
24	58.8	60.3	62.0	3.3	10.6	4.6	11.0	2.7	5.4	5.9	6.0	92	62	94	SSE 2	SSE 2	ESE 2	2^{1}	$6^{0}_{\odot}$	8^{1}	1.9	.	
25	62.3	62.0	61.0	2.4	3.7	2.7	5.1	2.1	5.3	5.6	5.2	97	94	94	E 2	ENE 2	N 2	$10^{1}_{=}$	$10^{1}_{=}$	$9^{1}_{=}$	0.1	.	$\bullet$ n, $\equiv^{0-1}$ I–abd.
26	56.2	53.4	52.6	4.3	2.5	2.0	4.7	1.3	5.8	5.2	5.0	92	95	95	NW 5	NW 6	WNW 5	$10^{2}_{\bullet}$	$10^{1}_{\bullet}$	$10^{1}_{\bullet}$	4.0	.	$\bullet^{1}$ 7^{a}–n
27	52.9	53.0	53.8	2.8	3.5	3.8	3.9	2.0	5.4	5.5	5.8	97	94	97	NW 4	NW 3	NW 3	$10^{2}_{\bullet}$	$10^{1}_{\bullet}$	$10^{1}_{\bullet}$	**47.5**	.	$\bullet^{1}$ n, $\bullet^{0-1}$ –5^{p}, $\bullet^{0}$ $8–9^{p}$
28	54.5	54.9	55.7	3.7	3.5	2.6	4.9	2.6	5.9	5.8	5.3	98	98	97	WSW 2	SW 1	SW 1	$10^{1}_{=}$	10^{2}	$10^{1}_{\bullet}$	9.3	.	$\bullet^{0}$ n, 6^{p}–n, $\equiv^{1}_{=}$ $7–11\frac{1}{2}$a
29	56.0	57.2	57.6	–0.3	2.2	0.7	2.9	–0.3	**4.3**	**4.3**	**4.3**	96	81	89	SSE 1	SE 2	E 1	$10^{1}_{=}$	$0_{\odot}$	0	1.7	.	$\equiv^{2}$ I, $\equiv^{0-1}$ $6–6\frac{1}{2}$p
30	56.9	55.8	55.6	–0.2	1.2	1.8	2.4	**–0.9**	**4.3**	4.5	4.8	95	90	92	E 3	E 3	NE 2	10^{1}	$10^{1}_{=}$	10^{1}	.	.	$\perp^{1}$ I, $\equiv^{0}$ 2^{p}
Mittel	52.5	52.7	53.0	5.4	8.7	6.4	9.6	4.3	6.2	6.5	6.4	91	77	87	2.7	3.1	2.3	8.2	7.0	7.2	98.3		

November — Erfurt — 1926

$H_b = 211.7$ m $C_g = +0.4$ mm $\varphi = 51°0'$N $\lambda = 11°4'$E $= 44.5^m$ $H = 208$ m h_1(Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen (nach mitteleurop. Zeit)
	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	35.2	42.8	48.1	3.0	2.8	2.1	4.0	2.0	5.3	4.8	5.3	94	86	100	E 1	N 3	NE 2	10¹	10¹	10⁰	3.8	.	● $7^{50}a$–$2\frac{1}{2}p$ m. U., ● ✳ 9^{55}–11^p
2	47.1	43.2	41.0	1.6	5.9	4.0	6.0	1.3	4.7	5.4	5.6	92	78	92	E 2	E 2	E 1	10¹	10¹	10¹	3.6	.	
3	40.5	39.9	40.8	2.5	6.7	5.1	7.0	2.0	5.4	6.1	6.0	98	83	91	N 2	NE 1	E 1	10¹	7⁰	10¹	.	.	^{0} n–$10^{20}a$
4	41.5	41.9	42.1	4.8	7.6	6.3	8.0	4.5	6.1	6.6	6.8	94	84	95	SE 1	E 2	E 1	10¹	10⁰	10¹	.	.	$8\frac{1}{2}p$–n
5	40.7	39.4	39.0	6.0	9.9	5.6	10.0	4.5	6.8	7.6	5.9	97	83	90	N 1	N 1	N 1	10¹	10¹	0	.	.	n–$11^{35}a$
6	39.9	38.6	34.6	7.6	9.1	9.1	9.5	4.5	6.6	7.4	6.8	84	85	78	SW 3	SE 2	W 2	10¹	10⁰	6⁰	.	.	
7	31.0	32.7	31.6	11.8	11.0	8.5	13.5	9.0	8.0	7.5	7.6	77	76	91	SW 4	N 1	W 1	9¹	10¹	3⁰	.	.	● 2^{18}–$6^{25}p$
8	35.6	36.0	33.0	5.8	10.2	8.2	11.0	5.5	5.6	6.0	5.6	81	65	69	W 3	SE 2	SE 2	5¹	2⁰	3⁰	4.6	.	
9	29.4	35.0	40.0	9.0	12.0	6.6	12.0	6.5	7.2	5.7	5.6	84	54	77	SW 6	SW 4	SW 2	6⁰	2⁰	0	.	.	● 5^{40}–7^a
10	43.1	44.0	46.1	6.4	13.4	4.4	13.5	3.5	5.7	6.3	5.3	80	55	84	SW 2	SW 3	SW 2	3⁰	2⁰	0	1.8	.	
11	46.2	44.1	43.7	4.4	16.0	6.0	16.0	3.5	5.6	6.3	5.9	90	**46**	85	SW 2	SE 1	SE 1	10¹	5⁰	0	.	.	
12	42.5	41.6	41.6	−1.2	2.8	0.2	6.0	−2.0	4.0	5.5	4.6	96	98	98	SE 1	SE 1	SE 1	10⁰	10⁰	10¹	.	.	n–n
13	41.6	40.8	39.7	1.5	6.1	10.0	11.2	−0.5	4.9	6.6	5.9	97	93	64	SW 2	SE 2	SW 3	10¹	10⁰	0	.	.	n–2^p, ∞ –$5\frac{1}{2}p$
14	37.6	38.4	41.7	14.8	14.0	12.6	16.3	10.0	8.4	**9.4**	6.3	67	78	57	SW 4	SW 4	W 6	10¹	10⁰	8⁰	.	.	● 7^{25}–8^a, ∪ $9\frac{1}{2}p$
15	48.1	**51.3**	50.2	8.6	11.7	9.7	12.6	6.0	5.9	6.1	6.6	70	59	73	W 4	W 3	W 4	6⁰	2⁰	5⁰	1.3	.	
16	49.1	50.4	50.8	10.3	12.8	11.7	13.2	8.8	7.6	8.5	8.2	81	77	80	W 2	W 2	C	10¹	10¹	10¹	.	.	
17	47.1	42.1	39.0	6.0	10.7	13.5	14.5	4.5	6.6	**8.3**	7.8	94	86	67	S 1	S 2	W 3	2⁰	10¹	10⁰	.	.	
18	37.1	35.5	31.1	11.4	15.7	12.0	16.0	10.5	8.2	9.1	7.6	81	68	73	S 2	S 2	SW 1	10¹	9⁰	6⁰	.	.	
19	24.7	**18.7**	19.3	4.0	14.0	12.0	**16.8**	4.0	5.5	7.9	7.0	89	66	67	E 1	SE 2	SW 4	0	10⁰	10⁰	.	.	
20	26.2	27.1	25.5	5.4	11.0	11.6	12.2	5.2	5.3	5.3	5.5	79	54	54	S 3	SW 4	SW 7	6⁰	0⊙	10¹	.	.	
21	20.9	25.8	31.3	8.8	10.4	8.7	12.7	6.5	5.7	6.4	6.1	67	68	73	SE 3	SW 4	SW 3	8⁰	10¹	10¹	.	.	
22	34.9	34.6	34.2	6.0	10.4	4.7	10.5	4.5	5.9	6.1	5.7	85	65	88	S 2	SE 2	E 1	0	8⁰	8⁰	.	.	● n
23	37.2	40.0	42.2	5.6	8.1	5.8	8.5	4.5	6.0	6.0	5.9	89	75	86	SW 2	SW 3	SE 1	10¹	6⁰	4⁰	**6.6**	.	
24	45.1	46.2	47.7	3.2	8.9	3.8	9.2	3.0	5.0	5.8	5.0	88	68	84	S 2	SW 2	W 2	2⁰	7⁰	0	.	.	
25	48.8	48.2	47.7	−0.2	5.6	3.4	6.0	−1.0	4.3	5.8	5.6	95	84	95	NE 2	N 1	W 2	0	0⊙	10¹	.	.	● 8^{55}–$9^{35}p$
26	46.3	45.8	44.9	3.4	4.2	3.4	4.5	3.0	5.4	5.4	5.1	92	88	88	NW 3	NW 3	W 2	10¹	10¹	10¹	1.2	.	● 2^{25}–$7^{40}p$
27	44.0	43.1	42.4	3.0	3.7	3.0	3.8	2.5	4.6	4.7	5.2	81	79	92	W 3	W 3	W 3	10¹	10¹	10¹	1.7	.	● $4\frac{1}{2}$–$8^{55}p$
28	42.1	41.4	41.4	2.5	2.6	−1.0	4.0	−1.0	4.6	4.0	3.9	87	72	91	SW 1	SW 3	SW 1	10⁰	7⁰	2⁰	2.8	.	∞ n–$11^{25}a$
29	41.7	41.8	42.4	−1.6	3.2	−1.6	4.0	−2.3	3.6	4.4	3.7	88	77	90	E 2	NE 2	E 2	10¹	2⁰	5⁰	.	.	
30	41.2	40.5	41.1	−2.8	−1.5	0.0	0.0	**−3.0**	**3.5**	3.9	4.4	94	94	96	E 2	E 2	N 1	10¹	10¹	10¹	.	.	∞ n–$3^{40}p$, ≡ –n
Mittel	39.5	39.7	39.8	5.0	8.6	6.3	9.8	3.7	5.7	6.3	5.9	86	75	82	2.3	2.3	2.1	7.6	7.3	6.3	27.4		

November — Helgoland — 1926

$H_b = 41.0$ m $C_g = +0.6$ mm $\varphi = 54°10'$N $\lambda = 7°51'$E $= 31.5^m$ $H = 39$ m h_1(Hütte) $= 2.0$ m $h_r = 1.0$ m

1	56.5	60.0	64.1	4.4	5.4	3.8	5.5	3.2	5.3	**4.6**	4.6	84	**68**	76	NE 3	NE 2	C	10¹	5⊙	2	.	.	
2	63.9	59.9	56.5	3.8	4.2	5.0	5.2	3.1	4.8	4.8	5.5	80	78	84	SE 3	SSE 6	SE 6	8²	10²	10	0.5	.	
3	54.4	55.3	56.1	5.7	6.9	6.9	7.1	4.4	5.8	5.9	6.1	85	79	81	SW 1	C	C	10²	10¹	10	.	.	
4	56.9	56.7	55.8	6.5	6.6	5.5	7.2	5.1	6.1	5.5	5.9	84	76	87	SW 1	SSE 1	SSE 2	10¹	9²	10	.	.	
5	51.8	47.4	46.6	5.3	10.3	9.4	10.7	5.1	6.4	7.3	8.0	96	78	90	SW 3	SSW 5	SW 6	10 ▬	4⊙	10●	.	.	^{0} $7\frac{1}{2}p$–n, ≡^{2} fr., ∞ II
6	49.4	49.2	45.7	8.6	9.1	8.8	9.8	8.2	7.3	7.7	7.5	87	89	89	SW 3	SW 4	SW 4	10²	10¹	10	1.0	.	
7	42.3	43.7	44.9	7.7	8.4	8.3	8.8	6.9	7.0	7.6	7.2	90	92	87	WSW 5	WSW 4	SW 2	10²	10²	10	10.0	.	
8	46.8	45.7	41.2	8.2	7.4	7.7	8.7	5.2	6.5	6.7	6.6	80	87	84	WSW 3	SE 3	SE 6	4¹	9²	10	0.1	.	∞ II
9	38.2	37.9	47.7	9.2	9.9	8.6	10.0	7.7	7.7	7.3	7.0	89	80	84	S 3	WSW 6	W 7	10²	10●	10	0.8	.	● ^{0} 2^p
10	51.1	54.1	55.0	7.3	8.4	9.5	9.7	7.0	6.8	6.8	7.2	89	82	81	SW 6	SW 5	SSE 4	10²	10²	8	0.2	.	
11	55.2	54.8	55.4	8.3	10.8	9.9	11.1	8.3	6.7	7.4	7.4	82	76	81	S 4	S 4	SE 5	9	7	2	.	.	
12	55.1	54.3	54.5	8.3	8.5	9.2	9.9	7.8	6.8	7.2	7.6	84	86	88	S 3	SSE 2	SSE 1	5	8¹	6	.	.	
13	52.1	48.9	44.4	8.0	10.4	10.5	11.0	7.8	7.6	8.5	8.2	95	91	86	WSW 3	WSW 5	SW 6	10²	8¹	10●	.	.	● ^{0} $8^{20}p$–n, ∞ II
14	42.6	43.8	48.6	9.0	9.8	10.1	10.5	7.8	7.3	7.4	7.2	85	82	78	WSW 7	SW 8	SW 8	10●	10	8	**10.6**	.	▬ p
15	55.0	59.1	56.6	8.8	9.7	9.9	10.1	7.1	6.8	7.6	8.0	80	84	88	W 7	SW 7	SW 8	10●	3	10	7.2	.	● ^{1} fr., ▬ abd.
16	60.8	64.0	64.3	9.5	9.1	8.5	10.3	8.1	7.4	6.8	7.1	83	78	85	WNW 4	W 2	C	9	8	8	1.3	.	
17	58.0	51.2	47.2	7.7	9.4	11.0	11.0	6.8	7.7	8.4	9.0	97	95	92	SSW 3	S 5	SW 6	10 ▬	10▬	10●	0.1	.	≡$^{1-0}$ a–p, ● ^{0} $3\frac{1}{2}p$–n
18	46.8	45.2	41.5	9.1	10.4	11.1	**11.3**	8.7	8.2	8.9	**9.1**	95	94	92	SW 2	SSE 1	SSE 3	10●	10▬●	9¹	1.5	.	● ^{0} a, p_5 ≡^{1} II
19	36.3	32.1	**29.0**	10.5	9.6	10.3	**11.3**	9.0	8.4	8.1	8.2	88	90	87	SSE 2	SE 4	SE 6	9²	10	10	1.4	.	
20	34.7	35.6	32.2	7.7	9.2	9.2	10.6	7.3	6.6	6.7	7.2	84	77	83	SW 6	SSW 5	SSE 7	10²	5⊙	6¹	0.1	.	● ^{1} 6–7^p, ∞ II
21	33.6	35.2	39.5	9.8	8.9	9.1	10.2	8.6	7.9	8.0	7.6	87	94	88	S 4	SW 6	SW 6	10¹	10	3	1.2	.	● ^{1} $11\frac{1}{2}a$–$2^{10}p$
22	42.9	44.2	45.9	7.2	9.3	8.6	9.4	7.0	6.6	6.7	6.6	87	76	79	SW 6	SW 7	SW 5	4	9	4	5.6	.	
23	47.5	50.1	53.1	6.7	8.0	7.8	8.4	6.5	6.6	7.1	7.3	89	89	92	SW 6	SW 6	SW 5	10²	10²	10	.	.	● ^{0} $3\frac{1}{2}p$
24	57.1	60.7	62.1	7.4	7.6	7.5	8.2	6.7	6.9	7.0	6.7	89	90	87	SW 3	SSW 1	C	10²	10▬	10	0.1	.	≡^{1} II
25	64.2	64.9	**65.2**	6.0	5.3	3.9	7.5	3.7	6.5	6.4	5.8	93	96	95	SE 1	C	C	10▬	10▬	10▬	0.1	.	≡$^{0-2}$ a, p
26	63.7	62.2	61.0	4.4	5.3	5.5	6.0	3.4	6.0	5.8	5.9	96	87	87	C	NW 1	NE 4	10▬	10▬	10▬	.	.	≡^{1} a, p
27	59.6	58.9	58.6	4.9	4.4	4.8	5.5	3.9	5.4	5.3	5.0	83	84	77	NE 5	NE 6	NE 3	10²	9²	10	.	.	
28	56.8	55.8	55.8	4.9	5.0	4.6	5.3	4.4	5.8	5.7	5.8	90	87	91	SE 3	SE 3	SE 2	10¹	10²	10	.	.	● ^{1} 5p
29	57.5	58.5	59.8	3.9	2.4	1.9	4.6	**1.4**	4.8	5.0	4.7	79	92	90	SE 1	SE 3	E 4	8²	10▬	8	2.2	.	≡^{1} II
30	58.7	58.7	59.2	2.8	3.6	3.6	4.4	**1.4**	5.1	5.1	5.3	90	86	89	E 6	E 6	E 7	9²	6¹	8	.	.	∞ II
Mittel	51.5	51.6	51.6	7.1	7.8	7.7	8.6	6.1	6.6	6.8	6.8	87	85	86	3.6	3.9	4.1	9.2	8.7	8.4	44.0		

Bemerkungen unvollständig

November — Münster i. W. — 1926

$H_b = 64.2$ m $C_g = +0.5$ mm, unter 734 mm $= +0.4$ mm $\varphi = 51°58'$ N $\lambda = 7°37'$ E $= 30.5^m$ $H = 63$ m h_1(Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag	Schneedecke	Bemerkungen (nach mitteleurop. Zeit)
	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	54.1	59.6	62.7	0.7	6.7	−0.4	7.0	−0.6	4.6	5.5	4.3	94	76	96	N 4	SW 2	C	10 2 ✳	1 0 ⊙	0	36.7	6	✳2 n–9a
2	59.6	54.5	53.7	0.9	3.4	2.8	3.4	**−2.0**	**4.1**	5.0	5.2	82	85	93	E 2	E 2	E 2	10 1	10 1	10 2	0.5	.	
3	53.5	53.4	54.1	2.8	5.8	2.6	6.0	2.5	5.3	5.5	5.0	94	81	91	E 2	E 2	SE 2	10 1	10 1	0	.	.	
4	54.7	54.5	55.2	2.2	7.2	4.2	7.5	2.0	5.1	6.6	5.9	94	87	96	SE 1	SE 2	SE 1	8 0	10 1	1 1	.	.	≡ abd.
5	52.7	48.9	48.7	3.0	11.4	8.6	12.0	2.2	5.7	6.9	7.3	100	69	88	SE 2	S 4	SW 3	10 =	1 0 ⊙	10 2 ●	.	.	1 9 10p–n, ≡2 n–9a
6	51.5	49.1	43.9	7.8	9.2	8.7	9.5	7.5	7.1	6.9	7.9	90	80	95	SW 2	S 2	S 3	10 1	10 1	10 2 ●	3.2	.	1 6 50p–n
7	42.9	43.5	43.3	7.5	10.6	8.0	13.0	7.0	7.2	7.5	7.5	93	79	93	SW 2	S 2	S 3	10 1	5 1	10 2 ●	13.9	.	1 n, 6¾p–n
8	47.0	42.1	40.2	4.7	8.4	9.6	10.5	4.5	5.9	5.6	6.3	92	67	70	SE 3	SE 3	SE 3	8 1	10 1	5 1	9.3	.	1 n, 1 sch. 3 40p
9	38.1	45.1	50.3	10.8	10.6	7.6	10.9	7.2	6.4	5.5	5.7	67	58	73	SW 6	SW 6	SW 4	10 1	3 1 ⊙	0	1.4	.	0 n, 1 8–8 10a
10	53.3	53.7	55.3	6.0	12.0	6.6	12.2	5.7	5.8	6.3	5.6	84	61	77	S 3	S 3	S 3	0	0 ⊙	0	0.3	.	
11	54.5	54.0	55.0	6.0	14.7	7.3	16.0	4.9	5.5	6.0	6.1	79	**49**	80	SE 2	SE 2	SE 2	4 0	6 1	2 1	.	.	
12	54.3	53.3	53.6	3.8	11.5	6.2	12.0	3.0	5.5	7.4	6.8	92	74	96	SE 1	SE 1	C	4 1	8 1	0	.	.	⌓2 abd.
13	53.0	50.3	47.9	5.9	14.2	12.6	14.4	5.5	6.4	8.4	8.4	93	69	78	E 1	SW 3	SW 5	0	3 1 ⊙	5 1	.	.	⌓2 fr.
14	46.8	48.7	54.5	12.2	12.3	9.6	14.8	9.5	8.1	7.2	6.9	76	67	78	SW 4	SW 4	SW 6	10 1	2 1 ⊙	5 1	8.2	.	1 n, 0 p
15	61.8	62.3	60.4	8.5	11.7	11.0	12.0	8.3	6.7	7.1	7.4	81	69	75	SW 5	SW 4	SW 5	4 1	3 1 ⊙	7 1	0.2	.	
16	61.8	**63.4**	**63.4**	10.6	11.2	10.0	12.0	9.9	9.2	9.6	8.8	97	97	96	SW 4	SW 3	S 2	10 2 ●	10 2 ●	10 2 ●	0.5	.	1 n–n zeitweise
17	56.7	51.7	49.5	8.0	12.6	14.0	14.2	7.6	7.2	9.2	9.6	92	86	81	SE 2	SE 2	SW 3	10 2 ●	10 2 ●	10 1	4.0	.	0 n, s, p
18	46.7	42.4	40.1	13.5	14.8	13.0	**16.7**	11.6	9.4	**10.5**	8.2	82	84	74	S 3	S 2	S 3	8 1	8 1	7 1	1.7	.	0 n, 3p
19	34.7	**27.8**	31.0	9.6	12.9	10.3	13.4	9.5	7.4	7.7	6.9	84	69	74	SE 2	SE 3	SW 6	7 1	10 1	10 1	0.1	:	10–10½p
20	36.4	34.2	33.5	6.6	10.0	10.5	10.7	6.2	6.0	5.8	6.8	83	63	72	S 3	SE 5	S 5	10 1	10 2	4 1	.	.	0 3 10p–abd. öfter
21	33.2	35.9	41.6	8.8	11.1	7.6	11.5	7.2	8.0	7.0	5.9	95	70	76	SE 3	S 4	S 3	10 2 ●	8 1	0	3.1	.	1 n–9a
22	45.0	44.6	46.1	5.8	10.7	5.2	11.0	5.1	5.8	6.0	5.7	85	63	86	S 2	SW 4	S 2	4 1	0 ⊙	3 1	0.3	.	
23	48.5	50.2	53.1	6.2	9.2	7.5	9.5	3.5	5.7	6.0	6.4	81	70	83	S 3	SW 4	SW 3	10 1	10 2	10 1	.	.	0 4½–6½p
24	56.3	58.8	60.9	5.6	7.6	5.0	8.0	4.8	5.9	6.6	6.2	86	85	95	SW 2	SW 2	SW 2	10 1	10 1	10 2	0.6	.	0 12½–1p, abd.
25	62.4	62.8	63.1	5.0	6.2	3.6	6.5	2.8	6.1	6.6	5.8	94	93	98	W 2	W 2	W 1	10 2	10 2	10 =	1.1	.	2 6½–10p
26	62.7	60.8	60.3	3.2	5.0	4.0	5.2	2.2	5.7	6.1	5.4	98	94	88	W 2	SW 2	SW 1	10 =	10 1	10 1	.	.	1 n–9a
27	59.3	58.2	57.9	3.1	3.2	2.6	4.2	2.4	5.1	4.9	5.1	90	85	93	W 2	W 2	W 2	10 1	10 1	10 1	.	.	
28	55.5	53.7	54.1	1.8	4.1	2.4	4.6	1.6	5.1	4.3	4.2	96	71	77	W 2	S 2	S 2	10 2	5 1	10 2	1.5	.	0 sch. 10a
29	53.8	54.1	54.4	1.0	3.7	2.0	3.9	0.3	4.3	4.5	4.8	87	75	96	SE 3	E 3	E 2	6 1	5 0	2 0	.	.	1 n
30	54.1	53.2	54.8	0.0	1.0	1.4	2.2	−0.2	**4.1**	4.2	4.2	89	85	83	NE 3	NE 4	NE 4	10 1	10 1	10 1	.	.	1 fr.
Mittel	51.5	50.8	51.4	5.7	9.1	6.8	9.8	4.7	6.1	6.5	6.3	88	75	85	2.6	2.9	2.8	8.1	6.9	6.0	86.6	.	

November — Neuwied — 1926

$H_b = 66.6$ m $C_g = +0.4$ mm, unter 736 mm $= +0.3$ mm $\varphi = 50°26'$ N $\lambda = 7°28'$ E $= 30^m$ $H = 65$ m h_1(Hütte) $= 2.2$ m $h_r = 1.0$ m

1	50.5	59.2	62.4	1.5	4.6	0.3	6.0	0.3	4.8	5.1	4.4	93	80	95	NW 3	W 4	C	10 2 ● ✳	9 1	0 =	**23.6**	.	✳0 0 fr.–9 40a, ≡0 abd.
2	56.8	55.1	53.5	4.1	6.2	5.2	6.2	**−0.4**	4.6	5.6	6.2	75	78	94	E 4	SW 3	C	10 2	10 1	10 =	1.6	.	0-1 6 20–7½p, ≡0 abd.
3	52.6	52.3	53.2	4.6	9.8	4.9	10.0	4.4	6.0	6.9	6.2	94	76	96	E 2	SW 2	C	10 2 =	5 1 ⊙	0 =	1.6	.	≡0 fr., abd.
4	54.3	55.3	55.9	3.7	10.2	5.2	10.7	3.5	5.9	7.1	6.3	98	77	96	NE 2	NW 3	NW 2	10 2 =	10 1	10 1 =	0.0	.	≡0 fr., abd.
5	54.1	53.0	51.5	5.7	10.0	6.8	10.0	3.5	6.8	7.4	6.8	99	81	92	C	SW 2	E 3	10 2 =	9 1	10 1 =	.	.	0 9 20p–n, ≡0 fr., abd.
6	52.4	50.2	42.9	3.9	9.1	11.0	11.0	2.7	6.0	7.6	8.4	98	88	85	E 3	E 3	S 3	10 1 =	10 2	10 2 ●	2.1	.	0 8p–n, ≡2-1 fr.–11a
7	44.2	43.6	41.7	8.4	12.8	7.3	13.5	7.0	7.2	7.0	6.9	87	63	91	SW 2	W 2	N 6	9 2 ⊙	8 1	10 2 ●	3.7	.	1 8 05p–n
8	48.1	42.9	41.4	4.3	10.3	9.2	10.8	2.3	5.7	5.8	8.0	91	62	91	S 2	SW 5	SW 2	9 1 =	10 1	10 2 ●	9.0	.	1 8 10p–n, ≡0 fr., abd.
9	40.4	49.0	51.3	10.2	12.3	7.2	12.5	6.0	6.5	6.0	6.0	70	**56**	79	SW 8	SW 4	E 2	5 2	3 0 ⊙	0	9.8	.	
10	54.6	55.0	55.3	8.1	13.2	5.5	13.7	5.0	6.5	6.5	5.9	81	57	87	SE 2	SW 3	W 2	9 2	1 0 ⊙	0	.	.	
11	55.3	54.7	53.7	5.5	12.2	4.1	12.7	3.5	5.6	7.5	5.7	83	71	92	E 4	S 3	C	3 0	8 1	0 =	.	.	≡1 abd.
12	54.4	54.2	55.1	1.1	9.3	4.0	9.3	0.0	4.9	7.2	5.8	98	82	95	W 2	SE 5	C	10 2 =	5 1 ⊙	10 1 =	.	.	≡2 fr.–10a, ≡0 abd.
13	54.0	52.9	51.2	3.2	12.5	10.6	12.8	3.0	5.7	8.3	8.7	98	76	91	C	E 3	E 3	10 0 =	0 ⊙	5 1	.	.	≡1 fr.–11a, ≡0 abd.
14	49.7	53.9	57.0	13.6	13.5	11.7	17.0	10.3	9.6	7.7	6.8	82	66	66	SW 4	SW 5	SW 5	10 2	9 1	10 1	1.4	.	0 5½p–n m. U.
15	63.5	64.2	63.5	7.4	12.9	8.0	13.2	7.0	6.5	6.7	6.6	84	61	82	SE 3	SW 4	SW 3	1 0	3 0	7 0	3.5	.	
16	63.9	**64.9**	64.0	10.2	13.4	6.4	13.4	5.6	7.8	8.5	6.8	84	74	95	S 3	SW 4	C	9 1	7 0	0 =	.	.	≡2 9p–n
17	58.9	54.2	51.6	4.8	9.9	10.6	*10.9*	3.3	6.3	8.1	8.7	98	89	91	E 2	C	C	10 2 =	10 1 =	10 2 =	.	.	≡½ fr.–mtg., ≡1-2 –n
18	48.5	46.1	40.3	12.7	16.4	12.8	*18.0*	10.0	9.7	**10.1**	8.7	88	73	79	SE 3	S 3	C	10 1	5 1	7 0	0.2	.	0 11 50a–12 25p
19	34.0	**29.4**	33.8	7.0	11.2	8.6	*12.8*	6.6	7.1	7.8	6.3	95	79	75	C	SW 2	SW 6	10 0 =	10 1	10 1	0.9	.	≡1 fr.–11a
20	37.0	35.8	35.8	7.6	11.5	11.5	*11.5*	7.5	6.2	6.3	7.3	79	62	72	SE 3	S 4	SW 5	9 1	10 1	9 1	0.0	.	0 3 40–5 10p
21	33.8	38.7	44.3	9.2	12.2	8.4	*12.2*	5.7	8.1	7.3	6.4	93	69	78	S 3	SW 4	S 3	10 2 =	9 2	3 0	9.8	.	≡0 fr.–11a
22	46.3	46.7	47.3	7.6	10.7	6.8	*11.2*	5.7	6.3	6.7	6.0	81	69	81	SW 3	S 4	SW 2	9 1	5 1 ⊙	9 1	0.3	.	
23	49.8	52.6	55.9	8.0	10.2	7.8	*11.2*	5.0	6.2	5.9	6.6	77	63	83	SW 4	SW 4	SW 3	10 2	9 2 ⊙	9 1	.	.	
24	56.7	59.4	61.7	7.0	8.5	6.5	8.5	5.5	6.5	6.6	6.1	87	80	84	SE 2	S 3	C	10 2	5 1 ⊙	9 1	0.1	.	0 11 05–12½p, 6½–7 10p
25	62.4	62.7	62.4	4.3	7.3	4.6	7.3	3.6	5.9	5.0	5.8	95	65	91	NE 3	SW 2	C	10 2 =	9 1	10 1 =	2.8	.	≡0 fr., abd.
26	61.9	61.5	60.0	4.0	6.2	4.9	6.2	3.6	5.8	5.9	5.5	95	84	84	SW 3	NE 2	SE 2	10 1 =	10 1	10 1	0.4	.	≡0 fr.
27	59.1	57.9	57.2	1.6	4.3	2.0	5.4	1.2	4.6	4.4	4.6	90	71	87	S 3	SW 3	S 3	10 2 =	10 1	5 1	0.0	.	≡1 fr.–mtg.
28	55.0	53.7	52.8	0.5	2.9	2.2	3.4	0.0	4.4	4.4	**3.7**	93	78	70	C	SE 4	E 3	10 2 =	10 2	10 1	.	.	≡0 fr., ⌊0 fr.
29	52.4	52.7	53.1	3.2	5.0	2.1	6.0	2.0	4.6	4.7	4.3	80	72	81	E 3	NE 2	C	10 2	10 1	0	.	.	
30	51.0	51.8	53.5	0.9	4.3	1.2	4.3	0.3	3.9	4.6	4.1	79	67	81	SE 2	SE 3	C	5 0	8 1 ⊙	10 1	.	.	⌊0 fr.
Mittel	51.9	52.1	52.1	5.8	9.8	6.6	10.4	4.2	6.2	6.6	6.3	88	72	86	2.6	3.2	1.9	8.9	7.6	6.8	70.8	.	

November — Brocken — 1926

$H_b = 1153.4$ m $C_g = +0.3$ mm, unter 651 mm $= +0.2$ mm $\varphi = 51°48'$ N $\lambda = 10°37'$ E $= 42.5^m$ $H = 1140$ m h_t (Hütte) $= 17.0$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag	Schneedecke	Bemerkungen (nach mitteleurop. Zeit)
	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 7^a	cm 7^a	
1	53.4	58.4	65.4	-5.0	-5.0	-5.0	-2.5	-5.4	3.0	3.0	3.0	100	100	100	NNE 5	N 6	NE 4	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	**20.0**	4	≡1-2 n-n, ⚹1 n, s, ∽ s
2	63.0	60.0	58.8	-5.4	-3.4	-1.6	-1.6	-6.0	2.9	3.5	4.0	100	100	100	SE 6	SE 6	SW 5	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\bullet}$	3.0	2	≡1-2 n-n, ⚹0 n, s, ●0 p, ∽
3	58.1	58.4	59.4	3.4	3.4	7.2	7.2	-1.6	5.7	5.7	3.0	97	97	39	S 4	SW 4	WSW 4	9^{1}	6^{1}	0	4.4	.	Tal≡2 n-n, ●1 n, ∽, MR., AR.
4	60.2	61.2	61.5	4.2	7.6	6.3	7.6	3.7	4.5	5.4	4.9	73	69	69	W 5	W 4	ESE 3	$2^{1}_{\odot}$	$6^{1}_{\odot}$	8^{1}	.	.	Tal≡2 n-abd., ∽ n-mtg., [1]
5	59.0	57.7	56.1	7.6	7.0	1.7	8.0	1.0	5.1	5.2	5.2	64	69	100	SW 2	SW 5	SW 7	$1^{1}_{\odot}$	$1^{0}_{\odot}$	$10^{2}_{\equiv}$	.	.	≡1-2 4-5a, 9p-n, Tal≡2 n-abd., [2]
6	57.2	56.1	52.4	1.6	2.4	3.2	3.5	0.0	5.1	5.4	5.8	100	100	100	WSW 6	SSW 6	SSW 7	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	0.7	.	≡1-2 n-n, ●0 n, $4\frac{1}{2}$p-n [mtg.
7	47.8	51.3	49.9	4.6	2.0	3.0	4.6	1.0	6.4	5.3	5.7	100	100	100	SW 8	SSW 4	S 5	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	4.7	.	≡1-2 n-n, ●1 n, ●0 fr., ≡ n-
8	53.0	52.3	50.4	-0.8	-0.1	2.2	3.6	-1.1	4.3	4.6	4.1	100	100	76	W 6	S 5	SSW 7	$10^{2}_{\equiv}$	$6^{1}_{\odot}$	3^{1}	7.6	.	≡1-2 n-10a u. öfter, ●1 ⚹0 n
9	47.0	51.3	55.8	2.4	1.8	1.0	9.5	0.3	5.4	4.5	4.8	100	85	97	SW 9	SW 9	SW 9	$10^{2}_{\equiv}$	$3^{1}_{\odot}$	2^{1}	0.7	.	≡1-2 n-$10\frac{1}{4}$a u. öfter, ●0 n, ≡
10	58.4	60.9	62.3	0.6	1.7	1.3	2.0	0.0	4.8	5.0	4.9	100	97	97	SW 7	SW 6	SW 5	$10^{2}_{\equiv}$	$7^{1}_{\odot}$	0	.	.	≡1-2 n-11a, ≡ n, s [n-n
11	63.1	63.3	63.0	2.8	6.0	3.8	6.9	0.9	4.8	4.0	5.0	86	58	84	SSW 7	S 6	S 6	1^{1}	$3^{1}_{\odot}$	1^{0}	.	.	⌙ fr., MR., Ppl., ∪ 6p, Fernsicht
12	61.4	60.6	60.4	7.0	5.4	3.0	8.1	2.6	2.2	4.0	4.5	**28**	58	80	S 4	S 4	SW 3	$3^{1}_{\odot}$	7^{1}	2^{1}	.	.	Tal≡2 n-p, ⌙ fr., MR., AR., Ppl.
13	60.2	57.9	57.0	6.6	5.6	4.4	7.5	1.6	4.8	6.6	6.3	66	97	100	SW 5	SW 8	SW 9	6^{1}	8^{1}	$10^{2}_{\equiv}$	.	.	Tal≡1 s, ≡1-2 mtg. - n m. U., [3]
14	52.3	55.0	57.5	6.2	4.0	1.8	7.5	1.6	7.1	5.9	5.0	100	97	97	SW 11	WSW 9	WSW 9	$10^{2}_{\equiv}$	7^{1}	9^{1}	4.4	.	≡1-2 n-mtg. m.U., ●1 n, s, ≡ n-n
15	62.3	67.5	64.6	1.2	2.1	2.0	2.4	0.4	5.0	3.7	5.3	100	70	100	WSW 11	WSW 7	WSW 10	$10^{1}_{\equiv}$	$4^{1}_{\odot}$	$10^{2}_{\equiv}$	3.3	.	≡1-2 n-9a, ●0 abd., ≡ n-n [4]
16	65.4	68.2	**68.8**	4.4	5.1	5.2	5.4	1.8	6.3	6.6	6.6	100	100	100	WSW 8	WSW 5	WSW 4	$10^{2}_{\equiv}$	$10^{2}_{\bullet}$	$10^{2}_{\equiv}$	1.1	.	≡1-2 n-n, ●1 n, s, p, ≡ fr.
17	64.8	60.9	56.6	4.4	7.4	6.4	9.2	3.7	6.3	6.2	7.2	100	80	100	SW 5	SW 8	SW 4	5^{1}	$10^{1}_{\bullet}$	$10^{2}_{\equiv}$	5.6	.	≡1-2 n-7a u. öft., 8p-n, Tal≡2 s, [5]
18	55.5	53.8	52.0	6.8	6.9	7.4	8.0	6.1	7.4	**7.5**	6.2	100	100	80	SW 7	SW 8	S 7	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	3^{1}	0.1	.	≡1-2 n-6½p, ●0 s, p, ≡ s, p m. U.
19	45.8	41.7	**39.6**	10.4	8.8	4.4	**11.7**	3.6	4.2	4.9	5.7	45	59	91	S 6	S 6	WSW 9	3^{1}	9^{1}	9^{1}	0.2	.	Tal≡1 s, MR., AR. 6½p-n, ≡ abd.
20	44.2	45.1	44.0	-0.6	0.0	1.8	4.6	-1.0	4.4	4.6	4.9	100	100	93	SW 6	S 6	SSW 9	$10^{2}_{\equiv}$	$10^{1}_{\equiv}$	9^{1}	0.1	.	≡1-2 n-n m. U., ●0 n, △ 8[35]a, [6]
21	41.0	43.6	48.7	3.0	2.4	1.2	5.1	1.0	3.7	5.4	5.0	65	100	100	S 8	SW 9	SW 9	9^{1}	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	6.2	.	Tal≡1 fr., ≡1-2 11a-n m. U., [7]
22	51.6	52.9	53.0	0.1	1.6	1.4	2.0	-0.1	4.6	5.0	4.3	100	96	85	SW 9	SSW 5	SW 4	$10^{2}_{\equiv}$	$4^{1}_{\odot}$	7^{1}	0.6	.	≡1-2 n-mtg., 4-4½p, ●0 n, s, [8]
23	54.4	57.2	59.8	-0.4	-0.4	0.0	2.0	-1.5	4.5	4.5	4.6	100	100	100	SW 6	SW 7	SW 6	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	0.5	.	≡1-2 n-n m. U., ⚹0 n
24	62.1	63.3	65.0	-0.4	0.2	-0.9	0.2	-1.1	4.5	4.7	4.3	100	100	100	SW 4	SSW 4	SW 5	$10^{2}_{\equiv}$	8^{1}	$10^{2}_{\equiv}$	0.0	.	≡1-2 n-mtg., 3p-n, ⚹0 n
25	65.9	65.5	65.2	-1.8	-1.6	-1.4	-0.7	-2.0	4.0	4.1	4.1	100	100	100	WSW 1	NNW 3	NNW 4	2^{1}	$10^{2}_{\equiv}$	$10^{2}_{\equiv\times}$	.	.	Tal≡2 fr. - 9a, ≡1-2 mtg. - n, [9]
26	62.6	62.2	61.1	-2.8	-3.2	-4.0	-1.0	-4.4	3.6	3.5	3.3	100	100	100	NNW 6	NW 6	WNW 6	$10^{2}_{\equiv\times}$	$10^{2}_{\equiv\times}$	$10^{2}_{\equiv\times}$	0.9	1	≡1-2 n-n, ⚹0 n, ⚹1 s, p
27	59.4	58.7	59.3	-3.8	-3.6	-4.2	-2.8	-4.5	3.3	3.4	3.2	100	100	100	WNW 6	WNW 6	WNW 5	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv\times}$	18.1	15	≡1-2 n-n, ⚹1 n, ⚹0 s, ⚹1 p
28	58.4	57.8	57.9	-4.4	-4.8	-5.7	-3.9	-6.0	3.2	3.1	2.9	100	100	100	WSW 3	S 4	S 4	$10^{1}_{\equiv\times}$	$10^{2}_{\equiv}$	$10^{1}_{\equiv}$	3.0	**18**	≡1-2 n-n, ≡1 trb. III, ⚹0 n, s
29	58.1	59.1	59.6	-5.2	-1.1	-5.0	-0.6	**-6.1**	3.0	4.1	3.0	96	97	93	SSW 2	SE 3	SE 5	7^{1}	$4^{1}_{\odot}$	0	0.3	**18**	Tal≡1 p, MR., AR., Ppl.
30	57.8	57.7	57.7	-2.5	-0.2	-4.8	0.1	-5.5	2.2	**2.1**	3.1	58	44	100	SE 6	SE 5	SE 5	3^{1}	$4^{1}_{\odot}$	$10^{2}_{\equiv}$	. .	15	Tal≡2 i. E, S, N n-3½p, ≡1-2 -n, [MR., Ppl.
Mittel	56.8	57.3	57.4	1.5	1.9	1.2	3.8	-0.6	4.5	4.7	4.7	89	89	93	6.0	5.8	6.1	7.7	7.6	7.4	85.5		

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$H_b = 194.0$ m $C_g = +0.4$ mm $\varphi = 51°54'$ N $\lambda = 10°46'$ E $= 43^m$ $H = 192$ m h_t (Hütte) $= 2.2$ m $h_r = 1.1$ m

1	737.8	744.3	751.0	0.5	0.5	1.0	2.2	0.5	4.8	4.6	4.8	100	96	97	N 3	NW 3	NNE 1	$10^{2}_{\bullet}$	10^{2}	3^{2}	**36.7**	.	● n-fr., ●1 I, △1 7^{32-45}a, ⚹0-2
2	49.4	44.8	41.7	0.7	3.5	2.9	4.5	-0.4	4.7	5.3	5.6	98	91	98	NE 4	E 3	C	$10^{2}_{\equiv}$	10^{2}	$10^{2}_{\bullet}$	7.8	.	● n, ≡ n-fr., ≡0 I [-10^{8}p
3	41.4	41.1	41.6	0.7	5.4	5.2	6.2	0.6	4.7	5.8	6.2	98	86	94	W 1	S 1	SSW 1	$10^{2}_{\equiv}$	10^{2}	$10^{2}_{\equiv}$	3.1	.	● n, ≡1 fr., I [≡0-1 4p-abd., [1]
4	42.3	43.1	41.8	3.9	7.8	4.7	8.2	3.7	6.0	6.6	6.3	98	83	99	NNW 1	C	E 2	$10^{2}_{\equiv}$	$6^{1}_{\odot\equiv}$	$10^{2}_{\equiv}$	0.3	.	●, ≡⁝ n, ≡1 fr., I, später ≡0, II,
5	41.2	41.0	38.3	0.7	10.9	6.8	11.5	-0.3	4.8	8.0	5.9	100	82	80	E 1	E 1	SW 3	$0_{\equiv}$	$0_{\equiv}$	0	0.1	.	≡⁝ n, ≡⁝ 1-10½a, ≡1-0 -p, ≡0 II
6	39.8	38.9	34.7	8.3	9.8	9.1	10.2	6.7	6.5	7.3	7.3	80	81	84	WSW 1	SSW 1	SSE 3	9^{1}	10^{1}	10^{2}	.	.	
7	30.4	31.7	31.3	10.6	10.3	6.6	11.8	6.4	7.9	7.5	7.1	83	80	97	W 1	E 1	W 1	10^{2}	10^{2}	$8^{2}_{\equiv}$	.	.	≡0 III
8	36.7	34.6	31.6	5.8	8.9	7.8	9.0	5.2	5.8	5.7	5.2	85	67	66	W 1	SE 3	SSE 6	9^{2}	$7^{1}_{\odot}$	7^{2}	3.0	.	● u
9	29.2	33.4	40.4	9.2	10.8	10.1	11.7	4.9	6.1	5.7	5.0	77	59	**54**	WSW 2	W 6	SW 4	9^{2}	$0_{\odot}$	0	0.1	.	● s, ≡ ab $8\frac{1}{4}$a a
10	42.6	43.6	44.7	8.2	10.9	8.5	11.4	5.4	5.9	6.1	5.6	73	62	67	SW 4	SSW 2	SW 2	4^{2}	$2^{1}_{\odot}$	0	.	.	
11	46.4	45.0	44.9	6.9	13.6	6.7	14.3	3.5	6.1	6.6	6.2	81	57	85	SE 4	SE 1	S 4	0	$2^{0}_{\odot}$	2^{0}	.	.	∪ abd.
12	43.0	42.2	42.1	0.7	7.7	4.6	8.0	0.6	4.8	7.5	5.4	100	95	85	E 2	C	SSW 1	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	1^{0}	.	.	≡⁝ n-fr., ≡0-2 s, p, ⌙1 n, ⌓1
13	41.5	39.8	38.1	5.7	14.9	9.4	15.8	3.1	5.3	7.7	6.3	78	61	71	SW 2	SSW 3	S 4	9^{2}	$6^{2}_{\odot}$	3^{2}	.	.	⌙0 n, ∪ abd. [∪ abd.
14	35.3	37.5	41.2	13.8	12.5	10.1	14.5	9.0	8.8	7.3	6.3	74	67	68	WSW 8	W 3	W 6	$9^{2}_{\bullet}$	$8^{2}_{\odot}$	9^{2}	1.6	.	● n, ●1 I-7^{23}s, ●0sch. s, ≡
15	46.9	51.0	49.4	8.9	10.3	10.1	10.6	8.0	5.9	5.0	6.3	70	**54**	68	W 6	W 5	WNW 4	9^{2}	$6^{0}_{\odot}$	8^{1}	0.6	.	≡ n, ∪ abd. [s, p zeitweise
16	49.1	51.0	**51.6**	10.3	10.3	8.1	11.4	7.9	8.3	9.0	8.1	88	96	100	W 4	W 2	W 1	10^{2}	$10^{2}_{\bullet}$	$10^{2}_{\bullet}$	.	.	Spr.● 12^{24}-9^{p}, ●0-1 -III, Spr.●
17	46.2	42.1	38.5	9.8	12.7	12.1	15.8	6.2	7.8	9.2	8.2	86	84	78	SSW 2	S 1	SSE 3	3^{2}	10^{2}	8^{2}	4.9	.	Spr.● n [-n, ≡ n, ≡0 2^{p}-n
18	36.9	34.5	31.7	12.8	15.5	11.5	**16.1**	11.4	9.1	**9.8**	8.4	83	75	83	SSW 3	S 3	SSE 2	10^{2}	9^{2}	7^{2}	.	.	
19	24.3	**19.7**	19.9	12.1	11.6	12.7	14.2	7.3	6.5	8.5	6.3	62	83	58	SSE 4	E 3	SW 2	6^{0}	$10^{1}_{\equiv}$	10^{2}	.	.	≡0 11^{a}-p
20	25.4	26.9	24.7	7.5	10.0	10.6	13.0	6.7	5.5	5.6	5.8	70	61	61	SSW 5	S 4	SSW 7	10^{2}	$1^{1}_{\odot}$	1^{1}	.	.	●0sch. $6\frac{1}{2}$p-n
21	23.2	25.5	31.7	5.9	11.2	9.3	11.5	5.4	6.5	6.8	6.1	93	69	70	ESE 3	W 2	S 4	9^{2}	10^{2}	6^{2}	0.1	.	● n
22	34.7	35.2	34.6	8.0	10.1	4.3	10.2	3.5	5.6	5.9	5.6	70	64	90	SW 3	SSE 3	S 2	10^{1}	$5^{2}_{\odot}$	8^{1}	.	.	⌓1 abd.
23	37.3	41.5	43.6	6.7	8.8	6.9	9.9	3.4	5.7	5.4	6.0	77	64	80	SSW 3	S 3	S 4	9^{2}	9^{2}	9^{2}	.	.	⌓1 n, MR.
24	45.9	46.9	49.0	5.1	8.7	3.5	9.6	3.5	5.5	5.7	5.3	84	67	89	SSW 4	SSW 2	S 2	9^{2}	9^{2}	10^{2}	.	.	∪ fr. [≡⁝0-2 -n
25	50.2	50.0	49.3	2.3	5.5	3.5	5.9	1.2	4.8	6.3	5.9	89	93	100	SSW 2	W 3	NW 3	8^{2}	8^{2}	$10^{2}_{\equiv}$	.	.	Spr.● 4^{42}p-abd., ≡ ab $2\frac{1}{2}$p, später
26	47.5	46.6	45.6	1.7	2.0	2.0	3.5	1.2	5.2	5.2	5.1	100	98	97	WNW 3	WNW 4	WNW 3	$10^{2}_{\equiv}$	$10^{2}_{\bullet}$	$10^{2}_{\bullet}$	0.6	.	● n, ≡⁝ n-fr., ≡⁝1 I, später [2]
27	43.9	43.6	43.6	2.4	2.9	1.9	3.2	1.2	5.1	5.1	5.0	94	90	95	WNW 5	WNW 4	WNW 4	$10^{2}_{\equiv}$	$10^{2}_{\bullet}$	$10^{2}_{\bullet}$	16.8	.	● n, Spr.●sch. s, p, ≡1 I
28	43.7	42.2	42.5	1.1	2.7	1.1	3.0	0.7	4.8	5.3	4.2	97	95	85	NNE 1	NE 1	E 2	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	9^{2}	0.9	.	● n, ●0 -8^{1}a, ≡⁝1 II
29	42.8	43.2	44.0	-1.3	1.2	-0.7	2.2	-1.8	4.1	4.8	4.3	98	97	98	E 1	E 3	E 2	8^{2}	$1^{1}_{\odot}$	10^{2}	0.2	.	≡ s, p, ⌙2 n
30	42.6	41.9	43.0	-1.7	-0.4	-0.1	-0.1	**-2.0**	**4.0**	4.3	4.6	98	96	100	ESE 2	E 2	ESE 2	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	$10^{2}_{\equiv}$	.	.	
Mittel	739.9	740.1	740.2	5.6	8.4	6.3	9.3	3.8	5.9	6.5	5.9	86	78	83	2.9	2.4	2.9	8.3	7.3	7.0	76.8		

[1] ≡⁝1-n [2] ●1-2 m. ⚹ fl. -n

Brocken: [1] MR., AR., Ppl. [2] MR., AR. [3] ● tr. 5p, abd., MR., Ppl., Fernsicht fr.-mtg., ≡ p [4] m. U., AR., Ppl. [5] ● tr. 12^{10}p, 11 u. öfter, MR., Ppl., ⌒ 1p, ≡ p [6] ≡ n, abd., bōig II [7] ●1 n, ●0 abd., MR., Ppl., ≡ n-n [8] ≡ n-mtg., bōig II, AR., Ppl. [9] ⚹0 $5\frac{1}{2}$p-n m. U.

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$H_b = 1610.5$ m $C_g = +0.1$ mm $\varphi = 50° 44'$ N $\lambda = 15° 44'$ E $= 1^h 3^m$ $H = 1602$ m h_t (Hütte) $= 15.9$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag	Schneedecke	Bemerkungen (nach mitteleurop. Zeit)
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	mm	cm	
1	19.9	20.8	25.6	8.6	4.5	−5.8	10.5	−6.0	6.4	6.3	2.9	76	100	100	SW 8	WSW 8	N 8	10	8	3	0.3	.	≡2≡2 2-0trb. $10\frac{1}{2}$a−n, u. ≡ i. W, [1]
2	29.4	27.3	25.1	−7.0	1.9	2.0	3.3	−7.3	2.7	5.3	5.3	100	100	100	ESE 5	S 7	S 8	7	10	10	1.4	.	≡2≡2trb. n−n, u. ≡ i. NW, N, [2]
3	24.5	24.3	23.5	4.1	4.6	3.7	5.5	1.8	6.1	6.4	6.0	100	100	100	SSW 6	SSW 6	SSW 7	9	10	10	2.8	.	≡2≡2trb. n−n, u. ≡ i. NE, E, [3]
4	24.6	26.6	26.5	3.3	5.8	2.6	7.8	2.1	5.8	4.3	5.5	100	62	100	NNW 3	N 2	SSW 5	8	8	9	3.9	.	≡2≡2 2-0trb. n−9½a, 8½p−n, u. ≡ [4]
5	25.7	24.5	24.8	6.0	6.3	6.0	8.3	2.4	4.9	4.6	4.2	70	64	60	S 3	SSW 6	SW 4	3	5	5	0.2	.	≡2≡2 2-0 trb. 7−8½p, u. ≡ i. E, [5]
6	24.9	24.8	22.5	6.5	6.2	2.7	7.7	2.4	3.8	4.4	5.6	52	62	100	NW 4	SW 5	S 7	3	6	7	.	.	≡2 trb. 8[30]p−n, u. ≡ i. 8E, 8, [6]
7	18.7	19.4	18.6	3.6	3.2	3.3	5.0	2.7	4.2	5.5	5.8	70	95	100	SW 6	SW 5	SW 5	6	9	10	0.6	.	≡2≡2trb. n, 9½a−n, Tal≡ i. E, [7]
8	17.7	21.8	20.3	−0.3	−1.8	2.3	3.6	−2.3	4.5	4.0	5.4	100	100	100	SW 8	SW 5	SSW 8	10	3	10	0.6	.	≡2≡2trb. n−2½p, 6p−n, u. ≡ [8]
9	16.5	19.4	25.0	3.1	0.1	3.5	4.4	−1.5	5.7	4.6	2.3	100	100	38	SSW 8	SW 8	SW 5	10	8	9	2.2	.	≡2 n−11a, ≡2-0trb. −7p, Tal≡ [9]
10	27.4	28.5	29.0	2.2	2.4	2.5	5.5	−0.4	3.5	5.1	3.5	66	95	63	SW 4	C	NE 3	9	8	8	0.5	.	Tal≡ 0 i. 8E, 8, W n−10a, 3½−7p
11	29.2	29.2	29.0	1.2	1.8	2.2	2.5	0.5	3.9	5.2	5.4	77	100	100	NE 5	E 3	SE 4	2	8	2	.	.	≡2-0trb. 11a−n, u. ≡ i. N, E, [10]
12	27.2	25.7	26.9	1.4	0.5	2.5	4.2	−0.3	5.1	4.8	4.2	100	100	77	S 6	SSW 7	SW 5	9	8	8	0.2	.	≡2≡2trb. n−8½p, u. ≡ i. NE, [11]
13	27.6	27.5	27.9	8.5	8.2	7.7	10.2	2.3	3.5	4.5	5.2	42	55	66	WSW 5	SW 5	SW 6	3	6	6	0.5	.	u. ≡ i. E, 8, W (1000) n−n
14	26.3	24.5	25.5	5.5	4.2	5.1	9.2	4.0	5.5	6.2	**6.6**	80	100	100	SW 7	SW 11	WSW 10	9	10	10	.	.	≡2≡2 0-2trb. 11a−n, u. ≡ i. E, [12]
15	29.0	**32.8**	32.5	0.0	−0.7	2.0	5.1	−1.2	4.6	4.1	**1.6**	100	94	**30**	WSW 8	WSW 6	SW 7	10	8	8	3.6	.	≡2≡2 2-0trb. n−5½p, ✳0 n−8½a, [13]
16	31.2	31.7	32.7	3.8	3.0	3.2	5.5	−1.5	6.0	5.7	5.8	100	100	100	W 8	W 6	NW 8	5	10	9	.	.	≡2≡2trb. I−n, u. ≡ i. 8E, 8, [14]
17	32.3	29.4	27.2	2.3	3.2	6.5	7.4	2.0	5.4	5.4	5.7	100	94	78	W 4	SW 6	SW 7	7	8	9	0.8	.	≡2-0trb. n−1½p, u. ≡ i. 8E, 8, [15]
18	25.3	23.3	20.6	9.7	9.3	7.9	**11.6**	6.3	4.7	4.9	4.6	51	56	58	SW 4	SW 3	S 6	10	9	9	.	.	≡0trb. 11p−n, u. ≡ i. E, 8, W [16]
19	14.9	10.2	**09.5**	3.9	4.7	4.4	9.5	3.1	6.1	6.4	6.3	100	100	100	SSW 7	SSW 9	SSW 10	7	10	10	0.3	.	≡2 trb. 5½−7½a, ≡2 −n, u. ≡ [17]
20	10.4	15.0	15.4	0.1	−0.6	0.2	4.7	−1.6	4.2	4.4	4.7	91	100	100	SW 9	SW 6	SSW 8	9	5	9	3.7	.	≡2 n, ≡0≡2trb. 6a−7½p, ≡2 [18]
21	14.3	13.4	17.5	0.6	4.0	2.4	4.6	−0.2	4.8	6.1	5.4	100	100	100	S 7	SSW 9	W 2	5	9	10	0.4	.	≡2≡2trb. 6½a−n, Tal≡ i. E, [19]
22	20.6	21.2	18.0	−1.1	0.0	4.0	4.1	−1.3	4.2	4.6	6.1	100	100	100	SW 6	SSW 5	SSW 8	9	10	10	1.8	.	≡2≡2 1-2trb. n−n, u. ≡ i. NE, [20]
23	18.1	24.2	26.4	−1.0	−1.9	−0.3	4.1	−3.6	4.2	4.0	4.5	100	100	100	SW 9	SSW 5	SW 4	5	9	10	3.7	.	≡2≡2 2-0trb. n−n, u. ≡ r.(1500) [21]
24	28.6	29.6	29.7	0.6	1.0	0.0	1.1	−3.0	1.8	2.0	4.6	37	40	100	W 4	SE 3	SSE 3	8	8	8	0.6	1	≡2≡2trb. n, 8½p−n, Tal≡ 0 r. [22]
25	28.6	26.2	22.5	−1.3	−3.4	−6.0	0.0	−6.4	4.1	3.5	2.9	100	100	100	ENE 4	N 5	N 6	10	10	10	1.0	2	≡2 ⋁0 n−n, ✳0-1 n−8½a, 10− [23]
26	19.9	20.1	20.6	−7.2	−6.2	−6.5	−5.9	−7.4	2.6	2.8	2.8	100	100	100	W 7	WSW 8	WSW 8	8	10	10	**8.0**	26	≡2trb. n−1p, ≡2 −n, ✳0-1 8a−n, [24]
27	18.6	19.5	20.9	−6.5	−6.7	−6.9	−6.1	−7.2	2.8	2.7	2.7	100	100	100	W 10	WSW 9	WSW 1	10	10	10	4.8	24	≡2⋁1 ✳0 n−n, ⩸ a, p
28	22.1	22.7	22.5	−6.0	−6.4	−8.0	−5.7	−8.3	2.9	2.8	2.4	100	100	100	N 2	SW 3	SW 4	10	10	10	3.3	**27**	≡2≡2trb. n−12½p, ≡0 −n, [25]
29	23.1	23.9	24.3	−3.5	−3.7	−2.8	−2.7	**−9.5**	**1.6**	1.8	**1.6**	46	51	44	SW 2	S 4	SE 3	1	2	2	1.0	26	≡2⋁0-1 n, u. ≡ i. E, 8, W [26]
30	22.7	22.0	21.7	−3.0	−5.0	−4.2	−0.7	−6.5	2.7	3.1	3.3	73	100	100	SSE 5	S 5	SSE 5	4	10	10	.	26	≡2trb. I−8½a, ≡2 −n, u. ≡ r. [(1500) n−8½a, ⋁0-1 7½−n, [1] fr.
Mittel	23.3	23.7	23.7	1.3	1.3	1.2	4.1	−1.5	4.3	4.5	4.4	84	89	87	5.8	5.7	6.0	7.2	8.2	8.4	46.2	.	

November — Arnsdorf — 1926

$H_b = 453.7$ m $C_g = +0.3$ mm $\varphi = 50° 48'$ N $\lambda = 15° 46'$ E $= 1^h 3^m$ $H = 451$ m h_t (Hütte) $= 2.0$ m $h_r = 1.2$ m

1	712.6	714.4	724.4	6.5	15.6	1.6	16.5	1.4	7.0	8.7	4.4	..	66	85	N 2	SW 5	SW 6	10	7	10	0.6	.	● n, 7½−8[05]a, 11[05-30]a, ≡2 n−9a,
2	27.2	23.1	20.4	1.4	3.9	8.3	9.5	1.3	4.2	4.5	6.1	83	75	75	SE 5	N 8	E 5	10	5	5	1.5	.	● n [≡1 −10a, ◠ 11a
3	16.9	17.3	16.9	10.3	12.2	7.2	13.5	5.1	7.3	7.8	7.3	78	73	96	N 1	S 1	NE 3	8	6	10	.	.	
4	18.5	19.7	19.6	6.0	7.9	6.4	8.6	5.9	6.9	7.5	7.2	99	93	100	NE 1	E 1	W 1	10	10	10	8.0	.	● n, ≡0-1 n−n
5	18.8	18.2	17.7	2.9	10.1	5.8	11.2	2.0	5.6	**8.8**	6.4	98	95	93	S 1	S 1	W 3	10	7	2	0.1	.	≡2 n−8a, ≡1 −10a, ⌓ 2 fr.
6	17.7	17.9	15.8	3.2	11.3	10.0	12.9	2.6	5.5	7.3	6.1	95	73	66	NW 1	SE 3	E 4	3	4	0	0.1	.	⌓ 2 fr.
7	11.1	11.7	10.6	10.0	14.2	12.5	15.5	7.5	6.7	8.0	7.3	74	66	67	NE 5	NE 1	E 3	2	8	9	.	.	
8	12.2	16.0	13.0	8.9	9.4	11.6	13.1	1.9	6.3	5.7	7.1	74	65	69	NE 4	W 1	S 8	7	1	2	.	.	
9	08.8	13.6	18.8	12.2	11.2	7.4	14.4	7.1	7.4	6.1	5.7	70	61	74	E 8	NW 4	S 2	8	7	5	.	.	
10	21.2	22.2	23.4	7.3	12.4	4.6	12.7	4.2	5.4	5.4	5.4	70	50	85	W 1	W 1	S 2	9	2	3	.	.	
11	24.2	23.7	24.0	2.0	11.0	8.0	11.4	1.9	4.8	7.1	7.1	90	72	89	NW 2	SE 4	W 1	3	3	6	.	.	⌓1 fr.
12	22.5	20.1	19.9	2.8	11.4	6.4	12.4	1.4	5.4	5.8	5.5	97	58	77	SW 3	SE 3	W 2	8	6	4	.	.	⌓1 fr., ≡1 n−8a
13	20.4	19.5	19.6	3.6	15.0	9.6	15.5	3.5	4.9	7.7	7.1	83	60	80	E 1	E 2	NE 3	2	3	6	.	.	⌓1 fr.
14	18.8	19.8	20.3	16.8	13.9	13.9	17.9	9.4	6.0	8.7	8.7	**42**	73	73	SW 5	S 1	SW 6	7	10	10	.	.	● sch. 11a−5[40]p öfter
15	25.5	**28.6**	28.5	10.0	10.2	5.3	13.9	3.0	5.6	5.6	4.4	61	60	67	NE 2	W 3	SW 4	8	6	4	6.4	.	
16	27.0	27.9	28.3	10.9	12.5	9.5	14.2	5.3	5.8	7.7	8.4	59	61	95	W 4	S 3	W 2	5	6	10	.	.	
17	27.4	23.0	19.3	7.5	14.7	14.2	16.0	6.5	7.7	7.2	7.2	99	57	59	S 1	NE 5	NE 5	6	5	8	.	.	⌓2 fr.
18	17.1	15.4	12.6	10.0	12.8	7.4	**18.9**	6.3	7.7	8.5	7.2	83	77	93	SE 2	E 2	E 1	10	9	6	.	.	
19	06.7	02.9	**699.2**	14.3	14.2	14.2	15.3	6.9	7.1	8.6	7.6	59	71	63	SW 6	SW 8	SW 9	7	5	10	.	.	
20	04.8	07.1	709.9	9.0	10.8	9.2	14.8	8.3	6.3	4.4	6.4	73	45	73	NW 3	W 6	S 5	10	2	3	0.2	.	⩸ p ● n
21	07.1	03.2	10.5	10.2	14.7	10.1	15.9	8.8	5.9	7.2	6.7	63	57	72	SE 8	SE 8	NW 2	5	6	10	.	.	
22	15.2	15.5	11.0	5.8	8.4	13.0	13.3	5.5	6.0	6.7	8.0	87	81	72	S 1	S 1	S 8	4	10	9	1.2	.	● n
23	13.7	18.9	21.6	8.7	8.8	5.0	13.5	4.2	5.4	5.7	6.1	64	67	93	W 6	SE 2	E 1	1	4	10	1.4	.	● n, 8[30]p−n
24	24.3	24.7	25.4	1.4	5.9	3.5	6.3	0.8	4.7	6.1	5.3	93	87	91	SW 1	S 1	W 1	10	10	4	1.0	.	● n, ⌓1 fr.
25	25.8	23.7	21.5	3.3	3.7	0.9	3.9	0.5	5.5	5.2	4.6	95	88	93	E 1	W 1	W 3	10	10	10	0.6	.	● n, 7[20]a−4[20]p, ● ✳ −n, ≡ fr.
26	18.0	17.8	18.1	0.6	2.6	2.3	3.3	−0.6	4.1	4.2	4.1	86	76	76	NE 2	SW 4	E 2	10	10	6	**33.7**	**10**	✳ n
27	17.9	18.9	18.5	2.5	2.5	2.1	2.8	1.1	3.9	3.9	4.0	72	72	74	W 2	W 2	SW 4	10	9	10	.	4	
28	18.7	19.4	19.7	0.9	2.2	1.4	2.4	0.9	4.4	4.6	4.1	90	85	82	SE 1	W 1	E 1	10	10	10	.	.	
29	20.2	20.0	21.3	−4.0	3.0	−4.6	3.0	−5.0	**2.9**	3.5	**2.9**	85	62	89	W 2	SW 2	SW 2	2	1	0	.	.	⌓2 fr.
30	19.8	18.0	18.4	−3.7	2.1	0.5	2.2	**−6.1**	3.3	4.7	4.3	95	89	89	S 2	SE 2	NE 3	4	6	10	.	.	⌓2 fr.
Mittel	718.0	718.1	718.3	6.0	9.6	6.9	11.5	3.4	5.7	6.4	6.1	80	71	80	2.8	2.9	3.4	7.0	6.3	6.7	54.8	.	

Schneekoppe: [1] N, NE (800) n−10a, Tal≡ i. E n−10a, ● 0 I−7½a, 10½−11[05]a, 2½p, 3−3½p, ⋁ 1 7p−n, ◠ 8½−11a öfter, ⩸ s, p [2] E (1500) n−1p, Tal≡ i. 8 (1500) n−10½a, ✳0 n, ● 0 p−n öfter, ⋁0 n−12a, ⩸ p [3] 8, W (1300) n−11a, ● n, ● 0 p öfter, ● 1 6[35-45]p [4] r. (1500) n−8½p, ● 1 n, ⊕ 0 12a−3p öfter [5] 8, W (1200) n−n, i. N 8a−2½p, Tal≡ i. N n−7½a, ⊕ 12½−1½p [6] W (1200) n−n [7] 8, W (1200) n−9a, ● 0 2½−3p [8] r. (1500) 11a−2½p, Tal≡ i. E, 8, W 5½−6½p, ✳0-1 7½−9a, ◠◠ n−7½a, ⋁1 −11, ⩸ a, p [9] i. E, 8, W (1500) 11½a−8p, u. ≡ i. 8E, 8, W (1300) −n, ● 0-1 n, 11½a−1p, ⩸ a, p [10] 8 (1500) 12a−n, Tal≡ 0 r. n−11½a [11] E, 8, W (1500) 11a−n, ▽0, r. Nebenmond III−9½p [12] 8, W (1100) n−2½p, ● tr. 10½−11[40]a, ● 0-1 −7½p, ● 1-2 9[45-58]p, ⩸ p [13] ⋁0 n−1½p, ▽0-1 10p, ⩸ a [14] W (1300) I−12½p, ● 0 3½−5½p, ⩸ a, p [15] W (1400) n−12½p, i. E (1100) 8−12a, Tal≡ i. E, 8, W (1100) 7−11p, i. N n−9a, ● 0 3[55]−4½p, ⊕ 0 8½−9½a, ▽0 11p−n

(Fortsetzung auf S. 69)

Dezember — Marggrabowa — 1926

$H_b = 169.0$ m $C_g = +0.6$ mm, unter 714 mm $= +0.5$ mm $\varphi = 54° 2'$ N $\lambda = 22° 30'$ E $= 1^h 30^m$ $H = 155$ m h_1(Hütte) $= 2.2$ m $h_r = 1.2$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	47.8	47.0	47.3	0.5	0.4	− 1.9	1.0	− 2.0	4.4	4.5	3.6	93	95	90	SE	2	NNE	1	ENE	4	10²	10²*	10²	.	.	✳⁰ 11ª–p, ⌓ ∞ I
2	50.3	52.3	53.0	− 6.7	− 5.5	− 9.8	− 1.9	− 9.8	2.5	2.3	2.1	89	76	98	E	3	E	2	ESE	1	8²	1⁰	0	1.7	2	⌣ III
3	51.4	47.7	44.2	−10.2	− 7.4	− 7.0	− 6.9	−11.2	1.7	1.5	2.1	82	**56**	78	SE	2	S	4	SSW	6	3¹	5⁰	8¹	.	2	⌣ I
4	40.4	37.2	36.4	− 5.6	− 5.0	− 5.3	− 5.0	− 7.3	2.7	2.7	2.9	88	86	93	SE	7	SE	2	SE	1	10²*	10²	10²*	0.8	2	✳⁰ 4ª–I, ✳¹ 3½–10ᵖ
5	38.9	43.7	48.8	−11.6	− 5.1	− 3.9	− 3.9	−12.8	1.7	2.9	3.2	90	91	92	S	1	S	1	SE	2	4¹	10²	10²	10.9	12	〓² 7¹⁰–40ª
6	53.7	55.3	56.6	− 4.1	− 2.8	− 2.9	− 1.1	− 4.5	3.2	3.5	3.5	94	94	93	SSW	2	SW	1	SSW	1	10²	10²	10¹	.	12	
7	55.5	54.4	54.1	− 3.4	− 3.3	− 3.7	− 1.5	− 3.8	3.3	3.3	3.2	93	91	91	S	2	S	2	SE	1	10²	8²	10¹	.	11	✳ 7⁵⁰ª–12²⁰ᵖ, 〓¹ p öfter
8	52.7	51.5	49.7	− 7.4	− 6.2	− 5.0	− 3.7	− 8.7	2.5	2.7	3.0	94	92	93	C		SSE	1	SW	1	10²ₘ	10²ₘ	10²	4.0	**17**	〓² 3–5ª, 〓¹ –7ª, 〓² II, ⋁ I–III
9	47.6	50.9	54.0	− 1.2	0.8	0.0	0.9	− 5.3	4.2	4.5	4.5	99	93	98	C		NW	2	C		10²ₘ	10²	10²	3.3	**17**	✳ 3–4ª, 〓² I, ≡¹ 10ᵖ–n, ⋁ I, [1])
10	50.1	46.1	47.4	0.4	2.1	3.3	3.4	− 0.1	4.5	5.2	5.8	95	97	100	SW	3	SW	3	NW	4	10²	10²	10²ₘ	0.1	12	● ⁰ a, ∞ p, später ≡⁰⁻¹ –n
11	52.4	51.7	48.0	0.2	1.8	2.6	3.3	0.2	4.7	5.1	5.3	100	98	97	NW	2	SW	2	W	3	10²ₘ	10²	10²	2.6	5	〓⁰⁻¹ a, p
12	46.6	43.8	43.2	4.1	5.5	5.7	**6.4**	2.6	5.4	5.9	6.2	84	87	90	NW	4	NNW	6	NNW	8	10²	10²	10²	0.4	.	● ⁰ a, ⩩ p
13	42.8	42.7	42.8	5.8	5.4	5.0	**6.4**	5.0	**6.4**	6.3	6.2	93	94	94	NW	3	WNW	6	NW	4	10²	10²◎	10²◎	2.0	.	spr. ● ⁰ a, p, n
14	42.8	41.8	39.2	4.4	3.5	1.5	5.0	1.5	5.9	5.3	4.8	94	91	95	WNW	5	W	3	W	5	10²	10◎	10²	3.7	.	● 9²⁵ª–4ᵖ
15	38.0	41.8	44.0	0.5	0.4	− 2.9	1.9	− 2.9	4.4	2.8	3.3	93	60	90	NNW	5	NW	4	W	3	9²	5²◎	0	4.6	.	● ¹ ✳¹ n, ✳¹ 7¹⁰–8²⁵ª
16	33.0	27.5	38.2	− 2.0	− 0.9	− 2.8	0.4	− 3.0	3.7	4.3	3.1	94	99	83	SW	8	NW	8	NW	5	10²*	10²*	10¹	4.0	3	✢ a–5ᵖ, ⩩ a, p
17	42.7	42.1	40.7	− 9.6	− 6.8	− 6.2	− 2.8	−10.7	2.0	2.5	2.6	92	92	92	WNW	2	SW	2	SE	3	10²ₘ	10²ₘ	10²ₘ*	6.2	6	✳ p, 〓⁰⁻² 5ª, a, p, n, ⋁ I–III
18	33.1	28.6	28.5	− 6.0	− 3.8	0.4	0.5	− 7.4	2.8	3.3	4.4	95	95	93	SSE	7	SSE	3	SW	1	10²ₘ	10²ₘ	10²	1.3	6	✳sch. a, p, 〓¹ I
19	33.2	36.5	41.4	− 5.4	− 9.2	−10.8	0.7	−10.8	2.8	1.9	1.8	91	83	91	NE	1	NNW	2	NW	4	10²	10²*	6²	4.9	7	✳ n–12½ª, ✳ p
20	42.8	41.2	37.6	− 8.0	− 6.2	− 6.0	− 5.9	−17.2	2.2	2.7	2.6	88	92	90	SW	2	SSE	2	SE	6	10²	10²ₘ	10²	1.8	7	✳¹ 5ᵖ–n, 〓² 7⁴⁰ª–a, ⋁ I, II
21	37.6	40.7	45.7	− 6.8	− 7.0	− 7.5	− 4.9	− 7.7	2.5	2.3	2.2	92	86	83	SSE	5	SSE	4	SE	4	10²*	10²	10¹	2.9	14	✳¹ n–I
22	52.8	55.3	58.0	−13.5	−13.7	−14.4	− 7.5	−15.2	1.5	1.3	1.1	92	80	75	N	3	NE	4	NE	4	10¹	3¹	3⁰	.	14	
23	59.1	60.6	62.5	−16.2	−12.4	−13.4	−11.7	**−17.6**	**1.0**	1.1	1.1	77	64	69	NE	6	ENE	4	C		2¹	2¹	0	.	14	⩩ n zeitweise
24	**63.1**	**63.1**	61.3	−10.8	− 6.3	− 5.8	−15.9	1.4	1.6	2.7	71	57	90	C		WSW	3	SW	1	8¹	9²	10²	.	13	✳¹ 3¹⁰–4½ᵖ
25	57.9	56.3	57.7	− 0.4	0.7	1.0	1.0	− 5.8	4.3	4.2	4.5	96	88	91	W	3	WNW	4	NW	1	10²*	10²	10²	0.4	11	✳⁰ I
26	62.1	63.0	61.2	−13.8	− 8.6	−11.1	1.0	−15.6	1.4	2.1	1.7	88	87	87	NNW	1	W	1	WNW	4	2¹	0	10²ₘ	.	10	≡¹ I–9ª, 〓² 6–9½ᵖ, ⋁ I, III
27	51.5	45.2	39.1	− 3.7	− 2.9	− 1.9	− 1.6	−11.2	3.1	3.5	3.9	90	93	98	NW	8	NW	7	W	8	10²	10²*	10²◎	.	10	✳¹ 12–2½ᵖ, spr. ● III, ⩩ a, p
28	31.2	30.4	30.3	1.2	1.7	1.4	2.1	− 2.0	4.7	4.9	4.9	95	95	97	W	8	W	5	W	4	10²◎	10²◎	10²	**14.5**	10	spr. ● ⁰ I, III, ⩩ a
29	21.8	**20.6**	28.1	0.2	1.3	− 2.2	1.9	− 2.2	4.5	4.7	3.6	96	93	92	S	4	SW	4	W	7	10²*	10²◎	10²	3.4	5	✳¹ I, –9ª, spr. ● II, ✳sch. a, p
30	35.2	32.3	29.8	− 5.7	− 2.1	1.8	1.8	− 6.6	2.4	3.5	5.0	81	88	97	W	2	S	3	NW	3	9²	10²*	10²◎	6.5	4	✳ 10½ª–12½ᵖ, 1ᵖ–p, ● ⁰ III–n
31	29.5	28.2	32.6	2.6	2.4	0.6	3.3	0.5	5.2	4.8	4.5	93	89	95	W	6	WSW	8	W	3	10²◎	9²◎	10²*	6.2	3	● ¹ I, a öfter, △² 6–6¹⁰ᵖ, ✳¹ [7ᵖ–n, ⩩ p
Mittel	45.1	44.5	45.2	− 4.3	− 2.9	− 3.3	− 0.7	− 6.7	3.3	3.5	3.5	91	87	91		3.4		3.4		3.3	8.9	8.4	8.6	86.2	.	[1]) ∞ III

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$H_b = 46.5$ m $C_g = +0.6$ mm $\varphi = 54° 12'$ N $\lambda = 16° 11'$ E $= 1^h 4.5^m$ $H = 41$ m h_1(Gehäuse) $= 5.5$ m $h_r = 1.0$ m

1	59.0	58.9	60.4	−1.8	1.0	−2.2	1.9	−2.2	3.6	4.0	3.9	90	81	100	SE	2	E	2	E	2	3⁰	0◎	0	.	.	⌣ fr.
2	62.2	62.4	61.7	−2.8	−0.1	−3.2	0.7	−5.0	3.4	3.8	3.1	91	83	86	SE	1	SE	2	SE	2	10¹ₘ	10⁰	0	.	.	〓 n, 〓⁰ fr.–10½ª, ⌣ fr.
3	56.4	52.8	50.0	−5.1	−1.9	−3.0	−1.7	−5.1	2.3	3.5	3.5	72	88	95	SE	3	SE	4	SE	3	2¹	10⁰	10⁰	.	.	
4	48.2	48.1	49.1	−1.6	−0.5	−1.0	0.3	−3.0	3.6	4.0	3.8	88	90	89	SE	3	SE	2	SE	2	10¹ₘ	10¹ₘ	10⁰ₘ	.	.	〓 n, 〓⁰ fr.–n
5	53.0	56.7	60.9	1.0	1.4	−0.5	3.3	−1.9	4.2	4.8	4.3	85	95	96	S	2	SE	2	SE	2	10⁰	9⁰	0	1.5	I	✳ n
6	65.6	67.5	68.3	−2.4	−0.3	−0.3	1.2	−2.9	3.3	4.0	4.2	86	90	94	S	3	SE	2	S	2	10⁰	10¹	10¹	.	.	
7	66.6	65.5	65.3	−1.6	0.9	0.6	1.2	−3.0	4.0	4.8	4.7	99	98	98	NW	3	W	3	W	2	10¹	10⁰ₘ	10⁰ₘ	.	.	✳⁰ 10½–11ª, 〓¹ 7½ª–n
8	62.9	61.0	61.7	0.8	1.6	1.5	2.0	0.6	4.7	5.1	4.8	96	98	95	S	3	S	3	SW	3	10⁰ₘ	10⁰ₘ	9⁰	2.3	.	● 11½–1ª, 〓 n, 〓¹ fr.–6½ᵖ
9	63.0	66.6	66.8	3.9	4.0	2.2	4.4	1.5	4.8	5.1	5.2	79	84	97	NW	4	NW	3	NW	2	8¹	6⁰◎	10⁰	3.9	.	
10	63.3	63.0	64.0	6.2	6.2	6.7	6.7	2.2	7.0	6.8	7.1	99	96	97	W	4	W	4	W	3	10¹ₘ	10¹ₘ	10¹ₘ	1.4	.	〓 n, 〓¹ fr.–n
11	66.1	65.5	64.9	5.9	6.8	7.0	7.1	5.9	6.2	7.0	7.0	89	95	93	W	3	W	4	W	5	10⁰	10⁰ₘ	10⁰ₘ	1.3	.	● n, ≡¹ᵗ 9½ª–n
12	63.3	62.5	61.4	7.3	6.9	6.6	**8.4**	6.3	**7.2**	6.5	6.3	95	87	87	W	5	W	6	W	8	10⁰	10⁰	10⁰	0.4	.	
13	59.5	58.8	57.5	6.3	5.9	5.0	6.6	5.0	6.2	5.9	6.2	86	85	94	W	6	W	5	W	3	10¹	10¹ₘ	10¹◎	.	.	● ⁰ 7½ᵖ–n, 〓⁰ 11½ª–7½ᵖ
14	55.6	53.6	51.8	3.4	3.0	3.2	5.0	3.0	5.5	5.1	5.5	94	90	95	SW	2	SW	4	SW	4	10¹	10¹ₘ	10¹◎	0.5	.	● ⁰ 7½ᵖ–n, 〓⁰ 9¾ª–7½ᵖ
15	55.9	58.2	53.8	0.6	2.2	0.0	3.2	0.0	2.8	3.7	3.6	59?	70	79	NW	4	NW	4	SW	5	1⁰	6⁰◎	9⁰	3.6	.	● n, △⁰ 12½–4½ᵖ
16	47.7	54.5	55.4	2.0	0.4	−2.4	2.6	−2.4	3.8	3.7	3.5	71	79	90	NW	8	NW	6	NW	3	9¹	4⁰◎	2⁰	3.7	.	● ✳ n, △⁰ 7½–2ª
17	53.5	52.0	48.3	−2.0	−1.1	−1.8	−1.1	−3.5	3.5	3.3	3.6	88	78	90	SE	2	SE	3	SE	3	9¹	9⁰	10⁰	1.6	**2**	✳¹ 6–6½ᵖ
18	38.9	39.2	41.6	2.0	2.1	1.3	3.0	−2.0	4.9	4.9	4.9	93	92	98	SW	4	SW	4	SW	3	9⁰	9⁰	10⁰	6.1	.	●⁰ ✳¹ 9–9½ª, ✳¹ 10½–¾ª, ●⁰
19	48.9	53.3	54.7	0.5	−0.2	−3.0	2.4	−3.0	3.8	3.9	3.6	81	86	98	N	3	NW	2	NW	2	10¹	3⁰◎	2⁰	**9.2**	I	✳¹ 1½–2ᵖ [6½–7½ᵖ
20	51.2	45.3	43.5	−1.1	1.1	0.7	2.4	−4.8	3.8	4.8	4.7	89	97	98	S	3	S	3	SW	3	10¹	10◎ₘ	10⁰	1.3	I	✳⁰ 8½–10½ª, ●⁰ –3ᵖ, 〓⁰ 11½ª–4½ᵖ
21	45.2	48.4	53.9	0.4	1.2	0.6	1.6	0.1	4.6	4.9	4.5	97	98	93	C		C		SE	2	9⁰	10⁰ₘ	10⁰	6.3	.	✳⁰ 5½–6ᵖ, 〓¹ 9½ª–3½ᵖ
22	64.4	69.2	73.9	−3.1	−2.5	−3.2	0.6	−3.2	3.0	2.9	3.0	82	77	**82**	E	3	E	4	NE	4	8⁰	8⁰	6⁰	1.3	.	
23	75.6	75.9	76.2	−0.8	0.0	−1.9	0.3	−3.9	3.0	4.4	3.5	69	96	90	NE	3	NE	3	NE	2	10⁰	10⁰	8¹	.	.	
24	76.2	**76.3**	75.4	−7.0	−2.0	−1.8	0.4	**−7.3**	**2.3**	2.9	2.9	86	74	73	SE	2	E	2	SE	2	2⁰	10⁰	10⁰	.	.	
25	72.8	71.1	71.6	−1.0	1.4	0.7	1.5	−1.8	3.5	4.4	4.2	82	87	88	SW	2	W	3	W	2	10⁰	10⁰	10⁰	.	.	
26	74.6	75.0	74.4	−1.6	−1.1	−1.8	1.2	−2.2	4.0	3.9	3.8	99	91	94	E	2	SE	2	S	3	4⁰	3⁰◎	10⁰	.	.	
27	65.6	60.6	54.6	−0.9	−1.0	0.5	0.6	−1.8	3.8	3.7	4.3	90	87	91	SW	4	SW	4	SW	5	10¹	10¹	10¹	.	.	
28	48.1	45.9	44.4	2.8	4.2	3.5	4.2	0.5	5.4	6.1	5.6	97	99	95	W	5	W	4	W	3	10◎ₘ	10⁰ₘ	10¹	1.3	.	● n, ●⁰ fr.–7½ª, 〓 n, 〓⁰ fr.–3½ᵖ
29	**35.1**	36.5	49.1	3.9	2.2	0.1	4.5	0.1	5.2	5.3	3.8	86	95	82	W	7	NW	8	NW	6	10¹	10¹◎	10¹	6.6	.	● n, ●⁰ sch. 2–7½ᵖ
30	46.8	44.1	46.4	0.2	5.9	5.8	6.0	−0.9	4.5	6.2	6.2	96	89	90	SW	5	W	8	W	8	10¹*	10¹	10¹	1.2	1	✳ n, ✳⁰ fr.–7½ª, ●⁰ –11½ª
31	45.6	46.7	50.0	6.0	5.1	4.3	6.4	4.3	6.2	5.5	5.1	89	83	82	W	8	W	8	W	7	10⁰	7¹	10⁰	0.7	.	
Mittel	57.8	57.9	58.4	0.7	1.7	0.8	2.8	−1.0	4.3	4.7	4.5	87	88	91		3.5		3.7		3.4	8.5	8.5	8.3	54.2	.	

Schneekoppe: (Fortsetzung von S. 68) [16]) (1200) n–n, Tal 〓⁰ i. N n–11ª, 3–6ᵖ, ▽⁹ 8½ᵖ–n öfter [17]) i. E, S, W (1400) n–7¾ª, ⩩ p [18]) –11ᵖ, u. 〓 i. E, S, W (1500) n–11½ª, ● ¹ ✳⁰ n–6ª, ∽¹ ⋁⁰ 1–7ᵖ, ⩩ a, p [19]) SW (1400) 1–7½ª, ●⁰ 10ᵖ–n, ⩩ p [20]) E, SE (1100) 1ᵖ–n, ●⁰⁻¹ 4⁵⁵–8½ᵖ öfter, ⋁⁰⁻¹ n, ⩩ 8–10ᵖ [21]) n–4½ᵖ, ✳⁰ 7½–8½ᵖ, △¹ 8⁴⁷⁻⁵¹ᵖ, ⋁⁰ n–9ª, II–4½ᵖ, ∽⁰ n, ⩩ a [22]) (600) 3–8ᵖ, ✳⁰ III–9½ᵖ öfter, ⋁⁰ n, ei-Pbd. SSW–NNE 10ª–8ᵖ, ⊕ 11½ª–2½ᵖ [23]) 12½ᵖ, ✳² 12½–1¾ᵖ, ✳¹⁻⁰ –n [24]) ⋁¹ n–n, ⩩ p [25]) u. 〓 r. (1400) n–12ª, ✳⁰ n, 1–2½ᵖ [26]) (1300) n–n, Tal 〓 i. N (1400) n–11ª, 8ᵖ–n, i. Nebens. II

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$H_b = 128.5$ m $C_g = +0.4$ mm $\varphi = 51°5'$ N $\lambda = 17°0'$ E $= 1^h 8^m$ $H = 124$ m h_1 (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	47.7	48.1	49.7	3.0	3.5	1.9	4.8	1.8	5.4	5.3	5.1	95	91	97	SE 1	NE 1	N 2	$10^2_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv}$	0.0	.	≡ fr., a zeitw., $\equiv^1$ p, $\equiv^0$ abd.
2	51.8	52.8	52.5	0.7	0.3	−2.0	2.1	− 2.2	4.0	3.8	3.6	83	81	90	ESE 3	E 2	ESE 2	10^2	10^2	0	0.0	.	
3	48.3	45.7	43.7	− 3.4	−1.3	−0.6	−0.6	− 3.5	3.0	3.4	4.1	84	81	94	ESE 2	S 1	SSW 1	10^2_{*}	10^2_{*}	10^2	0.0	0	⚹ fr., ⚹ fl. a, p öfter
4	40.4	39.5	40.4	− 1.3	0.2	0.5	0.7	− 1.9	4.0	4.3	4.5	97	92	95	SE 1	NW 1	NW 1	$10^2_{\equiv}$	$10^2_{\equiv}$	$10^2_{\equiv}$	0.2	0	⚹ n−fr., a, p zuw., $\equiv^1$ fr., a, p
5	44.4	48.1	51.6	0.5	0.5	0.8	1.5	0.2	4.7	4.4	4.6	98	93	95	NNE 1	NNE 1	NNE 2	$10^2_{\equiv}$	10^2	10^2_{*}	0.0	0	⚹ fl. 6^{05}–$9\frac{1}{2}^a$ vereinz., ⚹ ^{0} 4^{40}p−n, [$\equiv^1$ fr.
6	56.0	57.3	59.7	0.3	0.1	−0.8	0.8	− 0.8	4.3	4.4	3.5	91	96	80	NNE 2	NE 1	NE 1	10^1_{*}	10^1_{*}	10^1_{*}	0.0	0	⚹ fl. ⚹ ^{0} 9^{18}a−abd.
7	60.2	59.7	59.6	− 0.2	−0.5	−0.1	1.1	− 1.4	3.9	4.4	4.6	87	100	100	NNW 1	NNW 3	NW 2	9^1	10^1	10^1_{*}	0.0	0	⚹ abd.
8	57.2	55.7	56.4	0.2	1.9	2.7	2.7	− 0.4	4.5	5.0	5.3	96	95	95	NW 2	WSW 1	NNW 3	$10^1_{\equiv}$	$10^1_{\equiv}$	10^2	0.0	.	⚹ fl. a zuw., ● ⚹ $1\frac{1}{2}$–1^p, ● -1^{50}p,
9	56.6	57.7	61.2	3.4	4.4	1.0	5.0	0.7	5.3	4.4	4.7	91	71	95	NNW 3	NNW 3	NW 1	7^2	$7^2_{\odot}$	7^1	3.7	.	●^{1} n−6^{55}a [$\equiv^1$ a, $\equiv^0$ p
10	59.4	58.3	59.1	3.8	6.8	6.5	7.0	0.4	5.7	6.6	6.9	96	89	94	W 1	WNW 6	WNW 6	$10^1_{●}$	$10^1_{●}$	$10^1_{●}$	0.0	.	●^{0} n, näss. fr., 8pr.●^{1} p−n m. U.
11	60.2	60.6	60.9	6.9	7.4	6.5	**7.7**	6.1	7.3	**7.5**	7.1	97	97	97	NNW 3	NW 2	WNW 4	$10^2_{●}$	$10^2_{●}$	$10^2_{●}$	2.0	.	8pr.●^{1} n−n anhaltend
12	59.8	59.0	58.3	5.9	6.6	6.6	7.4	5.5	6.7	6.6	6.3	96	91	87	WNW 4	WNW 6	WNW 6	$10^1_{●}$	$10^1_{●}$	10^1	1.2	.	8pr.●^{0} zuw.
13	56.8	54.5	52.8	3.8	5.9	0.7	6.8	0.5	5.9	6.3	4.7	98	90	96	WNW 4	WNW 2	C	10^1	9^1	0	0.0	.	$\equiv^0$ p, $\equiv^1$ abd. [$\sqsupset^1$ (23^0) abd.
14	51.2	49.9	48.6	1.9	1.9	2.5	3.0	0.4	4.6	4.6	4.6	88	87	84	WNW 1	NNW 3	WSW 2	10^1	10^1	10^1	.	.	$\sqsupset^1$ (23^0) abd. [⊕^{0} (23^0) $1\frac{1}{2}$p,
15	47.9	53.2	53.9	3.7	0.9	−1.4	4.5	− 1.7	5.2	3.6	3.7	86	73	88	WSW 4	NNW 3	W 2	$10^1_{●}$	$7^2_{\odot}$	3^0	0.0	.	8pr.●^{0} 8^a, ⚹ ^{0} $8\frac{1}{2}$–11^a, △ 1^{03}p,
16	47.6	48.6	50.8	1.4	1.7	−0.4	2.0	− 2.2	3.6	4.2	4.2	72	80	94	WSW 6	WNW 6	NW 2	10^1_{*}	7^1	10^2_{*}	0.0	.	⚹ ^{0} fr.−$8\frac{1}{2}^a$, ⚹ fl. $10\frac{1}{2}^a$, △ ^{0} 1^{11}p, [1]
17	47.2	46.0	44.1	1.4	2.4	2.4	3.2	− 1.4	4.1	4.6	4.7	80	84	85	WSW 1	W 2	WSW 4	4^1	10^1	10^2	2.9	**2**	⚹ ^{0} ●^{0} a−12^a zuw., $\sqsupset^0$ (23^0) 5^p
18	37.5	36.3	**32.9**	2.9	4.4	2.6	4.7	2.0	5.0	4.9	4.6	89	78	84	WSW 4	WNW 3	W 3	$10^2_{●}$	7^2	10^2	3.7	.	●^{1} n, ●^{0} fr., ⚹ ^{1} ●^{1} abd.− n, ⊕^{0}
19	40.7	45.1	49.5	2.3	1.5	−0.8	3.1	− 1.2	5.0	4.0	4.0	92	78	92	NW 3	NNW 5	NNW 2	10^2_{*}	9^2	8^1	0.0	.	⚹ $^{0\text{-}1}$ a, p öfter [(23^0)-Spuren 2^p
20	47.3	43.1	38.7	0.3	2.0	2.5	2.5	− 3.2	4.3	4.5	4.9	91	85	89	SW 2	SW 1	SW 3	10^1_{*}	$10^1_{●}$	$10^1_{●}$	2.4	1	⚹ ^{0} fr.−$9\frac{1}{2}^a$, ⚹ ^{0} ●^{0} $1\frac{1}{2}$–2^p, ●^{0} 5^p, [2]
21	38.2	40.1	43.4	1.3	1.0	0.4	2.8	0.1	4.4	4.5	4.6	88	91	97	W 2	W 2	N 1	$10_{●}$	8^1_{*}	8^1	3.0	.	●^{1} ⚹ ^{1} n−fr., ⚹ $^{0\text{-}1}$ 8−11^a, 12^a− [3]
22	50.0	55.7	60.7	− 1.2	−3.2	−6.0	1.2	− 6.3	4.0	2.1	2.3	94	59	80	ENE 2	ENE 4	N 3	8^1	9^1	10^1	1.0	.	⚹ fl. ⚹ ^{0} fr.−12^a, $\sqsupset^1$ (23^0) 10^p
23	64.3	64.0	64.6	− 8.8	−6.0	−7.7	−5.5	− 9.6	1.7	**1.6**	1.8	72	**55**	69	NE 2	NNE 2	ENE 3	9^1	$5^1_{\odot}$	10^2	0.0	.	⚹ fl. 5^p, ⊕^{1} (23^0) 8^{50}–11^a
24	65.5	66.3	66.6	− 9.0	−7.1	−8.6	−6.3	− 9.5	1.7	1.9	2.0	75	70	84	ENE 1	ENE 1	ESE 2	10^1	9^1	10^1_{*}	0.0	.	⚹ ^{0} abd.
25	65.5	63.9	64.2	−10.1	−6.3	−9.2	−6.0	**−10.5**	1.9	2.1	2.0	88	75	86	SE 2	SE 2	SSW 1	9^1_{*}	$1^0_{\odot}$	0	0.0	.	⚹ ^{0} $6\frac{1}{2}$–9^a
26	65.8	67.2	**67.4**	− 7.1	−3.6	−3.6	**−2.1**	− 9.6	2.2	2.6	3.2	83	73	90	SW 1	WSW 1	SW 1	$10^1_{\equiv}$	$10^1_{\equiv}$	10^0	0.0	.	$\equiv^0$ 11^a–2^p
27	62.0	56.0	53.0	− 4.3	−0.2	**−2.9**	1.6	− 5.8	3.1	3.6	3.3	92	79	89	N 1	W 1	NNW 2	10^1	8^1	10^1	.	.	⊕^{0} (23^0)-Spuren 2^p [fr.−10^a
28	46.8	43.1	41.5	0.2	1.2	1.4	2.1	− 3.2	4.2	4.7	5.0	91	95	98	WNW 4	WNW 5	WNW 5	$10^2_{●}$	$10^1_{●}$	$10^1_{●}$	0.1	.	●^{0} 4^a−abd., zeitw. Eiskörner, ◡^{1}
29	35.0	33.6	40.1	3.0	4.5	0.9	5.0	0.3	5.1	4.9	4.2	89	78	86	WNW 7	WNW 5	WNW 6	10^2	9^2	10^2	**8.2**	.	●$^{1\text{-}0}$ fr.−$9\frac{1}{2}^a$, ●^{1} p öft., ● ⚹ ^{1}abd.
30	45.3	42.5	43.9	0.5	2.8	4.9	5.0	− 0.4	4.7	5.1	5.8	98	90	90	WNW 4	WNW 5	WNW 6	10^1	$10^1_{●}$	$10^2_{●}$	1.8	.	⚹ ^{2} fr., Eisk. 9^a, ●$^{0\text{-}1}$ a, p m. U.
31	45.2	45.0	47.8	5.5	5.6	4.2	6.0	3.0	5.6	5.7	5.3	83	83	85	WNW 6	WNW 7	WNW 5	10^1	10^2	3^1	3.3	.	●^{1}sch. 10^{25}a, ●$^{0\text{-}1}$ 1^{17}p−p zuw.
Mittel	51.7	51.5	52.2	0.2	1.3	0.2	2.4	− 1.7	4.4	4.4	4.4	89	83	90	2.6	2.8	2.7	9.5	8.9	8.4	33.5		[1] ⚹ ^{1} abd.−n, ⊕^{0} (23^0) p, $\sqsupset^0$ (23^0) ◡^{1} abd. [2] ●^{1} abd.−n [3] 2^p m. U.

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$H_b = 57.8$ m $C_g = +0.5$ mm $\varphi = 52°27'$ N $\lambda = 13°18'$ E $= 53^m$ $H = 55$ m h_1 (Hütte) $= 2.0$ m $h_r = 1.0$ m

1	55.5	56.0	58.1	1.4	1.4	0.0	2.2	−0.2	4.5	4.4	4.1	88	87	89	ENE 2	NNE 2	NE 2	10^1	8^1	9^1	0.1	.	
2	59.6	59.0	58.4	−0.2	1.5	−0.2	2.5	−0.3	4.0	3.8	3.2	89	75	71	E 2	E 3	E 3	10^1	10^2	10^1	.	.	
3	53.7	49.6	47.2	−1.1	1.0	1.2	1.4	−1.1	3.6	4.4	4.4	85	90	88	SE 2	SSE 2	SSE 2	10^2	$9^1_{\odot}$	10^1_{*}	.	.	⚹ ^{0} 9^p
4	45.3	45.4	47.5	0.9	4.5	1.0	4.5	0.6	4.6	4.8	4.7	95	75	95	S 1	S 1	S 1	10^2	$2^0_{\odot}$	$10^1_{\equiv}$	0.3	.	$\equiv^{0\text{-}1}$ 5^p−n
5	52.0	55.6	59.7	0.6	2.0	−0.5	2.2	−0.5	4.6	4.6	4.3	96	87	96	NW 1	NW 2	NW 1	10^2	10^1	$9^1_{\equiv}$	0.1	.	⚹ ^{0} $6^{30\text{-}40}$a, $\equiv^{0\text{-}1}$ abd.
6	64.2	66.0	67.8	−1.7	1.0	−0.8	1.2	−1.9	4.1	4.4	4.2	100	90	96	NW 2	NNE 2	NW 2	10^2	9^1	$10^1_{\equiv}$	.	.	$\equiv^1$ 4^p−n, ⌴^{1} I
7	67.3	66.3	65.2	−2.2	0.0	1.3	1.5	−2.5	3.8	4.5	4.9	98	98	98	W 2	W 3	W 3	10^1	$10^1_{\equiv}$	10^1	.	.	$\equiv^{0\text{-}1}$ a−8^p
8	62.7	62.6	64.3	2.2	3.9	3.8	4.4	1.3	5.3	5.9	5.6	98	97	94	WSW 2	N 3	NW 3	$10^1_{●}$	9^1	10^1	0.1	.	●^{0} 7−$11\frac{1}{2}^a$, $\equiv^{0\text{-}1}$ a
9	64.8	66.9	67.0	5.6	6.3	5.9	6.5	3.8	6.1	6.4	6.8	90	89	97	NW 4	NW 2	W 3	10^2	$10^1_{●}$	$10^1_{●}$	1.5	.	tr. ●^{0} 9^{05}p−n
10	65.7	66.1	66.4	7.2	7.6	8.0	8.0	5.8	7.2	7.3	7.2	95	93	90	NW 3	NW 4	NW 3	10^1	$10^1_{●}$	10^2	2.8	.	●^{0} $12\frac{1}{2}$–4^p
11	67.5	68.0	68.0	7.7	7.0	6.2	8.0	6.1	**7.5**	7.2	6.8	95	96	96	NW 3	WNW 5	WNW 4	$10^1_{●}$	$10^1_{●}$	10^1	0.2	.	●^{0} 7^a–8^p m. U.
12	67.1	66.1	64.9	6.2	8.1	7.4	**8.3**	6.1	6.9	7.3	6.6	97	90	86	WNW 4	WNW 4	WNW 3	$10^1_{●}$	10^2	10^1	0.9	.	●^{0} 7−9^a zeitw., 3−5^p
13	62.6	60.3	58.9	5.2	5.0	4.3	7.4	4.1	5.8	6.3	6.0	87	97	97	WNW 4	WNW 4	WNW 2	10^1	$10^1_{●}$	$10^1_{●}$	0.2	.	●^{0} a−n m. U.
14	56.9	54.1	53.0	2.4	3.1	5.2	5.2	2.4	4.7	4.7	5.8	87	83	87	WNW 3	W 4	WSW 4	10^2	$10^1_{●}$	10^1	0.8	.	●^{0} 2−3^p, ●$^{0\text{-}1}$ $6\frac{1}{2}$–7^p
15	56.9	59.8	58.8	0.1	1.5	0.0	5.2	−0.7	4.4	2.9	3.9	95	57	86	NW 2	NW 5	W 4	4^1	$1^0_{\odot}$	7^0	1.9	.	● n
16	54.0	56.4	55.7	2.4	2.8	0.0	3.5	−0.1	4.9	4.0	4.4	90	72	96	WNW 6	NNW 5	C	$10^2_{●}$	9^1	10^2_{*}	0.9	.	● n, ●^{0} ⚹ 7−$7\frac{1}{2}^a$, ⚹ ^{0} $6\frac{1}{2}$–10^p
17	52.3	50.5	47.7	3.2	5.8	4.7	5.9	−0.4	5.3	5.9	6.0	92	86	94	W 2	W 6	WSW 4	10^1	10^2	$10^2_{●}$	3.8	.	●^{0} a zeitweise, 6^p−n [3−3^{02}p, 1]
18	41.8	**40.5**	43.3	3.7	4.3	2.8	4.8	1.8	5.4	5.0	5.2	91	81	94	W 4	W 5	WNW 2	10^2	$7^1_{\odot}$	$10^2_{●}$	5.5	.	●^{0} a zeitweise, ●$^{0\text{-}1}$ $2\frac{1}{2}$–$3\frac{1}{2}^p$, △^{0}
19	49.8	53.9	53.9	1.3	1.5	0.3	3.0	0.0	4.2	3.3	4.5	83	64	96	NW 3	NW 4	SW 2	10^2	$5^1_{\odot}$	10^1_{*}	1.2	.	⚹ ^{0} $5^{45\text{-}55}$p, ⚹ ^{2} −$6\frac{1}{2}^p$, ⚹ ^{1} 6^{35}p, [2]
20	51.5	44.9	43.3	2.2	4.0	2.7	4.3	0.3	5.1	5.4	4.9	95	88	89	WSW 3	WSW 5	W 3	10^1_{*}	$9^1_{●}$	10^2	2.9	.	⚹ ^{0} später ●^{0} 7−9^a, ●^{0} $9\frac{1}{2}^a$–$2\frac{1}{2}^p$, [3]
21	43.4	47.7	50.7	0.5	1.2	1.0	2.7	0.2	4.5	4.8	4.6	95	97	93	NW 3	NNW 4	NW 2	10^1_{*}	10^1	$10^1_{●}$	5.7	.	⚹ $^{0\text{-}1}$ 7−$9\frac{1}{2}^a$, 11−12^a, ⚹ ^{1} $2\frac{1}{2}$–3^p,
22	57.4	64.7	69.5	1.3	−1.3	−3.2	1.4	−3.4	4.6	3.3	2.8	91	79	78	ENE 3	ESE 6	NE 4	10^2	8^1	10^2	2.5	.	⚹ ^{0} 1–$1\frac{1}{2}^p$ [●^{0} 8−9^p
23	**74.1**	**74.1**	73.3	−5.5	−2.9	−2.5	−0.8	−5.6	2.4	3.1	2.8	78	83	73	SE 3	NNW 3	ENE 4	8^2	9^1_{*}	0	.	.	⚹ ^{0} a, p zeitweise
24	72.8	73.5	73.4	−6.1	−3.7	−6.3	−2.5	−7.4	1.8	2.0	**1.6**	62	58	57	E 3	NE 2	ENE 3	0	$0_{\odot}$	0	.	.	
25	71.9	70.6	70.5	−6.0	−2.0	−2.6	−1.4	**−7.7**	1.8	1.8	2.1	60	**46**	54	SE 1	E 1	C	9^1	10^1	9^1	.	.	∞^{0} II
26	72.1	73.7	73.8	−2.4	−0.9	−1.4	−0.4	−2.9	2.5	3.5	3.3	65	82	79	SSW 1	C	C	10^1	10^1	10^1	.	.	
27	68.2	62.8	59.2	−3.5	−3.5	−4.0	−0.9	−4.0	2.9	3.2	3.0	82	90	88	WSW 1	W 3	SSW 3	10^1	10^1	10^1	.	.	
28	53.0	49.0	47.1	0.5	1.2	2.2	2.4	−4.0	4.3	4.8	5.1	89	97	95	W 4	NW 5	W 4	10^2	$10^1_{●}$	10^2	1.8	.	● ⚹ n, ●^{0} $7\frac{1}{2}^a$−abd. m. U., ◡^{0} 7^a
29	41.3	41.2	51.3	4.5	4.0	1.5	5.1	1.5	5.4	5.5	4.0	85	91	78	W 5	NW 5	NW 3	0	9^1	9^0	**8.5**	.	●^{0} $8\frac{1}{2}^a$, 10^{25}a−$1\frac{1}{2}^p$
30	50.4	49.3	51.1	3.0	5.4	6.0	6.2	0.7	5.2	6.4	6.6	92	96	94	W 3	WNW 6	W 6	$10^2_{●}$	$10^1_{●}$	$10^2_{●}$	4.4	.	●$^{1\text{-}0}$ fr.−n
31	50.8	51.4	54.5	5.6	6.6	5.0	6.9	4.7	6.2	6.1	5.1	91	84	79	W 6	W 6	W 4	$10^2_{●}$	9^1	1^0	6.5	.	●^{0} fr., ●sch. 3^{50}–$4\frac{1}{2}^p$
Mittel	58.3	58.3	58.8	1.3	2.5	1.6	3.5	−0.1	4.6	4.7	4.7	88	84	87	2.8	3.6	2.7	9.1	8.5	8.8	52.6		[1] ●^{0} 8^{55}p−n [2] ⚹ $^{0\text{-}2}$ −n [3] ●^{1} −$3\frac{1}{2}^p$, ⚹ $^{1\text{-}2}$ −$3\frac{1}{2}^p$, ●^{1} −5^p

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$H_b = 211.7$ m $C_g = +0.4$ mm $\varphi = 51°0'$ N $\lambda = 11°4'$ E $= 44.5^m$ $H = 208$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12						Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen (nach mitteleurop. Zeit)
	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	41.2	42.2	43.4	0.2	0.3	− 0.2	0.5	− 0.2	4.6	4.5	4.4	98	96	96	NE	2	NE	2	NE	2	10	10	10	.	.	≡ n–n
2	44.5	43.7	42.7	0.0	0.4	0.0	0.5	− 0.5	4.4	4.1	4.4	96	86	96	NE	2	NE	2	E	2	10	10	10	.	.	
3	40.4	37.7	34.2	− 0.2	2.1	1.8	2.5	− 0.5	4.4	4.3	4.0	96	81	77	W	2	SW	3	W	3	10	6	10	.	.	
4	32.3	31.6	34.5	0.4	3.8	0.4	4.0	− 0.2	4.0	4.7	4.6	84	78	97	SW	2	SW	2	NW	2	10	4	10	.	.	⚹ △ 5^{25}p–n
5	39.3	41.6	46.2	0.1	0.8	0.2	1.5	0.0	4.5	4.5	4.1	97	93	88	N	1	NW	2	N	1	10	10	10	2.7	2	∞ n–n
6	49.8	51.8	54.2	0.0	0.2	− 0.6	0.5	− 0.6	3.8	4.2	3.6	84	91	82	N	1	NE	3	NE	1	10	10	10	.	.	
7	54.1	53.8	53.2	− 1.4	− 0.6	0.0	0.0	− 2.0	3.5	3.9	4.3	85	90	93	SE	2	SW	2	W	2	10	10	10	.	.	∞ n–n
8	51.0	51.1	54.0	2.0	3.2	3.0	3.2	0.0	4.4	5.0	5.1	84	86	90	W	2	W	2	W	2	10	10	10	.	.	
9	54.4	55.2	55.8	3.8	5.0	4.7	5.0	3.0	5.1	5.9	6.2	85	90	97	SW	3	W	3	SW	2	10	10	10	.	.	● 3^{35}p–n
10	55.5	55.7	56.2	4.9	6.6	6.6	**6.6**	4.5	5.9	6.2	**6.8**	91	85	93	W	3	NW	2	W	3	10	10	10	2.2	.	∞ n–n
11	57.1	58.0	57.3	5.5	6.0	5.4	**6.6**	5.2	6.0	5.7	5.9	89	81	87	W	2	SW	2	SW	3	10	10	10	.	.	
12	56.9	55.6	54.2	4.5	5.5	3.8	6.0	3.8	5.8	6.0	5.6	91	89	94	SW	2	W	3	W	1	10	6	10	.	.	
13	51.0	48.1	47.1	1.3	4.7	− 0.6	5.3	− 0.6	4.9	5.8	4.0	97	91	91	NW	1	N	1	SE	1	10	0	0	.	.	≡ n–12^{05}p
14	44.4	42.8	43.0	− 1.6	3.8	4.1	4.1	− 2.0	3.4	4.6	5.6	83	76	91	SW	1	W	3	NW	2	10	10	10	.	.	∞ n–10^{10}a
15	44.1	47.9	48.8	0.0	0.8	− 3.0	4.1	− 3.5	4.4	3.6	2.7	96	74	74	NE	3	NW	2	W	4	10	0	0	.	.	⚹ 7^{10}–9^{42}a
16	45.7	45.7	44.5	0.8	2.0	1.8	2.0	− 3.0	4.4	4.3	4.6	91	82	88	W	5	W	5	W	4	10	10	7	3.0	.	
17	42.5	41.2	38.2	2.2	3.5	4.0	4.0	1.0	4.4	5.2	5.1	82	88	84	W	3	W	3	SW	4	10	10	10	.	.	● 8^{48}p–n
18	32.0	**30.6**	32.6	2.3	3.2	2.4	4.0	1.5	5.2	4.4	4.9	97	77	90	SW	3	W	4	NW	3	10	8	6	1.4	.	● n–10^a
19	46.7	43.1	42.7	1.2	1.8	2.4	2.5	0.8	4.1	4.3	4.5	81	82	82	N	4	NW	2	W	3	10	10	10	**3.2**	.	
20	40.9	35.4	35.3	3.2	4.0	0.8	4.5	0.8	5.2	4.6	4.8	91	75	98	SW	2	W	5	NW	6	10	9	10	1.1	.	● n
21	35.5	36.6	41.0	0.4	0.6	− 1.0	2.5	− 1.0	4.1	3.5	3.4	88	74	79	NW	6	NW	5	NW	6	4	10	10	.	.	∪ $7\frac{1}{4}$a
22	43.8	47.7	52.5	− 1.6	− 0.2	− 3.2	0.0	− 3.2	3.5	4.3	3.1	87	94	86	NW	3	NE	3	E	4	10	10	10	.	.	⚹ 7^a–n
23	58.0	58.9	58.1	− 5.4	− 6.8	− 4.5	− 2.1	− 7.2	2.6	2.1	2.8	83	76	84	NE	3	NE	3	E	2	10	4	10	1.6	*1*	
24	56.7	56.6	57.1	− 7.2	− 8.3	−11.6	− 4.5	−11.6	1.7	2.0	1.5	**65**	82	79	E	3	E	2	NE	1	6	3	0	.	*1*	
25	56.9	56.7	57.1	−13.5	−12.4	−12.8	−11.6	**−15.5**	**1.2**	1.4	1.3	73	78	77	E	3	E	2	E	2	0	0	0	.	*1*	
26	58.4	**59.7**	59.3	−12.6	− 8.6	−10.8	− 8.5	−13.0	1.4	1.8	1.6	78	76	81	NE	2	NE	2	NE	1	0	0	0	.	*1*	
27	53.8	49.6	47.2	− 9.9	− 7.4	− 7.4	− 6.5	−11.0	1.8	2.3	2.3	82	86	88	E	2	SW	2	W	3	10	10	10	.	*1*	∨ n–n
28	43.4	40.4	39.0	− 2.3	1.4	1.5	1.5	− 7.5	3.2	3.6	4.8	84	72	93	W	2	W	2	W	3	10	10	10	.	*1*	
29	33.6	34.1	41.6	2.6	3.0	2.7	4.5	0.5	4.9	5.2	5.3	89	89	95	W	3	NW	5	W	3	10	10	10	.	.	● $1\frac{1}{2}$–3^p m. U.
30	42.4	41.9	43.0	3.4	3.8	4.0	4.5	2.0	4.5	5.4	5.6	77	90	92	W	4	NW	5	NW	7	10	10	10	2.2	.	● 9^{10}a–4^{05}p m. U.
31	43.0	43.7	44.8	4.4	5.3	5.0	5.5	3.5	5.7	5.4	5.9	91	80	90	W	6	SW	5	W	3	10	10	10	2.3	.	
Mittel	46.8	46.4	47.1	− 0.4	0.9	0.0	1.7	− 1.8	4.1	4.3	4.3	87	84	88		2.7		2.9		2.8	9.0	7.7	8.2	19.7		

Dezember — Helgoland — 1926

$H_b = 41.0$ m $C_g = +0.6$ mm $\varphi = 54°10'$ N $\lambda = 7°51'$ E $= 31.5^m$ $H = 39$ m h_t (Hütte) $= 2.0$ m $h_r = 1.0$ m

1	60.0	61.1	61.9	2.4	2.3	2.4	3.7	1.6	5.0	3.8	4.4	92	70	81	E	5	NE	5	NE	3	6	2	4	.	.	≡ I
2	61.6	60.0	57.5	2.8	1.0	0.5	3.1	−0.6	4.7	4.4	4.0	84	92	84	SE	2	SSE	1	SSW	1	9	10	10	.	.	
3	48.6	45.9	43.9	2.7	3.2	4.6	5.7	−0.3	5.0	5.2	5.5	90	91	87	SW	4	WNW	4	SW	4	10	10	5	.	.	● fr., ● $9\frac{1}{2}$–10^{10}a, 2–$8\frac{1}{4}$a,
4	44.7	47.7	52.0	3.6	4.8	3.2	5.1	2.6	5.3	5.1	5.0	89	80	86	C		NNE	1	NNE	3	9	9	10	10.1	.	● 3^{52}p [⚹ sch. $2\frac{1}{2}$p
5	56.8	59.5	62.7	4.0	4.4	3.3	4.6	2.6	4.8	4.2	4.9	79	67	84	NE	2	NNE	2	C		8	2	5	0.3	.	
6	66.1	68.0	69.0	2.6	3.2	6.4	6.4	1.7	5.0	5.5	6.8	90	95	95	SW	2	SW	3	W	3	10	10	10	.	.	≡ I p
7	68.6	67.1	65.4	5.8	6.2	6.1	7.1	4.7	6.7	6.9	6.8	97	97	96	W	1	SW	2	W	4	10	10	10	.	.	≡ I-2 a, p
8	65.0	65.1	67.2	6.9	7.7	7.7	7.8	5.9	6.6	6.3	7.1	89	81	91	NW	1	NW	2	NW	4	10	8	5	0.2	.	≡ fr.
9	68.5	67.8	68.4	7.9	8.1	8.3	8.4	7.4	7.6	**7.9**	7.8	95	97	95	W	4	W	2	W	2	10	10	10	.	.	● ≡ II
10	68.2	68.7	69.5	8.5	8.6	8.3	**8.6**	8.0	7.7	7.7	7.8	92	92	98	WNW	3	W	4	WNW	4	10	10	10	0.5	.	
11	70.2	70.1	70.1	8.2	8.1	8.2	8.3	7.8	7.7	7.8	7.8	95	96	96	W	3	NW	3	NW	4	10	10	10	.	.	≡ I-2 a, p
12	69.4	68.1	66.9	7.7	7.7	7.0	8.2	6.8	7.5	6.8	6.9	95	87	92	NW	3	W	4	WNW	4	10	10	10	.	.	≡ I a, p
13	62.9	60.4	58.7	6.9	5.2	4.7	7.0	4.4	6.9	6.5	6.2	93	98	97	W	1	W	3	WSW	5	10	10	10	.	.	≡ fr., ≡ II, ● abd.
14	54.6	53.7	57.6	4.4	4.0	3.5	6.1	2.2	6.0	5.8	4.3	96	95	73	SW	5	NW	5	NW	3	10	10	8	1.8	.	● fr., ● II
15	61.4	61.7	57.8	3.8	4.8	5.8	6.3	2.0	4.1	3.5	6.0	69	**54**	87	NNW	3	NW	4	NW	5	5	6	10	4.0	.	⚹ I $11\frac{1}{2}$a, ● I 5^{05}p, ● II abd.
16	58.3	56.5	53.2	5.7	6.7	6.8	7.0	4.6	5.2	6.4	7.0	76	87	95	NW	4	WNW	6	NW	5	9	9	10	2.4	.	● 0 $1\frac{1}{2}$–$1\frac{1}{2}$p, ● I $5\frac{1}{2}$p–abd.
17	52.6	50.0	43.2	6.6	7.6	6.0	7.6	5.4	6.6	7.2	5.8	91	92	83	NW	2	WNW	3	NW	5	9	10	10	6.6	.	● $10\frac{1}{2}$–12^a, ▲ sch. 10^{35}a, ● I p–8^p
18	**40.6**	42.4	48.7	5.0	5.3	3.4	6.8	3.3	5.0	5.4	4.8	77	82	82	NW	3	NW	5	NNW	7	9	9	8	**11.2**	.	▲ 7^{25}a
19	53.9	55.0	54.3	4.3	4.0	4.7	5.5	3.3	5.5	4.9	5.7	88	81	90	NNW	3	NNW	2	NW	4	10	3	10	0.8	.	⚹ sch. $9\frac{1}{2}$a, ● 9^{55}a, ● I 4^{10}p, abd.
20	48.7	45.3	47.4	3.9	6.0	4.1	6.8	3.9	5.2	5.2	5.1	86	74	84	NW	5	NW	6	N	7	10	9	9	5.7	.	● 9^{10}a, ● I 7^p, ▲ $12\frac{1}{2}$p, 4^{30}p, [5^{17}p
21	52.0	55.5	58.2	3.0	1.2	2.1	4.4	0.7	4.4	3.8	4.6	77	76	87	NE	6	NE	7	NE	7	7	9	9	4.1	.	
22	65.6	70.3	74.3	1.9	1.6	1.7	2.5	1.0	3.8	4.0	4.2	72	78	80	ENE	8	ENE	8	ENE	8	10	5	8	.	.	⚹ I 11^{56}a, ⎓ a, p
23	78.4	**78.8**	**78.8**	−0.1	0.6	−1.6	1.9	**−2.0**	3.7	3.8	**3.4**	80	79	83	E	6	ENE	6	ENE	6	9	8	5	.	.	
24	77.2	77.1	76.7	0.6	0.8	0.7	1.0	**−2.0**	3.8	4.1	4.1	79	85	84	ENE	4	ENE	4	E	2	8	9	4	.	.	
25	74.4	72.4	73.9	0.4	2.5	0.0	2.5	−0.3	4.3	4.8	4.3	91	87	95	C		NW	1	E	3	9	5	10	.	.	⌙ I, ≡ III
26	76.1	76.1	75.8	1.4	1.4	0.5	1.6	−1.2	4.6	4.6	4.1	90	92	86	NW	2	NW	2	C		10	9	3	.	.	⚹ I 1- $2\frac{1}{2}$p
27	68.1	63.2	60.0	2.5	4.1	5.4	5.4	0.3	4.9	5.2	5.8	89	85	85	W	3	WNW	5	W	5	10	10	10	0.2	.	
28	53.7	51.0	46.6	6.6	6.7	7.2	7.2	5.3	7.1	7.0	7.3	97	96	96	NW	2	NW	5	WNW	6	10	10	10	1.5	.	● $6\frac{1}{2}$p–abd., ≡ I fr.
29	43.6	50.2	56.2	6.6	6.1	5.8	7.2	5.4	5.7	6.2	5.8	79	88	83	NW	6	NW	6	NW	4	8	4	8	0.2	.	∞ II
30	52.7	53.4	53.9	7.2	7.2	6.8	7.4	5.6	6.9	6.9	7.0	91	91	95	NW	6	W	6	W	6	7	7	10	0.3	.	∞ II
31	53.4	54.9	57.5	6.6	6.9	5.8	7.2	5.2	6.5	6.1	5.8	89	81	83	W	5	NW	6	WNW	4	6	8	5	.	.	● I $10\frac{1}{2}$a, ∞ II
Mittel	60.5	60.5	60.9	4.5	4.8	4.5	5.8	3.1	5.6	5.6	5.7	87	85	88		3.4		4.0		4.1	9.0	8.1	8.3	49.9		

Dezember — Münster i. W. — 1926

$H_b = 64.2$ m $C_g = +0.5$ mm, unter 734 mm $= +0.4$ mm $\varphi = 51°58'$ N $\lambda = 7°37'$ E $= 30.5^m$ $H = 63$ m h_1(Hütte) $= 2.0$ m $h_r = 1.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 700 mm +			Lufttemperatur C°					Dampfspannung mm			Relative Feuchtigkeit Proz.			Richtung und Stärke des Windes 0 bis 12			Bewölkung 0 bis 10			Niederschlag mm	Schneedecke cm	Bemerkungen (nach mitteleurop. Zeit)
	7a	2p	9p	7a	2p	9p	Max.	Min.	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	2p	9p	7a	7a	
1	55.9	57.0	58.2	1.0	3.2	0.4	3.4	0.3	4.4	4.3	4.3	89	75	90	N 3	NE 3	NE 2	10^1	8^0	0	.	.	$\llcorner^2$ fr.
2	58.8	57.4	56.5	−1.4	0.4	−0.8	0.9	−1.8	4.0	4.2	4.2	96	89	96	NE 2	E 2	SE 2	10^1	$5^1_{\odot}$	10^1	.	.	$\times^1$sch. 10^{10}a, $\bullet^0$ −p, $\bullet^1$ $6\frac{1}{4}$-$\frac{3}{4}$p
3	52.3	47.5	45.9	1.0	2.2	2.0	3.2	−1.5	4.2	5.1	4.8	85	94	91	SW 4	SW 3	SW 3	10^1	$10^2_{\bullet}$	1^1	.	.	
4	**43.6**	46.9	49.7	1.2	2.7	1.6	2.9	1.0	4.7	5.0	4.9	94	89	94	NW 2	NW 2	W 3	10^1	$10^2_{\bullet}$	10^2	3.1	.	$\bullet^1$ $2\frac{1}{2}$p–abd. öfter
5	55.5	58.3	61.8	0.2	1.1	1.0	1.9	0.0	4.4	4.4	4.5	94	89	90	N 2	N 2	N 2	10^1	10^1	10^1	3.1	.	
6	66.0	67.2	68.9	0.0	1.6	−1.2	1.7	−1.3	3.9	4.0	3.9	85	78	92	E 1	E 2	E 2	10^1	10^1	0	.	.	
7	69.0	68.5	67.3	0.2	2.0	2.0	2.3	−1.9	4.1	4.4	4.4	89	84	84	SW 2	SW 2	SW 3	10^1	10^1	10^1	.	.	
8	65.8	66.6	68.8	3.0	6.4	4.6	6.8	2.0	5.7	6.4	5.8	100	90	92	W 2	SW 2	W 2	$10_{\bullet}$	8^1	10^1	0.8	.	$\bullet^0$ n, $\equiv^{12}$ n–10^a
9	70.6	69.9	70.3	4.4	5.6	6.4	6.4	3.3	6.1	6.5	7.1	98	96	99	SW 3	W 3	W 3	$10_{\bullet}$	$10^2_{\bullet}$	$10_{\bullet}$	.	.	$\bullet^0$ 12^p–abd., $\equiv^1$ n–11^a, $\equiv^1$ abd.
10	70.2	70.5	71.4	6.2	7.4	6.7	**8.0**	6.0	6.8	**7.2**	6.7	96	94	91	SW 2	W 3	W 3	10^2	10^2	10^2	2.0	.	
11	71.8	71.9	71.7	5.5	6.3	6.0	6.9	5.4	6.1	6.2	6.5	91	87	93	W 2	W 2	SW 2	10^2	10^1	10^2	.	.	
12	71.1	69.7	68.2	5.0	5.1	4.1	6.0	4.1	6.2	6.4	6.0	95	97	98	SW 2	SW 2	SW 2	10^2	$10^2_{\bullet}$	$10_{\bullet}$	0.3	.	$\bullet^0$ n, a–p, $\equiv^1$ abd.
13	63.9	61.9	61.0	2.4	1.3	1.2	4.3	0.9	5.5	4.9	4.9	100	98	98	SW 2	SW 3	SW 3	$10_{\bullet}$	$10_{\bullet}$	$10^2_{\bullet}$	0.4	.	$\bullet^0$ abd., $\equiv^2$ n–11^a, $\equiv^0$ mtg.
14	56.5	55.4	55.6	3.0	5.2	5.1	5.5	1.0	5.2	6.1	6.1	91	92	94	SW 3	SW 4	SW 4	10^2	10^2	10^2	0.4	.	$\bullet^0$sch. 11^a, $\bullet^1$ $3\frac{1}{2}$-$5\frac{1}{2}$p
15	61.4	63.3	62.8	−0.5	2.7	−0.5	5.4	−0.8	4.3	4.4	4.0	96	79	90	N 2	NW 2	W 2	1^1	$2^1_{\odot}$	5^1	5.0	.	$\times^0$ n
16	61.2	60.3	57.6	2.2	4.0	3.4	4.4	−0.5	4.9	5.5	5.3	91	90	92	W 4	SW 3	SW 4	10^2	10^2	$10^2_{\bullet}$	.	.	$\bullet^0$ $9\frac{1}{2}$–10^a, $\bullet^1$ $9\frac{1}{2}$p–n
17	56.4	53.3	49.4	5.0	6.6	6.5	7.0	2.8	6.2	7.0	6.8	95	96	94	SW 2	SW 3	SW 6	10^2	10^2	$10^2_{\bullet}$	4.5	.	$\bullet^1$ n, a, p
18	44.1	44.0	48.9	3.8	4.0	3.2	6.5	2.2	5.4	5.5	5.3	90	90	92	W 4	W 3	NW 3	10^2	10^1	10^2	**11.3**	.	$\bullet^1$ n, a, p
19	55.4	56.5	56.4	2.0	4.6	4.0	4.7	1.7	4.9	5.5	5.6	93	87	92	W 2	W 3	W 4	10^1	8^1	10^1	2.4	.	$\bullet^0$ $9\frac{1}{2}$–$10\frac{1}{2}$a, p [▲^{1} $5^{15\text{-}20}$p
20	54.4	50.6	50.7	4.6	3.5	3.2	5.2	2.8	5.9	5.1	4.9	96	87	85	W 3	W 4	W 5	10^2	$5^1_{\odot}$	5^1	1.5	.	$\bullet^1$ n, $\bullet^1$sch. 10^a, 5^{10}p–n öfter,
21	52.0	54.4	57.2	0.8	1.4	0.8	3.4	0.5	4.6	4.8	4.1	94	94	83	NW 2	NW 3	NW 2	$10^2_{\bullet}$	10^1	10^1	9.9	.	$\bullet^1$ n, $\times^1$ n, a, $\bullet^0$ p
22	60.4	64.4	69.6	0.4	1.8	0.3	2.1	0.0	4.3	4.7	4.3	90	90	92	N 3	NE 4	NE 5	10^2	10^1	5^1	4.0	.	$\times^1$ n
23	74.1	**74.5**	73.4	−2.6	−2.4	−1.3	0.4	−4.5	3.4	2.9	3.6	92	77	86	NE 2	E 4	NE 4	2^1	5^1	10^1	.	.	
24	72.2	71.5	72.0	−2.0	−0.2	−2.8	−0.1	−3.0	3.5	3.3	3.2	90	**74**	87	NE 4	NE 5	NE 4	5^1	$0_{\odot}$	0	.	.	
25	70.6	69.6	71.4	−4.9	−0.2	−1.2	0.4	**−5.3**	**2.5**	4.0	3.2	79	89	74	NE 3	NE 3	NE 3	1^1	$0_{\odot}$	10^1	.	.	
26	73.7	73.4	72.5	−1.6	−0.7	−3.0	−0.3	−3.0	3.3	3.6	3.2	82	83	87	NE 3	NE 3	NE 3	3^0	$2^1_{\odot}$	10^1	.	.	
27	67.5	64.4	62.4	−3.0	−3.4	−4.2	−3.0	−4.2	3.0	3.4	3.3	83	95	100	N 4	NE 2	NW 3	10^1	10^2	$10_{\bullet}$	.	.	$\equiv^1$ 5^p–n
28	58.7	54.4	51.9	−2.9	−0.2	1.5	1.9	−4.5	3.7	4.4	5.0	100	94	98	SW 3	W 3	W 5	$10_{\bullet}$	10^2	$10^2_{\bullet}$	.	.	$\bullet^0$sch. $8\frac{1}{2}$a, $3\frac{1}{2}$p–n öfter, $\equiv^0$ fr.,
29	49.0	52.0	58.1	5.0	**6.1**	3.6	6.5	1.5	5.9	5.6	5.3	90	79	90	NW 3	SW 3	SW 3	10^1	7^1	0	6.3	.	$\bullet^1$ n, a, p [ᔓ $8\frac{1}{4}$a–abd.
30	57.3	57.2	58.6	3.6	5.2	4.9	5.7	2.1	5.6	6.1	6.1	95	92	96	SW 4	SW 4	SW 4	$10^2_{\bullet}$	$10^2_{\bullet}$	10^2	2.6	.	$\bullet^0$ n, a, p
31	58.5	58.3	60.1	5.1	6.0	5.4	6.2	4.8	5.9	6.7	6.2	90	96	92	SW 4	SW 3	SW 3	10^2	10^1	10^1	0.7	.	$\bullet^0$ a, p
Mittel	61.2	61.0	61.6	1.5	2.9	2.0	3.8	0.3	4.8	5.1	5.0	92	89	91	2.7	2.9	3.2	8.8	8.1	7.9	58.3		

Dezember — Neuwied — 1926

$H_b = 66.6$ m $C_g = +0.4$ mm, unter 736 mm $= +0.3$ mm $\varphi = 50°26'$ N $\lambda = 7°28'$ E $= 30^m$ $H = 65$ m h_1 (Hütte) $= 2.2$ m $h_r = 1.0$ m

1	53.5	54.6	56.0	1.2	3.7	4.0	4.3	0.6	4.6	4.4	4.3	92	74	70	C	SW 2	N 4	$10^2_{\bullet}$	10^1	10^1	.	.	$\equiv^0$ fr.
2	56.3	56.0	56.5	2.9	3.0	2.3	4.1	2.0	4.7	4.6	4.6	83	81	85	E 3	E 2	C	10^1	10^1	10^1	.	.	
3	54.5	50.7	48.4	1.5	3.9	3.3	4.3	1.2	4.8	4.5	5.1	93	75	88	S 3	SW 4	S 3	$10^2_{\bullet}$	10^1	7^1	.	.	$\bullet^0$ $6\frac{1}{2}$–7^{10}p, $\equiv^1$ fr.–mtg.
4	**44.8**	46.0	49.4	2.9	4.5	3.1	4.5	1.2	5.0	5.1	5.3	89	81	92	SW 4	NW 4	W 1	$10^2_{\bullet}$	10^2	$10^1_{\bullet}$	2.6	.	$\bullet^0$ fr.–$8\frac{1}{2}$a, 10^{20}a–n m. U., $\equiv^0$ abd.
5	54.3	56.8	61.2	2.2	3.3	−0.6	3.3	−0.8	4.6	4.2	4.0	85	72	91	NE 4	N 3	SW 2	10^1	10^1	$0_{\bullet}$	6.3	.	$\equiv^0$ $\llcorner^0$ abd.
6	64.4	66.8	68.3	−2.1	2.9	−0.7	3.5	−2.7	3.9	4.2	3.6	98	75	83	NE 3	SE 2	NE 2	$0_{\bullet}$	$7^0_{\odot}$	0	0.1	.	$\equiv^0$ fr.
7	69.0	68.4	69.0	−3.7	−2.9	−2.9	−0.7	−5.0	3.3	3.5	3.6	95	96	98	E 3	N 2	NE 3	$10^1_{\bullet}$	$10^2_{\bullet}$	$10^1_{\bullet}$	.	.	$\equiv^1$ fr.–5^p, $\equiv^2$ −n, $\bigvee^1$ abd.
8	67.0	66.8	70.3	−0.7	1.2	1.2	1.5	−3.3	4.2	4.8	4.8	97	97	97	N 2	N 2	N 3	$10^2_{\bullet}$	$10^2_{\bullet}$	$10^2_{\bullet}$	.	.	$\equiv^0$ fr.–10^a, $\equiv^1$ −n
9	71.4	70.4	71.6	2.0	4.6	3.7	4.7	0.4	5.1	5.8	5.6	97	91	94	SW 3	SE 1	SE 2	$10^2_{\bullet}$	$10^1_{\bullet}$	$10^2_{\bullet}$	1.4	.	$\equiv^1$ fr.–abd., $\equiv^1$ −n
10	71.6	71.0	**72.8**	3.9	8.2	7.2	**8.2**	3.2	5.9	**6.4**	6.2	97	79	82	S 2	NW 2	SW 2	$10^2_{\bullet}$	$10^1_{\bullet}$	$10^2_{\bullet}$	0.4	.	$\equiv^1$ fr.–n
11	72.6	72.4	72.6	5.4	5.2	5.1	7.3	4.2	5.7	6.0	5.8	85	90	89	S 3	SE 2	SE 2	10^2	10^2	10^1	0.1	.	
12	71.5	69.7	68.5	4.3	4.0	3.2	5.1	2.6	5.8	5.4	5.4	92	88	94	S 1	S 1	NE 3	$10^1_{\bullet}$	10^1	$10^1_{\bullet}$	.	.	$\equiv^0$ fr.
13	65.3	62.9	61.8	1.8	3.0	2.9	3.2	1.5	4.6	4.8	4.8	88	84	84	SE 2	S 4	SW 4	10^2	9^1	10^1	.	.	
14	58.4	56.9	56.9	3.2	5.9	6.0	6.3	2.2	5.0	5.9	5.7	88	85	81	SW 4	W 3	SW 2	10^1	10^1	10^1	.	.	
15	59.0	63.0	64.9	3.7	3.7	−0.3	6.0	−0.5	5.0	3.4	4.1	83	57	91	E 4	NE 2	C	10^2	$1^1_{\odot}$	3^0	1.6	.	$\llcorner^1$ abd.
16	63.8	62.5	60.5	1.0	2.9	2.3	3.2	−2.3	3.8	4.8	4.4	78	84	81	SW 4	NW 4	E 3	10^1	10^1	10^1	0.1	.	
17	58.4	56.2	53.5	4.0	5.9	6.0	6.4	2.0	5.1	6.0	5.7	84	86	81	S 4	W 4	SW 4	$10^2_{\bullet}$	10^1	10^2	2.5	.	tr. fr.–8^a, $10\frac{1}{2}$–11^{10}a, $6^{20\text{-}45}$p
18	47.4	46.5	50.0	2.5	4.0	3.9	6.2	2.0	5.2	5.4	5.4	95	88	89	SE 2	W 4	W 3	$10^2_{\bullet}$	$9^1_{\bullet}$	$10^1_{\bullet}$	5.9	.	$\bullet^1$ fr.–8^a, 1^{50}p–n m. U., $\equiv^0$ fr.
19	55.9	57.4	57.2	4.0	5.4	4.8	6.6	3.3	4.9	4.6	4.8	81	68	74	SW 4	SW 4	W 3	10^2	10^2	10^1	**10.0**	.	
20	56.4	52.8	53.3	5.1	6.2	3.2	6.5	2.2	5.2	5.2	5.0	79	73	86	N 3	SW 4	NW 6	10^2	9^1	9^1	0.5	.	$\bullet^1$ 5^{10}p–n m. U.
21	53.1	54.3	55.8	3.5	4.2	2.5	4.5	2.2	4.3	5.3	4.7	73	85	86	NW 5	NW 5	SW 3	3^1	9^2	10^2	4.2	.	
22	59.5	61.1	66.1	0.9	1.8	2.0	**2.8**	0.4	3.7	4.5	4.1	76	87	77	NW 2	N 2	NE 4	10^1	10^1	9^1	0.1	.	$\times^0$ fr.–$10\frac{1}{2}$a, $11\frac{1}{2}$a–$3\frac{1}{2}$p m. U.
23	70.0	70.6	70.7	−3.0	−0.2	−2.8	2.8	−4.0	2.4	2.2	2.3	65	49	62	E 6	NE 3	E 5	7^1	$9^1_{\odot}$	9^1	0.6	.	
24	68.2	68.4	68.3	−1.6	−1.0	−2.1	−0.6	−3.0	**1.9**	2.8	**2.6**	**48**?	65	66	NE 6	NE 5	E 5	10^1	9^1	0	.	.	
25	67.8	67.4	68.8	−6.5	−0.2	−6.8	0.7	−7.4	2.3	2.2	2.3	82	49	84	NE 3	SW 2	E 3	1^0	$1^1_{\odot}$	0	.	.	$\llcorner^1$ fr.
26	71.6	71.1	71.3	−9.4	−2.3	−5.8	−1.3	−10.0	**2.0**	2.3	2.4	86	59	80	C	W 1	NE 2	1^0	$0_{\odot}$	0	.	.	
27	66.2	63.2	63.0	−6.7	−1.5	−5.0	−1.3	**−10.2**	*2.4*	2.8	2.8	87	69	89	N 2	SW 2	E 3	0	$3^0_{\odot}$	10^1	.	.	$\llcorner^2$ fr.–n
28	60.3	56.7	54.6	−5.3	−2.1	0.5	1.0	−6.0	2.6	3.1	4.2	83	80	88	C	E 3	W 3	10^0	10^1	10^2	.	.	$\bullet^0$ 9^{35}p–n, $\llcorner^1$ fr.–n
29	51.3	53.1	57.6	3.6	5.8	4.8	6.8	0.2	5.7	6.3	5.5	97	92	85	SW 2	W 5	NW 3	$10^1_{\bullet}$	$9^1_{\bullet}$	9^1	8.1	.	$\bullet^0$ 6^{40}–7^{20}p, $\equiv^0$ fr.–p
30	59.4	59.3	60.3	4.9	5.8	5.2	6.3	3.5	4.9	5.5	5.3	76	79	80	SW 6	SW 5	SW 5	10^1	10^1	10^1	0.4	.	
31	60.2	60.1	61.4	5.7	5.4	5.1	6.3	4.5	5.3	5.7	5.5	78	85	84	SW 6	S 5	NW 1	10^1	10^1	10^1	.	.	
Mittel	61.4	61.1	62.0	1.0	3.0	1.8	4.0	−0.5	4.3	4.6	4.5	85	78	84	3.1	3.0	2.9	8.5	8.6	7.9	44.9		

Dezember — Brocken — 1926

$H_b = 1153.4$ m $C_g = +0.3$ mm, unter 651 mm $= +0.2$ mm $\varphi = 51°\,48'$ N $\lambda = 10°\,37'$ E $= 42.5^m$ $H = 1140$ m h_t(Hütte) $= 17.0$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm + 7a	2p	9p	Lufttemperatur C° 7a	2p	9p	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	58.1	58.5	59.7	- 4.2	- 4.6	- 6.2	- 3.5	- 6.4	3.2	3.1	2.7	100	100	100	E 5	ENE 6	E 6	10 2	10 2	10 2	.	12	≡1-2 n–n
2	60.4	60.0	59.1	- 7.4	- 6.9	- 6.9	- 5.8	- 7.7	2.5	2.7	2.6	100	100	100	ESE 5	SSE 5	SW 3	10 2	10 2	10 2	.	12	≡1-2 n–n, ⚹0 2½P
3	55.5	52.8	50.1	- 6.2	- 5.6	- 4.8	- 4.8	- 7.1	2.7	2.9	3.1	100	100	100	WSW 7	SW 6	SW 6	10 2	10 2	10 ≡	0.4	12	≡1-2 n–n, ⚹0 n, 8a, ⚹1 3P–n
4	48.5	49.6	52.0	- 4.8	- 4.0	- 4.6	- 4.0	- 5.4	3.1	3.3	3.1	100	97	100	SW 5	ENE 2	N 2	10 2	10 2	10 ≡	5.2	18	≡1-2 n–n m. U., Tal ≡2 mtg., II,1)
5	55.9	59.2	62.9	- 5.3	- 5.0	- 6.2	- 4.4	- 6.6	2.9	3.0	2.7	100	100	100	N 4	NNW 4	NE 4	10 2	10 2	10 2	4.0	25	≡1-2 n–n m. U., ⚹1 n, ⚹0 1½P
6	65.9	68.2	69.6	- 6.8	- 6.2	- 5.4	- 5.4	- 7.4	2.6	2.4	2.8	100	85	91	NE 5	NE 4	ENE 4	10 2	3 ⊙	1 1	0.2	25	≡1-2 n–9½a, a öfter, Tal ≡2 9½a–2)
7	69.7	69.1	68.4	- 4.0	- 3.2	- 3.8	- 2.0	- 6.4	3.3	3.5	3.3	100	100	100	N 4	NW 5	WNW 6	9 2	10 2	10 2	.	25	≡1-2 fr.–n m. U., a, Tal ≡2 n–mtg.
8	66.7	67.3	69.1	- 2.4	- 2.0	- 2.0	- 2.0	- 4.0	3.8	3.9	3.9	100	100	100	W 5	NW 5	NW 6	10 ≡	10 2	10 2	0.5	30	≡1-2 n–n, ⚹0 n, ⚹1 a, ⚹0 5P–n
9	69.8	70.8	71.3	- 1.2	- 0.8	- 0.4	- 0.4	- 2.5	4.2	4.3	4.4	100	100	100	NW 7	W 6	W 7	10 2	10 2	10 2	4.6	30	≡1-2 n–n, ⚹0 3P, Eis ● ∽ p,3)
10	70.9	71.4	72.3	- 0.2	0.5	1.0	1.1	- 0.6	4.5	4.8	4.9	100	100	100	W 8	W 8	W 7	10 2	10 2 ●	10 2 ●	3.0	20	≡1-2 n–n, ●0 n, a, p, ●tr. II,4)
11	72.7	**73.5**	72.8	0.2	0.2	- 0.4	1.0	- 0.7	4.7	4.7	4.5	100	100	100	WNW 7	W 5	W 6	10 2	10 2	10 2 ●	1.0	22	≡1-2 n–n, Eis ●0 ∽ abd.,
12	72.8	71.6	71.0	0.8	3.4	4.4	4.4	- 1.4	4.9	**5.8**	3.3	100	100	52	W 5	W 7	W 6	10 2	7 ⊙	1 1	1.0	18	≡1-2 n–7P m. U., Tal ≡2 7P–n, 5)
13	67.7	65.5	63.7	3.0	5.1	2.2	**5.5**	1.0	5.7	4.5	4.1	100	67	76	W 7	W 5	W 5	1 1	0 ⊙	0	0.2	.	≡1-2 fr., Tal ≡2 n–n, MR., AR.,
14	59.3	58.4	58.2	- 5.0	- 2.2	- 2.0	2.6	- 5.5	3.2	3.9	4.0	100	100	100	WSW 6	WSW 7	WSW 7	10 ≡	10 2	10 ≡	.	.	≡1-2 n–n, ⚹1 3P–n [Ppl.
15	60.4	63.2	62.7	- 7.8	- 7.4	- 7.2	- 1.8	- 9.6	2.5	2.5	2.6	100	94	100	N 7	NNW 5	NW 6	10 ≡	1 ⊙	10 1	7.2	10	≡1-2 n–9a, 3P–n m. U., ⚹1 n
16	59.7	60.4	59.2	- 4.6	- 3.2	- 3.6	- 3.0	- 7.6	3.1	3.6	3.4	100	100	100	W 9	W 8	W 8	10 ≡	10 ≡	10 ≡	3.4	15	≡1-2 n–n, ⚹1 n, a, ⚹0 p, ▁▁ n–n
17	57.4	56.7	52.6	- 3.4	- 1.6	- 1.8	- 1.6	- 4.4	3.5	4.0	4.0	100	100	100	W 7	W 7	W 8	10 2	10 ≡	10 ≡	12.0	25	≡1-2 n–n, ⚹1 n, a, p, ▁▁ p–n
18	47.5	**46.0**	49.2	- 3.4	- 3.8	- 3.8	- 1.5	- 4.2	3.5	3.3	3.3	100	100	100	W 8	W 7	NW 6	10 2	10 ≡	10 ≡	**22.2**	45	≡1-2 n–n, ⚹2 n, a, ⚹1 p m. U.,6)
19	55.1	57.8	58.1	- 6.4	- 5.6	- 4.4	- 3.6	- 7.8	2.7	2.9	3.2	100	100	100	NNW 6	W 5	W 5	10 2	10 ≡	10 2	16.7	60	≡1-2 n–n, ⚹1 n, ⚹0 a, p
20	55.9	50.1	49.7	- 3.0	- 3.0	- 4.2	- 2.5	- 4.6	3.6	3.6	3.2	100	100	100	W 7	W 8	W 8	10 2	10 ≡	10 2	8.0	66	≡1-2 n–n, ⚹1 n, a, p, ▁▁ mtg.–7)
21	51.0	53.6	56.1	- 6.8	- 7.6	- 8.2	- 4.0	- 8.4	2.7	2.5	2.3	100	100	100	NW 7	NW 5	NNW 6	10 2	10 2	10 2	14.7	75	≡1-2 n–n, ⚹1 n, a, p, ⚹trb. n, a,8)
22	59.2	64.0	68.0	- 7.0	- 6.0	-10.0	- 6.0	-10.0	2.6	**2.8**	2.1	100	100	100	N 5	NE 7	E 6	10 ≡	10 2	10 2	5.2	80	≡1-2 n–n, ⚹1 Graupel-⚹ n, a, p
23	71.1	71.6	71.1	-12.0	-11.6	-10.4	-10.0	-14.0	1.8	1.7	1.9	100	100	100	ENE 6	E 7	E 8	10 2	10 2	10 2	9.1	90	≡1-2 n-11½a, 1P–n, ⚹1 2½P-abd.,9)
24	69.8	70.2	70.0	-13.8	- 9.2	-11.0	- 9.0	**-14.5**	1.4	2.1	1.8	88	100	90	E 8	E 8	E 8	1 1	10 1	0	2.3	95	≡1-2 8a–4P m. U., ⚹0 n, ▁▁ 10)
25	69.1	68.9	69.6	-12.8	-11.0	- 9.6	- 9.6	-13.5	1.4	1.5	2.0	82	74	100	E 8	ESE 7	ESE 5	2 1	1 ⊙	1 0	.	95	Tal ≡1 a, MR., AR., ▁▁ n, fr.
26	71.3	72.9	72.9	- 8.0	- 6.4	- 6.2	- 5.6	-10.4	2.3	2.7	2.7	100	100	95	ESE 5	E 4	ESE 4	10 2	10 1	9	.	95	≡1-2 n–7½P m. U.
27	68.6	65.8	63.5	- 4.4	0.6	- 0.6	1.6	- 7.1	2.9	2.8	**1.3**	87	58	**31**	SE 5	NE 2	WNW 6	1 1	7 1	0	.	90	Tal ≡2 n-abd., MR., AR., Fernsicht
28	59.6	55.9	54.5	0.1	- 2.4	- 2.6	0.6	- 4.5	4.6	3.8	3.7	100	100	100	W 6	W 7	W 6	10 2	10 2	10 2	.	90	≡1-2 fr.–n, ●1 p, ∽ n–n
29	49.6	50.1	57.0	- 2.2	- 2.6	- 3.2	- 1.5	- 3.5	3.8	3.7	3.5	100	100	100	W 7	NW 8	NNW 8	10 2	10 2	10 2	5.8	90	≡1-2 n–n, ●1 ⚹0 n, ⚹1 a, p, 11)
30	55.9	57.0	58.6	- 2.9	- 1.2	- 1.2	- 1.0	- 4.1	3.6	4.2	4.2	100	100	100	W 10	W 8	W 8	10 2	10 2	10 2	7.0	**95**	≡1-2 n–n, ⚹0 n, ▁▁ n–n
31	57.3	58.1	61.0	- 1.6	- 1.0	- 1.6	- 1.0	- 2.0	4.0	4.2	4.0	100	100	100	W 9	W 9	W 8	10 2	10 ≡	10 2	9.4	90	≡1-2 n–n, ●1 ⚹0 n, ⚹1 a, p, [▁▁ n–n
Mittel	61.7	61.9	62.4	- 4.6	- 3.7	- 4.0	- 2.5	- 6.2	3.3	3.4	3.2	99	96	95	6.5	6.0	6.1	8.8	8.7	7.8	143.1		

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$H_b = 194.0$ m $C_g = +0.4$ mm $\varphi = 51°\,54'$ N $\lambda = 10°\,46'$ E $= 43^m$ $H = 192$ m h_t(Hütte) $= 2.2$ m $h_r = 1.1$ m

1	743.5	743.4	745.4	- 0.1	0.1	- 1.1	0.4	- 1.1	4.6	4.6	4.2	100	100	98	NE 1	E 1	ESE 1	10 ≡	10 ≡	10 2	0.2	.	≡ n, ≡2 –10a, ≡0 –p
2	46.4	45.8	44.2	- 0.9	-0.6	0.0	0.0	- 1.6	4.3	4.0	4.1	100	91	89	E 3	E 3	E 3	10 ≡	10 ≡	10 2	0.4	.	≡ n, ≡0 –a, ≡0 –p, ⌙0 n
3	40.7	36.6	34.0	- 0.1	2.9	2.0	3.6	- 0.2	4.4	3.9	4.1	96	69	77	SSW 3	W 1	S 3	5 2	9 2	2 2	.	.	⌙0 n
4	31.8	32.5	36.0	1.4	2.9	0.3	3.1	- 0.1	4.3	4.8	4.7	85	84	100	SSW 2	SSW 2	C	10 2	8 ⊙	10 ⚹	.	.	⚹1 7½P–n, ⌙1 fr.
5	41.9	44.3	48.5	0.1	0.3	- 0.3	0.5	- 0.6	4.6	4.6	4.4	100	98	98	WNW 2	WNW 1	NNW 3	10 ≡	10 ≡	10 2	**7.8**	3	⚹ n, ≡ n, ≡1-2 a, p
6	52.3	54.7	55.9	- 1.2	-1.0	- 3.0	- 0.3	- 3.0	4.2	4.1	3.5	100	96	94	C	NW 2	NNE 2	10 ≡	10 ▁	4 2	.	3	≡ n, ≡0 –p
7	55.5	54.7	53.1	- 2.7	0.4	1.8	1.8	- 7.0	3.5	4.2	4.4	94	89	85	W 2	W 1	WSW 2	10 2	10 2	10 2	.	.	
8	52.0	52.0	54.0	3.5	4.1	5.4	5.4	1.8	5.3	5.9	4.5	91	95	87	W 4	W 3	W 4	10 ⊙	10 ≡	10 2	1.0	.	● n, ●0, später Spr. ●, ≡ –p
9	55.2	55.7	55.5	5.1	6.5	6.2	6.9	4.8	6.0	6.2	6.5	91	85	92	W 5	W 4	W 4	10 2	10 2	10 2	1.4	.	Spr. ● ●0 2^{25}–6P
10	55.6	55.9	56.8	6.5	7.9	7.2	**8.2**	5.5	6.5	6.4	**7.1**	89	81	93	W 5	WNW 5	W 5	10 2	10 2 ▁	10 ▁	0.8	.	Spr. ● zeitweise, ≡ a, p
11	57.4	57.3	57.6	5.7	6.9	5.7	7.5	5.5	6.8	6.4	6.3	99	85	92	W 4	WNW 4	W 3	10 2	7 ⊙	10 ⊙	0.4	.	● n, Spr. ● abd.–n
12	58.3	55.7	54.0	6.2	6.8	5.3	7.9	5.3	6.3	6.8	6.4	89	92	96	WNW 4	WNW 5	W 2	10 2	10 2	8 1	0.1	.	
13	50.9	48.2	47.3	1.0	3.8	0.6	5.4	- 0.5	4.9	5.9	4.8	100	98	100	E 2	E 1	C	10 ≡	1	10 2	.	.	≡ n, ≡2 – fr., später ≡0-2 –n,
14	44.7	42.2	42.1	1.7	5.7	4.6	5.9	- 0.2	4.4	5.4	5.1	85	79	80	WSW 4	W 4	W 4	10 2	10 2	10 ⊙	.	.	●tr. III, später ●0 [⌙1 abd.
15	47.2	48.8	48.3	- 1.5	1.4	- 0.2	4.6	- 1.6	4.0	3.7	3.7	96	73	82	W 3	W 4	WSW 4	9 1	7 2	0	4.1	.	● ⚹ n, ▽ abd.
16	44.6	44.9	43.3	2.9	3.8	3.5	4.0	- 2.9	4.2	5.3	5.0	75	88	85	WSW 7	W 5	W 5	10 2	10 ⊙	10 2	.	.	●sch. 12^{02}p–n, ▁▁ n
17	41.5	40.4	35.7	3.6	4.4	5.1	5.4	3.5	5.3	6.1	5.7	89	97	87	W 4	W 4	W 4	10 2	10 2	10 ⊙	1.1	.	● n, ●0-1 sch. 11^{59}a–n
18	30.9	**28.7**	32.9	3.7	4.6	2.3	5.4	1.5	4.4	5.3	5.1	73	84	95	WNW 6	W 5	W 5	9 2	10 2	10 ⊙	5.8	.	● n, ●0-1 sch. a, p, ▁▁ n
19	40.7	42.2	42.7	0.0	2.9	2.5	3.0	- 1.5	4.3	4.6	4.9	93	81	89	WNW 4	W 5	W 1	6 1	10 ⚹	10 ⊙	4.4	.	●0 n, ⚹0-1 ● sch. 11^{48}a–n, ▁▁ n
20	40.0	34.4	33.3	4.1	3.2	2.5	5.4	1.3	5.3	5.5	4.6	87	95	84	W 4	W 4	WNW 6	10 2	10 ⊙	10 2	1.3	.	● n, ●1 12^{58}–2½P, △2 II
21	36.1	38.6	41.8	- 0.1	-0.3	- 1.4	2.5	- 1.7	4.3	4.1	3.7	95	91	88	WNW 6	W 6	W 6	10 2	10 2	10 2	4.9	.	● ⚹ n, ⚹1 ab 7^{25}a n, ▁▁ n
22	44.9	51.3	57.2	1.2	-0.5	- 6.9	- 0.3	- 7.4	4.2	4.4	2.6	100	100	94	WNW 3	NE 5	E 2	10 ⚹	10 ≡	4 1	6.0	6	⚹ n, ⚹1 I, ⚹0-1 –7P, ≡0-2 p
23	61.0	61.5	60.8	- 5.7	-5.2	- 4.4	- 4.1	- 8.4	2.7	2.5	3.1	90	81	94	ENE 4	ESE 4	ESE 2	10 1	8 ⚹	10 2	3.0	9	⚹0-1 1^{25}–6P
24	60.9	60.3	59.7	6.0	-7.1	-10.4	- 3.4	-10.4	2.7	2.1	1.6	92	78	75	ESE 2	E 3	E 2	2 1	9 1	0	0.6	**10**	
25	59.3	58.6	59.5	-14.1	- 8.3	- 7.0	- 6.9	**-14.6**	**1.4**	1.7	1.8	92	68	**65**	E 2	C	SE 2	1 2	2 2	2 1	.	**10**	
26	*60.9*	*61.9*	*62.2*	*- 5.4*	*-4.5*	*- 5.2*	*- 4.0*	*- 8.2*	*2.4*	*2.6*	*2.8*	*79*	*79*	*92*							.	**10**	
27	57.5	50.7	47.9	- 6.4	-5.7	- 5.0	- 4.4	- 6.9	2.9	2.9	3.2	100	98	100	ESE 2	W 2	SW 2	10 ≡	10 ▁	2 2	.	**10**	≡0 I, ≡0-2 –p, ⋁ II
28	44.4	39.7	38.0	0.5	1.2	2.0	2.1	- 5.7	4.2	4.7	4.8	88	93	90	W 6	W 4	W 4	10 2	10 2	10 ⊙	.	?	●tr. a, ●1 abd. [▁▁ p zeitw.
29	34.1	34.2	41.7	3.8	4.1	3.3	5.1	2.0	5.2	5.4	5.4	86	88	92	W 6	W 6	W 7	10 2	8 2	10 2	1.3		● n, ●0 10$^{35-50}$a, ●1 sch. –1^{20}p,
30	41.7	41.2	41.8	4.6	6.0	5.9	6.5	2.5	4.9	6.0	5.8	77	86	83	W 7	W 5	W 6	10 2	10 2	5 2	0.9		● n, Spr. ● sch. a, p, ▁▁ n
31	*41.7*	*42.6*	*45.2*	*5.4*	*5.7*	5.4	*6.2*	*5.2*	*5.5*	*6.0*	*6.0*	*82*	*88*	*89*					10 2	10 1	?		●1 sch. ab 10½a
Mittel	747.5	747.1	747.6	0.5	1.7	0.9	2.7	- 1.4	4.5	4.7	4.5	91	87	89							45.5		

Brocken: 1) ⚹1 n, 8P–n 2) abd., AR. 3) böig 1 4) III, ▁▁ n–abd. 5) ●0 n, a, ∪5–6P 6) ▁▁ n, fr. 7) n, böig II 8) ▁▁ n 9) ▁▁ p 10) n–n, MR. 11) ▁▁ mtg.–n

Dezember — Schneekoppe — 1926

$H_b = 1610.5$ m $C_g = +0.1$ mm $\varphi = 50° 44'$ N $\lambda = 15° 44'$ E $= 1^h 3^m$ $H = 1602$ m h_t(Hütte) $= 15.9$ m $h_r = 2.0$ m

Datum	Luftdruck auf 0° und Normalschwere reduziert 600 mm + 7ª	2ᵖ	9ᵖ	Lufttemperatur C° 7ª	2ᵖ	9ᵖ	Max.	Min.	Dampfspannung 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 (nach mitteleurop. Zeit)
1	21.2	21.5	21.7	− 4.8	− 4.7	− 4.7	− 1.8	− 5.1	3.2	3.2	3.2	100	100	100	SSE 4	E 3	NNE 6	9 ≡	$9^1_{\equiv}$	10 ≡	1.0	26	≡²≡$^{2\text{-}1}$trb. n–n, ≡ r. n – II, [1]
2	22.8	23.1	23.0	− 7.7	− 7.7	− 6.3	− 4.7	− 8.7	2.5	2.5	2.6	100	100	90	NE 6	ESE 5	SE 3	9 ≡	$5^1_{\equiv}$	8^1	2.9	26	≡²≡$^{2\text{-}0}$trb. n–$8\frac{1}{2}$P, u. ≡ r. [2]
3	20.7	18.6	16.1	− 2.3	− 3.9	− 7.3	− 2.3	− 7.4	3.8	3.4	2.6	100	100	100	SSW 3	SW 4	SW 6	10≡✳	10≡✳	10≡✳	1.6	29	≡²≡²trb. ⋁⁰ n–n, u. ≡ r. [3]
4	13.6	13.2	14.5	− 6.4	− 7.5	− 8.4	− 6.3	− 8.6	2.6	2.5	2.4	89	100	100	W 3	N 2	NNW 3	$9^1_{\equiv}$	10 ≡	10 ≡	1.1	30	≡²≡²trb. n–n, u. ≡ r. (1500) [4]
5	17.1	19.3	21.7	− 8.5	− 8.6	− 8.8	− 8.2	− 9.3	2.3	2.3	2.3	100	100	100	N 5	N 6	N 6	10 ≡	10 ≡	10≡✳	1.1	30	≡²⋁¹ n–n, ✳$^{0\text{-}1}$ $8\frac{1}{2}$ª–n m. U.
6	25.5	26.9	29.2	− 7.8	− 6.3	− 8.7	− 5.0	− 9.4	2.5	2.8	2.3	100	100	100	NE 7	NE 7	N 6	$6^1_{\equiv}$	9 ≡	10 ≡	8.8	37	≡²≡²trb. ⋁¹ n–n, ≡ r. (1600) [5]
7	30.7	30.1	29.0	− 5.1	− 6.8	− 7.2	− 2.6	− 8.9	3.1	1.1	2.6	100	40	100	NNE 5	N 5	N 6	6 ≡	$8^0_{\odot}$	10 ≡	3.4	37	≡²≡²trb. n–$8\frac{1}{2}$ª, 3ᵖ–n, ≡ i. W, [6]
8	28.0	27.4	27.7	− 6.9	− 4.2	− 6.7	− 3.9	− 7.5	2.7	3.3	2.7	100	100	100	N 5	NW 6	NNW 8	10≡✳	10≡✳	10≡✳	7.2	41	≡²⋁¹✳$^{1\text{-}0}$ n–n, 🌧 p
9	27.9	29.7	33.0	− 5.1	− 6.1	− 7.0	− 5.0	− 7.2	3.1	2.9	2.7	100	100	100	NNW 8	NNW 7	NW 4	10≡✳	10≡✳	$10^1_{\equiv}$	7.8	51	≡²n–$8\frac{1}{2}$P, ≡$^{9\text{-}0}$trb. –$9\frac{1}{2}$P, Hor.≡ [7]
10	32.4	32.0	32.8	− 2.1	− 2.8	− 1.9	− 0.9	− 9.2	3.9	3.7	4.0	100	100	100	NNW 5	NW 6	NW 6	10 ≡	10 ≡	10 ≡	4.3	54	≡$^{2\text{-}2}$⋁$^{1\text{-}2}$ n–n, 🌀¹ n. 🌧 $7\frac{1}{2}$–$8\frac{1}{2}$P
11	33.8	34.1	34.4	− 1.4	− 1.5	− 0.9	− 0.7	− 2.4	4.1	4.1	4.3	100	100	100	NW 8	NNW 6	NNW 6	10≡●	10≡●	10 ≡	9.7	52	●¹ n, ●⁰ –$7\frac{1}{2}$P, ≡^{2}🌀$^{1\text{-}2}$ n–n, [8]
12	33.0	33.3	33.0	− 0.2	1.3	4.0	4.5	− 1.4	4.5	5.0	1.8	100	100	31	NNW 7	NW 7	NW 7	9 ≡	$2^0_{\odot}$	3^0	7.6	50	≡²≡²^{0}trb. n–$2\frac{1}{2}$P, u. ≡ r. [9]
13	31.4	29.3	27.6	5.5	3.6	2.7	**6.4**	0.4	1.6	1.6	3.9	23	23	70	NW 7	W 6	WNW 6	7^0	$1^0_{\odot}$	0	0.8	47	≡$^{0\text{-}1}$trb. 6–$7\frac{1}{2}$P öfter, u. ≡ r. [10]
14	24.9	**22.5**	21.9	2.2	2.3	3.5	4.2	− 4.0	2.0	1.3	3.5	38	24	100	W 6	W 8	WNW 8	5^0	$6^0_{\odot}$	$8^1_{\equiv}$	.	45	≡²≡$^{1\text{-}2}$trb. $5\frac{1}{2}$P–n, u. ≡ r. [11]
15	21.7	22.9	24.7	− 5.1	−11.6	−12.7	− 3.5	−14.8	3.1	1.9	1.1	100	100	62	WNW 6	N 6	NNW 4	10 ≡	$8^1_{\equiv}$	1^0	1.6	45	≡²≡²trb. n–$7\frac{1}{2}$P, ≡ r. hinten [12]
16	18.4	20.0	21.8	− 9.4	− 8.6	− 7.5	− 7.0	−12.7	2.2	2.3	2.5	100	100	100	WNW 10	NW 10	WNW 7	10≡✳	10≡✳	10≡✳	1.3	47	≡²⋁$^{0\text{-}1}$ n–n, ✳$^{0\text{-}1}$ 6^3 – 1P, [13]
17	19.6	19.4	17.7	− 8.0	− 6.8	− 6.8	− 6.0	− 9.0	2.4	2.7	2.7	100	100	100	WSW 8	W 8	WSW 8	10 ≡	10≡✳	$9^1_{\equiv}$	3.1	52	≡²≡²trb. ⋁¹ n–n, ✳ n, ✳$^{0\text{-}1}$
18	12.3	11.2	12.4	− 6.2	− 6.8	− 7.6	− 5.9	− 8.0	2.8	2.7	2.5	100	100	100	WSW 7	W 5	W 6	$10^2_{\equiv}$	10≡✳	10≡✳	4.0	54	≡²⋁$^{0\text{-}1}$✳¹ n–n [$8\frac{1}{2}$–$9\frac{1}{4}$ª, [14]
19	15.0	17.3	20.8	− 7.9	−10.1	−11.3	− 7.4	−12.0	2.5	2.1	1.9	100	100	100	NW 7	N 8	NW 6	10≡✳	10≡✳	10 ≡	4.3	63	≡²≡²n–8^p, ≡²≡²trb. –$8\frac{1}{2}$P, ≡²≡²–n, [15]
20	19.7	17.1	12.6	− 7.8	− 6.7	− 8.2	− 6.7	−11.5	2.5	2.7	2.4	100	100	100	W 6	SW 5	NW 9	$9^1_{\equiv}$	10≡✳	$8^1_{\equiv}$	3.7	59	≡²≡²trb. ⋁$^{0\text{-}1}$ n–n, ✳^{0} n, [16]
21	11.2	13.0	16.3	− 9.2	− 9.6	− 9.4	− 7.9	− 9.9	2.2	2.1	2.2	100	100	100	WNW 8	WNW 5	NNW 5	10≡✳	10≡✳	10≡✳	7.0	64	≡²⋁¹✳$^{0\text{-}1}$ n–n, 🌧 a
22	20.8	24.5	27.7	− 9.4	−11.9	−14.5	− 9.3	−15.4	2.2	1.8	0.8	100	100	53	E 4	NE 5	NE 6	10≡✳	10≡✳	10^1	**17.4**	**88**	≡²≡$^{2\text{-}1}$trb. n–$3\frac{1}{2}$P, 7–$7\frac{1}{2}$P, [17]
23	28.8	29.1	28.4	−18.2	−19.9	−11.5	−11.4	**−19.9**	1.1	0.7	1.9	100	76	100	NNE 7	NNE 8	NE 9	$6^1_{\equiv}$	$7^1_{\equiv}$	10 ≡	1.5	82	≡²≡²trb. n–9^a, $1\frac{1}{2}$–$5\frac{1}{2}$P, $6\frac{1}{2}$P–n, [18]
24	30.9	31.9	32.9	−10.0	− 9.5	−11.2	− 8.6	−13.0	2.1	2.2	0.6	100	100	31	E 8	E 8	ESE 7	10 ≡	$5^0_{\odot}$	0	3.9	80	≡²≡$^{2\text{-}0}$trb. n–$4\frac{1}{2}$P, u. ≡ r. [19]
25	31.8	31.7	32.0	−10.5	− 6.2	− 7.3	− 5.4	−12.2	0.5	**0.3**	1.2	25	**9**	43	SE 7	SSE 5	E 4	1^0	$1^0_{\odot}$	2^0	0.6	77	Tal≡ i. N, E n–s, Fernsicht [20]
26	33.3	34.7	**35.3**	− 8.2	− 6.5	− 6.5	− 5.7	− 9.1	0.8	2.8	1.8	35	100	64	ESE 4	**ESE** 5	SE 6	4^0	$4^0_{\odot}$	1^0	.	77	≡²≡$^{1\text{-}2}$trb. $8\frac{1}{2}$ª–$5\frac{1}{2}$P, Tal≡ [21]
27	32.1	28.3	26.4	− 4.3	− 4.3	− 2.1	− 4.5	− 6.8	3.0	1.7	1.8	90	51	35	SSW 6	SSW 6	NW 5	2^0	$7^0_{\odot}$	10^1	.	77	≡^{0}trb. n–$8\frac{1}{2}$ª öfter, u. ≡ i. E, [22]
28	21.5	17.3	16.2	2.0	0.9	− 2.6	3.8	− 2.7	**5.3**	4.9	3.8	100	100	100	NW 7	NW 9	NW 7	10 ≡	10 ≡	10 ≡	2.1	70	≡²≡²trb. n–n, u. ≡ i. E, S, [23]
29	10.0	**09.5**	14.0	− 4.3	− 5.8	− 9.0	− 1.2	− 9.3	3.3	2.9	2.2	100	100	100	NW 9	WNW 8	N 11	10≡✳	10≡✳	10≡✳	5.9	68	≡²⋁¹ n–n, ✳$^{0\text{-}1}$ n–2P, ✳^{2} –n, [24]
30	17.5	16.3	18.4	− 7.2	− 3.3	− 3.2	− 2.9	− 9.5	2.6	3.5	3.6	100	100	100	NW 9	NW 10	NW 11	10≡✳	10≡✳	10 ≡	8.7	71	≡²⋁¹ n–n, ✳$^{1\text{-}0}$ n–7P, 🌧 [25]
31	20.1	19.1	20.9	− 4.2	− 4.0	− 4.9	− 2.9	− 5.3	3.3	3.3	3.1	100	100	100	W 9	W 9	NW 10	10≡✳	9≡✳	10≡✳	3.9	73	≡²≡²trb. ⋁¹ n–n, ✳$^{0\text{-}1}$ n–6P, [$7\frac{1}{2}$p–n, 🌧 a, p
Mittel	23.5	23.4	24.0	− 5.8	− 5.9	− 6.4	− 3.5	− 8.7	2.7	2.6	2.5	90	88	86	6.5	6.4	6.5	8.5	8.1	8.1	126.3		

Dezember — Arnsdorf — 1926

$H_b = 453.7$ m $C_g = +0.3$ mm $\varphi = 50° 48'$ N $\lambda = 15° 46'$ E $= 1^h 3^m$ $H = 451$ m h_t(Hütte) $= 2.0$ m $h_r = 1.2$ m

1	717.9	718.1	719.9	0.5	1.2	0.0	1.5	− 0.3	4.6	4.7	4.6	96	95	100	E 1	NW 2	S 1	$10^1_{\equiv}$	$10^1_{\equiv}$	$10^2_{\equiv}$	.	.	≡¹ fr.–$2\frac{1}{2}$P, ≡²$4^{20}$p, ≡⋮ –n
2	21.3	22.2	20.8	− 1.4	− 1.9	− 2.0	0.0	− 2.3	4.1	3.8	3.4	100	94	86	NE 2	E 4	E 4	$10^2_{\equiv}$	10^1	9^1	0.5	.	≡⋮² fr.–9^a, 🌀
3	17.6	15.6	13.3	− 1.8	− 0.8	− 0.2	0.2	− 2.0	3.8	4.1	4.3	84	95	94	S 2	E 2	NW 1	10^1	10^2	10^1	1.2	.	✳ n, 7^{35}–10^a, 🌀
4	10.3	09.6	11.4	− 3.3	− 0.2	− 0.1	0.5	− 3.3	3.5	4.4	4.2	97	98	93	S 1	N 1	W 2	8^1	10^2	10^2	0.9	2	
5	15.0	18.0	21.7	− 0.5	− 0.6	− 1.3	0.3	− 1.6	4.3	4.2	4.1	98	96	98	NW 1	NW 3	E 1	10^2	$10^2_{\ast}$	$10^2_{\ast}$	0.1	2	✳ n, 2^p–n
6	25.6	27.2	28.7	− 1.8	− 1.3	− 1.6	− 0.4	− 2.2	4.0	3.8	3.7	99	91	90	NE 1	N 1	W 1	$10^2_{\ast}$	$10^2_{\ast}$	$10^1_{\ast}$	6.9	7	✳ n, ✳ sch. öfter
7	29.9	29.2	28.8	− 0.8	− 1.4	− 2.3	0.9	− 4.1	3.8	3.4	3.6	88	81	94	S 2	W 4	SW 3	9^2	6^1	10^2	2.1	9	≡¹ $2\frac{1}{2}$–4^p
8	27.2	25.6	27.6	− 0.3	0.9	1.5	1.5	− 2.3	4.4	3.7	3.3	98	76	65	E 1	SW 1	N 2	$10^2_{\equiv}$	$10^2_{\equiv}$	10^1	2.5	9	✳ n, ≡¹ fr.–$2\frac{1}{2}$P
9	27.0	28.7	31.8	1.1	2.4	1.9	2.5	0.3	4.8	4.8	4.5	97	89	85	NW 3	NW 4	W 1	$10^2_{\bullet}$	10^1	8^1	2.6	5	✳ ● n–$8\frac{1}{2}$ª
10	30.1	29.8	30.4	2.4	4.9	5.1	5.3	0.4	5.2	5.5	6.0	95	84	91	S 2	NW 4	SW 6	$10^2_{\ast}$	10^1	10^1	5.9	4	
11	31 2	31.6	32.5	5.0	5.4	5.3	5.6	4.8	**6.4**	6.3	5.7	98	94	86	NW 4	N 3	S 2	$10^2_{\odot}$	$10^2_{\odot}$	10^1	4 1	.	◎ n, $12\frac{1}{2}$–2^{40}p, ≡⋮ n–11^a
12	31.5	31.0	29.2	4.6	6.4	1.0	6.6	0.5	5.8	5.7	4.7	91	80	95	NW 3	N 5	SW 2	10^1	$3^1_{\odot}$	3^1	1.6	.	
13	27.4	25.3	23.5	− 0.7	6.0	1.3	**7.3**	− 1.5	4.2	4.5	4.9	96	65	97	E 1	S 2	S 2	$10^2_{\equiv}$	$1^1_{\odot}$	0	0.0	.	≡² n–$7^{40}a_2$, 🌂¹ fr.
14	21.2	20.3	19.2	− 2.4	− 0.7	0.9	2.9	− 2.6	3.8	4.3	4.5	100	98	91	S 1	S 1	S 1	$10^2_{\equiv}$	$10^2_{\equiv}$	8^1	.	.	≡² n–$9^{40}a_2$, ≡¹ –4^p, 🌂² fr.
15	19.0	21.9	24.1	3.1	− 2.3	− 6.8	4.4	− 7.0	4.7	3.2	2.0	81	84	74	W 2	NW 2	SE 2	$10^2_{\bullet}$	6^1	0	0.2	.	●⁰ 7–$7\frac{1}{2}$ª, ✳ 8^{28}–11^a
16	19.3	20.4	21.0	− 0.4	0.6	− 1.9	1.1	− 7.5	3.0	3.5	3.8	68	72	94	SW 6	SW 8	E 2	10^1	10^1	$10^2_{\ast}$	1.0	1	✳ $7\frac{1}{2}$–$11\frac{1}{2}$ª, $2\frac{1}{2}$P–n, 🌧 p
17	18.4	17.5	14.9	1.4	3.1	2.9	3.9	− 1.9	3.3	3.8	3.5	65	66	61	W 5	S 3	SW 3	8^1	10^1	7^1	2.9	6	
18	08.8	07.3	08.2	3.2	2.7	0.3	4.2	0.0	3.8	4.7	4.4	66	84	93	S 4	N 2	S 2	10^1	8^1	$10^2_{\ast}$	.	0	✳ sch. ab $7\frac{1}{2}$P öfter
19	11.9	16.0	19.4	0.4	− 1.9	− 3.2	0.9	− 4.0	4.4	4.0	3.0	93	100	82	W 2	NW 3	C	10^1	$10^2_{\ast}$	10^1	2.7	5	✳ 8^a–3^{20}p
20	17.2	13.3	09.6	− 1.3	1.9	0.5	2.8	− 3.6	3.5	4.0	4.3	83	75	91	ENE 1	SW 2	NW 2	8^1	$10^2_{\ast}$	$10^2_{\ast}$	3.5	7	✳^{0} 2^p–n
21	08.9	09.6	13.7	− 0.4	− 1.3	− 1.5	0.9	− 2.0	4.5	4.1	4.0	100	98	96	NW 2	NE 1	NW 2	10^1	$10^2_{\ast}$	$10^2_{\ast}$	1.9	8	✳ 1^p–n
22	19.1	24.2	29.1	− 1.6	− 4.3	− 9.3	− 1.5	− 9.5	4.1	3.1	2.1	100	92	92	ENE 1	NE 1	SE 1	10^2	$10^2_{\ast}$	9^1	**11.5**	**19**	✳ n, ✳^{0} $1\frac{1}{2}$–2^{20}p
23	33.1	33.0	32.8	−10.3	−10.5	− 9.1	− 8.3	−12.1	1.9	1.4	1.7	91	65	72	NE 1	N 1	SE 1	10^2	9^1	10^1	0.3	17	
24	32.8	33.4	33.4	−10.3	− 9.1	−12.6	− 8.4	−13.0	1.9	1.7	1.3	88	75	74	NE 1	SE 1	E 1	10^1	8^1	0	.	16	
25	32.9	30.9	32.3	−15.0	− 6.6	−12.6	− 6.0	**16.2**	**1.2**	1.5	1.3	83	**54**	74	SSE 1	ESE 1	SE 1	0	0⊙	0	.	15	
26	34.1	**35.3**	35.1	−12.2	− 4.9	− 5.8	− 4.6	−15.7	1.6	2.8	2.8	86	89	93	SSE 1	SE 1	NW 2	4^1	$2^1_{\odot}$	9^1	.	15	
27	30.7	25.6	22.1	−12.4	− 2.7	− 4.9	− 2.2	−12.6	1.7	2.7	2.9	89	70	91	ESE 1	ESE 1	N 3	2^1	$5^1_{\odot}$	10^1	.	15	⋁?
28	18.3	14.1	12.5	1.2	4.6	2.9	**4.6**	− 4.9	4.1	5.6	4.5	81	88	80	SE 1	NW 4	NW 3	10^1	$10^1_{\bullet}$	10^1	1.0	11	● $6\frac{1}{2}$–3^a, ● sch. ab 1^p öfter
29	07.4	**05.3**	13.3	3.1	2.3	− 0.9	6.6	− 1.2	4.6	4.5	4.3	80	84	100	SW 5	SW 4	SW 6	$10^2_{\odot}$	$10^2_{\bullet}$	$10^2_{\ast}$	5.1	5	◎ n–$8^{10}a$, ● ✳ 12^{05}p–n, ◹ $6\frac{1}{2}$P
30	16.6	14.6	16.5	0.8	3.3	4.5	4.5	− 1.7	3.9	4.6	5.0	79	80	80	SW 5	SW 4	NE 5	10^2	$10^2_{\odot}$	10^2	5.8	6	● ✳ sch. ab 8^{10}a öfter, 🌀, 🌧 [zeitweise
31	17.0	16.7	20.3	5.1	4.9	3.4	5.7	2.1	4.9	4.8	4.7	75	74	80	SW 6	NW 7	W 7	10^1	10^1	$5^2_{\bullet}$	1.4	.	● △ sch. ab 8^p, 🌀
Mittel	721.9	721.7	722.5	− 1.5	0.0	− 1.4	1.4	− 4.1	3.9	4.0	3.8	89	83	87	2.3	2.7	2.3	9.0	8.3	8.0	65.7		

Schneekoppe: [1] ⋁$^{0\text{-}1}$ n–$8\frac{1}{2}$ª, II–n [2] (1400) n–n, ⋁¹ n–6^p [3] (1600) 4–7^p, ✳$^{0\text{-}1}$ n–n [4] Tal≡ i. E, S n–$8\frac{1}{2}$ª, ✳^{0} n, ⋁^{0} n, $8\frac{1}{2}$ª–n [5] n–9^a, ✳¹ n [6] N (800), Hor.≡ i. E 8^a–4^p, ⋁¹ n–8^a, 5^p–n, ⊕¹ 1–$3\frac{1}{2}$ᵖ [7] r., △¹ n, ✳¹ n–3^p, ✳^{0} –5^p, ⋁$^{1\text{-}0}$ n–III, 🌧 a [8] 🌧 a [9] (1500) n–n, ≡⋮ n–mtg., 🌀¹ n–9^a, 🌧 4–5^p [10] (1000) n–n [11] (1100) n–n, ⋁$^{0\text{-}1}$ 9^p–n, ▽¹ $4\frac{1}{2}$–8^p, 🌧 p [12] $12\frac{1}{2}$P–n, ✳^{0} n, ✳$^{0\text{-}1}$ 9^a–$12\frac{1}{2}$P [13] ✳¹ $1\frac{1}{2}$P–n, 🌧 a, p [14] $12\frac{1}{2}$P–n, 🌧 a, p [15] Tal≡ i. W, N 8–$8\frac{1}{2}$P, ✳¹ n–$7\frac{1}{2}$P, ⋁$^{0\text{-}1}$ n–n, 🌧 p [16] 9–$11\frac{1}{2}$ª, ✳¹ –n, 🌧 p [17] u. ≡ i. W, N, E, SE (1200) $3\frac{1}{2}$P–n, ✳$^{1\text{-}2}$ n, ✳^{0} n–3^p, ⋁¹ n–$3\frac{1}{2}$P, 7–$7\frac{1}{2}$P [18] u. ≡ i. NW, N, E (1400) n–$5\frac{1}{2}$P, 🌂 (?) i. NNE $5\frac{1}{2}$–$7\frac{1}{2}$P, 🌧 p [19] (1500) n–$8\frac{1}{2}$P, Tal≡ i. E, N 10^p–n, ⋁¹ n–$2\frac{1}{2}$P, 🌂⁰ NNW–NE $5\frac{1}{2}$–7^p, 🌧 a, p [20] nach E n–n, Hor.≡ i. N, NE n–n, 🌗 i. SW p, 🌂^{0} $5\frac{1}{2}$P–n [21] i. N, E n–$7\frac{1}{2}$ª, u. ≡ i. NW, N, E, S (1400) 10^a–n, ⋁⁰ $8\frac{1}{2}$ª–$5\frac{1}{2}$P [22] S, W (1100) n–11^a, Tal≡ i. N n–10^a, ⋁⁰ n–$8\frac{1}{2}$ª öfter, ⊕ $1\frac{1}{2}$–3^p [23] W (1300) 1^p, ● n, ●⁰ 9–$11\frac{1}{2}$ª öfter, ●¹ $1^{10\text{-}13}$p, $1^{48\text{-}50}$p, ●⁰ ✳¹ $2\frac{1}{2}$–$3\frac{1}{2}$P, ✳$^{1\text{-}0}$ –n öfter, ⋁¹ 4^p–n, 🌀 $2\frac{1}{2}$–4^p, 🌧 p [24] △$^{1\text{-}2}$ 5^{10}–10^p öfter, ◹ $6\frac{1}{2}$P, St. Elmsf. (pos.) $6\frac{1}{2}$–10^p, 🌧 a, p [25] 9^{20}p, 🌧 a, p

Monats- und Jahres-Übersichten

Fünftägige Temperaturmittel

1926

Zeitangaben nach mittlerer Ortszeit

Stationen II. Ordnung

Tilsit

$H_b = 17.0$ m $C_g = +0.7$ mm $\varphi = 55°\ 4'$ N $\lambda = 21°\ 54'$ E $H = 16$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	762.9	781.2	746.4	-5.3	-3.6	-4.4	-4.4	-1.7	-6.9	4.8	26	-21.0	22	3.4	3.4	3.3	3.3	91	86	88	88	57
Februar .	63.1	80.2	45.5	-2.3	0.8	-2.1	-1.4	0.4	-3.7	4.4	3, 17	-11.3	7	3.7	3.9	3.8	3.8	90	88	92	90	62
März . . .	57.1	74.5	40.9	-1.3	2.6	-0.2	0.2	3.6	-3.3	7.8	9, 25	-16.1	21	3.6	4.0	3.9	3.9	85	73	84	81	36
April . . .	59.4	75.4	47.1	4.6	10.8	6.2	6.9	11.8	3.2	23.4	17	- 4.6	4	5.6	6.2	5.8	5.9	87	64	81	77	40
Mai	56.8	63.0	45.6	11.8	16.7	12.2	13.2	18.3	8.5	27.5	28	1.1	5	8.8	9.2	8.8	8.9	83	65	82	77	33
Juni . . .	57.6	67.9	50.7	15.3	19.9	14.9	16.2	21.1	11.9	27.2	6	5.9	20	10.4	10.3	10.1	10.3	80	61	80	73	35
Juli	57.4	67.0	45.3	17.7	22.8	17.2	18.7	24.4	13.2	29.1	20	9.0	28	12.4	12.2	12.0	12.1	81	59	82	74	38
August . .	58.5	70.8	44.3	14.3	19.3	14.2	15.5	21.0	11.0	26.1	11	5.5	31	10.7	10.7	10.7	10.7	88	65	88	80	40
September	60.7	72.7	49.0	11.6	16.8	11.9	13.1	18.0	8.6	26.0	12	3.8	20	9.4	9.7	9.5	9.5	91	67	89	82	44
Oktober .	56.3	71.7	40.1	4.2	8.0	4.9	5.5	8.8	2.8	17.4	9	- 3.0	29	6.0	6.6	6.0	6.2	94	79	91	88	46
November	58.5	74.9	44.4	4.8	7.6	5.9	6.0	8.8	3.3	13.6	7	- 4.6	2	6.1	6.9	6.6	6.5	94	87	93	91	69
Dezember	58.9	79.1	32.8	-2.7	-1.5	-2.5	-2.3	0.4	-5.4	7.3	13	-16.5	23	3.7	3.9	3.7	3.8	94	91	95	93	56
Jahr . . .	758.9	781.2	732.8	6.1	10.0	6.5	7.3	11.2	3.6	29.1	20 VII	-21.0	22 I	7.0	7.2	7.0	7.1	88	74	87	83	33

Insterburg

$H_b = 40.0$ m $C_g = +0.6$ mm, über 768 mm $= +0.7$ mm $\varphi = 54°\ 38'$ N $\lambda = 21°\ 48'$ E $H = 38$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	761.1	779.3	744.6	-4.9	-3.4	-4.1	-4.1	-1.9	-6.3	4.8	26	-19.1	13	3.0	3.2	3.2	3.1	84	81	81	82	53
Februar .	60.9	78.9	43.8	-1.7	-0.1	-1.4	-1.2	0.7	-2.9	5.7	17	-10.3	7	3.7	4.2	3.8	3.9	88	88	87	88	74
März . . .	55.5	73.1	40.5	-1.5	3.1	0.2	0.5	3.8	-2.5	8.6	4, 9	-13.4	21	3.6	4.7	4.2	4.2	85	82	88	85	52
April . . .	57.3	74.1	45.0	4.6	11.8	6.9	7.5	12.8	3.3	23.3	17	- 3.1	12	5.0	6.8	5.4	5.7	79	66	73	73	32
Mai	54.8	61.4	43.0	12.0	17.3	12.5	13.6	18.6	8.9	27.6	28	1.3	5	7.3	9.0	7.3	7.9	68	60	65	64	40
Juni . . .	55.5	66.4	48.2	15.3	20.5	15.3	16.6	21.4	12.2	28.2	1	7.7	14, 20	8.7	10.3	8.7	9.2	68	58	67	64	40
Juli	55.6	64.8	43.3	17.3	24.2	18.0	19.4	24.9	13.9	30.3	15	9.7	28	10.0	11.4	9.8	10.4	68	51	65	61	27
August . .	56.7	68.9	43.4	13.8	20.0	14.8	15.8	20.7	12.0	26.9	11	7.6	30	8.6	10.1	9.0	9.2	73	60	71	68	38
September	59.0	70.8	47.7	10.9	16.9	12.3	13.1	17.8	9.5	26.4	12	4.6	21	7.5	9.0	7.9	8.1	75	63	73	70	35
Oktober .	54.1	70.3	38.9	4.4	8.0	5.5	5.8	8.8	3.6	18.0	9	- 2.3	27	5.2	5.8	5.3	5.4	79	70	78	75	36
November	56.7	72.4	41.8	5.4	8.3	6.4	6.6	8.9	4.4	14.8	20	- 2.2	2	5.3	5.8	5.6	5.6	78	70	77	75	52
Dezember	57.1	76.7	31.5	-2.7	-1.7	-2.8	-2.5	0.2	-4.9	7.3	12	-17.7	23	3.1	3.2	3.3	3.2	77	76	80	78 [1]	48
Jahr . . .	757.0	779.3	731.5	6.1	10.4	7.0	7.6	11.4	4.3	30.3	15 VII	-19.1	13 I	5.9	7.0	6.1	6.3	77	69	75	74	27

[1] Zu niedrig.

Königsberg in Preußen

$H_b = 22.6$ m $C_g = +0.6$ mm, über 758 mm $= +0.7$ mm $\varphi = 54°\ 43'$ N $\lambda = 20°\ 30'$ E $H = 19$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	761.9	779.9	746.6	-3.4	-2.3	-3.1	-3.0	-1.2	-5.2	5.0	26	-17.2	13	3.5	3.6	3.5	3.5	88	85	87	87	64
Februar .	61.6	79.2	44.5	-1.3	0.6	-0.5	-0.4	1.5	-2.2	7.2	17	-10.2	9	3.9	4.2	4.1	4.1	91	84	88	87	60
März . . .	56.7	73.2	41.8	-0.2	3.0	1.2	1.3	4.2	-1.6	8.8	28	- 9.0	21	3.9	4.1	4.2	4.1	83	71	81	78	44
April . . .	58.6	76.1	46.9	5.2	11.3	6.5	7.4	12.3	3.0	23.3	17	- 3.3	4	5.6	6.1	5.7	5.8	84	62	78	75	26
Mai	56.0	62.6	45.8	10.9	15.9	10.6	12.0	17.1	7.9	27.0	16	1.8	8, 11	8.4	8.9	8.3	8.6	84	64	85	78	44
Juni . . .	56.8	68.0	49.5	14.9	19.7	14.5	15.9	21.2	11.6	26.5	6, 7, 8	6.9	20	10.6	10.1	10.2	10.3	84	59	83	75	38
Juli	57.0	66.5	45.9	17.2	22.1	16.9	18.3	22.9	13.9	27.6	19	10.0	28	12.1	12.1	12.0	12.1	83	61	82	76	41
August . .	58.3	70.3	45.1	14.8	18.5	14.9	15.8	19.8	12.1	25.3	11	8.5	29	11.4	10.7	11.0	11.0	90	67	86	81	44
September	60.4	72.2	49.4	11.5	16.0	12.3	13.0	17.1	9.4	25.8	12	5.1	20	9.6	10.0	9.7	9.8	93	72	89	85	56
Oktober .	55.1	71.6	38.7	5.2	8.0	5.7	6.2	9.0	3.7	18.1	9	- 1.8	21	6.3	6.6	6.4	6.4	92	80	89	87	58
November	57.5	72.9	41.5	5.5	7.8	6.2	6.4	8.8	3.9	15.3	20	- 1.5	4	6.3	6.8	6.4	6.6	92	85	89	89	66
Dezember	58.3	78.4	32.1	-1.3	-0.2	-0.8	-0.8	1.7	-3.7	7.8	12	-14.1	24	4.0	4.1	4.1	4.1	90	85	89	88	62
Jahr . . .	758.2	779.9	732.1	6.6	10.0	7.0	7.7	11.2	4.4	27.6	19 VII	-17.2	13 I	7.1	7.3	7.1	7.2	88	73	86	82	26

Marggrabowa

$H_b = 169.0$ m $C_g = +0.6$ mm, unter 714 mm $= +0.5$ mm $\varphi = 54°\ 2'$ N $\lambda = 22°\ 30'$ E $H = 155$ m [3]

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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	749.4	765.9	735.6	-5.7	-4.8	-5.4	-5.3	-3.2	-7.5	5.3	1	-21.2	13	2.9	3.0	2.9	2.9	85	83	86	85	71
Februar .	49.5	67.0	32.7	-2.9	-1.6	-2.5	-2.4	-0.7	-4.0	2.7	14	-11.3	9	3.4	3.6	3.5	3.5	89	86	88	88	49
März . . .	44.1	61.3	29.6	-3.1	1.7	-1.2	-0.9	2.5	-4.8	8.0	9	-14.1	23	3.4	3.8	3.6	3.6	88	73	84	82	51
April . . .	45.7	60.7	32.6	4.3	10.7	6.3	6.9	11.6	2.6	20.0	26	- 3.5	8	5.4	6.1	5.9	5.8	86	62	79	76	33
Mai	43.5	49.0	31.6	11.0	16.4	11.8	12.7	17.4	8.2	25.8	16	0.5	11	8.3	9.0	8.7	8.7	82	64	82	76	36
Juni [1] . .	*43.9*	*54.5*	*36.5*	*13.2*	*16.5*	*13.0*	*15.8*	*18.0*	*10.1*	*24.3*	*22*	*5.5*	*20*	*10.1*	*9.9*	*10.0*	*10.0*	*80*	*64*	*81*	*74*	*33*
Juli	44.1	52.1	30.3	16.9	22.6	16.7	18.2	23.7	12.4	29.3	15	6.9	28	11.5	11.1	11.4	11.3	79	55	79	71	35
August . .	45.3	56.9	33.4	13.3	18.3	13.2	14.5	19.3	10.7	23.5	11	5.3	31	10.3	9.9	10.1	10.1	89	64	88	80	47
September	47.4	58.3	35.2	10.6	16.0	11.0	12.1	16.6	7.8	26.0	12	1.4	22	9.0	9.5	9.0	9.2	89	67	88	81	49
Oktober .	42.6	57.9	29.1	3.8	7.5	4.9	5.3	8.4	2.5	19.5	2	- 5.6	28	5.8	6.2	6.0	6.0	92	77	89	86	52
November	45.3	60.0	32.3	4.6	7.8	5.5	5.8	8.6	3.0	14.9	7	- 2.4	3	6.0	6.9	6.4	6.4	94	84	92	90	54
Dezember	44.9 [2]	63.1 [2]	20.6 [2]	-4.3	-2.9	-3.3	-3.4	-0.7	-6.7	6.4	12	-17.6	23	3.3	3.5	3.5	3.4	91	87	91	90	56
Jahr . . .	745.5	767.0	720.6	5.1	9.0	5.8	6.6	10.1	2.9	29.3	15 VII	-21.2	13 I	6.6	6.9	6.8	6.7	87	72	86	82	33

[1] Am 1. Juni Stationsverlegung und Beobachterwechsel.
[2] Bis zum 31. Mai sind die Luftdruckwerte von der alten Seehöhe $H_b = 164.6$ m auf die neue $H_b = 163.0$ m reduziert
[3] Bis zum 31. Mai $H = 163$ m.

Stationen II. Ordnung

Tilsit

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	🌫	△	▲	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.9	8.7	8.0	8.2	41	8.4	26	17	11	—	10	12	—	—	—	3	2	23	4	19	25	10.5	8.5	7	13	6	—
Februar .	9.4	9.3	8.9	9.2	37	9.2	9	13	10	—	7	15	—	—	—	3	—	24	5	13	18	20.5	8.5	7.5	9	2.5	—
März . . .	7.4	6.6	6.1	6.7	62	12.6	10	18	14	1	10	13	1	—	—	—	4	12	10.5	4	2.5	10.5	8.5	18	21	18	—
April . . .	6.9	6.6	5.8	6.4	52	16.2	23	10	8	2	1	—	—	—	1	3	1	10	5.5	11.5	12	7.5	6.5	12	23	12	—
Mai	6.7	7.5	7.4	7.2	71	19.3	21	16	11	2	—	—	1	—	5	—	—	12	9.5	11	8	16	11	14.5	13	10	—
Juni . . .	6.1	6.8	5.9	6.3	79	36.0	23	13	10	3	—	—	—	—	3	—	1	9	10.5	8.5	13.5	11.5	3	4	13	26	—
Juli	4.9	6.2	5.4	5.5	56	19.8	31	10	9	1	—	—	—	—	2	1	1	5	18	14.5	5	2.5	3.5	19	19.5	8	3
August . .	6.1	6.3	4.7	5.7	128	30.5	23	21	16	3	—	—	—	1	6	1	1	5	6	3	0.5	2	5	15.5	32	29	—
September	7.0	6.7	5.9	6.5	97	16.0	15	13	11	4	—	—	—	—	3	2	2	11	14.5	8	5	3	5	19	20.5	15	—
Oktober .	7.9	8.1	6.4	7.5	85	20.0	17	18	17	3	5	4	1	—	—	1	—	13	7.5	7	9	8.5	4.5	29	20.5	7	—
November	8.4	8.1	7.1	7.9	41	10.5	2	20	10	1	1	3	—	—	—	8	—	16	8.5	7.5	10	17	11.5	19	12.5	4	—
Dezember	8.2	7.9	7.1	7.7[1]	67	10.7	28	16	13	1	11	20	—	—	—	5	—	17	5.5	11	9	7.5	8	21.5	22	8.5	—
Jahr . . .	7.2	7.4	6.6	7.1	816	36.0	23 VI	185	140	21	45	67	3	1	20	27	12	157	105	118	117.5	117	83.5	186	219	146	3

[1]) Etwas zu gering.

Insterburg

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	🌫	△	▲	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.8	8.9	8.4	8.7	51	8.0	1	19	12	—	12	12	—	—	—	3	2	25	—	6.5	20.5	36	10.5	6.5	4.5	8.5	—
Februar .	9.6	8.9	9.1	9.2	23	4.7	9	14	8	—	7	6	1	—	—	1	1	24	0.5	8.5	13	37.5	12.5	6	2	4	—
März . . .	7.3	6.2	6.3	6.6	53	11.3	10	20	14	1	14	11	6	—	—	—	3	13	3.5	5	5.5	17.5	8	23	9	21.5	—
April . . .	6.4	6.1	6.0	6.2	67	15.8	23	10	9	3	1	—	—	2	1	1	1	10	4	4.5	12.5	24	9	14.5	7	14.5	—
Mai	6.4	7.3	7.5	7.1	51	12.4	9	19	10	1	—	—	—	—	5	1	—	13	3.5	10.5	14	29	13.5	7	6	9.5	—
Juni . . .	5.9	6.3	6.4	6.2	53	10.1	12	17	11	1	—	—	—	—	5	1	4	8	11	8.5	17.5	24	3	3	5	18	—
Juli	5.2	5.5	4.6	5.1	65	23.7	31	14	9	2	—	—	—	—	3	1	6	4	8	17.5	15	12	7	17.5	6.5	9.5	—
August . .	6.2	5.5	5.1	5.6	136	20.2	28	20	19	4	—	—	—	2	4	3	2	5	12	10	3	8	8	12.5	14.5	25	—
September	7.3	6.8	5.0	6.4	74	13.2	16	19	11	1	—	—	1	—	—	3	2	8	3.5	10	8.5	19	9.5	19.5	6	14	—
Oktober .	8.3	8.2	5.9	7.5	59	12.5	13	22	16	1	6	1	1	—	—	3	—	13	7	5.5	7	18.5	14.5	23.5	8.5	8.5	—
November	8.8	8.0	7.2	8.0	49	9.9	2	19	8	—	1	1	—	—	—	7	—	14	1.5	3.5	6	37	19.5	16	3.5	3	—
Dezember	9.3	8.5	8.5	8.8	82[1])	15.8	19	21	15	2	16	21	—	—	—	4	—	23	—	10.5	10.5	25	13	19.5	5	9.5	—
Jahr . . .	7.5	7.2	6.7	7.1	763	23.7	31 VII	214	142	16	57	52	9	4	18	28	21	160	54.5	100.5	133	287.5	128	168.5	77.5	145.5	—

[1]) Etwas zu groß. [2]) Keine Windstillen!

Königsberg in Preußen

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	🌫	△	▲	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.3	8.8	8.7	8.6	29	5.1	1	19	11	—	10	11	—	—	—	6	2	24	1	8.5	16.5	30.5	10.5	17	4	5	—
Februar .	9.0	9.3	9.3	9.2	28	3.8	13	16	11	—	7	9	1	—	—	2	1	23	2.5	13.5	4.5	35.5	12.5	7.5	5	3	—
März . . .	6.6	6.4	6.7	6.6	52	7.6	31	21	16	—	12	12	7	—	—	—	3	11	9	9	1.5	13.5	4	23.5	21.5	11	—
April . . .	6.3	6.3	5.8	6.1	38	11.7	23	10	7	1	—	—	—	1	2	1	4	10	9	11	15	8.5	5.5	22	12	5	2
Mai	7.5	7.0	7.9	7.5	64	16.2	10	14	12	2	—	—	—	1	7	—	—	11	12	18	11.5	14	13	11.5	10.5	2.5	—
Juni . . .	5.7	6.4	5.5	5.9	83	31.0	23	11	8	3	—	—	—	—	2	—	2	7	11.5	11.5	7.5	25.5	3.5	12	9.5	9	—
Juli	5.4	5.2	4.6	5.1	135	47.1	21	12	11	3	—	—	—	—	3	—	6	7	9.5	20	9.5	6	7	23.5	10	6.5	1
August . .	5.1	4.9	4.5	4.8	98	26.9	23	16	13	3	—	—	—	1	5	1	4	4	23	4.5	1.5	5	4.5	21	18.5	13	2
September	7.4	6.1	6.3	6.6	91	12.5	24	14	11	5	—	—	—	1	2	—	3	10	6	8.5	11.5	7.5	7	24.5	16.5	7.5	1
Oktober .	9.0	7.8	6.4	7.7	96	23.5	20	23	16	2	5	3	2	4	—	—	—	15	5	4	10.5	14.5	9.5	30	12.5	6	1
November	8.8	8.0	6.9	7.9	43	12.3	2	19	8	1	1	1	1	—	1	5	—	15	1	5	12	23	13.5	26	5.5	3	1
Dezember	8.8	7.7	8.5	8.3	87	15.7	17	20	16	2	15	20	4	—	—	1	1	21	5	11	5.5	13.5	5.5	20.5	24.5	6.5	1
Jahr . . .	7.3	7.0	6.8	7.0	844	47.1	21 VII	195	140	22	50	56	15	8	22	16	26	158	94.5	124.5	107	197	96	239	150	78	9

Marggrabowa

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	🌫	△	▲	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.6	8.5	8.3	8.5	57	10.6	1	18	14	1	11	24	—	—	—	3	2	25	4	18	13.5	13	17.5	4	13.5	5.5	4
Februar .	9.6	9.1	9.5	9.4	22	7.9	19	16	5	—	7	15	—	—	—	2	—	25	1	17	4.5	14	27.5	9	5	4	2
März . . .	6.0	6.5	6.2	6.2	73	17.7	10	21	14	1	12	18	2	—	—	—	3	12	2.5	9	1.5	14.5	7	14	26.5	18	—
April . . .	6.0	6.7	6.0	6.2	40	15.5	19	10	6	2	1	—	—	—	—	3	2	10	6.5	18	2	4	11	10.5	18	18	2
Mai	5.2	6.6	6.0	5.9[2])	71	17.9	9	17	13	2	—	—	—	—	9	—	3	9	7.5	11.5	0.5	10	24.5	14.5	10	12.5	2
Juni[1]) . .	6.2	7.1	7.0	6.7	63	15.0	3	15	10	2	—	—	—	—	1	—	—	12	4	14	11	19	6	7	11	13	5
Juli	5.5	5.8	5.1	5.4	82	16.1	31	15	13	2	—	—	—	—	3[2])	—	4	7	16	18	6.5	5.5	8	13	12	14	—
August . .	6.8	6.5	4.6	6.0	174	36.5	14	21	15	7	—	—	—	1	3	3	2	7	14.5	7	1.5	2.5	6	11	14	29.5	7
September	6.8	6.6	4.9	6.1	69	9.7	28	19	15	—	—	—	—	—	—	5	—	5	11.5	8.5	8.5	6	8.5	7.5	17.5	14	8
Oktober .	8.0	8.0	6.7	7.6	35	7.6	17	22	12	—	6	—	—	1	1	14	—	12	7.5	4.5	6	8.5	10	17	16.5	17	6
November	8.9	7.9	7.8	8.2	39	8.9	2	17	11	—	1	—	—	—	—	16	—	16	4.5	4.5	3	17	29	6	10.5	5.5	10
Dezember	8.9	8.4	8.6	8.6	86	14.5	28	22	18	2	16	26	1	—	—	10	1	24	4	5.5	3.5	13.5	11.5	13.5	17.5	19	5
Jahr . . .	7.2	7.3	6.7	7.1	811	36.5	14 VIII	213	146	19	54	83	3	2	17	56	17	164	83.5	135.5	62	127.5	166.5	127	172	170	51

[1]) Am 1. Juni Stationsverlegung und Beobachterwechsel. [2]) Zu gering.

1926

Monat	Luftdruck auf 0° und Normalschwere reduziert			Lufttemperatur										Dampfspannung				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.
Osterode in Ostpreußen																						
$H_b = 112.1$ m	$C_g = +0.6$ mm													$\varphi = 53°\,42'$ N			$\lambda = 19°\,58'$ E		$H = 107$ m			
Januar . .	753 5	769.7	741.9	−2.8	−1.6	−2.7	−2.4	−0.8	−4.7	5.7	1	−17.6	13	3.6	3.6	3.5	3.6	86	83	87	85	59
Februar .	53.2	70.5	35.7	−0.6	1.5	0.1	0.3	2.3	−1.6	6.7	17	− 9.6	9	4.1	4.4	4.1	4.2	91	82	86	86	58
März . . .	49.5	66.9	36.3	−0.3	3.6	1.1	1.4	4.5	−2.0	11.0	29	− 9.1	21	4.1	4.4	4.4	4.3	87	72	86	82	43
April . . .	50.6	67.2	39.8	5.5	11.8	7.3	8.0	13.5	3.4	24.6	26	− 3.6	4	5.9	6.0	6.1	6.0	85	58	78	74	27
Mai	48.3	54.7	39.8	10.7	15.7	11.2	12.2	17.1	7.7	27.2	16	1.4	8	8.5	8.7	8.4	8.5	86	65	83	78	37
Juni . . .	48.9	60.8	40.5	14.8	19.2	14.9	15.9	20.8	11.9	26.1	22	8.0	20	10.3	10.0	10.4	10.2	81	61	82	75	41
Juli	49.7	57.8	39.3	17.1	22.4	18.2	19.0	24.1	14.5	30.8	15	9.3	28	11.6	11.2	11.7	11.5	79	55	75	70	36
August . .	51.5	62.3	40.6	13.7	19.0	14.8	15.6	20.1	11.8	25.7	11	6.5	31	10.5	9.8	10.5	10.3	89	60	83	77	42
September	53.2	62.8	45.1	10.9	16.5	12.6	13.2	17.4	9.3	25.7	12	4.6	21	9.2	9.5	9.5	9.4	92	67	86	82	47
Oktober .	48.0	62.7	34.1	5.1	8.7	6.1	6.5	9.6	3.8	18.6	9	− 1.1	19	6.2	6.6	6.5	6.4	91	77	89	86	60
November	49.9	63.5	34.3	5.5	8.0	6.0	6.4	8.9	3.6	14.6	14	− 1.1	30	6.4	7.0	6.5	6.6	92	86	91	90	66
Dezember	51.0	69.2	27.5	−1.5	−0.3	−1.4	−1.1	1.0	−4.1	8.1	12	−16.2	24	3.9	4.0	4.0	4.0	90	86	89	88	56
Jahr . . .	750.6	770.5	727.5	6.5	10.4	7.3	7.9	11.6	4.5	30.8	15 VII	−17.6	13 I	7.0	7.1	7.1	7.1	87	71	85	81	27
Lauenburg in Pommern																						
$H_b = 43.0$ m	$C_g = +0.6$ mm													$\varphi = 54°\,33'$ N			$\lambda = 17°\,45'$ E		$H = 38$ m			
Januar . .	759.1	776.8	746.7	−1.7	−0.4	−1.0	−1.0	0.7	−3.1	6.4	26	−14.0	14	3.8	4.0	4.0	4.0	90	85	90	88	69
Februar .	58.9	76.0	41.9	0.2	2.3	0.6	0.9	3.1	−0.7	9.0	17, 25	− 7.7	9	4.3	4.5	4.4	4.4	90	81	90	87	39
März . . .	55.2	69.2	39.7	0.8	4.7	1.7	2.2	5.9	−1.1	13.0	29	−10.3	21	4.2	4.3	4.7	4.4	84	65	87	79	33
April . . .	56.7	74.5	45.1	*6.1*	*12.2*	*6.4*	*7.8*	*13.3*	*3.2*	*24.0?*	*26?*	*− 3.5?*	*4?*	*6.1*	*6.6*	*6.3*	*6.3*	*85*	*62*	*85*	77	34?
Mai	54.3	61.5	45.4	10.1	14.1	9.2	10.7	15.2	6.3	25.6	16, 17	− 0.9	5	7.7	7.9	7.8	7.8	82	66	88	79	36
Juni . . .	54.9	66.9	47.6	14.6	18.5	13.5	15.0	20.0	10.0	24.9	4	5.4	20, 28	10.2	10.4	10.0	10.2	82	66	86	78	44
Juli	*55.7*	65.1?	43.3?	17.7	21.9	16.3	18.0	23.1	12.7	30.1	19	7.4	1	12.5	12.5	11.9	12.3	82	65	86	78	40
August . .	57.1	68.3	44.8	14.3	19.9	14.1	15.6	20.8	11.1	26.3	11	5.2	30	10.7	10.2	10.5	10.5	87	60	88	78	35
September	58.9	70.1	49.0	11.8	16.7	12.0	13.1	18.1	9.2	29.2	12	4.0	24	9.4	9.6	9.5	9.5	90	68	90	83	40
Oktober .	53.2	70.2	36.0	5.5	8.8	5.9	6.5	10.0	3.6	18.6	9	− 2.1	25	6.4	6.6	6.3	6.4	92	76	88	85	42
November	54.8	68.9	37.0	5.5	8.3	5.7	6.3	9.3	3.5	14.7	14	− 2.0	25	6.3	6.9	6.2	6.5	92	83	90	88	66
Dezember	57.0	76.3	31.6	0.5	1.5	0.8	0.9	2.6	−1.4	8.7	12	− 9.4	24	4.4	4.5	4.5	4.5	90	85	91	89	50
Jahr . . .	756.3	776.8	731.6	7.1	10.7	7.1	8.0	11.8	4.4	30.1	19 VII	−14.0	14 I	7.2	7.3	7.2	7.2	87	72	88	82	33
Köslin																						
$H_b = 46.5$ m	$C_g = +0.6$ mm													$\varphi = 54°\,12'$ N			$\lambda = 16°\,11'$ E		$H = 41$ m			
Januar . .	758.7	776.3	746.8	−1.6	0.0	−0.9	−0.8	1.2	−2.9	6.0	26	−13.0	14	3.8	4.2	4.1	4.0	88	87	89	88	57
Februar .	58.4	74.9	42.2	0.5	2.8	1.1	1.4	3.3	−0.4	7.7	25	− 6.5	7	4.4	4.9	4.6	4.6	91	85	90	89	55
März . . .	55.9	68.4	40.9	0.7	4.3	1.9	2.2	5.1	−0.7	12.0	28	− 7.8	21	4.3	4.8	4.7	4.6	85	75	86	82	49
April . . .	56.7	74.0	44.5	6.1	12.1	7.6	8.4	13.4	4.0	24.0	26	− 2.5	4	6.2	7.1	6.7	6.7	86	66	83	78	46
Mai	54.4	61.6	44.9	9.3	12.8	8.8	9.9	14.6	6.2	24.1	17	− 1.2	4	7.7	8.1	7.8	7.9	86	72	90	83	40
Juni . . .	55.0	67.1	46.9	14.2	17.6	13.8	14.8	19.2	10.5	25.1	6	6.0	30	10.6	10.9	10.4	10.6	87	73	88	83	55
Juli	55.8	65.0	47.2	16.9	21.1	16.8	17.9	22.2	13.5	29.0	19	10.1	17	11.9	12.8	12.2	12.3	83	69	85	79	43
August . .	57.8	68.3	47.3	14.5	18.6	14.7	15.6	19.6	11.4	25.1	11	5.9	30	10.7	11.3	11.0	11.0	87	71	88	82	49
September	59.2	69.9	49.2	11.5	16.2	12.5	13.2	17.2	9.8	26.8	12	3.8	29	9.6	10.6	10.0	10.1	92	76	90	86	54
Oktober .	53.8	70.6	36.8	5.5	9.1	6.2	6.8	9.8	4.0	16.5	1	− 1.4	25	6.5	7.1	6.5	6.7	93	80	89	87	60
November	54.8	67.8	36.5	4.8	7.8	5.2	5.8	8.4	3.3	14.1	14	− 2.5	30	6.2	6.9	6.1	6.4	94	86	91	90	71
Dezember	58.0	76.3	35.1	0.7	1.7	0.8	1.0	2.8	−1.0	8.4	12	− 7.3	24	4.3	4.7	4.5	4.5	87	88	91	89	59
Jahr . . .	756.5	776.3	735.1	6.9	10.3	7.4	8.0	11.4	4.8	29.0	19 VII	−13.0	14 I	7.2	7.8	7.4	7.5	88	77	88	84	40
Deutsch Krone																						
$H_b = 124.3$ m	$C_g = +0.4$ mm													$\varphi = 53°\,17'$ N			$\lambda = 16°\,28'$ E		$H = 118$ m			
Januar . .	751.4	767.5	739.0	−2.2	−0.5	−1.4	−1.4	0.7	−3.3	5.9	1	−15.1	13	4.0	4.2	4.2	4.1	94	90	94	93	69
Februar .	51.0	67.5	33.4	0.2	2.6	0.9	1.2	3.3	−0.5	8.6	25	− 7.6	7, 8	4.5	4.9	4.7	4.7	95	87	93	92	59
März . . .	48.8	62.0	33.5	0.3	4.8	2.0	2.3	6.2	−1.0	12.0	29	− 8.6	21	4.2	4.4	4.5	4.4	85	67	82	78	38
April . . .	49.2	66.1	37.0	6.4	13.5	8.7	9.3	15.0	4.7	25.9	26	− 2.0	4	6.2	6.3	6.6	6.4	83	55	77	72	28
Mai	47.0	53.8	38.6	9.9	15.2	11.0	11.8	16.7	7.7	25.1	16	− 0.1	4	7.8	8.1	8.2	8.0	84	63	81	76	34
Juni . . .	47.6	60.0	38.2	13.7	18.4	14.5	15.3	20.4	10.9	25.3	22	7.6	28	10.1	10.1	10.6	10.3	86	66	86	79	34
Juli	48.7	57.2	40.6	17.0	22.1	17.9	18.7	24.2	14.3	32.3	14	9.2	28	12.0	12.3	12.2	12.2	83	63	80	75	39
August . .	51.0	60.9	42.0	13.7	19.9	15.3	16.0	21.3	11.5	27.0	10	7.0	30	10.3	9.8	10.7	10.3	88	58	83	76	33
September	52.4	61.9	43.5	11.6	17.4	13.0	13.7	18.3	9.4	28.8	12	3.6	24	9.7	10.0	9.8	9.8	93	68	87	83	40
Oktober .	46.8	63.5	32.1	5.5	9.2	6.4	6.9	10.4	4.1	18.4	9	− 1.7	25	6.6	7.1	6.7	6.8	94	79	89	87	55
November	47.6	60.4	29.3	4.6	7.4	5.4	5.7	8.1	3.2	14.4	14	− 2.8	30	6.1	6.9	6.5	6.5	95	89	95	93	68
Dezember	50.8	68.2	29.1	0.1	1.1	0.3	0.4	2.2	−1.8	8.5	12	−11.8	24	4.4	4.5	4.4	4.4	91	89	91	90	39
Jahr . . .	749.4	768.2	729.1	6.7	10.9	7.8	8.3	12.2	4.9	32.3	14 VII	−15.1	13 I	7.2	7.4	7.4	7.3	89	73	86	83	28

1926

Osterode in Ostpreußen

h_t (Gehäuse) = 5.0 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	>1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	◪	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.7	8.8	9.1	8.9	42	7.4	3	18	11	0	11	11	—	—	—	3	1	25	—	8	11	28	2	12	4	8	20
Februar .	9.7	9.2	9.4	9.4	12	4.9	19	16	4	—	5	3	2	—	—	3	1	25	—	18	7	28	2	9	3	8	9
März . . .	7.0	6.7	6.6	6.8	50	9.3	10	20	12	—	10	7	3	—	—	—	5	14	3	6	—	20	—	10	17	28	9
April . . .	7.4	6.4	6.9	6.9	40	11.7	28	10	8	1	—	—	—	—	—	2	3	13	2	9	14	14	2	5	10	15	19
Mai	8.1	7.8	7.3	7.7	102	15.8	9	23	17	4	—	—	—	1	5	4	—	12	7	11	7	14	1	6	9	14	24
Juni . . .	7.4	7.4	5.5	6.8	96	21.8	12	17	13	2	—	—	—	—	6	2	1	7	5	21	1	20	—	3	8	16	16
Juli	5.9	5.9	5.7	5.8	76	35.7	31	15	12	2	—	—	—	—	5	—	3	8	7	20	4	1	4	12	16	19	10
August . .	7.0	6.3	4.5	5.9	80	21.0	7	20	14	2	—	—	—	1	3	4	3	6	—	2	2	3	—	4	9	51	22
September	7.8	6.9	6.5	7.1	55	14.9	24	19	13	1	—	—	—	1	3	4	—	10	1	8	6	3	2	8	13	19	30
Oktober .	8.8	7.9	7.4	8.0	39	8.0	14	20	10	—	3	—	1	1	1	6	—	17	1	4	7	16	3	24	11	9	18
November	9.2	8.6	7.9	8.6	32	9.8	23	18	10	—	—	—	—	—	—	7	1	22	—	3	—	24	8	12	5	10	28
Dezember	8.7	8.7	8.2	8.5	64	12.2	19	24	17	1	19	20	2	—	—	5	1	22	3	6	3	14	2	12	23	17	13 [1]
Jahr . . .	8.0	7.5	7.1	7.5	688	35.7	31 VII	220	141	13	48	41	8	4	23	40	19	181	29	116	62	185	26	117	128	214	218

[1] Zu viele Windstillen.

Lauenburg in Pommern

h_t (Hütte) = 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	>1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	◪	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.9	8.5	8.7	8.7	22	4.3	1	19	7	—	10	8	—	—	—	2	1	23	3	11	16	20.5	12.5	13	11	6	—
Februar .	9.4	8.5	9.1	9.0	13	2.1	18	16	7	—	6	2	—	—	—	5	—	22	4	14	11	23.5	13.5	11	4	3	—
März . . .	6.6	6.9	5.7	6.4	31	5.4	10	16	11	—	9	2	2	—	—	1	5	13	7.5	10.5	4.5	7	5	21	20	17.5	—
April . . .	6.5	6.0	5.7	6.1	43	11.5	28	12	8	1	—	—	—	—	1	1	3	10	*6*	*9*	*23*	*10*	*5*	*11*	*20*	*6*	—
Mai	7.5	8.1	7.9	7.9	53	10.9	30	16	8	2	—	—	—	—	4	3	—	18	14	21	11	14	5	8	10	10	—
Juni . . .	5.6	6.6	5.6	5.9	77	14.8	23	14	12	2	—	—	—	—	4	1	3	10	5.5	25	15.5	7	2.5	11	10	13.5	—
Juli	5.9	5.5	8.2	6.5	76	17.7	9	13	12	2	—	—	—	—	—	—	1	9	5	32	4	1	3	22	7	19	—
August . .	5.6	5.7	3.9	5.1	60	10.4	15	16	13	2	—	—	—	—	1	4	5	4	10	18	1	6	3	21	24	10	—
September	6.9	6.3	6.5	6.6	79	13.1	16	17	11	3	—	—	—	1	1	7	2	7	9.5	9.5	3	12	1	27	16	12	—
Oktober .	8.3	7.0	6.1	7.1	78	13.9	13	23	17	1	3	—	2	—	1	1	—	10	4.5	18	4	9.5	8.5	30	12	6.5	—
November	7.1	6.4	6.4	6.6	70	19.4	1	22	11	2	1	—	—	—	—	5	4	10	—	12	17	23	9.5	20.5	8	—	—
Dezember	8.6	8.8	8.8	8.7	49	8.1	21	23	16	—	14	17	1	—	—	—	—	22	1.5	10	8	10	2.5	26.5	19	15.5	—
Jahr . . .	7.2	7.0	6.9	7.0	651	19.4	1 XI	207	133	15	43	29	5	1	12	30	24	158	70.5	190	118	143.5	71	222	161	119	— [1]

[1] Keine Windstillen!

Köslin

h_t (Gehäuse) = 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	>1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	◪	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.3	8.6	8.4	8.4	26	5.6	26	15	11	—	9	10	—	—	—	5	3	23	—	1	9	44	13	11	9	4	2
Februar .	9.1	9.0	9.2	9.1	19	5.4	23	13	7	—	2	1	—	—	—	7	—	23	—	11	9	38	9	4	8	5	—
März . . .	6.0	6.2	5.1	5.8	44	8.1	10	15	10	—	6	—	1	—	—	2	4	10	4	9	—	16	11	19	20	14	—
April . . .	6.8	6.2	5.7	6.2	40	8.4	28	10	7	—	1	—	—	—	3	1	1	9	6	5	15	19	9	10	12	13	1
Mai	7.6	7.1	5.9	6.9	51	15.6	30	13	10	2	—	—	—	—	5	1	2	12	29	11	2	12	14	3	10	8	4
Juni . . .	6.4	6.2	5.1	5.9	129	23.7	23	18	13	6	—	—	—	—	6	1	4	6	13	15	9	13	5	5	12	11	7
Juli	6.5	5.7	5.6	5.9	84	16.8	21	14	12	3	—	—	—	—	3	1	6	10	15	21	9	5	14	14	8	2	5
August . .	5.5	4.6	3.7	4.6	116	26.1	27	16	15	4	—	—	—	1	2	2	8	4	12	11	3	14	7	13	23	6	4
September	7.8	6.0	5.6	6.5	86	12.9	7	16	13	3	—	—	—	1	2	4	—	11	7	5	2	19	15	9	17	13	3
Oktober .	7.9	7.6	6.5	7.3	81	8.5	14	22	19	—	2	2	—	—	—	5	2	15	5	16	1	17	18	19	10	6	1
November	7.3	6.5	6.1	6.6	88	22.6	1	17	11	4	1	—	—	—	—	7	4	12	1	12	1	39	23	6	5	—	3
Dezember	8.5	8.5	8.3	8.4	54	9.2	19	19	16	—	10	5	2	—	—	5	1	20	1	2	8	19	8	15	26	12	2
Jahr . . .	7.3	6.8	6.3	6.8	818	26.1	27 VIII	188	144	22	31	18	3	2	21	41	35	155	93	119	68	255	146	128	160	94	32

Deutsch Krone

h_t (Gehäuse) = 4.8 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	>1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	◪	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.2	8.5	8.7	8.5	37	8.9	3	19	11	—	10	9	1	—	—	5	2	23	1	4	10	24	9	19	24	2	—
Februar .	9.5	8.9	9.2	9.2	29	9.7	23	15	6	—	3	—	1	—	—	8	—	22	—	12	11	15	12	22	10	2	—
März . . .	6.1	6.6	4.4	5.7	49	10.6	13	12	10	1	4	2	2	2	1	—	5	10	6	9	1	8	3	18	27	21	—
April . . .	7.4	7.7	6.5	7.2	67	35.7	18	10	7	2	—	—	—	1	3	1	1	14	4	5	10	11	8	25	25	2	—
Mai	8.8	8.9	7.9	8.5	73	21.3	15	15	9	2	—	—	—	1	3	1	—	21	2	12	10	11	7	19	20	12	—
Juni . . .	7.8	8.9	6.7	7.8	131	17.5	1	21	17	4	—	—	—	—	6	1	—	15	2	9	10	8	4	15	29	13	—
Juli	7.0	7.7	6.0	6.9	109	26.0	11	13	11	4	—	—	—	—	4	—	2	12	2	21	2	8	—	10	34	16	—
August . .	6.6	7.7	3.9	6.1	82	17.5	20	16	14	2	—	—	—	—	7	2	3	6	3	6	3	4	6	15	30	21	—
September	7.9	7.8	5.6	7.1	47	9.0	28	11	9	—	—	—	—	—	1	5	—	12	1	3	—	2	4	26	39	14	1
Oktober .	8.6	8.5	6.1	7.7	47	7.6	16	20	13	—	3	—	—	1	—	4	1	14	6	9	4	—	9	22	23	20	—
November	9.0	8.6	7.4	8.3	55	16.4	26	22	9	1	1	—	—	—	—	10	—	19	3	6	—	9	14	31	25	2	—
Dezember	9.2	9.0	8.4	8.9 [1]	44	7.4	18	19	11	—	12	13	1	—	—	4	— [1]	26 [1]	1	9	5	2	4	5	47	20	—
Jahr . . .	8.0	8.2	6.7	7.7	770	35.7	18 IV	193	127	16	33	24	5	5	25	41	14	194	31	105	66	102	80	227	333	150	1

[1] Bewölkung im Sommer überschätzt.

1926

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: 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	Dampfspannung: 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 . .	760.4	777.8	748.3	-1.7	0.7	-0.4	-0.4	1.8	-2.6	6.6	1	-12.0	14	3.9	4.5	4.2	4.2	88	87	88	88	49
Februar .	59.7	76.5	43.6	1.0	3.8	2.4	2.4	4.6	0.5	8.5	3, 25	- 7.3	8	4.7	5.4	5.0	5.0	94	87	90	90	69
März . . .	58.3	70.2	43.3	1.5	5.6	3.2	3.4	6.9	0.1	13.2	30	- 5.8	21	4.5	4.9	5.0	4.8	84	71	83	79	40
April . . .	58.0	75.6	44.6	7.4	14.5	10.0	10.5	15.7	5.5	25.6	25	- 0.8	4	6.1	6.7	7.1	6.6	77	56	76	70	31
Mai	56.0	63.4	45.8	10.0	15.3	11.0	11.8	16.8	7.4	23.1	31	1.7	8, 10	7.4	7.5	7.7	7.5	79	57	77	71	34
Juni . . .	56.6	70.7	47.9	14.5	18.7	14.9	15.8	20.7	11.5	25.5	16	9.2	12	9.9	9.7	10.3	10.0	80	60	81	74	39
Juli	57.6	66.6	48.3	17.8	22.2	18.5	19.2	24.7	14.7	32.6	18	9.5	28	11.6	12.5	12.2	12.1	75	63	77	72	36
August . .	60.2	69.9	51.2	15.0	20.1	16.0	16.8	21.6	12.5	26.6	10	9.7	29	10.3	10.0	10.9	10.4	81	58	81	73	37
September	61.3	72.1	51.2	11.9	17.7	13.7	14.2	18.9	10.6	28.5	12	4.2	29	9.5	10.2	10.3	10.0	90	67	87	81	47
Oktober .	55.8	73.1	38.9	5.7	10.2	7.3	7.6	11.0	4.6	18.5	9	- 2.3	25	6.5	7.0	6.6	6.7	91	74	84	83	52
November	56.1	69.8	36.2	4.8	8.0	6.1	6.2	8.6	3.8	14.5	14	- 1.0	30	6.1	6.9	6.4	6.5	93	85	89	89	68
Dezember	60.8	78.4	39.4	0.9	2.6	1.8	1.8 [1]	3.7	-0.1	9.5	12	- 5.6	24	4.5	4.9	4.8	4.7	89	86	90	88	52
Jahr . . .	758.4	778.4	736.2	7.4	11.6	8.7	9.1	12.9	5.7	32.6	18 VII	-12.0	14 I	7.1	7.5	7.5	7.4	85	71	84	80	31

[1]) Temperaturen durch Stadteinfluß zu hoch.

Putbus

$H_b = 52.8$ m $C_g = +0.6$ mm $\varphi = 54°\,21'$ N $\lambda = 13°\,28'$ E $H = 50$ 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	Dampfspannung: 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 . .	757.0	775.8	745.3	-0.7	-0.3	-0.9	-0.7	1.0	-2.5	5.1	1	-8.7	14	4.3	3.9	4.2	4.1	95	82	93	90	28
Februar .	56.9	73.0	40.6	0.9	1.2	0.8	0.9	2.1	-0.4	6.3	24	-5.1	8	4.9	4.8	4.8	4.8	98	96	98	97	84
März . . .	55.2	67.4	39.2	1.7	4.0	2.1	2.5	5.0	-0.1	12.3	30	-6.1	23	5.1	4.9	5.2	5.1	96	81	96	91	55
April . . .	55.4	74.1	41.1	5.1	10.2	5.3	6.5	11.1	3.7	20.5	15	-0.3	3	6.1	6.1	6.0	6.1	92	66	89	82	34
Mai	53.7	61.6	43.2	7.5	12.8	7.8	9.0	13.6	6.2	21.3	28	1.5	8	7.3	7.2	7.1	7.2	92	66	88	82	44
Juni . . .	54.2	67.2	47.5	11.8	16.7	12.3	13.3	17.6	10.5	22.4	21	7.6	24	9.8	9.6	9.8	9.7	94	68	91	84	48
Juli	55.2	64.6	45.0	14.9	20.1	15.2	16.4	21.0	13.8	27.2	14	9.6	1	11.5	11.5	11.2	11.4	91	67	87	82	39
August . .	57.1	67.8	47.0	13.2	18.6	13.6	14.8	19.5	12.3	24.1	11	9.0	30	10.5	10.3	10.4	10.4	93	65	89	82	47
September	58.3	70.3	48.5	11.8	15.9	12.0	12.9	17.0	10.4	23.6	2, 5	5.4	28	10.0	9.9	9.7	9.9	95	73	92	87	56
Oktober .	52.7	70.0	31.8	6.2	9.0	6.5	7.0	9.6	4.6	17.0	3	-0.7	21	7.0	7.1	7.0	7.0	96	80	94	90	66
November	52.8	66.6	34.3	5.1	6.8	5.2	5.6	7.6	3.6	14.2	14	-2.6	30	6.5	6.3	6.3	6.4	97	86	95	93	64
Dezember	57.7	77.5	36.3	2.1	2.9	2.1	2.3 [1]	3.8	0.2	7.9	12	-2.3	27	5.2	4.8	5.1	5.0	96	84	94	91	64
Jahr . .	755.5	777.5	731.8	6.6	9.8	6.8	7.5	10.7	5.2	27.2	14 VII	-8.7	14 I	7.4	7.2	7.2	7.3	95	76	92	88	28

[1]) Beobachtungstermine: $6\frac{1}{2}{}^a$, $1\frac{1}{2}{}^p$, 9^p; Tagesmittel der Temperatur daher zu niedrig.

Rostock

$H_b = 45.6$ m $C_g = +0.6$ mm $\varphi = 54°\,4'$ N $\lambda = 12°\,4'$ E $H = 45$ 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	Dampfspannung: 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	775.1	743.9	-0.9	0.7	-0.7	-0.4	*1.6*	-3.0	*6.6*	4	-16.0	19	4.2	4.4	4.3	4.3	92	87	92	90	53
Februar .	57.0	72.3	41.1	1.5	3.1	1.7	2.0	*3.8*	0.3	9.0	3	- 5.8	8	5.0	5.4	5.1	5.2	95	92	96	94	76
März . . .	55.9	67.9	40.1	1.5	5.6	2.5	3.0	6.7	-0.4	12.1	27, 30	- 7.3	21	4.8	5.0	4.9	4.9	90	73	85	83	38
April . . .	55.5	73.1	40.8	6.0	12.0	6.3	7.6	13.2	3.3	20.3	15	- 2.3	4	6.3	6.9	6.2	6.5	89	67	86	81	30
Mai	54.0	61.5	44.1	9.2	13.3	8.8	10.0	14.6	5.4	22.6	28	- 0.7	8	7.6	7.3	7.5	7.5	86	64	86	79	40
Juni . . .	54.8	67.9	48.1	13.5	16.7	13.1	14.1	18.4	10.0	22.5	6	5.3	30	10.2	10.2	9.9	10.1	88	72	87	82	53
Juli	55.7	64.6	44.7	16.8	20.9	16.2	17.5	22.3	13.0	29.8	19	8.5	1	12.3	12.6	11.7	12.2	85	70	85	80	35
August . .	57.8	67.1	47.7	14.8	19.2	14.4	15.7	20.3	11.6	24.0	10	6.0	30	11.1	10.7	10.4	10.7	88	66	85	80	44
September	59.0	69.8	49.5	11.8	17.3	12.6	13.6	18.2	9.7	27.7	1	2.8	30	9.7	10.4	9.9	10.0	92	70	89	84	46
Oktober .	53.1	71.4	31.0	5.5	9.2	6.4	6.9	10.1	4.0	17.7	3	- 2.9	25	6.6	7.3	6.8	6.9	94	81	92	89	65
November	52.9	66.4	31.3	4.5	7.6	4.9	5.5	8.3	2.8	14.0	18	- 4.1	2	6.1	7.0	6.1	6.4	95	86	93	91	68
Dezember	58.9	77.8	38.3	2.2	2.8	2.1	2.3	3.9	0.3	8.4	12	- 4.9	24	5.0	5.1	5.1	5.1	92	90	94	92	70
Jahr . . .	756.0	777.8	731.0	7.2	10.7	7.4	8.2	11.8	4.8	29.8	19 VII	-16.0	19 I	7.4	7.7	7.3	7.5	91	76	89	85	30

Waren

$H_b = 70.3$ m $C_g = +0.6$ mm $\varphi = 53°\,33'$ N $\lambda = 12°\,41'$ E $H = 68$ 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	Dampfspannung: 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 . .	756.0	772.1	744.5	-1.0	0.4	-0.7	-0.5	1.6	-2.8	7.2	28	-12.1	18	4.2	4.6	4.4	4.4	94	93	95	94	73
Februar .	55.6	70.9	40.2	1.5	3.0	1.8	2.0	4.0	0.5	9.1	23, 24	- 7.4	8	5.0	5.4	5.0	5.1	95	92	94	94	78
März . . .	54.7	65.5	40.2	2.0	5.3	2.8	3.2	6.4	0.2	12.7	30	- 5.6	24	4.9	5.8	5.0	5.2	91	85	88	88	48
April . . .	54.1	69.8	40.2	7.6	13.6	7.7	9.2	14.6	4.2	24.5	26	- 0.6	3	7.1	8.7	7.1	7.6	89	76	89	85	35
Mai	52.7	59.8	43.0	9.4	14.0	9.0	10.4	15.1	5.7	21.3	28	- 1.3	5	7.6	7.7	7.6	7.6	85	64	86	78	41
Juni . . .	53.2	64.8	46.4	13.8	17.0	13.1	14.2	18.5	10.3	23.1	16	5.5	2	10.0	10.5	10.3	10.3	85	73	91	83	45
Juli	54.2	62.2	44.4	17.3	21.1	16.3	17.8	22.5	13.3	28.7	15	8.6	1	12.6	13.0	12.2	12.6	86	71	87	81	42
August . .	56.5	64.8	47.9	15.1	19.4	14.2	15.7	20.4	11.4	24.1	10	7.5	30	11.0	11.0	10.9	11.0	86	67	90	81	49
September	57.6	67.3	49.1	12.8	16.7	12.8	13.8	18.1	9.6	26.5	2	3.4	30	10.2	10.9	10.5	10.5	91	76	93	87	62
Oktober .	52.3	68.8	34.1	6.6	9.4	6.6	7.3	10.7	4.4	17.6	3	- 1.7	25	7.0	7.3	6.8	7.0	92	80	90	87	60
November	52.1	63.7	31.9	5.0	7.1	5.4	5.7	8.2	3.1	13.9	14	- 5.1	2	6.2	6.7	6.2	6.4	94	88	91	91	71
Dezember	57.4 [1]	74.6	37.9	1.7	2.4	2.0	2.0	3.7	0.0	8.7	10, 11	- 4.6	23	5.1	5.1	5.1	5.1 [2]	96	93	95	95 [2]	73
Jahr . . .	754.7	774.6	731.9	7.6	10.8	7.6	8.4	12.0	5.0	28.7	15 VII	-12.1	18 I	7.6	8.1	7.6	7.7	90	80	91	87	35

[1]) Um etwa 0.5 mm zu hoch.

[2]) Zu hoch.

1926

Stettin

h_t (Gehäuse) = 6.0 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	9.0	8.1	8.4	8.5	47	8.2	24	15	11	—	6	10	—	—	—	6	2	22	—	8.5	20.5	12.5	11.5	9	22	—	9
Februar .	9.4	8.9	8.2	8.8	24	5.8	23	12	9	—	3	3	—	—	—	7	—	23	3	7	15.5	12	12.5	12.5	11	0.5	10
März . . .	7.0	6.5	3.8	5.8	57	12.6	13	14	10	1	4	—	2	1	1	—	6	8	3.5	13.5	14.5	2.5	2	13	33.5	9.5	1
April . . .	6.2	6.1	4.7	5.7	22	5.6	28	7	7	—	—	—	1	—	6	—	2	6	3.5	11.5	18	7	11	7	26	5	1
Mai	7.6	7.1	5.8	6.8	29	6.6	30	14	8	—	—	—	1	—	4	—	1	9	16	22.5	6.5	4.5	9.5	10.5	17	5.5	1
Juni . . .	6.5	7.7	7.1	7.1	124	26.2	23	17	14	5	—	—	—	—	8	—	2	13	9.5	10.5	9	3	3.5	6.5	31.5	13.5	3
Juli	6.2	6.1	4.7	5.7	103	24.3	5	13	11	5	—	—	—	—	8	—	5	7	8.5	20	9.5	2.5	9	5.5	24	10	4
August . .	6.2	6.1	3.0	5.1	95	29.6	20	14	10	4	—	—	—	—	5	2	5	6	6.5	9	5	6	7	6.5	41.5	8.5	3
September	7.7	6.9	4.5	6.4	48	13.0	15	13	9	2	—	—	—	—	2	9	—	6	5	5.5	4.5	5	8.5	6	33.5	7	15
Oktober .	8.3	7.8	5.8	7.3	71	11.4	16	19	16	2	1	—	—	2	—	4	1	15	6	10	3	4.5	10	9.5	36	4	10
November	9.0	7.3	5.9	7.4	74	24.0	27	13	8	3	—	—	—	—	—	13	—	14	2.5	7	12	9	22	8.5	16	2	11
Dezember	9.3	9.0	7.7	8.7	46	9.9	17	19	15	0	10	8	—	—	—	5	—	23	2	11	4.5	4.5	1.5	7	38	17.5	7
Jahr . . .	7.7	7.3	5.8	6.9	740	29.6	20 VIII	170	128	22	24	21	4	3	34	46	24	152	66	136	122.5	73	108	101.5	330	83	75

Putbus

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	9.1	8.3	7.9	8.4	41	6.5	24	28	12	—	14	12	1	—	—	10	—	20	—	1	17	30	7	16	16	3	3
Februar .	9.8	10.0	10.0	9.9	43	8.6	23	25	15	—	5	4	2	—	—	17	—	28	—	6	25	26	1	9	15	2	—
März . . .	6.7	6.9	6.2	6.6	47	5.3	7	23	15	—	9	7	3	1	—	5	6	15	1	3	19	3	—	8	39	20	—
April . . .	6.1	6.5	5.1	5.9	31	8.2	27	16	7	—	—	—	—	—	2	3	5	11	—	4	31	13	2	7	23	9	1
Mai	6.5	6.4	5.0	6.0	27	7.8	10	13	9	—	—	—	—	—	2	4	3	9	1	13	21	19	3	12	19	2	3
Juni . . .	6.4	7.1	5.7	6.4	62	18.4	15	19	14	1	—	—	—	—	3	2	2	9	—	18	15	8	—	7	36	5	1
Juli	6.7	6.6	5.1	6.1	121	51.1	11	16	11	4	—	—	—	—	5	3	5	10	—	16	14	14	—	23	14	7	5
August . .	4.1	5.4	4.5	4.7	74	21.5	12	14	9	3	—	—	—	—	3	2	8	5	1	5	14	11	—	14	43	5	—
September	6.6	6.8	6.0	6.5	59	12.0	15	20	12	1	—	—	—	—	3	2	2	10	2	11	6	14	2	16	33	6	—
Oktober .	7.0	7.6	7.1	7.2	88	12.0	18	28	18	1	—	—	—	3	—	3	1	11	1	5	13	7	1	13	36	15	2
November	7.3	7.2	6.5	7.0	101	38.3	27	27	9	3	2	—	—	—	1	8	3	13	4	5	14	23	6	21	12	5	—
Dezember	8.5	7.8	7.1	7.8	50	11.0	18	28	13	1	7	5	5	—	—	7	1	17	1	12	6	7	1	3	37	25	1
Jahr . . .	7.1	7.2	6.4	6.9	744	51.1	11 VII	257	144	14	27	28	11	4	19	66	36	158	11	99	195	175	23	149	323	104	16

Rostock

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.9	8.4	6.6	8.0	46	7.6	17	20	11	—	9	8	—	—	—	6	—	18	0.5	2.5	15	24	18.5	12.5	8	6	6
Februar .	9.7	9.7	9.2	9.5	53	7.6	13	20	13	—	7	2	—	—	—	10	—	26	1.5	3.5	20	19	17	4.5	10.5	6	2
März . . .	6.8	7.3	5.4	6.5	45	12.0	29	18	8	1	8	1	1	—	—	2	3	12	5.5	6	9.5	8	4.5	13	17	20.5	9
April . . .	6.8	6.8	4.2	5.9	47	8.5	22	13	11	—	—	—	—	—	1	1	2	7	3	3.5	20	13	7.5	10	8.5	11.5	13
Mai	7.3	6.9	5.3	6.5	35	11.2	31	18	7	1	—	—	1	—	2	3	3	9	18	10.5	4.5	4	10.5	13.5	9	12	11
Juni . . .	6.9	7.4	5.8	6.7	99	25.1	14	17	13	3	—	—	—	—	5	4	1	9	12	8.5	7	4.5	4	6.5	19	19.5	9
Juli	6.2	6.0	5.4	5.9	96	22.3	20	19	13	3	—	—	—	—	4	1	4	9	8.5	11.5	13	6	4.5	9	16.5	19	5
August . .	6.1	5.7	4.0	5.3	57	15.7	6	13	9	1	—	—	2	1	5	—	5	3	4.5	3.5	7.5	10.5	3.5	10	23.5	23	7
September	6.5	6.3	4.5	5.8	54	13.7	16	12	10	2	—	—	—	—	1	4	3	7	4.5	3	11.5	9	13.5	15.5	14	12	7
Oktober .	7.9	8.1	7.0	7.7	106	10.5	16	25	19	1	1	—	3	3	1	5	—	9	6	8.5	5.5	10.5	4	14.5	18.5	11.5	14
November	7.8	6.6	6.6	7.0	81	26.4	27	16	10	2	2	—	—	—	1	5	2	12	6	3	8.5	27.5	18	15	5	2	5
Dezember	7.9	8.6	8.5	8.3	43	8.8	18	22	13	—	7	—	—	—	—	3	—	18	8.5	10	3	2	6.5	8.5	32.5	17	5
Jahr . . .	7.4	7.3	6.0	6.9	762	26.4	27 XI	213	137	14	34	11	7	4	20	44	23	139	78.5	74	125	138	112	132.5	182	160	93

[1]) Zu viele Windstillen.

Waren

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	9.6	8.8	8.8	9.1	42	10.3	3	14	12	1	5	10	—	—	—	—	1	27	—	—	17	2	18	24	7	—	25
Februar .	8.7	9.2	8.6	8.8	38	5.1	19	15	11	—	2	1	—	—	—	4	—	20	4	—	14	—	14	10	6	—	36
März . . .	7.3	7.2	5.5	6.7	53	11.1	29	18	10	1	8	2	—	1	1	1	2	13	3	—	27	1	13	25	6	2	16
April . . .	6.5	5.8	4.4	5.6	18	6.2	10	6	5	—	—	—	—	—	1	—	4	7	5	—	18	—	19	8	4	—	36
Mai	7.0	7.4	6.3	6.9	28	8.6	23	11	8	—	—	—	—	—	1	1	—	9	13	4	20	—	23	7	—	—	26
Juni . . .	7.6	8.0	7.5	7.7	94	19.2	9	21	19	2	—	—	—	—	4	—	—	14	11	4	20	—	11	7	2	—	35
Juli	6.1	6.3	5.2	5.9	98	15.4	29	17	15	3	—	—	—	—	4	1	3	8	6	6	25	1	13	22	—	—	20
August . .	5.7	5.4	4.4	5.2	59	17.4	12	10	8	2	—	—	—	—	2	1	3	4	13	6	5	—	12	18	19	1	19
September	6.4	7.0	5.8	6.4	45	13.2	16	10	8	1	—	—	—	—	2	2	4	8	3	4	5	—	17	18	7	—	36
Oktober .	8.0	7.9	6.9	7.6	70	12.0	13	14	14	1	1	—	—	1	1	—	—	15	5	—	11	—	9	52	—	—	16
November	8.1	7.5	6.4	7.3	90	34.5	1	10	9	2	2	1	—	—	—	5	—	11	9	3	1	—	5	44	—	—	28
Dezember	9.5	8.8	8.9	9.1 [1])	44	7.5	18	10	10	—	3	—	—	—	—	2	—	24	6	5	2	3 [2])	5	17	26	2 [2])	27 [3])
Jahr . . .	7.5	7.4	6.6	7.2	679	34.5	1 XI	156	129	13	21	14	—	2	16	17	17	160	78	32	165	7	159	252	77	5	320

[1]) Zum Teil zu hoch. [2]) Auffallend wenig. [3]) Zu viele Windstillen.

1926

Schwerin in Mecklenburg

$H_b = 57.0$ m $C_g = +0.6$ mm $\varphi = 53°\,38'$ N $\lambda = 11°\,25'$ E $H = 57$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	755.6	773.3	742.6	−0.8	0.6	0.0	0.0	1.8	−2.3	7.5	26	−14.7	19	4.3	4.5	4.5	4.4	93	89	91	91	70
Februar .	55.4	71.4	40.1	2.2	3.5	2.9	2.9	4.4	1.2	9.6	24	− 6.1	8	5.3	5.6	5.4	5.5	96	93	95	95	87
März . . .	55.0	67.2	40.1	2.6	6.1	4.0	4.2	7.4	0.7	13.7	30	− 4.6	21	5.1	5.6	5.3	5.3	90	78	85	84	54
April . . .	54.0	70.6	39.1	7.0	13.6	9.5	9.9	14.9	4.7	23.7	26	− 0.1	4	6.6	7.2	7.2	7.0	87	64	81	77	31
Mai	52.7	60.9	43.2	9.6	14.7	11.3	11.7	16.1	6.7	24.2	28	0.9	10	7.8	8.1	8.1	8.0	85	64	79	76	43
Juni . . .	53.5	66.4	46.7	13.8	17.7	15.1	15.4	19.7	10.5	24.4	7, 16	6.8	24	10.0	10.5	10.1	10.2	85	70	78	78	44
Juli	54.5	63.1	43.7	17.0	22.4	18.9	19.3	24.4	14.2	32.2	14	10.0	27	12.5	13.3	12.3	12.7	86	67	76	76	37
August . .	56.7	65.3	47.8	14.8	20.1	16.1	16.8	21.7	12.2	26.2	10	8.5	28	10.9	11.2	11.1	11.1	87	65	81	78	31
September	57.6	67.7	48.6	12.6	17.9	13.8	14.5	19.4	10.4	28.6	1, 2	3.1	29	10.1	10.7	10.5	10.5	91	70	88	83	43
Oktober .	52.2	69.8	31.8	6.1	10.0	7.1	7.6	10.6	4.8	20.4	3	− 1.6	21	6.7	7.5	7.1	7.1	92	79	90	87	57
November	51.7	65.1	30.5	5.0	7.9	5.9	6.2	8.5	4.0	15.2	18	− 1.1	2	6.1	6.6	6.3	6.4	93	83	89	88	56
Dezember	58.8	76.6	38.8	2.1	2.9	2.3	2.4	3.9	0.6	8.9	10	− 3.2	27	5.1	5.2	5.1	5.2	94	90	93	92	61
Jahr . . .	754.8	776.6	730.5	7.7	11.4	8.9	9.2	12.7	5.6	32.2	14 VII	−14.7	19 I	7.5	8.0	7.8	7.8	90	76	86	84	31

Berlin-Dahlem

$H_b = 57.8$ m $C_g = +0.5$ mm $\varphi = 52°\,27'$ N $\lambda = 13°\,18'$ E $H = 55$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	756.7	772.3	744.7	−0.9	0.8	−0.4	−0.2	2.0	−2.4	8.4	30	−11.6	13	4.1	4.2	4.1	4.1	88	79	85	84	54
Februar .	56.1	72.0	40.1	2.2	5.2	3.2	3.4	6.0	1.2	12.5	3	− 5.8	8	5.0	5.5	5.1	5.2	92	82	86	86	61
März . . .	55.6	67.5	42.3	1.6	6.7	3.9	4.0	7.6	0.2	14.8	29	− 5.9	21	4.6	4.8	4.7	4.7	86	64	74	75	37
April . . .	54.6	70.5	40.3	7.0	15.7	10.5	10.9	16.6	5.1	28.1	25	− 1.8	4	6.2	6.3	6.6	6.4	82	49	70	67	19
Mai	52.7	60.2	42.5	9.9	15.9	11.9	12.4	17.1	6.9	24.0	28	− 0.2	8	7.4	7.0	7.7	7.4	79	51	72	67	32
Juni . . .	53.6	65.9	45.4	13.5	18.1	14.5	15.2	19.7	10.9	24.3	21, 22	5.4	2	9.7	9.7	10.3	9.9	84	64	83	77	41
Juli	54.5	62.8	45.7	17.4	22.2	18.5	19.2	23.7	14.8	30.9	19	9.7	28	12.0	12.2	12.5	12.2	81	63	78	74	30
August . .	57.7	65.5	50.0	*14.5*	*20.6*	15.6	*16.6*	21.9	12.6	25.7	10	9.7	29	10.6	10.5	11.0	10.7	86	59	83	76	34
September	58.6	67.8	50.4	11.6	19.0	13.7	14.5	20.3	10.0	28.7	2	2.5	25	9.6	10.2	10.3	10.0	93	62	86	80	32
Oktober .	53.1	69.8	38.9	6.0	10.4	7.1	7.6	11.4	4.6	19.3	9	− 2.8	25	6.7	7.0	6.6	6.8	92	72	86	83	44
November	52.7	64.7	32.1	5.4	8.7	6.4	6.7	9.6	4.3	15.7	14, 18	− 1.1	30	6.2	6.5	6.4	6.4	91	74	87	85	53
Dezember	58.5	74.1	40.5	1.3	2.5	1.6	1.8	3.5	−0.1	8.3	12	− 7.9	25	4.6	4.7	4.7	4.7	88	84	87	86	46
Jahr . . .	755.4	774.1	732.1	7.5	12.2	8.9	9.3	13.3	5.7	30.9	19 VII	−11.6	13 I	7.2	7.4	7.5	7.4	87	67	81	78	19

Frankfurt an der Oder

$H_b = 38.6$ m $C_g = +0.5$ mm $\varphi = 52°\,20'$ N $\lambda = 14°\,35'$ E $H = 34$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	759.3	774.9	747.4	−1.6	0.3	−0.6	−0.6	2.1	−3.7	8.5	4	−14.5	18	3.9	4.4	4.2	4.2	88	88	90	89	56
Februar .	58.6	75.0	42.2	1.9	5.0	2.8	3.1	5.2	0.3	11.5	3	− 6.0	9	5.0	5.7	5.2	5.3	93	85	91	90	61
März . . .	57.6	69.1	44.6	1.2	6.8	3.1	3.6	8.0	−1.1	14.9	29, 30	− 8.5	21, 22	4.6	5.4	5.1	5.0	89	72	86	82	36
April . . .	56.9	73.5	43.3	7.3	15.8	9.8	10.7	17.0	3.8	30.4	25	− 3.0	3	6.4	6.7	6.7	6.6	82	52	75	70	25
Mai	54.7	61.6	44.7	9.9	16.2	11.4	12.2	17.2	6.3	26.3	16	− 2.5	5, 8	7.9	7.7	8.2	7.9	85	56	79	73	30
Juni . . .	55.5	67.5	46.6	13.7	18.4	14.0	15.0	19.7	10.7	24.8	22	5.6	2, 28	10.6	10.5	10.7	10.6	90	66	90	82	43
Juli	56.3	64.9	48.2	17.6	22.9	17.8	19.0	24.1	13.5	31.3	19	9.0	17	12.4	12.8	12.7	12.6	82	63	82	76	35
August . .	59.4	67.9	51.6	14.4	21.0	15.4	16.6	21.8	11.3	26.0	11	5.0	30	10.8	10.6	10.8	10.7	88	58	82	76	34
September	60.6	69.6	51.7	11.8	18.9	14.0	14.7	20.0	10.1	28.9	12	3.5	29	9.7	10.5	10.4	10.2	92	66	86	81	38
Oktober .	55.6	71.8	42.1	6.3	10.5	7.2	7.8	11.5	4.0	20.5	9	− 3.5	25	7.0	7.4	7.1	7.2	94	76	90	87	42
November	55.4	66.8	34.1	5.3	8.9	6.1	6.6	9.7	3.1	16.2	14	− 2.0	11	6.1	7.1	6.5	6.6	91	83	90	88	60
Dezember	60.7	76.4	42.5	0.8	2.2	1.0	1.2	3.1	−1.5	9.2	12	−15.5	26	4.7	4.9	4.7	4.8	92	89	92	91	72
Jahr . . .	757.6	776.4	734.1	7.4	12.2	8.5	9.2	13.3	4.7	31.3	19 VII	−15.5	26 XII	7.4	7.8	7.7	7.6	89	71	86	82	25

Landsberg an der Warthe

$H_b = 31.2$ m $C_g = +0.5$ mm $\varphi = 52°\,44'$ N $\lambda = 15°\,14'$ E $H = 66$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	760.2	776.3	747.6	−2.2	−0.2	−1.1	−1.2	1.2	−3.3	6.6	1	−14.1	13	3.9	4.3	4.1	4.1	94	89	92	91	66
Februar .	59.6	76.0	43.3	1.0	3.9	1.9	2.2	4.7	0.1	9.7	3	− 6.5	8	4.8	5.3	5.1	5.1	95	85	94	91	53
März . . .	57.9	70.7	44.2	1.2	6.3	3.1	3.4	7.2	0.0	13.3	29	− 6.9	21	4.6	4.9	5.3	5.0	90	68	90	83	31
April . . .	57.6	74.7	44.7	7.2	15.4	10.4	10.9	16.5	5.1	27.8	25	− 2.2	3	6.4	6.6	6.7	6.6	83	53	70	69	23
Mai	55.3	62.3	45.6	10.2	16.0	11.7	12.4	17.4	7.1	26.0	16	− 1.4	4	7.8	7.8	8.2	7.9	82	57	77	72	33
Juni . . .	55.8	68.7	46.4	13.8	18.3	14.3	15.2	19.5	10.8	24.8	22	6.8	28	10.8	10.5	10.6	10.6	91	70	84	82	40
Juli	57.0	65.5	49.0	17.5	22.4	18.0	19.0	23.9	13.7	31.0	19	8.5	28	12.3	13.1	12.5	12.6	82	67	80	77	31
August . .	59.9	69.0	52.2	14.4	20.6	15.6	16.6	21.7	11.5	26.2	10	7.5	30	11.0	11.2	11.3	11.2	89	62	85	79	43
September	61.3	70.7	52.5	11.7	18.6	13.7	14.4	19.6	9.7	29.9	12	3.5	28	9.8	10.8	10.5	10.3	94	68	88	83	39
Oktober .	56.0	72.5	42.2	5.9	10.3	6.9	7.5	11.2	4.4	20.2	9	− 3.4	28	6.8	7.9	7.1	7.3	95	81	91	89	52
November	56.1	68.4	36.0	4.8	8.3	5.8	6.2	9.1	3.0	15.2	14	− 2.2	30	6.2	7.0	6.7	6.7	96	85	96	92	59
Dezember	60.6	77.0	40.3	0.6	1.7	0.9	1.0	2.6	−1.3	8.6	12	−11.6	24	4.7	4.6	4.7	4.7	93	86	93	91	62
Jahr . . .	758.1	777.0	736.0	7.2	11.8	8.4	9.0	12.9	5.1	31.0	19 VII	−14.1	13 I	7.4	7.8	7.7	7.7	90	73	87	83	23

1926

Monat	Bewölkung				Niederschlag			Zahl der Tage											Windverteilung								
	7a	2p	9p	Mittel	Summe	Tagesmaximum Betrag	Tagesmaximum Gemessen am	Niederschlag ≥0.1 mm	Niederschlag ≥1.0 mm	Niederschlag ≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⛆	〓	heitere	trübe	N	NE	E	SE	S	SW	W	NW	C
					mm	mm		mm	mm	mm	mm																
Schwerin in Mecklenburg	h_t (Hütte) = 2.0 m																		h_r = 1.0 m								
Januar . .	8.8	8.4	7.4	8.2	63	10.0	18	18	14	1	8	10	—	—	—	6	2	21	2	1	23	13	8	20	21	3	2
Februar .	9.7	9.3	9.4	9.5	65	15.2	13	19	15	1	4	1	—	—	—	6	—	25	1	8	24	13	12	11	13	1	1
März . . .	6.9	7.4	6.0	6.8	53	13.2	7	18	14	1	6	2	—	—	1	2	3	12	4	8	16	6	2	14	26	12	5
April . . .	6.5	6.5	4.8	5.9	20	5.5	10	11	6	—	—	—	—	—	—	4	5	8	5	7	22	9	2	12	17	4	12
Mai	6.7	7.2	6.2	6.7	40	10.3	24	15	11	1	—	—	—	—	3	2	2	13	9	17	11	5	6	15	10	13	7
Juni . . .	6.4	7.3	5.6	6.4	92	22.8	22	16	12	3	—	—	—	—	3	—	1	7	9	8	4	5	3	15	17	24	5
Juli	6.1	5.8	5.0	5.6	142	51.3	30	17	15	5	—	—	—	—	8	—	8	12	4	14	21	9	2	8	20	12	3
August . .	6.0	5.5	4.9	5.5	38	6.2	26	16	11	—	—	—	—	—	1	2	6	6	1	7	7	13	3	13	30	14	5
September	6.1	6.8	4.6	5.8	55	19.2	16	12	6	1	—	—	—	—	—	—	3	6	—	9	8	6	5	32	16	6	8
Oktober .	7.5	7.5	5.7	6.9	90	12.9	11	20	14	3	1	—	—	—	2	—	2	15	8	9	5	13	3	19	22	7	7
November	7.8	6.6	5.8	6.7	85	25.7	1	14	11	4	2	—	—	—	—	4	3	8	6	3	5	21	19	18	8	4	6
Dezember	8.5	8.9	7.9	8.4	50	8.2	18	21	13	—	7	—	—	—	—	3	1	21	—	9	5	1	4	9	50	10	5
Jahr . . .	7.2	7.3	6.1	6.9	793	51.3	30 VII	197	142	20	28	13	—	—	18	29	36	154	49	100	151	114	69	186	250	110	66
Berlin-Dahlem	h_t (Hütte) = 2.0 m																		h_r = 1.0 m								
Januar . .	8.8	8.2	7.2	8.1	75	28.9	3	17	11	1	6	12	—	—	—	4	1	20	1.5	5.5	21.5	9	9	13.5	16.5	8.5	8
Februar .	8.7	8.8	8.4	8.6	49	12.5	19	12	9	2	1	1	—	—	—	8	0	19	1	4	23	15	6.5	5.5	14.5	2.5	12
März . . .	6.0	7.1	5.2	6.1	57	7.3	7	16	14	—	5	2	3	—	2	2	5	10	8.5	8.5	16.5	5.5	4	10.5	19.5	19	1
April . . .	6.1	5.1	4.3	5.2	15	4.8	10	7	4	0	—	—	—	1	1	1	4	4	3.5	7	13.5	7.5	9	6.5	18.5	16.5	8
Mai	6.3	7.7	6.4	6.8	14	7.5	24	8	3	—	—	—	—	—	2	—	—	8	9.5	23	11	1.5	8.5	6	12	12.5	9
Juni . . .	7.6	7.5	7.1	7.4	127	23.1	16	21	14	6	—	—	—	—	5	—	—	12	15	8.5	5.5	1	6	3	11	36	4
Juli	6.6	6.3	6.2	6.4	165	43.0	6	17	16	5	—	—	—	—	7	2	3	8	5	14	16.5	4	4.5	7	22.5	16.5	3
August . .	6.5	5.5	4.7	5.6	38	10.1	20	15	10	1	—	—	—	—	2	—	3	6	7	4.5	5.5	6.5	4.5	6.5	23	28.5	7
September	5.4	6.2	5.4	5.7	40	8.1	14	12	10	—	—	—	—	1	4	3	3	6	2	0.5	8.5	8.5	12.5	10.5	20.5	17	10
Oktober .	8.0	7.9	5.9	7.3	72	16.5	16	23	15	1	1	—	—	1	1	9	2	14	12	10	7	5	9	15.5	20	13.5	1
November	8.2	7.0	7.2	7.5	98	47.5	27	23	9	2	1	—	—	—	—	6	2	17	1.5	3	21.5	21	8	13	10	11	1
Dezember	9.1	8.5	8.8	8.8	53	8.5	29	22	13	—	8	—	1	—	—	5	1	25	3.5	6	7.5	4.5	5	5	29	28.5	4
Jahr . . .	7.3	7.2	6.4	7.0	803	47.5	27 XI	193	128	18	22	15	4	3	24	40	24	149	70	94.5	157.5	89	86.5	102.5	217	210	68
Frankfurt an der Oder	h_t (Hütte) = 2.1 m																		h_r = 1.0 m								
Januar . .	8.0	8.4	6.8	7.7	49	12.1	3	18	11	1	7	9	—	—	—	4	1	19	3	—	24	12	14	12	13	4	11
Februar .	8.4	9.3	7.9	8.5	38	10.3	19	13	9	1	—	—	—	—	—	2	—	20	3	3	18	19	13	10	9	1	8
März . . .	5.1	6.6	4.0	5.2	30	9.5	7	15	10	—	5	2	—	—	—	—	8	7	10	6	11	9	1	16	21	14	5
April . . .	5.7	6.2	3.9	5.3	11	3.6	10	8	3	—	—	—	—	1	2	1	6	3	6	2	9	14	5	12	23	9	10
Mai	7.1	7.8	5.9	6.9	60	25.3	24	12	6	2	—	—	—	1	3	1	1	9	7	22	8	4	5	12	14	3	18
Juni . . .	7.7	7.4	6.3	7.1	148	29.2	16	19	15	6	—	—	—	—	6	2	1	12	6	9	4	1	4	7	18	11	30
Juli	5.1	6.5	4.7	5.4	67	15.8	5	12	11	2	—	—	—	—	3	—	3	5	7	6	7	3	2	3	28	10	27
August . .	5.2	5.2	3.1	4.5	55	10.7	2, 8	15	12	1	—	—	—	—	5	2	5	2	2	—	6	4	3	7	33	9	29
September	5.3	5.7	4.5	5.2	46	9.3	24	11	10	—	—	—	—	—	2	1	4	5	3	1	4	3	3	6	36	3	31
Oktober .	7.9	7.2	6.0	7.0	80	25.2	16	17	12	4	2	—	—	—	—	3	2	13	3	5	5	8	8	7	32	11	14
November	7.9	7.4	7.5	7.6	78	27.5	27	18	9	2	2	—	—	—	—	5	1	16	3	5	2	23	13	7	15	2	20
Dezember	9.5	8.7	7.8	8.7	39	6.0	18	16	13	—	5	10	—	—	—	9	1	25	4	10	8	2	3	2	47	9	8
Jahr . . .	6.9	7.2	5.7	6.6	701	29.2	16 VI	174	121	19	21	21	—	2	21	30	33	136	57	69	106	102	74	101	289	86	211

[1]) Zu viele Windstillen.

Landsberg an der Warthe	h_t (Hütte) = 2.0 m																		h_r = 1.0 m								
Januar . .	8.6	8.2	8.9	8.6	56	18.0	3	17	12	1	6	10	—	—	—	4	2	24	1	—	32	15	18	17	4	6	—
Februar .	9.4	8.7	7.6	8.6	33	7.8	18	14	8	—	—	—	—	—	—	8	—	19	4	2	31	21	4	9	9	4	—
März . . .	5.6	6.8	4.8	5.7	41	7.9	14	14	10	—	6	—	—	2	—	2	7	9	7	9	13	12	1	17	21	13	—
April . . .	6.7	6.3	4.9	6.0	12	4.7	10	6	4	—	—	—	—	—	2	1	4	8	7	5	18	18	9	9	22	2	—
Mai	7.5	7.5	5.8	6.9	72	42.2	23	11	7	2	—	—	—	—	2	1	—	14	15	12	16	8	14	6	12	10	—
Juni . . .	7.0	7.6	7.1	7.2	224	37.1	8	22	18	8	—	—	—	—	10	3	1	13	13	13	11	3	5	14	13	18	—
Juli	5.8	6.1	5.0	5.6	72	20.8	21	10	8	1	—	—	—	—	3	—	6	7	4	23	13	8	7	17	14	6	1
August . .	5.6	5.6	3.7	5.0	49	14.5	2	13	10	2	—	—	—	—	3	—	6	2	6	6	12	6	3	15	28	17	—
September	6.4	6.2	5.4	6.0	30	8.7	16	11	9	—	—	—	—	—	2	4	3	7	6	7	6	4	11	20	26	7	3
Oktober .	7.2	8.1	6.1	7.1	62	9.2	16	19	14	—	—	—	—	—	1	5	1	12	16	3	14	6	9	23	17	5	—
November	8.9	7.0	7.7	7.8	65	24.2	26	20	10	2	—	—	—	—	—	14	1	16	6	2	21	12	17	14	14	3	1
Dezember	9.3	9.0	8.8	9.1	56	11.8	18	19	13	1	6	11	—	—	—	4	1	26	6	4	13	5	1	12	38	11	3
Jahr . . .	7.3	7.3	6.3	7.0	772	42.2	23 V	176	123	17	18	21	—	2	23	46	32	157	91	86	200	118	99	173	218	102	8

1926

Grünberg in Schlesien

$H_b = 169.0$ m $Cg = +0.4$ mm $\varphi = 57°\,56'$ N $\lambda = 15°\,30'$ E $H = 168$ m [3]

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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	746.8	761.2	736.1	−2.5	−0.2	−1.4	−1.4	1.1	−3.7	7.8	28	−14.2	13	3.8	4.1	4.0	4.0	90	84	89	88	60
Februar .	46.3	62.0	30.7	1.4	4.9	2.6	2.8	5.7	0.3	14.1	3	− 7.3	9	4.8	5.2	5.1	5.1	93	79	89	87	52
März . . .	45.1	57.2	33.0	1.0	6.6	3.3	3.6	7.7	0.0	17.3	30	− 5.7	21	4.3	4.3	4.6	4.4	85	58	76	73	33
April . . .	44.8	61.9	32.1	8.0	15.6	10.0	10.9	16.8	5.8	28.0	25	− 2.2	3	6.0	5.8	6.3	6.0	74	45	68	62	22
Mai	42.6	49.2	33.7	10.1	15.5	11.4	12.1	17.2	8.1	25.7	1	0.9	4	7.7	7.4	7.8	7.7	82	57	75	71	33
Juni . . .	43.4	55.1	33.5	13.7	18.0	14.2	15.0	19.9	11.3	25.9	22	7.6	28	10.4	9.7	10.2	10.1	89	64	84	79	43
Juli	44.3	53.0	37.8	17.2	22.3	18.1	18.9	24.1	14.6	31.0	15	9.8	28	11.9	11.8	12.0	11.9	81	61	77	73	34
August [1] .	47.5	55.8	40.2	14.2	20.2	15.8	16.5	21.7	12.2	26.5	10, 11	9.7	27	10.4	9.8	10.4	10.2	86	57	77	73	32
September	48.7	56.8	40.8	12.0	18.6	13.8	14.6	19.8	10.7	28.5	2, 3	3.6	28	9.6	9.8	9.8	9.7	90	62	82	78	32
Oktober .	43.5	59.0	28.8	6.1	10.0	7.2	7.6	11.4	4.9	20.1	9	− 2.3	25	6.8	7.1	6.9	6.9	94	76	88	86	47
November	43.4	54.5	23.6	5.2	8.8	6.3	6.6	9.8	3.7	16.9	19	− 1.8	30	6.2	7.0	6.5	6.6	93	82	90	88	57
Dezember	47.7 [2]	63.0 [2]	28.9 [3]	−0.2	1.0	0.0	0.2	2.3	−1.9	7.6	11, 12	−12.9	24	4.4	4.5	4.4	4.4	94	87	92	91	60
Jahr . . .	745.3 [4]	763.0 [4]	723.6 [4]	7.2	11.8	8.4	8.9	13.1	5.5	31.0	15 VII	−14.2	13 I	7.2	7.2	7.3	7.2	88	68	82	79	22

[1] Am 1. August Stationsverlegung. [2] Bis zum 31. Juli sind die Luftdruckwerte von der alten Seehöhe $H_b = 136.8$ m auf die neue $H_b = 169$ m reduziert. [3] Bis zum 31. Juli $H = 149$ m. [4] Um etwa 0.3 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

Januar . .	751.4	765.1	740.4	−2.8	0.2	−1.4	−1.3	1.7	−4.9	8.2	3	−16.2	17	3.5	3.8	3.8	3.7	86	75	84	82	57
Februar .	50.7	66.6	35.0	1.8	6.3	3.2	3.6	6.8	0.4	12.2	3	− 6.2	8	4.8	5.4	5.0	5.1	90	74	84	83	57
März . . .	49.6	61.7	37.0	2.1	6.8	3.7	4.1	7.6	0.3	19.0	30	− 4.5	25	4.4	4.3	4.7	4.5	80	56	77	71	29
April . . .	49.0	65.3	35.8	8.2	15.7	9.8	10.9	16.6	4.6	26.1	25	− 1.8	4	6.2	6.2	6.7	6.4	75	47	73	65	28
Mai	46.6	53.6	37.6	11.2	16.1	11.4	12.6	17.5	7.6	26.8	1	0.0	11	8.2	7.6	8.2	8.0	81	56	80	72	30
Juni . . .	47.3	59.1	36.4	14.2	18.6	14.4	15.4	20.0	11.2	27.3	22	6.8	27	10.4	9.9	10.6	10.3	85	63	87	78	38
Juli	48.4	56.5	42.1	17.8	22.5	18.1	19.1	23.9	14.1	30.0	15	10.1	18	12.4	12.0	12.6	12.3	81	60	81	74	36
August . .	51.8	59.9	44.2	15.5	19.9	15.2	16.4	21.1	11.4	25.0	11	6.5	31	10.7	10.1	10.9	10.6	81	59	84	75	41
September	52.9	60.4	44.9	13.5	18.9	13.7	15.0	19.7	10.2	27.0	12	3.5	21	9.7	10.0	10.0	9.9	82	61	84	76	44
Oktober .	47.5	63.2	31.9	7.7	11.2	7.9	8.7	12.3	5.6	20.3	9	− 0.2	28	7.1	7.4	7.1	7.2	88	72	86	82	48
November	47.6	58.8	27.7	6.4	10.3	7.1	7.7	11.0	3.8	16.8	14	− 1.8	29	6.6	7.0	6.5	6.7	90	75	86	84	54
Dezember	52.0	67.5	33.5	0.4	1.4	0.7	0.8	2.7	−1.8	7.7	11	−13.5	25	4.4	4.3	4.3	4.4	90	81	85	85	53
Jahr . . .	749.6	767.5	727.7	8.0	12.3	8.7	9.4	13.4	5.2	30.0	15 VII	−16.2	17 I	7.4	7.3	7.5	7.4	84	65	83	77	28

Krietern bei Breslau

$H_b = 128.5$ m $C_g = +0.4$ mm $\varphi = 51°\,5'$ N $\lambda = 17°\,0'$ E $H = 124$ m

Januar . .	751.6	764.9	741.2	−3.0	−0.6	−1.8	−1.8	1.0	−4.7	8.0	1	−14.7	17	3.5	3.9	3.8	3.7	88	83	88	86	63
Februar .	50.9	67.0	35.8	1.8	5.5	2.9	3.3	6.6	0.6	12.0	3	− 5.8	8, 9	4.9	5.3	5.0	5.1	91	76	87	85	56
März . . .	49.6	61.7	36.8	1.3	6.6	3.2	3.6	7.5	0.0	19.4	30	− 5.3	24	4.4	4.5	4.7	4.5	85	59	79	74	35
April . . .	49.2	65.5	37.1	7.0	15.3	9.3	10.2	16.5	4.1	27.5	25	− 3.7	4	6.4	6.3	6.9	6.5	83	49	76	69	13
Mai	46.6	52.9	39.0	10.7	15.5	11.6	12.3	17.1	7.5	24.5	16	− 0.2	11	8.3	8.4	8.5	8.4	85	63	82	77	36
Juni . . .	47.0	58.7	35.4	13.8	17.8	14.0	14.9	19.5	10.9	18.2	22	5.4	27	10.4	10.4	10.6	10.5	88	69	89	82	43
Juli	48.3	56.1	42.6	17.1	22.3	17.8	18.8	23.8	13.5	31.2	15	8.6	29	12.2	12.3	12.6	12.4	83	62	83	76	38
August . .	51.6	59.6	44.4	14.0	19.7	14.7	15.8	21.2	10.9	25.0	11	7.1	31	10.7	10.3	10.9	10.6	89	61	87	79	39
September	52.8	59.7	45.6	12.2	19.1	13.4	14.5	20.2	9.9	28.0	3	2.4	21	9.7	10.2	10.1	10.0	89	61	87	79	42
Oktober .	47.7	63.1	32.5	7.1	11.5	7.8	8.6	12.6	5.0	20.5	9	− 1.4	28	7.1	7.6	7.2	7.3	91	73	88	84	48
November	48.0	58.8	29.4	6.2	10.2	7.2	7.7	11.7	4.0	17.7	7	− 0.8	29	6.5	7.4	7.0	7.0	90	78	90	86	53
Dezember	51.8	67.4	32.9	0.2	1.3	0.2	0.5	2.4	−1.7	7.7	11	−10.5	25	4.4	4.4	4.4	4.4	89	83	90	87	55
Jahr . . .	749.6	767.4	729.4	7.4	12.0	8.4	9.0	13.3	5.0	31.2	15 VII	−14.7	17 I	7.4	7.6	7.6	7.5	88	68	85	80	13

Oppeln

$H_b = 175.1$ m $C_g = +0.4$ mm $\varphi = 56°\,40'$ N $\lambda = 17°\,55'$ E $H = 163$ m

Januar . .	747.8	760.3	737.6	−2.6	0.1	−1.5	−1.4	1.2	−4.1	7.2	1	−14.4	14	3.7	3.9	3.9	3.8	91	79	89	86	62
Februar .	47.2	63.2	32.4	2.4	5.2	2.9	3.4	6.7	1.1	12.4	3	− 5.9	8	4.9	5.3	5.0	5.1	88	75	86	83	51
März . . .	45.7	58.4	32.7	2.5	6.7	3.0	3.8	8.0	−0.1	20.9	30	− 5.4	24	4.4	4.4	4.8	4.5	78	58	81	72	26
April . . .	45.4	61.2	33.2	9.2	14.9	10.5	11.3	16.6	5.9	28.0	25	− 2.8	4	6.4	6.2	6.8	6.5	71	50	71	64	27
Mai	42.9	49.2	35.9	12.4	16.6	12.3	14.4	17.9	8.7	25.1	16	1.7	10	7.8	7.9	8.3	8.0	73	56	78	69	29
Juni . . .	43.3	54.5	31.4	14.8	18.7	14.9	15.8	20.3	11.9	27.2	22	8.7	27	10.4	9.9	10.5	10.3	82	63	84	77	38
Juli	44.5	52.0	38.7	18.3	22.8	17.7	19.1	24.6	15.3	30.5	15	10.7	29	11.9	11.9	11.7	11.8	76	59	78	71	34
August . .	47.8	55.5	41.3	16.3	20.7	16.0	17.3	21.8	12.6	25.7	26	7.3	30	10.8	10.1	10.8	10.6	78	55	79	71	37
September	*49.0*		42.1	*14.5*	*19.4*	*15.1*	*16.0*	*20.6*	*11.8*	*28.7*	12			*9.8*	*10.1*	*10.1*	*10.0*	*76*	*59*	*79*	*71*	
Oktober .	44.1	59.4	28.5	7.8	12.1	8.3	9.2	13.4	5.6	20.0	13	− 2.3	25	6.7	7.8	7.1	7.2	83	72	84	80	46
Novbr. [1] .	44.5	55.8	27.1	8.4	11.0	9.4	9.5	12.6	6.6	18.5	1	0.8	29	6.9	7.3	7.0	7.0	83	74	78	78	54
Dezember	47.6 [2]	63.5	29.7	0.1	1.4	0.4	0.6 [3]	2.5	−1.8	7.9	11, 13	−12.5	26	4.2	4.3	4.1	4.2	89	81	84	84	63
Jahr . . .	745.9		727.1	8.7	12.5	9.1	9.8	13.8	6.1	30.5	15 VII	−14.4	14 I	7.3	7.4	7.5	7.4	81	65	81	76	

[1] Am 1. November Stationsverlegung und Beobachterwechsel. [2] Für November und Dezember sind die Luftdruckwerte von der neuen Seehöhe $H_b = 171.6$ m auf die alte $H_b = 175.1$ m reduziert. [3] Temperaturen durch Stadteinfluß zu hoch.

1926

Grünberg in Schlesien

h_t (Hütte) = 2.4 m [2]) h_r = 1.0 m [2])

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	≥1.0 mm	≥10.0 mm	* ≥0.1 mm	⊠	△	▲	⊰	=	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.7	8.2	7.1	7.7	37	10.0	3	17	12	1	7	10	—	—	—	5	2	14	0.5	11.5	16	20	10	25.5	8	1.5	—
Februar .	8.2	7.5	8.4	8.1	41	17.2	19	12	8	1	1	1	—	—	—	6	—	19	2	18	12	16	8.5	13	9.5	4	1
März . . .	5.4	6.0	5.8	5.7	45	12.7	7	14	10	1	8	—	3	—	—	1	6	10	7.5	8	11.5	6	10.5	26.5	16	7	—
April . . .	5.9	6.6	4.5	5.7	8	4.2	10	6	2	—	—	—	—	—	1	—	6	6	4	8	8.5	15	11	19	18	6.5	—
Mai	7.8	8.1	6.6	7.5	49	14.3	30	17	8	1	—	—	1	—	4	2	2	18	11.5	17.5	5	11.5	11	13	9.5	11	3
Juni . . .	7.4	7.6	6.6	7.2	221	52.5	23	25	19	6	—	—	—	1	6	5	—	11	13	11.5	3	2.5	3	20.5	19.5	16	1
Juli	5.0	5.9	4.9	5.3	130	40.1	6	15	10	4	—	—	—	—	8	1	4	4	6	31	5.5	7	3.5	18.5	14	7.5	—
August [1]) .	6.3	5.8	3.3	5.1	77	25.4	2	16	12	2	—	—	—	—	8	1	4	2	7	8	8	4	7.5	15	28.5	15	—
September	6.0	5.9	4.1	5.3	59	13.3	8	14	8	2	—	—	—	2	4	7	5	6	3	6	7.5	6.5	8	16	30	12	1
Oktober .	8.1	8.0	5.9	7.3	106	21.5	14	17	13	4	—	—	—	—	1	14	1	16	6.5	7.5	4.5	8	16	16.5	20.5	12.5	1
November	6.9	8.1	7.4	7.5	92	29.8	26	24	10	3	3	2	—	—	—	13	1	15	2.5	8.5	14	21	17	15.5	10	1.5	—
Dezember	9.4	8.5	8.6	8.8	40	7.7	18	22	13	—	13	15	—	—	—	10	1	24	8.5	10.5	5	3.5	2	15	34.5	14	—
Jahr . . .	7.0	7.2	6.1	6.8	905	52.5	23 VI	199	125	25	32	28	4	3	32	65	32	145	72	146	100.5	121	108	214	218	108.5	7

[1]) Am 1. August Stationsverlegung. [2]) Bis zum 31. Juli h_t = 2.0 m, h_r = 1.1 m.

Liegnitz

h_t (Gehäuse) = 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	≥1.0 mm	≥10.0 mm	* ≥0.1 mm	⊠	△	▲	⊰	=	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.4	8.2	8.4	8.3	28	5.0	3	13	9	—	3	10	—	—	—	3	1	20	—	2.5	7	21.5	27	16.5	18.5	—	—
Februar .	8.4	7.7	7.1	7.7	25	7.0	21	9	7	—	—	—	—	—	—	4	2	16	—	1.5	13.5	22.5	18.5	11.5	14.5	1	1
März . . .	6.0	5.6	5.8	5.8	22	4.9	31	12	8	—	3	1	2	—	1	—	5	9	0.5	8.5	6	13.5	7	12	40	5.5	—
April . . .	5.8	5.9	4.1	5.3	12	3.5	21	7	4	—	—	—	—	—	—	1	6	7	—	2	4	10	13.5	20	31.5	1	8
Mai	7.8	7.8	7.2	7.6	50	7.6	14	14	13	—	—	—	—	—	3	—	—	16	4	1	3.5	4	15.5	25	31.5	4.5	4
Juni . . .	8.3	7.6	7.7	7.9	174	31.8	15	23	21	5	—	—	—	—	8	—	—	14	1	5.5	2.5	5	6	12.5	48.5	9	—
Juli	6.7	6.8	5.8	6.5	89	23.9	21	15	13	2	—	—	—	—	6	—	1	8	2.5	8	7	11.5	7.5	15.5	35	2	4
August . .	6.8	5.9	3.6	5.4	75	14.6	3	17	12	1	—	—	—	1	3	—	4	5	1	1	9.5	3.5	6	19.5	43.5	1	8
Septbr. . .	6.0	6.1	4.5	5.6	33	8.7	24	13	9	—	—	—	—	—	2	—	3	8	—	3	1	6	6	16	48.5	0.5	9
Oktober .	8.7	7.7	6.2	7.5	55	14.8	1	17	14	1	—	—	—	—	1	1	—	15	1	2.5	4	4.5	12	13	49.5	5.5	1
November	8.6	7.3	6.5	7.5	38	19.2	26	12	7	1	—	—	—	—	—	5	1	16	2	3	3	10	26.5	12.5	31.5	0.5	1
Dezember	9.7	8.7	8.4	8.9	31	4.9	22	17	12	—	8	9	—	—	—	3	1	25	7	6.5	2.5	10.5	3.5	3.5	46.5 [1])	12	1
Jahr . . .	7.6	7.1	6.3	7.0	632	31.8	15 VI	169	129	10	14	20	2	1	24	17	24	159	19	45	63.5	122.5	149	177.5	439	42.5	37

[1]) Auffallend viel.

Krietern bei Breslau

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	* ≥0.1 mm	⊠	△	▲	⊰	=	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.3	8.9	8.7	8.3	32	9.8	3	16	9	—	8	12	—	—	—	7	—	20	4	3.5	15	14	10.5	12.5	12.5	12	9
Februar .	8.4	8.2	7.9	8.2	31	7.1	19	9	6	—	2	—	—	—	—	—	1	18	3	8	14.5	14.5	11.5	10.5	10.5	7.5	4
März . . .	6.5	6.6	6.3	6.5	31	7.0	14	15	10	—	8	4	5	—	2	—	5	12	7	6	9.5	9	5	11	18	22.5	5
April . . .	6.6	6.2	4.8	5.9	28	7.5	28	14	9	—	—	—	1	—	2	—	5	8	7.5	2	10.5	15	15	7	13.5	14.5	5
Mai	7.7	7.9	7.4	7.7	49	7.1	10	18	14	—	—	—	1	1	3	—	—	15	20	5	6.5	8	15.5	4.5	4	18.5	11
Juni . . .	8.2	8.3	7.1	7.9	185	57.3	15	13	18	4	—	—	—	—	8	1	—	12	15.5	5.5	2.5	4	6	5.5	19.5	21.5	10
Juli	6.4	6.9	5.4	6.2	102	23.5	21	16	13	4	—	—	—	—	6	1	3	8	11	11	7	11.5	3.5	7	15	18	9
August . .	6.8	6.9	4.5	6.1	82	19.9	2	15	12	3	—	—	—	1	7	2	2	6	4.5	2	4.5	6	4.5	4.5	21	27	19
September	6.8	5.9	5.7	6.1	48	13.2	27	13	8	1	—	—	—	—	2	—	2	7	8.5	1	3.5	6	5	13	17.5	22.5	13
Oktober .	8.5	7.6	6.5	7.5	63	10.8	1	21	14	1	3	—	2	—	—	4	—	14	6.5	2.5	2.5	8.5	9	10.5	17.5	23	13
November	7.7	7.5	7.5	7.6	39	20.5	26	14	7	1	—	—	—	—	8	—	1	17	1.5	3	11.5	20	13.5	10.5	8.5	11.5	10
Dezember	9.5	8.9	8.4	8.9	34	8.2	29	13	11	—	9	7	2	—	—	4	—	23	11	9	5.5	6	3	10	22.5	25	1 [1])
Jahr . . .	7.5	7.5	6.7	7.2	724	57.3	15 VI	187	131	14	30	23	11	2	30	27	18	160	100	58.5	93	122.5	102	106.5	180	223.5	109

[1]) Zu viele Windstillen.

Oppeln

h_t (Gehäuse) = 12.0 m [2]) 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	≥1.0 mm	≥10.0 mm	* ≥0.1 mm	⊠	△	▲	⊰	=	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.7	8.1	8.7	7.8	28	6.0	16	13	10	—	6	11	—	—	—	2	2	18	3	6	14	11	30	5	16	5	3
Februar .	8.1	7.3	6.4	7.3	26	5.3	21	9	8	—	—	—	—	—	—	—	2	16	3	7	13	4	38	2	13	4	—
März . . .	6.0	6.0	5.1	5.7	36	7.6	14	14	11	—	8	1	1	—	—	1	8	8	11	4	5	9	14	6	29	15	—
April . . .	5.6	5.5	4.9	5.3	33	7.5	18	13	8	—	—	—	—	—	2	—	8	11	7	4	10	6	29	2	20	12	—
Mai	7.2	7.5	6.6	7.1	67	11.5	10	16	10	3	—	—	1	—	3	—	2	13	14	5	6	2	33	4	18	8	3
Juni . . .	7.8	7.8	6.8	7.5	122	41.0	15	22	18	3	—	—	—	—	2	—	1	14	21	2	6	4	13	1	23	19	1
Juli	6.1	6.6	5.6	6.1	164	34.0	4	16	16	6	—	—	—	1	6	—	3	8	22	12	21	1	6	3	9	19	—
August . .	5.8	6.6	4.5	5.6	59	20.5	2	14	9	2	—	—	—	—	2	—	5	6	2	4	11	1	16	—	24	33	2
September	*6.6*	*5.8*	*5.2*	*5.8*	29	9.5	30	14	6	—	—	—	—	—	*2*	—	*4*	*8*	*12*	*2*	*1*	—	*25*	*12*	*21*	17	—
Oktober .	7.9	7.9	6.4	7.4	62	10.7	25	16	13	1	1	—	—	—	—	2	1	16	—	3	—	4	13	13	33	27	—
Novbr. [1]) .	8.3	7.0	7.3	7.5	37	19.3	26	6	6	1	—	—	—	—	—	1	—	15	1	8	11	31	15	10	11	3	—
Dezember	9.4	8.3	7.8	8.5	60	6.5	30	21	17	—	14	— [3])	—	—	—	1 [3])	1	22	15	10	9	11	3	6 [4])	21	18	—
Jahr . . .	7.1	7.0	6.3	6.8	723	41.0	15 VI	174	132	16	29	12	2	1	17	7	37	155	111	67	107	84	235	64	238	180	9

[1]) Am 1. November Stationsverlegung und Beobachterwechsel. [2]) Vom 1. November ab h_t = 8.4 m. [3]) Zu klein. [4]) Auffallend wenig.

1926

Ratibor

$H_b = 187.6$ m $C_g = +0.3$ mm $\varphi = 50°\,6'$ N $\lambda = 18°\,13'$ E $H = 185$ 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	Dampfspannung: 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 . .	746.8	758.5	737.3	-3.0	-0.2	-1.7	-1.6	1.2	-4.6	7.1	1, 27	-15.5	12	3.6	3.9	3.7	3.7	90	79	87	85	55
Februar .	46.1	61.3	31.5	2.3	5.2	2.9	3.3	6.5	0.6	12.3	3	- 5.6	8	4.9	5.3	5.0	5.1	90	79	88	86	50
März . . .	44.7	57.1	31.1	1.1	6.8	3.2	3.6	8.1	-0.4	22.6	30	- 6.3	24	4.4	4.6	4.7	4.6	85	61	79	75	36
April . . .	44.2	59.7	32.1	6.5	15.3	10.0	10.4	16.5	4.3	26.2	25	- 4.7	4	6.2	6.5	6.8	6.5	85	52	73	70	23
Mai	41.6	47.2	35.1	11.1	16.6	11.9	12.9	18.0	8.1	25.5	17	0.2	10	8.3	8.7	8.9	8.6	83	62	84	76	37
Juni . . .	41.9	52.9	31.5	14.0	18.2	14.6	15.3	20.0	11.3	27.1	22	6.1	27	10.6	10.5	10.8	10.6	89	69	87	82	44
Juli	43.2	50.1	37.5	17.0	22.3	17.5	18.6	24.0	13.5	29.0	14	7.0	29	12.1	12.6	12.6	12.4	84	64	84	77	40
August . .	46.8	53.9	41.0	13.6	20.3	14.9	15.9	21.4	10.9	25.9	26	5.6	31	10.3	10.7	10.9	10.6	88	61	86	78	38
September	48.1	53.6	41.4	11.6	19.3	13.6	14.5	20.4	9.8	28.4	3	2.0	21	9.4	10.0	10.0	9.8	90	60	85	78	37
Oktober .	43.1	57.6	26.8	6.8	11.9	7.8	8.6	13.1	4.5	20.3	16, 31	- 3.2	25	6.9	7.6	7.2	7.2	90	71	88	83	47
November	43.5	54.8	27.7	8.4	12.2	8.6	9.4	13.6	5.6	21.6	1	- 0.7	30	7.0	7.7	7.0	7.2	84	72	84	80	49
Dezember	46.6	62.2	30.3	-1.0	0.7	-0.3	-0.3	2.0	-2.9	7.6	11	-16.0	26	4.0	4.2	4.1	4.1	88	83	87	86	62
Jahr . . .	744.7	762.2	726.8	7.4	12.4	8.6	9.2	13.7	5.0	29.0	14 VII	-16.0	26 XII	7.3	7.7	7.6	7.5	87	68	84	80	23

Landeck in Schlesien

$H_b = 472.1$ m $C_g = +0.3$ mm $\varphi = 50°\,21'$ N $\lambda = 16°\,53'$ E $H = 460$ 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	Dampfspannung: 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 . .	720.4	730.6	711.7	-3.6	-0.8	-2.7	-2.4	0.8	-6.0	6.6	22	-15.6	12, 21	3.4	3.6	3.6	3.5	88	77	90	85	48
Februar .	20.2	34.4	06.4	1.5	4.2	1.8	2.3	4.9	-0.2	11.1	3	- 7.0	8	4.7	4.9	4.9	4.8	91	79	90	87	34
März . . .	19.2	30.5	06.3	0.2	4.5	0.9	1.6	5.7	-2.0	19.7	30	-10.0	24	4.1	4.3	4.5	4.3	85	67	88	80	46
April . . .	19.2	32.7	07.2	5.7	13.6	6.2	7.9	14.9	2.6	24.2	25	- 5.9	4	5.6	5.9	6.4	6.0	83	53	88	75	24
Mai	16.8	22.7	10.3	9.4	13.9	9.3	10.5	15.1	5.9	23.0	1, 2	- 1.5	11	7.2	7.6	7.6	7.5	81	65	87	78	36
Juni . . .	17.7	28.3	07.8	12.3	15.7	11.7	12.8	17.5	8.9	25.2	22	3.1	27	9.5	9.5	9.3	9.4	90	72	90	84	45
Juli	19.3	26.2	13.7	15.5	19.8	14.7	16.2	21.6	11.4	27.2	15	5.6	29	11.2	12.0	11.3	11.5	85	70	90	82	46
August . .	22.5	29.3	16.5	12.3	18.4	12.3	13.8	19.8	8.6	24.7	15	4.5	31	9.8	9.8	9.7	9.8	91	63	92	82	42
September	23.5	28.9	17.0	11.3	18.0	11.3	13.0	19.0	8.1	26.3	6	0.8	21	8.8	9.5	9.1	9.1	86	61	90	79	44
Oktober .	18.0	32.5	02.7	6.1	10.3	6.9	7.6	11.3	3.6	19.4	9	- 8.6	25	6.6	6.9	6.7	6.7	90	71	87	83	39
November	18.0	31.4	01.6	7.2	9.6	7.8	8.1	11.0	4.6	18.0	1	- 2.5	29	6.5	6.7	6.8	6.7	84	74	85	81	60
Dezember	21.0	34.7	05.2	-2.4	-0.8	-2.2	-1.9	0.3	-4.6	7.1	13	-18.5	25	3.7	3.9	3.8	3.8	90	86	92	89	56
Jahr . . .	719.6	734.7	701.6	6.3	10.5	6.5	7.5	11.8	3.4	27.2	15 VII	-18.5	25 XII	6.8	7.0	7.0	6.9	87	70	89	82	24

Friedland bei Waldenburg

$H_b = 503.9$ m $C_g = +0.3$ mm $\varphi = 50°\,40'$ N $\lambda = 16°\,11'$ E $H = 510$ 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	Dampfspannung: 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 . .	717.4	727.8	708.5	-4.1	-2.2	-3.4	-3.3	-0.7	-6.3	4.6	26	-16.0	17	3.3	3.4	3.3	3.3	88	82	86	85	65
Februar .	17.2	31.5	03.6	0.8	2.9	1.2	1.5	3.8	-0.7	9.7	3	- 7.6	8	4.6	4.9	4.6	4.7	92	85	91	89	54
März . . .	16.1	27.5	02.4	-0.4	3.8	1.1	1.4	4.8	-2.0	17.1	30	- 7.4	24	4.0	4.2	4.2	4.1	85	68	82	78	39
April . . .	16.3	30.0	04.1	5.8	13.1	7.3	8.4	14.0	2.8	22.1	30	- 4.7	4	5.6	5.8	6.1	5.8	81	53	78	71	31
Mai	14.0	20.1	06.9	8.8	13.0	9.2	10.0	14.1	5.7	21.7	1	- 1.7	11	7.1	7.3	7.3	7.2	82	65	83	77	40
Juni . . .	14.9	25.8	04.9	11.7	15.2	11.8	12.6	16.6	8.8	24.5	22	3.5	27	9.0	9.3	9.2	9.2	87	72	88	82	50
Juli	16.6	23.9	11.1	15.4	19.3	15.3	16.3	20.7	11.9	27.7	15	5.9	29	10.9	11.5	11.1	11.2	83	70	85	79	43
August . .	19.6	26.6	13.5	12.8	17.7	12.7	14.0	18.9	9.2	23.4	25	6.4	14	9.5	9.8	9.5	9.6	85	66	86	79	40
September	20.7	26.2	14.1	11.1	17.4	11.8	13.0	18.1	8.1	25.0	6	2.8	25	8.9	9.2	9.1	9.1	87	61	85	78	50
Oktober .	15.0	29.8	699.7	5.3	8.9	6.3	6.7	9.9	3.4	17.4	9	- 7.1	25	6.3	7.0	6.4	6.6	91	79	86	85	55
November	15.0	26.1	697.9	5.8	8.3	6.1	6.6	9.6	3.2	17.0	1	- 2.6	29	6.3	6.7	6.3	6.4	89	80	87	85	62
Dezember	17.9	31.6	701.5	-2.4	-1.1	-2.0	-1.9	0.3	-4.6	6.4	12	-18.2	25	3.7	3.8	3.7	3.7	90	86	89	88	51
Jahr . . .	716.7	731.6	697.9	5.9	9.7	6.5	7.1	10.8	3.3	27.7	15 VII	-18.2	25 XII	6.6	6.9	6.7	6.7	87	72	85	81	31

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	Dampfspannung: 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 . .	622.7	631.0	614.2	-8.0	-7.3	-7.5	-7.6	-4.9	-10.1	2.4	25	-21.2	12	2.4	2.4	2.5	2.4	92	87	90	90	10
Februar. .	24.3	35.9	11.5	-3.0	-2.1	-3.2	-2.9	-0.7	- 5.0	6.7	4	- 9.3	8	3.2	3.5	3.2	3.3	85	90	86	87	25
März . . .	22.3	33.2	10.4	-6.8	5.4	-5.9	-6.0	-3.6	- 8.4	4.6	30	-15.5	23	2.6	2.9	2.9	2.8	92	93	95	93	14
April . . .	25.3	35.5	13.5	0.3	2.6	1.4	1.4	3.9	- 1.3	11.6	24	- 6.9	10	3.5	4.4	4.3	4.1	74	80	84	79	7
Mai	23.5	28.8	16.4	1.1	3.2	1.8	2.0	4.4	- 0.3	13.0	1	- 7.0	10	4.8	5.3	5.1	5.1	95	92	95	94	47
Juni . . .	25.4	34.8	14.3	4.5	5.6	4.8	5.0	7.3	3.1	14.1	22	- 0.7	26	6.3	6.7	6.5	6.5	99	97	99	98	76
Juli	27.9	35.4	20.6	8.0	9.8	8.6	8.8	11.4	6.4	18.6	15	0.2	28	7.5	8.2	7.9	7.9	93	91	93	92	10
August . .	29.9	36.2	24.5	5.9	7.4	6.6	6.6	9.1	4.5	11.6	22	- 0.2	28	6.5	7.2	7.0	6.9	93	92	95	93	30
September	30.7	36.9	23.8	5.8	7.4	6.0	6.3	9.1	3.7	17.2	2	- 2.4	24	5.9	6.9	6.5	6.4	85	87	92	88	22
Oktober .	23.3	38.0	09.6	0.0	0.9	0.2	0.3	2.8	- 2.5	11.5	5	-10.0	25	4.5	4.9	4.4	4.6	94	95	93	94	36
November	23.6	32.8	09.5	1.3	1.3	1.2	1.2	4.1	- 1.5	11.6	18	- 9.5	29	4.3	4.5	4.4	4.4	84	89	87	87	30
Dezember	23.6	35.3	09.5	-5.8	-5.9	-6.4	-6.1	-3.5	- 8.7	6.4	13	-19.9	23	2.7	2.6	2.5	2.6	90	88	86	88	9
Jahr . . .	625.1 [1]	638.0	609.5	0.3	1.5	0.6	0.8	3.3	- 1.7	18.6	15 VII	-21.2	12 I	4.5	5.0	4.8	4.8	90	90	91	90	7

[1]) Zu niedrig (s. Bemerkung in der Einleitung).

1926

Ratibor

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.6	7.5	8.8	8.0	24	6.7	16	16	10	—	6	16	2	—	—	10	—	19	9	9	6.5	11	18	21.5	6	12	—
Februar .	9.2	8.0	7.9	8.4	30	7.1	22	12	10	—	3	—	—	—	—	10	1	20	13	8	6	8	18	18	6	7	—
März . . .	6.9	6.0	5.5	6.1	32	7.8	14	12	9	—	6	3	3	1	—	3	5	10	19.5	0.5	2	9.5	9.5	15.5	12	24.5	—
April . . .	5.2	5.2	5.5	5.3	31	9.0	19	10	7	—	—	—	—	—	1	7	8	10	13	12	2	6.5	14	12.5	12	17	1
Mai	6.2	7.0	6.1	6.4	98	18.1	3	15	13	4	1	—	1	1	5	2	4	9	22	5	2	11	17.5	9.5	4	22	—
Juni . . .	7.5	7.8	6.6	7.3	192	38.3	15	21	21	7	—	—	—	—	4	—	1	12	22	6	0.5	4.5	13	12	6.5	25.5	—
Juli	4.7	6.1	5.2	5.3	146	26.1	6	17	15	8	—	—	—	1	7	—	4	5	25.5	11	5	2	11	8	8	22.5	—
August . .	4.2	6.2	3.9	4.8	124	40.6	3	16	13	3	—	—	—	—	4	4	4	5	22.5	3	3	2	20.5	11.5	7	22.5	1
September	5.5	5.0	5.5	5.3	29	12.3	30	9	7	1	—	—	—	—	—	6	6	8	18	2	—	2	28.5	12	8	19.5	—
Oktober .	7.5	6.5	7.2	7.1	78	13.3	25	13	11	3	4	2	1	—	1	7	1	12	25	3	3	2	21	18.5	10	10.5	—
November	6.2	4.9	5.8	5.6	37	12.7	26	6	4	2	—	—	—	—	—	9	5	9	13.5	3.5	2	11	26	20	9	5	—
Dezember	9.2	8.5	8.2	8.6	36	6.2	29	22	11	—	16	19	—	—	—	5	1	22	26	4	3	1	16	14	17	12	—
Jahr . . .	6.7	6.6	6.3	6.5 [1]	857	40.6	3 VIII	169	131	28	36	40	7	3	22	63	40	141	229	67	35	70.5	213	173	105.5	200	2

[1] Zum Teil zu gering.

Landeck in Schlesien

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.7	8.2	8.0	8.0	20	2.3	30	17	10	—	14	21	2	—	—	4	—	16	12	11	1	7	27.5	17.5	7.5	5.5	4
Februar .	8.5	7.8	8.4	8.2	20	4.1	19	11	7	—	2	—	2	—	—	5	2	20	12.5	9	1	5.5	21.5	19.5	6	3	6
März . . .	7.4	7.2	6.3	7.0	54	12.8	14	16	13	1	14	16	3	—	2	—	4	15	24.5	7	—	5.5	27	16.5	6.5	2	4
April . . .	5.6	5.7	4.6	5.3	46	11.0	18	11	10	1	1	—	1	—	2	2	8	6	11	8	—	3.5	27	11	5.5	2	22
Mai	8.0	8.0	6.9	7.6	148	29.0	10	17	13	7	3	1	1	2	3	—	1	14	23	3	3	3.5	21.5	14	2	7	16
Juni . . .	8.2	8.1	8.9	8.4	249	32.4	15	25	20	9	—	—	1	—	5	—	—	20	22	9	—	5	16.5	6.5	3.5	4.5	23
Juli	6.3	6.9	4.5	5.9	187	39.5	1	19	16	6	—	—	—	—	9	—	6	9	25	4	1	3.5	16	6.5	2	7	28
August . .	6.0	6.8	4.5	5.8	106	21.0	1	17	14	4	—	—	—	—	5	—	3	10	17	5	—	3	15.5	10.5	6	6	30
September	5.9	5.5	4.3	5.2	48	15.1	24	12	9	1	—	—	—	—	4	—	6	7	11	4	1	4	20.5	17.5	5.5	4.5	22
Oktober .	7.4	7.3	6.3	7.0	80	24.8	25	20	12	3	6	6	3	—	—	2	2	14	15	6	—	2.5	34	18	6	3.5	8
November	7.3	6.8	6.4	6.8	40	25.0	26	12	7	1	2	—	1	—	—	2	2	15	11.5	5	—	1	31.5	29	3.5	0.5	8
Dezember	8.7	8.8	8.2	8.6	57	12.7	6	24	16	1	18	25	6	—	—	6	2	23	18	19	—	3.5	19.5	13	8	— [1]	12 [2]
Jahr . . .	7.2	7.3	6.4	7.0	1055	39.5	1 VII	201	147	34	60	69	20	2	30	21	36	169	202.5	90	7	47.5	278	179.5	62	45.5	183

[1] Windrichtung örtlich beeinflußt. [2] Zu viele Windstillen.

Friedland bei Waldenburg

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.8	8.1	8.6	8.5	34	10.1	16	19	8	1	13	24	1	—	—	14	—	23	15	5	1	3	10	23	16	8	12
Februar .	9.2	8.6	8.7	8.8	63	18.4	19	12	9	2	4	6	—	—	—	18	2	24	9	2	1	1	27	19	12	5	8
März . . .	6.9	6.8	7.4	7.0	65	9.7	14	17	14	—	14	17	7	—	1	5	3	16	14	10	1	1	7	12	25	11	12
April . . .	5.2	5.8	4.0	5.0	39	15.6	20	12	9	1	2	—	1	—	2	4	6	3	26	1	—	2	10	13	12	10	16
Mai	7.7	8.1	6.9	7.6	93	17.3	19	16	13	4	1	1	2	—	3	8	1	17	22	4	—	—	15	11	9	21	11
Juni . . .	8.2	8.1	8.0	8.1	212	34.9	15	28	21	8	—	—	—	—	3	9	—	15	22	5	—	—	7	17	13	15	11
Juli	7.2	7.2	5.4	6.6	123	14.8	31	19	14	5	—	—	—	—	7	6	2	14	23	11	1	3	3	12	23	12	5
August . .	6.3	7.0	3.8	5.7	103	18.9	27	16	10	5	—	—	—	—	2	2	3	7	17	3	2	—	4	12	23	18	14
September	5.7	6.1	4.8	5.5	38	12.2	24	11	8	1	—	—	—	—	3	5	5	8	17	4	—	1	6	10	19	21	12
Oktober .	9.1	8.0	6.6	7.9	82	13.8	14	21	14	4	8	5	2	—	—	14	—	16	23	1	1	—	7	27	23	7	4
November	8.6	8.2	8.4	8.4	34	15.5	26	13	8	1	2	1	1	—	—	11	—	20	9	1	2	—	26	27	17	1	7
Dezember	9.2	8.8	8.8	8.9	59	12.2	22	22	15	1	16	24	7	—	—	21	1	24	17	7	—	6	10	13	25	9	6 [1]
Jahr . . .	7.7	7.6	6.8	7.3	945	34.9	15 VI	206	143	33	60	78	21	—	21	117	23	187	214	54	9	17	132	196	217	138	118

[1] Zu viele Windstillen.

Schneekoppe

h_t (Hütte) = 15.9 m — h_r = 2.0 m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.3	8.3	8.2	8.3	69	7.0	9	28	22	—	23	31	—	—	—	30	—	20	7	4	4	1.5	11.5	29.5	18.5	17	—
Februar .	7.6	7.3	7.1	7.3	50	9.9	21	20	14	—	14	28	1	—	—	25	2	14	11	2.5	4.5	3	11	27.5	8	16.5	—
März . . .	8.0	7.6	8.3	8.0	82	9.2	14, 21	28	20	—	20	31	5	—	1	29	1	20	22	5.5	1.5	2	9.5	17	17.5	18	—
April . . .	6.3	7.0	5.6	6.3	46	12.0	11	14	10	2	12	26	6	2	2	20	2	11	13.5	2.5	1	1	21	23	11	17	—
Mai	8.6	8.9	7.8	8.4	107	16.8	3	26	17	3	13	10	6	2	5	28	—	23	23	7	1	2	11	28	7	13	1
Juni . . .	9.1	9.1	9.1	9.1	401	67.9	16	28	22	12	3	1	4	3	7	30	—	26	26.5	4.5	2	1	4.5	22.5	7.5	21.5	—
Juli	7.9	8.0	7.1	7.7	278	78.2	3	21	20	8	—	—	1	—	9	26	1	19	21	10.5	5	7.5	4.5	20.5	13	11	—
August . .	7.7	7.7	6.7	7.4	147	27.8	3	24	16	5	1	—	6	4	6	26	2	16	20	2	2	2.5	7	16.5	12.5	30.5	—
September	6.4	6.8	6.2	6.5	78	24.2	24	19	11	2	2	4	2	—	2	26	1	12	18.5	6	—	2	3	25.5	18.5	16.5	—
Oktober .	8.7	8.5	8.0	8.4	114	15.2	1	28	23	3	16	11	4	—	—	30	—	22	14.5	5.5	1	1	5.5	41	10.5	14	—
November	7.2	8.2	8.4	7.9	46	8.0	26	24	13	—	10	7	1	—	—	27	1	16	5.5	2.5	2	5	18.5	41.5	11.5	2.5	1
Dezember	8.5	8.1	8.1	8.2	126	17.4	22	28	26	1	18	31	2	—	—	29	1	20	18	8	7	6	2.5	6	15.5	30	—
Jahr . . .	7.9	8.0	7.5	7.8	1544 [1]	78.2	3 VII	288	214	36	132	180	38	11	32	326	11	219	200.5	60.5	31	34.5	109.5	298.5	151	207.5	2

[1] Unsicher (s. Bemerkung in der Einleitung).

1926

Arnsdorf im Riesengebirge

$H_b = 453.7$ m $C_g = +0.3$ mm $\varphi = 50°48'$ N $\lambda = 15°46'$ E $H = 451$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	720.5	732.5	711.2	−2.5	0.3	−1.9	−1.5	2.2	−5.5	10.5	26	−15.8	12	3.3	3.7	3.4	3.5	81	74	79	78	51
Februar .	20.6	34.9	05.8	1.1	5.4	2.4	2.8	6.4	−0.4	14.0	3	− 6.4	8	4.4	5.1	4.6	4.7	87	75	83	82	33
März . . .	19.7	30.7	07.2	1.0	5.0	2.1	2.6	6.2	−0.9	18.1	30	− 9.1	24	3.9	4.0	4.2	4.0	76	61	76	71	34
April . . .	19.4	33.6	07.2	7.1	13.4	8.1	9.2	14.7	3.5	22.5	25	− 5.0	4	5.5	6.1	5.9	5.8	73	54	73	67	28
Mai	17.4	23.9	06.8	9.9	13.0	9.4	10.4	14.5	6.4	24.2	1	− 1.0	11	7.1	7.2	7.2	7.2	78	66	81	75	32
Juni . . .	18.5	29.5	08.8	12.2	15.2	12.0	12.8	17.2	9.1	25.0	22	4.4	28	9.4	9.5	9.2	9.4	88	74	87	83	43
Juli	20.0	27.7	14.5	15.9	19.5	15.5	16.6	21.3	12.4	27.6	15	8.0	12	11.0	11.6	10.7	11.1	82	69	81	77	44
August . .	22.9	30.3	16.0	13.8	17.9	13.3	14.6	19.4	10.1	23.7	25	6.1	30	9.7	9.6	9.4	9.6	82	64	82	76	49
September	23.9	30.9	16.7	12.5	17.7	12.5	13.8	18.8	9.1	26.9	11	2.5	25	9.1	9.3	8.9	9.1	83	62	81	75	30
Oktober .	18.3	33.3	03.3	6.4	10.0	7.1	7.6	11.1	3.9	20.0	31	− 7.2	25	6.4	6.9	6.3	6.5	86	73	81	80	35
November	18.1	28.6	699.2	6.0	9.6	6.9	7.4	11.5	3.4	18.9	18	− 6.1	30	5.7	6.4	6.1	6.1	80	71	80	77	42
Dezember	22.0 [1]	35.3	705.3	−1.5	0.0	−1.4	−1.1	1.4	−4.1	7.3	13	−16.2	25	3.9	4.0	3.8	3.9	89	83	87	86	54
Jahr . . .	720.1	735.3	699.2	6.8	10.6	7.2	8.0	12.0	3.9	27.6	15 VII	−16.2	25 XII	6.6	7.0	6.6	6.7	82	69	81	77	28

[1]) Um etwa 0.8 mm zu niedrig.

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: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	743.7	756.5	734.5	−1.8	0.2	−1.3	−1.1	1.3	−3.8	6.8	3	−12.7	18	3.9	4.2	3.9	4.0	89	86	87	87	73
Februar .	43.1	57.8	28.6	2.6	5.5	3.4	3.7	6.3	1.5	9.7	4	− 5.2	9	5.2	5.7	5.3	5.4	93	83	89	88	63
März . . .	42.5	53.6	30.1	2.1	6.0	3.7	3.9	6.9	0.9	17.3	30	− 4.6	24	4.8	5.2	5.1	5.0	87	74	84	82	49
April . . .	41.7	55.9	29.3	7.7	14.4	10.5	10.8	15.5	5.9	24.3	25	− 2.1	4	6.7	6.6	6.6	6.6	78	55	74	69	35
Mai	39.6	46.3	29.7	10.1	15.1	11.8	12.2	16.2	8.2	24.8	1	2.1	4	8.2	7.4	7.8	7.8	83	59	77	73	33
Juni . . .	40.6	51.6	32.4	13.2	17.3	14.4	14.8	18.7	11.3	26.8	22	7.3	28	10.0	9.8	10.2	10.0	87	67	83	79	46
Juli	41.6	49.1	36.1	16.5	21.0	18.1	18.4	22.7	14.4	29.2	15	9.9	28	11.7	11.9	12.2	11.9	83	66	78	76	42
August . .	44.8	51.8	38.1	14.1	19.2	15.7	16.2	20.3	12.4	24.9	11	9.1	30	10.4	10.3	10.9	10.5	85	63	81	76	43
September	45.9	53.0	38.8	12.5	18.2	14.1	14.7	18.9	11.0	25.8	12	4.6	25	9.4	10.0	10.0	9.8	85	63	82	77	48
Oktober .	40.5	55.7	25.7	7.5	10.3	8.2	8.6	11.6	5.8	19.2	9	− 1.7	25	7.2	7.3	7.0	7.2	90	75	83	83	54
November	40.3	50.9	20.0	6.3	9.1	7.0	7.3	10.0	4.8	16.9	19	− 2.8	30	6.3	6.7	6.5	6.5	88	78	86	84	45
Dezember	45.0	59.2	28.2	−0.1	1.0	0.3	0.4	2.0	−1.7	6.8	11	−14.5	26	4.4	4.5	4.5	4.5	91	88	90	90	77
Jahr . . .	742.4	759.2	720.0	7.6	11.4	8.8	9.2	12.5	5.9	29.2	15 VII	−14.5	26 XII	7.3	7.5	7.5	7.4	87	71	83	80	33

Torgau

$H_b = 94.2$ m $C_g = +0.4$ mm $\varphi = 51°34'$ N $\lambda = 13°0'$ E $H = 86$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	753.6	768.2	742.2	−0.7	1.2	−0.4	−0.1	2.3	−2.5	9.2	3	−11.8	22	4.3	4.8	4.3	4.5	90	90	91	90	72
Februar .	52.9	67.9	37.2	3.4	6.3	4.0	4.4	6.9	2.3	10.7	21	− 4.8	9	5.4	6.1	5.5	5.7	91	85	89	88	70
März . . .	52.7	64.3	40.5	2.7	7.0	4.3	4.6	7.9	1.7	16.4	30	− 4.6	21	5.0	5.5	5.3	5.3	87	72	83	81	47
April . . .	51.4	66.8	37.8	7.6	15.7	10.7	11.2	16.4	6.0	25.6	25	1.3	12	6.5	7.4	7.1	7.0	81	55	74	70	36
Mai	49.1	57.1	37.3	10.7	16.0	11.7	12.5	17.2	8.5	24.5	1	2.2	8	7.9	8.7	8.3	8.3	80	63	79	74	43
Juni . . .	50.7	62.8	43.3	14.0	17.9	14.6	15.3	19.4	12.4	24.7	22	9.8	24	10.1	10.4	10.3	10.3	85	69	83	79	48
Juli	51.7	59.4	43.0	18.1	22.9	18.8	19.6	24.1	16.2	32.0	19	10.4	29	12.5	12.9	12.9	12.8	81	63	80	75	38
August . .	54.8	61.9	47.8	15.6	20.9	16.9	17.6	21.9	14.6	26.5	11	11.0	29	11.3	11.7	11.7	11.6	85	64	81	77	46
September	55.8	64.3	47.5	13.6	19.6	15.1	15.8	20.1	12.5	27.6	11	6.2	25	9.9	10.7	10.5	10.4	84	63	81	76	42
Oktober .	50.3	66.6	36.0	7.6	10.8	8.2	8.7	11.7	6.5	19.3	9	− 0.2	28	7.3	7.8	7.3	7.5	90	78	87	85	60
November	49.9	61.2	28.7	6.3	9.2	6.6	7.2	9.8	5.1	16.0	14	− 1.5	30	6.4	7.2	6.5	6.7	88	81	87	85	66
Dezember	56.1	70.6	39.1	0.8 [1]	2.1	1.0	1.2	2.7	−0.4 [1]	7.5	11	−10.9	25	4.5	4.8	4.6	4.6 [1]	89	87	89	88 [1]	61
Jahr . . .	752.4	770.6	728.7	8.3	12.5	9.3	9.8	13.4	6.9	32.0	19 VII	−11.8	22 I	7.6	8.2	7.9	7.9	86	72	84	81	36

[1]) Zu hoch.

Halle an der Saale

$H_b = 104.0$ m $C_g = +0.4$ mm $\varphi = 51°29'$ N $\lambda = 11°59'$ E $H = 102$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	752.9	767.3	741.0	−0.2	2.0	0.1	0.5	2.9	−2.2	10.0	3	−11.4	13	4.5	4.4	4.1	4.3	87	78	83	83	60
Februar .	52.1	67.2	35.7	3.2	6.6	4.6	4.8	7.8	2.0	11.9	3	− 5.0	9	5.3	5.8	5.6	5.6	90	79	86	85	59
März . . .	52.5	64.5	39.6	2.8	7.6	4.7	5.0	8.6	1.5	16.3	29	− 5.0	21	4.9	5.1	5.2	5.1	85	64	78	76	33
April . . .	50.8	65.0	36.8	7.5	16.1	11.1	11.4	17.3	5.5	27.0	25	− 1.3	4	6.2	6.0	6.5	6.2	79	45	66	63	17
Mai	49.2	56.8	37.1	10.1	15.6	11.7	12.3	16.8	7.8	23.8	28	1.6	10	7.5	7.1	7.7	7.4	79	54	74	69	32
Juni . . .	50.5	62.3	43.1	13.6	17.8	14.3	15.0	19.2	11.0	26.7	21	7.3	2	9.7	9.5	9.9	9.7	83	63	81	76	39
Juli	51.3	59.0	42.3	17.1	22.7	18.3	19.1	23.9	14.4	32.0	19	8.5	28	12.2	11.5	12.5	12.1	83	57	79	73	38
August . .	54.5	61.3	47.1	15.1	21.1	16.4	17.2	22.4	12.9	26.5	25	8.6	30	10.9	10.4	11.3	10.9	84	56	81	74	35
September	55.3	63.9	46.6	12.6	20.4	14.9	15.7	21.4	11.1	31.1	11	4.8	25	9.7	9.8	10.4	10.0	87	55	81	74	31
Oktober .	49.8	66.2	34.9	7.4	11.1	8.2	8.7	12.6	5.7	21.0	8	− 0.8	28	7.2	7.0	7.0	7.1	89	70	85	81	43
November	49.0	60.7	28.4	5.5	9.2	6.7	7.0	10.0	4.2	16.0	14	− 3.1	30	5.9	6.5	6.2	6.2	87	75	84	82	53
Dezember	55.7	70.0	38.5	0.7	2.1	1.1	1.2	3.2	−0.8	8.0	11	−12.2	25	4.5	4.6	4.5	4.5	88	83	88	86	54
Jahr . . .	752.0	770.0	728.4	7.9	12.7	9.3	9.8	13.8	6.1	32.0	19 VII	−12.2	25 XII	7.4	7.3	7.6	7.4	85	65	80	77	17

1926

Arnsdorf im Riesengebirge

h_t (Hütte) = 2.0 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	≥1.0 mm	≥10.0 mm	✳ >0.1 mm	⊠	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.8	7.9	6.7	7.1	32	5.8	30	15	10	—	10	16	—	—	—	1	—	8	7	6	27	8	2	11	24	8	—
Februar .	8.0	7.2	6.8	7.3	46	14.6	21	10	6	1	1	—	—	—	—	5	—	13	7	8	8	5	10	17	16	13	—
März . . .	6.8	6.6	7.2	6.9	45	12.0	14	14	12	1	9	11	1	—	1	1	3	13	4	14	10	4	8	18	18	17	—
April . . .	5.6	6.5	4.4	5.6	51	14.4	18	11	9	2	3	—	—	—	1	1	4	7	10	3	17	4	10	4	30	12	—
Mai	7.9	8.3	7.1	7.8	116	20.2	22	19	17	5	1	—	1	—	3	5	—	17	8	8	10	6	16	12	22	11	—
Juni . . .	8.3	8.3	8.1	8.2	306	56.5	15	26	21	9	—	—	—	—	7	3	—	17	11	15	10	2	8	9	16	13	6
Juli	7.4	6.9	6.2	6.8	257	122.0	3	21	19	5	—	—	—	—	5	1	1	11	4	5	18	7	11	7	26	12	3
August . .	6.6	6.6	4.1	5.7	117	21.6	3	16	14	6	—	—	—	—	4	—	3	6	4	5	18	5	8	15	21	15	2
September	5.4	5.7	5.0	5.4	38	15.0	24	12	8	1	—	—	—	—	2	—	4	7	7	8	11	3	9	20	23	7	2
Oktober .	7.7	7.8	6.2	7.2	88	22.5	1	21	18	2	7	3	—	—	—	5	1	15	8	6	13	6	11	15	23	9	2
November	7.0	6.3	6.7	6.7	55	33.7	26	12	7	1	1	2	—	—	—	4	1	8	3	11	13	10	15	14	19	5	—
Dezember	9.0	8.3	8.0	8.4	66	11.5	22	23	18	1	17	22	1	—	—	7	1	24	8	9	8	12	14	14	9	18	1
Jahr . . .	7.2	7.2	6.4	6.9	1217	122.0	3 VII	200	159	34	49	54	3	—	23	33	18	146	81	98	163	72	122	156	247	140	16

Görlitz

h_t (Gehäuse) = 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	≥1.0 mm	≥10.0 mm	✳ >0.1 mm	⊠	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.5	8.4	8.4	8.4	52	10.6	9	17	13	1	6	10	—	—	—	1	—	20	4.5	3	14.5	9	29	18.5	7.5	7	—
Februar .	8.8	8.2	7.9	8.3	40	12.3	21	11	7	1	—	—	—	—	—	4	—	17	1	5	14	9	21	18	6	9	1
März . . .	7.2	7.4	8.1	7.6	61	8.6	7	16	13	—	7	4	—	—	2	—	3	18	7.5	9	11.5	5.5	13.5	16	10.5	19.5	—
April . . .	5.6	5.6	5.5	5.6	14	3.4	24	9	5	1	—	—	1	—	2	—	5	7	3	5.5	9.5	9.5	26	12.5	5	18	1
Mai	7.6	8.6	7.9	8.0	67	13.2	15	17	12	1	—	—	1	—	3	1	—	17	11.5	11.5	9.5	11	23.5	5	6	14	1
Juni . . .	8.4	8.6	8.0	8.3	224	37.6	1	24	20	6	—	—	—	—	6	—	—	19	8	11	3.5	4	14.5	7.5	17	21.5	3
Juli	6.9	6.9	6.4	6.7	102	17.2	21	19	14	4	—	—	1	—	8	—	3	10	6.5	6.5	16	6	15	12	16	10	5
August . .	7.5	6.9	5.0	6.5	82	20.6	18	19	16	2	—	—	—	—	4	—	3	10	8	4.5	6.5	5	10	15.5	22	14.5	7
September	5.6	5.2	5.1	5.3	38	13.1	24	13	6	7	—	—	—	—	2	—	6	8	3.5	5.5	5	2.5	22	15	10.5	20	6
Oktober .	8.7	8.7	6.5	7.9	72	16.2	1	27	15	2	3	—	1	—	—	7	1	16	2	12.5	6.5	5.5	20	14.5	13	17	2
November	7.8	7.1	7.2	7.4	70	32.9	26	17	9	2	2	1	—	—	—	9	2	12	2.5	5	5.5	15	27	19	4.5	7.5	4
Dezember	9.5	8.8	8.8	9.0	84	15.9	22	25	15	3	17	12	—	—	—	6	1	26	10.5	11	4.5	4.5	11	20.5	12	19	—
Jahr . . .	7.7	7.5	7.1	7.4	906	37.6	1 VI	214	145	30	35	27	4	—	27	28	24	180	68.5	90	106.5	86.5	232.5	174	130	177	30

Torgau

h_t (Gehäuse) = 10.0 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	≥1.0 mm	≥10.0 mm	✳ >0.1 mm	⊠	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.5	7.4	7.8	7.9	79	25.6	3	17	14	2	5	8	1	—	—	2	—	18	2	2	18	12	5	25	22	4	3
Februar .	8.4	8.2	7.5	8.0	28	6.1	19	13	9	—	—	—	—	—	—	6	—	15	—	2	11	19	11	23	13	—	5
März . . .	6.2	6.9	5.6	6.2	40	6.7	13	18	13	—	4	—	2	—	2	—	3	11	8	5	14	11	—	17	23	12	3
April . . .	5.3	4.7	3.4	4.5	20	6.1	11	8	6	—	—	—	1	—	1	1	6	3	5	1	6	14	7	33.5	9.5	9	5
Mai	6.0	6.1	5.1	5.7[1]	67	18.4	23	14	12	1	—	—	1	—	3	—	1	4	10	17	10	4	3	21	15	13	—
Juni . . .	7.5	7.3	6.8	7.2	153	30.5	14	17	17	5	—	—	—	—	5	—	—	11	14	10	—	7	2	18	24	15	—
Juli	6.5	5.7	6.1	6.1	121	43.6	16	16	13	3	—	—	—	—	7	—	2	6	9	5	13	8	6	11	19	19	3
August . .	6.2	5.8	4.3	5.4	76	15.3	12	15	14	2	—	—	—	—	6	—	3	2	10	4	4	6	3	16	33	16	1
September	4.5	4.9	3.0	4.1	36	13.8	8	10	8	1	—	—	—	1	3	2	6	5	3	—	8	7	5	19	26	19	3
Oktober .	7.4	7.4	6.3	7.0	71	15.3	16	16	15	2	1	—	1	—	—	3	—	11	12	5	7	6	8	20	25	7	3
November	6.9	7.0	5.5	6.5	45	12.9	27	12	11	1	—	—	—	—	—	3	1	10	—	3	6	25	9	29	9	6	3
Dezember	9.8	7.9	8.6	8.8	54	7.6	29	19	11	—	5[2]	7[2]	—	—	—	1	—	24[2]	5	10	10	2	—	13	41	12	—
Jahr . . .	6.9	6.6	5.8	6.4	790	43.6	16 VII	175	143	17	15	15	6	1	27	18	22	120	78	64	107	121	59	245.5	259.5	132	29

[1]) Zu gering. [2]) Zu klein.

Halle an der Saale

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ >0.1 mm	⊠	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.4	7.2	7.4	7.7	60	13.7	9	23	12	2	11	12	—	2	—	5	2	16	2	13.5	12	6.5	5.5	24.5	21.5	1.5	6
Februar .	8.1	8.1	7.6	7.9	47	15.7	25	18	9	1	1	2	—	—	—	8	—	17	2	9.5	15	8	10	17.5	14.5	3.5	4
März . . .	6.1	6.0	5.4	5.8	46	5.5	11	21	14	—	5	3	3	1	2	1	2	11	5.5	14	11.5	2.5	2.5	15.5	24.5	9	8
April . . .	4.9	5.4	4.1	4.8	12	5.3	11	10	4	—	—	—	—	1	3	3	7	6	4	4	14	6.5	7	15	17	4.5	18
Mai	6.4	7.4	7.8	7.2	46	19.1	23	15	9	1	—	—	—	1	4	2	1	12	20	10.5	6	1	5.5	16.5	12.5	9	12
Juni . . .	7.0	7.4	6.5	7.0	115	19.3	8	22	15	5	—	—	—	1	7	1	2	11	13.5	2.5	3	2	3	17	12.5	30.5	6
Juli	6.1	5.8	6.5	6.1	101	19.8	6	16	13	4	—	—	—	—	12	1	4	9	11.5	12	9	—	5.5	14.5	15	16.5	9
August . .	6.2	5.8	5.1	5.7	51	8.5	26	16	14	—	—	—	—	—	5	1	4	6	9.5	2	2	5	1.5	15.5	27	20.5	10
September	4.2	5.1	3.6	4.3	29	11.0	8	11	8	1	—	—	—	—	3	2	8	4	3.5	4	5.5	4.5	5	30	14.5	8	15
Oktober .	7.0	7.3	6.6	7.0	91	23.0	16	22	13	3	2	—	—	—	1	3	1	14	14.5	7.5	4	7.5	7	21	15	10.5	6
November	6.4	6.8	6.4	6.5	37	13.3	27	16	7	1	1	—	—	—	—	6	2	13	1.5	7.5	8	16	19.5	19.5	7.5	4.5	6
Dezember	9.4	8.5	8.3	8.7	22	5.1	10	20	9	—	6	9	1	—	—	4	—	24	12.5	11.5	1.5	—	0.5	21	34.5	9.5	2
Jahr . . .	6.7	6.7	6.3	6.6	657	23.0	16 X	210	127	18	26	26	4	6	37	37	33	143	100	98.5	91.5	59.5	72.5	227.5	216	127.5	102[1]

[1]) Zu viele Windstillen.

1926

Sondershausen

$H_b = 189.4$ m $C_g = +0.4$ mm $\varphi = 51° 22'$ N $\lambda = 10° 50'$ E $H = 186$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	744.9	758.1	735.1	-0.9	1.3	-0.9	-0.3	2.5	-3.3	9.8	4	-14.5	19	4.1	4.5	4.1	4.2	89	85	91	88	63
Februar .	44.0	58.0	28.4	2.9	6.2	3.9	4.2	7.1	1.3	11.1	3, 22	- 5.5	9	5.3	6.0	5.5	5.6	92	83	89	88	63
März . . .	44.7	56.0	31.7	1.9	7.2	3.5	4.0	8.3	0.3	15.9	29	- 6.6	24	4.8	5.7	5.4	5.3	90	75	90	85	47
April . . .	42.8	55.7	28.7	5.2	15.8	8.2	9.4	17.3	3.2	26.1	25	- 1.5	13	5.9	7.7	6.9	6.8	88	59	84	77	33
Mai	41.6	49.2	31.0	8.6	14.5	9.1	10.3	15.7	5.9	22.5	1	- 1.8	8	7.2	8.4	7.3	7.6	85	69	84	79	40
Juni . . .	42.9	54.3	35.2	11.9	17.4	12.4	13.5	18.9	8.7	27.1	21	3.1	2	9.3	10.6	9.2	9.7	89	73	85	82	43
Juli	44.0	51.1	35.1	15.2	21.7	15.8	17.1	23.2	12.5	30.8	15	5.0	28				[1]					[1]
August . .	46.9	53.6	39.4	13.4	20.4	14.2	15.6	21.7	11.0	26.4	31	4.6	30									
September	47.6	55.5	39.3	10.4	20.7	12.9	14.2	21.5	8.4	30.3	2	2.6	25									
Oktober .	42.1	58.2	27.9	7.0	11.2	7.4	8.2	12.4	5.0	22.5	7	- 1.2	21									
November	41.1	52.5	20.2	4.4	8.6	5.6	6.0	9.3	2.5	16.5	18	- 4.2	30	5.9	7.3	6.5	6.6	91	86	93	90	52
Dezember	48.0	61.3	31.0	0.4	2.0	0.5	0.8	2.7	-1.4	7.4	10	-14.9	26	4.4	4.7	4.4	4.5	89	88	89	89	66
Jahr . . .	744.2	761.3	720.2	6.7	12.3	7.7	8.6	13.4	4.5	30.8	15 VII	-14.9	26 XII									

[1]) Feuchtigkeitsmessungen vom Juli bis Oktober nicht brauchbar.

Erfurt

$H_b = 211.7$ m $C_g = +0.4$ mm $\varphi = 51° 0'$ N $\lambda = 11° 4'$ E $H = 208$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	743.1	756.4	732.1	-0.9	0.7	-0.6	-0.4	2.4	-3.0	9.2	3	-13.5	20	4.0	4.3	3.9	4.1	86	81	84	84	63
Februar .	42.5	56.6	27.6	3.2	6.7	4.5	4.6	7.6	1.7	12.5	2	- 6.0	9	5.2	6.0	5.7	5.6	89	83	88	87	56
März . . .	43.0	54.5	31.0	2.0	7.0	4.0	4.2	8.2	0.7	18.3	30	- 6.5	24	4.6	4.9	5.0	4.8	83	66	79	76	39
April . . .	41.2	53.8	27.1	6.5	16.0	9.9	10.6	17.0	4.5	26.8	25	- 2.5	4	6.0	6.2	6.3	6.2	80	48	68	65	17
Mai	39.9	47.3	30.4	9.2	14.1	10.4	11.0	15.3	7.0	22.5	1	0.0	8	7.5	7.7	8.0	7.7	85	64	84	78	22
Juni	41.4	52.6	34.2	12.9	16.8	13.5	14.2	18.3	10.2	25.5	21, 22	5.0	2	9.3	9.3	9.7	9.4	84	66	84	78	41
Juli	42.3	49.6	34.0	16.0	21.4	17.3	18.0	22.6	13.5	31.5	19	7.0	28	12.1	12.7	12.8	12.5	88	67	86	80	45
August . .	45.3	51.9	38.8	14.5	20.0	15.5	16.4	21.8	12.3	27.5	31	6.5	30	10.5	10.8	10.8	10.7	84	64	82	77	38
September	46.0	53.7	37.3	11.9	20.5	14.3	15.2	21.6	10.4	30.0	11	4.5	29, 30	9.4	9.4	9.9	9.6	89	53	80	74	24
Oktober .	40.7	56.2	26.3	7.0	10.5	8.1	8.4	12.2	5.7	21.0	8, 9	- 2.5	28	6.9	7.1	7.0	7.0	89	74	86	83	45
November	39.7	51.3	18.7	5.0	8.6	6.3	6.6	9.8	3.7	16.8	19	- 3.0	30	5.7	6.3	5.9	6.0	86	75	82	81	46
Dezember	46.8	59.7	30.6	-0.4	0.9	0.0	0.1	1.7	-1.8	6.6	10, 11	-15.5	25	4.1	4.3	4.3	4.2	87	84	88	86	65
Jahr . . .	742.7	759.7	718.7	7.3	11.9	8.6	9.1	13.2	5.4	31.5	19 VII	-15.5	25 XII	7.1	7.4	7.4	7.3	86	69	83	79	17

Jena

$H_b = 157.3$ m $C_g = +0.4$ mm $\varphi = 50° 56'$ N $\lambda = 11° 35'$ E $H = 155$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	748.3	761.6	737.0	-0.5	2.5	-0.2	0.4	3.2	-2.8	10.2	3	-12.1	20	3.9	4.1	3.8	3.9	82	72	81	78	57
Februar .	47.4	61.9	31.4	2.7	7.3	4.7	4.8	8.2	1.8	12.0	2	- 4.3	9	5.0	5.8	5.5	5.4	88	76	85	83	54
März . . .	48.0	59.7	35.9	2.4	8.2	4.5	4.9	9.2	1.0	19.8	30	- 6.7	24	4.6	4.8	4.8	4.7	81	59	73	71	34
April . . .	46.1	59.0	31.3	5.3	17.0	9.3	10.2	18.0	3.7	27.0	25	- 2.5	4	5.6	5.7	6.0	5.8	84	41	69	65	18
Mai	44.6	52.2	33.6	8.8	15.2	10.5	11.3	16.3	7.2	23.6	1	0.8	10	7.4	7.5	7.8	7.6	85	58	80	74	36
Juni . . .	46.0	57.5	38.2	12.9	17.8	13.6	14.5	19.0	11.3	24.7	21	5.6	2	9.4	9.5	9.9	9.6	84	63	85	77	41
Juli	47.1	54.5	39.3	15.6	22.0	16.8	17.8	22.9	13.6	31.1	19	7.5	28	11.8	12.1	12.4	12.1	88	62	86	78	41
August . .	50.2	56.8	43.7	13.6	20.7	15.1	16.1	22.0	11.8	26.6	25	6.4	31	10.3	10.3	10.9	10.5	87	57	85	76	39
September	51.0	58.9	42.0	10.8	20.6	13.7	14.7	21.5	9.7	29.7	11	2.6	29	9.0	9.4	9.8	9.4	91	52	82	75	25
Oktober .	45.4	61.3	30.9	7.3	11.2	8.1	8.7	12.5	5.7	22.4	7	- 2.7	28	6.9	7.1	7.0	7.0	88	70	85	81	46
November	44.5	56.5	23.8	4.7	9.2	6.0	6.5	10.0	3.2	17.1	14	- 3.6	30	5.6	6.0	5.8	5.8	86	68	83	79	46
Dezember	51.5	64.6	34.8	0.3	1.7	0.8	0.9	2.5	-1.3	7.5	10	-13.6	27	4.1	4.2	4.2	4.2	84	78	83	82	66
Jahr . . .	747.5	764.6	723.8	7.0	12.8	8.6	9.2	13.8	5.4	31.1	19 VII	-13.6	27 XII	7.0	7.2	7.3	7.2	86	63	81	77	18

Meiningen

$H_b = 314.5$ m $C_g = +0.3$ mm $\varphi = 50° 34'$ N $\lambda = 10° 27'$ E $H = 308$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	734.5	745.2	724.2	-0.8	1.3	-0.7	-0.2	2.4	-2.8	8.1	3	-11.5	13	4.1	4.4	4.1	4.2	89	82	90	87	55
Februar .	33.8	47.7	17.9	2.9	6.7	4.8	4.8	7.7	2.0	11.6	26	- 1.5	7	5.4	6.1	5.9	5.8	95	83	91	90	64
März . . .	34.7	45.2	22.8	1.4	6.8	2.9	3.5	8.0	0.1	17.4	30	- 7.0	24	4.6	5.1	5.1	4.9	87	69	88	81	20
April . . .	32.6	43.0	18.5	6.9	14.9	8.3	9.6	15.9	2.9	26.5	25	- 2.5	12	5.9	5.7	6.2	5.9	78	46	77	67	23
Mai	31.3	38.6	18.6	9.4	13.6	9.8	10.6	15.3	6.1	25.6	1	- 1.5	10	7.3	7.3	7.7	7.4	81	62	84	76	40
Juni . . .	33.1	43.2	25.1	12.5	16.5	12.6	13.6	17.9	9.2	25.1	22	4.0	2	9.4	9.2	9.5	9.4	86	67	86	80	37
Juli	34.3	39.9	27.0	16.5	20.2	16.1	17.2	21.7	13.3	29.1	14	5.5	28	11.6	12.2	12.1	12.0	82	69	88	80	50
August . .	37.1	43.2	31.3	13.1	19.5	14.1	15.2	20.6	10.6	24.6	17	5.8	30	9.9	10.5	10.7	10.4	86	63	89	80	46
September	37.8	44.2	29.7	10.6	18.7	12.4	13.5	19.7	8.7	25.7	2	1.6	28	9.0	10.2	10.1	9.8	93	63	92	83	48
Oktober .	32.2	46.7	17.1	6.8	10.1	7.3	7.9	11.6	4.7	18.6	8, 9	- 3.5	28	6.9	7.3	7.1	7.1	90	77	89	85	55
November	31.2	42.8	09.8	3.9	7.5	4.6	5.2	8.7	2.6	14.5	21	- 5.0	30	5.8	6.5	6.0	6.1	94	83	92	90	62
Dezember	37.9	48.8	22.6	-0.5	0.7	-0.5	-0.2	1.7	-2.3	6.7	11	-13.4	26	4.2	4.4	4.2	4.3	91	88	91	90	57
Jahr . . .	734.2	748.8	709.8	6.9	11.4	7.6	8.4	12.6	4.6	29.1	14 VII	-13.4	26 XII	7.0	7.4	7.4	7.3	88	71	88	82	20

1926

Sondershausen

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	* ≥0.1 mm	⊠	△	▲	⊏↘	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	9.4	9.0	8.1	8.8	58	9.0	24	17	15	—	3	12	—	—	—	3	—	22	—	3	12	5	4	29	20	3	17
Februar .	8.4	8.9	8.8	8.7	60	16.8	18	19	9	2	2	6	—	—	—	6	—	19	←	5	14	7	1	22	12	5	18
März . . .	6.7	6.1	6.5	6.4	52	13.8	7	14	12	1	2	1	—	—	2	1	5	11	3	13	8	5	—	26	23	5	10
April . . .	6.7	6.5	4.4	5.9	62	38.1	27	7	5	2	—	—	—	—	1	1	7	9	1	4	18	1	—	18	17	6	25
Mai	7.3	7.9	5.1	6.8	37	13.4	23	13	6	1	—	—	—	—	2	1	1	9	3	9	9	4	3	26	10	2	27
Juni . . .	7.3	8.2	6.1	7.2	77	18.9	8	14	12	4	—	—	—	—	4	1	1	11	2	5	2	2	—	15	19	11	34
Juli	6.2	6.2	5.6	6.0	106	22.3	31	15	14	2	—	—	—	—	6	1	5	11	4	5	8	2	—	21	21	8	24
August . .	7.0	6.4	4.4	5.9	43	9.6	8	12	9	—	—	—	—	—	2	4	2	5	—	2	4	1	—	35	14	1	36
September	5.9	5.6	3.1	4.9	22	10.8	8	8	6	1	—	—	—	—	2	11	6	4	—	—	5	—	—	35	6	—	44
Oktober .	8.0	6.7	6.8	7.2	90	16.6	21	22	16	3	—	—	—	—	—	4	—	11	3	8	1	1	1	38	4	—	37
November	7.8	7.3	5.4	6.8	29	7.2	1	13	8	—	—	—	—	—	—	12	2	11	—	3	4	5	1	31	10	4	32
Dezember	9.7	9.7	7.4	8.9	28	7.6	18	13	10	—	4	8	1	—	—	2	—	22	2	1	11	4	—	22	28	13	12
Jahr . . .	7.5	7.4	6.0	7.0	664	38.1	27 IV	167	122	16	11	27	1	—	19	47	29	145	18	58	96	37	10	318	184	58	316

[1] Zu klein. [2] Zu viele Windstillen.

Erfurt

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	* ≥0.1 mm	⊠	△	▲	⊏↘	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.9	7.4	7.3	7.9	28	7.6	16	11	9	—	6	11	1	—	—	4	—	15	11	3	10	2	2	17	25	14	9
Februar .	7.9	7.8	7.8	7.8	32	9.2	25	14	8	—	2	4	—	—	—	5	2	16	6	9	11	7	8	13	18	8	4
März . . .	7.0	6.5	6.9	6.8	36	7.7	11	17	15	—	6	2	1	—	2	2	3	15	5	4	9	11	2	10	37	12	3
April . . .	4.4	4.3	3.0	3.9	26	17.0	27	7	5	1	—	—	—	—	1	1	11	5	5	7	5	6	4	10	29	11	13
Mai	7.0	7.0	8.0	7.3	86	24.4	23	16	14	1	2	—	—	—	2	1	3	14	10	13	9	3	—	10	26	13	9
Juni . . .	7.8	7.8	8.1	7.9	84	22.2	16	17	15	2	—	—	—	—	1	—	—	15	12	10	5	6	5	12	18	21	1
Juli	6.2	5.9	6.9	6.3	101	24.8	9	17	14	4	—	—	—	—	7	—	5	13	13	9	8	4	3	9	21	22	4
August . .	5.4	6.2	5.1	5.6	50	13.4	8	10	10	2	—	—	—	—	5	—	2	5	6	4	3	4	3	15	34	17	7
September	4.0	5.5	4.1	4.5	17	4.6	8	6	4	—	—	—	—	—	1	1	7	3	6	2	3	4	2	15	32	18	8
Oktober .	7.5	7.6	7.2	7.4	65	7.0	23	18	18	—	2	1	—	—	—	5	—	15	12	7	16	3	5	12	27	8	3
November	7.6	7.3	6.3	7.1	27	6.6	23	9	9	—	1	—	—	—	—	5	1	13	8	4	13	14	7	25	16	2	1
Dezember	9.0	7.7	8.2	8.3	20	3.2	19	9	9	—	3	7	1	—	—	2	2	22	5	15	9	2	—	15	31	16	—
Jahr . . .	6.9	6.7	6.6	6.7	572	24.8	9 VII	151	130	10	22	25	3	—	19	26	36	151	99	87	101	66	41	163	314	162	62

[1] Zum Teil zu gering.

Jena

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	* ≥0.1 mm	⊠	△	▲	⊏↘	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	9.0	8.5	7.9	8.4	34	7.6	16	18	11	—	10	10	—	—	—	3	—	20	4	8	—	3	11	27	7	5	28
Februar .	8.8	8.9	8.1	8.6	42	10.5	25	17	12	1	3	3	—	—	—	8	—	20	7	10	1	2	16	16	7	2	23
März . . .	7.5	7.9	6.4	7.3	44	8.4	7	20	12	—	6	1	—	1	2	2	2	16	7	9	4	4	9	14	15	14	17
April . . .	6.8	6.5	3.0	5.4	34	15.0	11	13	4	2	—	—	—	2	2	5	5	6	4	5	3	3	11	25	6	9	24
Mai	8.1	8.6	7.1	7.9	81	28.4	23	17	13	2	—	—	—	1	4	6	—	17	14	11	1	1	7	15	12	8	24
Juni . . .	8.1	8.4	7.0	7.8	139	36.2	18	17	14	5	—	—	—	—	4	1	2	15	15	5	—	—	4	13	19	18	16
Juli	7.7	7.7	6.7	7.4	90	23.0	6	20	16	2	—	—	—	—	10	2	1	16	8	16	—	2	11	15	8	17	16
August . .	8.3	7.4	5.0	6.9	45	10.6	10	14	12	1	—	—	—	—	8	5	2	11	5	7	3	2	11	16	13	10	26
September	6.5	5.9	2.8	5.1	13	4.9	24	10	3	—	—	—	—	—	2	10	4	3	7	2	—	—	5	34	11	11	20
Oktober .	8.4	8.4	7.3	8.0	66	10.4	22	25	17	1	—	—	—	—	—	4	1	20	12	10	—	—	18	20	12	6	15
November	8.4	7.8	5.9	7.4	39	19.7	27	12	5	1	—	—	—	—	—	6	1	15	3	4	1	4	25	18	8	4	23
Dezember	9.7	8.9	8.8	9.2	29	4.3	19	19	11	—	6	6	—	—	—	4	—	25	4	15	1	—	6	26	14	13	14
Jahr . . .	8.1	7.9	6.3	7.4	656	36.2	18 VI	202	130	15	25	20	—	4	32	56	18	184	90	102	14	21	134	239	132	117	246

[1] Zu viele Windstillen.

Meiningen

h_t (Gehäuse) = 6.4 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	≥1.0 mm	≥10.0 mm	* ≥0.1 mm	⊠	△	▲	⊏↘	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	9.5	8.5	8.6	8.9	54	9.0	3	19	14	—	8	10	—	—	—	2	1	25	16	2	—	4	59	2	8	2	—
Februar .	9.0	8.8	8.0	8.6	54	15.8	18	20	11	2	1	—	—	—	—	14	—	20	10	—	3	9	51	4	7	—	—
März . . .	6.3	6.7	6.1	6.4	39	6.6	7	17	12	—	4	—	1	—	3	4	5	14	34	5	3	3	25	9	12	2	—
April . . .	5.4	5.2	4.1	4.9	54	30.1	27	12	8	1	—	—	—	—	3	1	9	3	24	—	3	9	46	3	5	—	—
Mai	8.0	8.5	8.0	8.2	52	12.7	3	14	8	2	1	—	1	—	4	3	—	17	44	—	—	2	37	5	2	3	—
Juni . . .	7.3	7.8	6.7	7.3	84	17.1	7	17	17	1	—	—	—	—	5	3	2	15	32	—	—	9	36	—	2	11	—
Juli	7.1	7.2	7.0	7.1	95	20.8	6	17	13	3	—	—	—	—	9	3	2	13	27	9	4	1	24	4	16	8	—
August . .	6.6	5.8	4.1	5.5	50	24.4	8	11	8	1	—	—	—	—	1	9	4	9	21	3	1	2	35	—	20	11	—
September	6.8	5.8	2.9	5.2	13	4.2	26	6	4	—	—	—	—	—	—	7	5	5	9	—	—	6	55	6	12	2	—
Oktober .	9.0	8.1	6.8	8.0	72	12.8	29	15	13	2	1	—	—	—	—	7	—	18	29	—	—	3	46	5	7	3	—
November	7.8	7.5	6.9	7.4	24	5.4	23	12	7	—	—	—	—	—	1	9	2	17	9	1	2	8	59	6	1	4	→
Dezember	8.6	8.4	8.4	8.5	35	6.0	19	13	9	—	6	5	—	—	—	6	2	24	34	4	—	2	34	7	6	6	←
Jahr . . .	7.6	7.4	6.5	7.2	626	30.1	27 IV	173	124	12	21	15	2	—	26	68	32	180	289	24	16	58	507	51	98	52	—

[1] Windverteilung stark örtlich beeinflußt. [2] Keine Windstillen!

1926

Monat	Luftdruck auf 0° und Normalschwere reduziert			Lufttemperatur										Dampfspannung				Relative Feuchtigkeit				
	Mittel	Maximum	Minimum	7^a	2^p	9^p	Tagesmittel	Mittl. Maximum	Mittl. Minimum	Absol. Maximum	Datum	Absol. Minimum	Datum	7^a	2^p	9^p	Mittel	7^a	2^p	9^p	Mittel	Minimum
	mm	mm	mm	C°	C°	C°	C°	C°	C°	C°		C°		mm	mm	mm	mm	Proz.	Proz.	Proz.	Proz.	Proz.
Oberhof in Thüringen																						
$H_b = 805.0$ m	$C_g = +0.2$ mm												$\varphi = 50°\,42'$ N		$\lambda = 10°\,43'$ E		$H = 797$ m					
Januar . .	690.6	700.7	681.1	−3.5	−2.4	−3.2	−3.1	−1.3	−5.1	4.5	29	−16.4	13	3.6	3.8	3.7	3.7	93	93	94	93	63
Februar .	90.5	03.5	76.3	1.4	3.1	1.8	2.0	4.2	0.1	9.7	6	− 4.8	9	5.0	5.5	5.0	5.2	98	94	95	96	73
März . . .	90.6	01.3	78.8	−0.8	1.8	−0.1	0.2	3.6	−2.4	12.6	30	− 9.9	21	4.2	4.6	4.4	4.4	94	86	93	91	57
April . . .	90.2	01.6	75.8	6.5	10.1	6.2	7.2	11.4	2.8	21.3	25	− 1.7	12	5.3	5.2	5.1	5.2	75	58	75	69	19
Mai	88.9	696.3	78.4	6.5	8.4	6.2	6.8	10.2	3.8	19.5	1	− 2.2	9	6.3	6.7	6.6	6.5	86	81	91	86	51
Juni . . .	91.5	701.5	83.8	9.7	11.8	9.4	10.1	13.6	6.6	20.7	22	3.8	25	7.9	7.9	8.0	7.9	87	77	90	85	39
Juli	92.9	699.5	85.8	13.6	16.0	13.0	13.9	17.4	10.7	25.8	19	4.4	28	10.2	10.6	10.2	10.3	88	79	90	86	48
August . .	95.5	700.8	89.1	12.6	15.4	11.9	13.0	16.8	9.6	22.7	31	5.3	27	9.0	9.2	9.0	9.1	82	71	86	80	42
September	96.0	01.6	87.0	12.1	14.9	11.1	12.3	16.1	8.8	25.1	1	2.8	28	8.7	8.7	8.6	8.7	82	70	86	79	41
Oktober .	89.3	04.3	75.5	4.2	5.7	4.4	4.7	7.1	2.4	17.7	6	− 4.6	28	6.1	6.0	6.1	6.1	95	86	93	91	40
November	88.1	699.9	69.7	3.2	4.3	3.6	3.7	6.3	1.6	14.8	19	− 6.2	30	5.3	5.3	5.3	5.3	91	85	88	88	45
Dezember	93.7	704.7	79.5	−3.7	−3.0	−3.4	−3.4	−1.6	−5.1	5.3	12	−15.0	25	3.4	3.6	3.5	3.5	91	94	94	93	48
Jahr . . .	691.5	704.7	669.7	5.2	7.2	5.1	5.6	8.6	2.8	25.8	19 VII	−16.4	13 I	6.2	6.4	6.3	6.3	88	81	90	86	19
Fulda																						
$H_b = 333.8$ m	$C_g = +0.3$ mm												$\varphi = 50°\,34'$ N		$\lambda = 9°\,40'$ E		$H = 330$ m					
Januar . .	732.2	743.2	721.8	−0.7	1.3	−0.1	0.1	2.4	−2.3	7.6	26	−11.7	13	4.3	4.5	4.4	4.4	92	85	93	90	61
Februar .	31.6	45.7	15.3	3.5	7.2	5.1	5.2	7.8	2.5	11.4	6	− 1.3	15	5.7	6.2	6.1	6.0	96	82	93	90	58
März . . .	32.5	45.2	20.3	1.7	6.6	3.8	4.0	7.9	0.1	17.7	30	− 5.2	21	5.0	5.3	5.1	5.1	93	76	84	84	31
April . . .	30.4	41.1	16.2	6.0	14.7	8.9	9.6	16.2	4.1	25.6	25	− 2.0	12	6.1	6.0	6.3	6.1	87	51	74	71	19
Mai	29.0	36.8	17.4	8.6	13.9	9.5	10.4	15.2	5.6	25.1	1	− 1.2	10	7.1	6.7	7.1	7.0	84	57	80	74	33
Juni . . .	31.0	41.4	23.0	12.0	16.8	12.8	13.6	18.4	8.9	25.1	21	3.9	2	9.1	9.1	8.9	9.0	86	64	81	77	32
Juli	32.3	38.3	25.1	15.2	20.1	15.9	16.8	21.9	12.4	30.0	14	4.6	28	11.3	12.3	11.8	11.8	87	70	87	81	51
August . .	35.4	42.3	29.4	12.8	20.1	15.0	15.7	21.2	11.4	26.8	17	6.0	28	9.8	11.1	10.7	10.5	89	65	84	79	39
September	36.0	42.6	26.6	11.0	19.2	13.2	14.2	20.3	8.9	29.0	1	2.3	29	9.2	10.4	10.1	9.9	92	63	87	81	36
Oktober .	29.9	44.8	15.5	6.1	9.9	7.4	7.7	11.3	2.6	18.1	6	− 4.4	28	6.9	7.2	7.1	7.1	94	78	90	87	52
November	28.6	41.9	07.0	4.7	7.7	5.9	6.0	8.3	3.1	16.3	18	− 3.8	30	5.9	6.2	6.1	6.1	91	78	88	86	55
Dezember	36.0	47.2	20.2	−1.3	0.0	−0.7	−0.7	0.8	−2.8	5.0	11	−14.1	26	4.1	4.3	4.2	4.2	93	91	93	92	68
Jahr . . .	732.1	747.2	707.0	6.6	11.5	8.1	8.6	12.6	4.5	30.0	14 VII	−14.1	26 XII	7.0	7.5	7.3	7.3	90	72	86	83	19
Marburg																						
$H_b = 241.0$ m	$C_g = +0.4$ mm												$\varphi = 50°\,49'$ N		$\lambda = 8°\,48'$ E		$H = 238$ m					
Januar . .	740.4	752.6	728.8	−0.5	1.5	0.1	0.3	2.5	−2.1	9.4	1	−11.2	14	4.3	4.5	4.3	4.4	91	84	90	88	59
Februar .	39.4	53.6	23.1	3.9	7.3	5.6	5.6	8.0	3.0	11.8	26	0.0	9, 10	5.8	6.3	6.1	6.1	95	83	90	89	55
März . . .	40.9	52.4	27.5	2.6	7.5	4.5	4.8	8.5	0.7	15.6	26	− 4.3	21, 22	4.8	4.9	5.1	4.9	84	63	78	75	30
April . . .	38.2	49.3	23.3	6.4	14.7	9.7	10.1	15.8	3.9	25.4	25	− 0.7	12	6.2	6.7	6.3	6.4	85	55	71	70	28
Mai	37.2	45.3	25.8	8.5	13.7	9.9	10.5	15.1	5.3	24.1	1	− 1.5	10	7.0	7.2	7.2	7.1	83	62	78	74	34
Juni . . .	39.1	50.1	31.0	12.0	17.2	13.2	13.9	18.6	9.1	25.8	21	4.5	14	9.2	9.1	9.3	9.2	87	63	82	77	35
Juli	40.5	46.6	31.6	15.4	20.5	17.0	17.5	22.1	12.7	29.5	14	5.6	28	11.5	12.3	12.1	12.0	87	69	83	80	44
August . .	43.3	50.3	36.1	12.8	20.0	15.3	15.8	21.0	10.5	26.0	31	5.5	3	10.1	10.9	11.1	10.7	90	64	84	79	44
September	43.9	51.0	34.7	11.2	19.6	13.8	14.6	20.5	9.6	29.0	1	3.9	29	9.4	10.8	10.2	10.1	94	64	85	81	34
Oktober .	37.9	53.2	22.0	6.1	9.9	7.4	7.7	11.0	4.6	18.3	6	− 2.1	28	6.9	7.5	7.3	7.2	94	80	91	88	61
November	36.4	48.5	14.3	4.3	7.3	5.3	5.6	7.9	3.0	14.1	18	− 2.5	30	6.1	6.6	6.2	6.3	95	85	92	91	60
Dezember	44.8	55.8	28.0	−0.2	1.5	0.7	0.7	2.1	−1.6	6.9	11	−11.0	26	4.2	4.5	4.4	4.4	88	87	89	88	56
Jahr . . .	740.2	755.8	714.3	6.9	11.7	8.5	8.9	12.8	4.9	29.5	14 VII	−11.2	14 I	7.1	7.6	7.5	7.4	89	72	84	82	28
Kassel																						
$H_b = 201.2$ m	$C_g = +0.4$ mm												$\varphi = 51°\,20'$ N		$\lambda = 9°\,31'$ E		$H = 198$ m					
Januar . .	743.7	756.1	731.8	−0.3	1.7	0.3	0.5	2.8	−1.6	9.9	26	−10.3	13	4.4	4.4	4.4	4.4	93	84	91	89	63
Februar .	42.7	57.1	27.0	4.2	6.9	5.4	5.5	7.9	3.1	11.5	22	− 2.4	9	5.8	6.2	6.0	6.0	94	83	89	89	66
März . . .	44.1	56.0	30.5	2.4	7.3	4.6	4.7	8.3	1.1	15.3	26, 27	− 4.9	21	4.9	5.0	5.2	5.0	88	66	81	78	37
April . . .	41.8	53.5	26.6	6.1	14.8	10.0	10.2	16.2	4.8	26.7	25	− 0.1	12	6.1	6.0	6.6	6.2	86	50	72	69	18
Mai	40.7	48.8	30.0	8.3	13.3	10.4	10.6	14.8	6.7	22.8	1	0.0	10	7.1	7.0	7.5	7.2	85	62	79	76	37
Juni . . .	42.3	53.5	34.6	11.6	17.0	13.7	14.0	18.4	10.0	26.4	21	4.6	2	9.1	9.1	9.7	9.3	89	64	83	79	36
Juli	43.4	50.1	33.5	15.6	20.7	17.5	17.8	22.4	13.4	30.1	14	7.3	2	11.4	11.9	12.1	11.8	86	66	81	78	43
August . .	46.3	53.3	39.3	13.4	20.2	15.9	16.4	21.7	11.9	27.1	31	7.3	28	10.1	10.5	11.2	10.6	88	61	83	77	40
September	46.9	54.8	37.8	11.3	19.7	14.3	14.9	20.7	10.4	29.7	1	5.1	26	9.4	10.5	10.4	10.1	93	62	85	80	36
Oktober .	41.1	57.1	26.0	6.6	10.4	7.7	8.1	11.6	5.2	20.6	6	− 2.0	28	6.9	7.1	7.2	7.1	91	74	89	85	52
November	39.7	52.0	18.6	5.4	8.3	6.3	6.6	8.9	4.3	15.3	18	− 2.0	30	6.0	6.3	6.2	6.2	89	77	86	84	50
Dezember	47.7	59.9	30.6	0.4	1.8	1.0	1.0	2.7	−0.8	7.9	10	− 8.2	25	4.3	4.6	4.5	4.5	88	85	89	87	50
Jahr . . .	743.4	759.9	718.6	7.1	11.8	8.9	9.2	13.0	5.7	30.1	14 VII	−10.3	13 I	7.1	7.4	7.6	7.4	89	70	84	81	18

1926

Oberhof in Thüringen

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊿	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	9.0	8.7	9.1	8.9	154	30.7	3	21	18	4	15	29	—	—	—	2	—	24	—	2	16	2	5	29	28	5	6
Februar .	9.3	9.2	7.1	8.5	131	40.3	18	15	14	3	5	6	—	—	—	3	—	20	2	7	19	3	9	17	23	1	3
März . . .	7.5	8.2	6.9	7.5	109	29.5	8	20	19	2	13	14	—	1	2	1	2	17	9	2	28	—	2	20	9	17	6
April . . .	5.7	5.9	4.1	5.3	105	37.4	27	10	9	3	5	2	—	1	1	3	7	7	3	3	19	—	—	36	15	4	10
Mai	7.5	8.9	7.8	8.1	117	23.3	3	19	15	3	3	1	—	—	3	4	—	20	9	1	34	—	2	28	10	3	6
Juni . . .	8.6	8.8	7.9	8.4	165	36.1	9	19	17	5	—	—	—	1	5	1	—	20	8	4	13	3	1	43	11	1	6
Juli	7.9	8.3	7.5	7.9	229	42.6	5	21	20	8	—	—	—	—	7	3	—	19	8	4	23	—	2	33	11	6	6
August . .	7.2	7.1	5.4	6.6	129	34.4	22	11	9	4	—	—	1	—	3	1	1	9	12	3	7	2	1	48	8	2	10
September	5.6	6.8	4.0	5.5	48	16.7	8	11	10	1	—	—	1	—	1	1	6	7	6	5	5	1	2	50	7	2	12
Oktober .	8.6	8.8	7.9	8.5	207	27.1	13	25	24	8	8	12	1	—	—	6	1	23	3	3	24	7	8	27	7	6	8
November	8.0	8.2	6.8	7.7	57	12.5	8	16	13	1	3	5	—	—	—	4	—	15	3	2	16	8	2	49	4	5	1
Dezember	8.5	8.4	9.1	8.7	125	29.5	18	19	16	5	13	31	—	—	—	5	1	24	1	5	27	6	1	25	15	12	1
Jahr . . .	7.8	8.1	7.0	7.6	1576	42.6	5 VII	207	184	47	65	100	3	3	22	34	18	205	64	41	231	32	35	405	148	64	75

Fulda

h_t (Hütte) = 2.0 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊿	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.5	6.7	7.2	7.5	57	12.9	3	17	13	1	6	10	—	—	—	2	3	19	2	—	5	—	2	19	13	2	50
Februar .	8.3	7.5	8.4	8.1	45	13.7	18	15	12	1	—	—	—	—	—	11	1	17	—	4	1	—	4	34	6	2	33
März . . .	6.1	6.1	5.3	5.8	33	6.0	11	16	9	—	5	3	—	1	1	2	6	9	1	7	10	3	1	17	25	8	21
April . . .	6.0	5.8	3.9	5.2	18	3.6	23	9	8	—	—	—	—	—	—	3	9	9	1	5	—	2	6	23	23	2	28
Mai	8.0	7.8	7.2	7.7	50	13.3	29	14	8	2	1	—	—	—	1	—	2	15	5.5	12.5	2.5	5	4	16	19	12.5	16
Juni . . .	6.1	7.5	5.9	6.5	83	20.3	19	21	14	4	—	—	—	—	1	3	3	11	1	6	2	2	1	23	27	10	18
Juli	7.2	6.9	6.0	6.7	91	19.1	5	19	12	2	—	—	—	—	7	3	4	13	6	6	17	1	5	12	30	5	11
August . .	5.2	5.8	3.3	4.8	49	16.2	8	18	5	2	—	—	—	—	3	9	8	2	2	8	—	1	2	17	23	2	38
September	4.4	5.8	3.2	4.5	24	14.7	13	7	5	1	—	—	—	—	3	11	9	5	1	2	—	—	1	19	31	5	31
Oktober .	7.3	7.8	7.4	7.5	80	12.9	17	19	16	2	3	—	2	—	—	3	3	19	11	7	1	2	2	18	36	1	15
November	7.3	8.2	7.0	7.5	40	9.2	1	13	10	—	—	—	—	—	—	6	—	15	—	—	1	—	12	25	25	3	24
Dezember	8.7	8.2	8.2	8.4	16	3.2	10	14	5	—	9	13	—	—	—	2	3	24	1	17	1	—	—	17	23	5	22
Jahr . . .	6.9	7.0	6.1	6.7	586	20.3	19 VI	172	117	15	24	26	2	1	16	55	51	158	38.5	74.5	40.5	16	40	240	281	57.5	307

[1] Zum Teil zu niedrig. [2] Etwas groß. [3] Zu viele Windstillen.

Marburg

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊿	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.8	7.9	8.6	8.4	76	9.9	1	20	17	—	8	10	—	—	—	7	2	21	6	3	10	17	17	8	22	2	8
Februar .	10.0	9.2	8.6	9.3	68	23.9	18	18	12	2	1	—	—	—	—	12	—	24	2	2	7	8	16	10	14	15	10
März . . .	6.9	6.6	6.3	6.6	45	13.1	11	14	11	1	4	2	—	—	—	2	4	12	12	8	9	6	2	2	14	33	7
April . . .	6.2	6.2	3.5	5.3	28	6.6	21	13	10	—	—	—	—	2	1	1	6	8	13	1	8	3	22	9	23	4	7
Mai . . .	8.5	8.7	7.6	8.3	58	13.5	9	18	9	1	—	—	—	1	3	1	1	20	11	8	6	6	3	4	16	25	14
Juni . . .	7.1	7.8	8.1	7.7	82	24.5	18	17	12	1	—	—	—	—	1	3	—	14	4	2	1	2	15	4	45	7	10
Juli . . .	7.7	7.4	7.5	7.6	94	37.0	8	18	8	2	—	—	—	—	7	—	2	16	17	6	5	1	4	2	38	6	14
August . .	6.4	6.6	5.5	6.2	44	17.9	22	8	6	1	—	—	—	—	1	7	2	10	12	—	3	2	20	5	25	15	11
September	6.5	5.9	4.1	5.5	12	7.0	13	9	4	—	—	—	—	1	3	14	6	9	12	1	—	3	33	11	14	3	13
Oktober .	8.4	8.4	7.3	8.0	114	18.2	31	18	17	4	3	—	—	1	—	9	2	21	10	3	5	3	12	4	39	12	5
November	9.0	7.9	7.2	8.0	71	17.6	1	17	13	2	1	—	—	—	—	8	1	17	16	—	—	11	20	6	13	14	10
Dezember	8.9	8.7	7.8	8.5	26	9.1	18	12	9	—	9	—	—	—	—	5	1	22	13	8	—	5	10	2	45	10	—
Jahr . . .	7.9	7.6	6.8	7.4	718	37.0	8 VII	182	128	14	26	12	—	5	16	69	27	194	128	42	54	67	174	67	308	146	109

[1] Zu viele Windstillen.

Kassel

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊿	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	9.0	8.7	8.5	8.7	40	4.9	1	21	12	—	8	11	—	—	—	—	1	25	2	7	2	8	46	19	4	5	—
Februar .	9.9	9.6	8.1	9.2	66	13.0	19	22	13	1	4	1	1	—	—	2	—	22	2	1	—	18	32	17	5	9	—
März . . .	7.7	7.4	6.7	7.3	47	9.1	7	18	14	—	3	2	2	1	3	2	2	15	4	7	6	15	20	11	13	17	—
April . . .	7.8	6.6	5.0	6.5	42	19.4	27	10	7	1	—	—	—	1	2	2	4	13	—	5	4	24	32	17	1	7	—
Mai	8.5	9.5	8.4	8.8	45	11.0	16	13	9	1	1	—	—	1	3	—	—	24	2	7	5	22	21	14	8	14	—
Juni . . .	8.8	9.2	9.4	9.1	63	11.9	12	19	14	1	—	—	—	—	4	3	—	27	—	6	4	9	17	19	9	26	—
Juli	8.2	8.5	9.0	8.6	70	22.6	6	18	10	2	—	—	—	—	4	—	—	23	5	13	4	13	15	16	10	17	—
August . .	8.0	7.9	6.2	7.4	47	13.5	22	11	6	2	—	—	—	1	2	1	1	14	—	1	6	6	30	17	17	16	—
September	7.6	7.1	4.3	6.3	46	20.4	4	9	4	2	—	—	—	—	4	4	3	12	—	2	3	19	35	14	9	8	—
Oktober .	9.5	8.4	7.7	8.5	122	17.7	16	22	17	4	—	—	—	—	1	4	—	23	8	6	3	15	20	14	14	13	—
November	9.4	8.5	7.0	8.3	59	21.4	1	14	12	1	1	—	—	—	—	2	—	17	3	2	—	16	38	24	3	4	—
Dezember	9.5	9.2	8.4	9.0	35	6.6	18	17	11	—	9	3	—	—	—	1	—	26	7	14	3	9	22	19	9	10	—
Jahr . . .	8.6	8.4	7.4	8.1	682	22.6	6 VII	194	129	15	26	17	3	4	23	21	11	241	33	71	40	174	328	201	102	146	—

[1] Bewölkung überschätzt. [2] Keine Windstillen!

1926

Göttingen

$H_b = 161.1$ m $C_g = +0.4$ mm $\varphi = 51°32'$ N $\lambda = 9°56'$ E $H = 160$ 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	Dampfspannung: 7ª mm	2ᵖ mm	9ᵖ mm	Mittel mm	Relative Feuchtigkeit: 7ª Proz.	2ᵖ Proz.	9ᵖ Proz.	Mittel Proz.	Minimum Proz.
Januar . .	747.6	761.0	735.6	−0.3	2.3	−0.2	0.4	3.1	−2.2	11.2	1	−11.3	19, 20	4.2	4.5	4.0	4.2	88	81	85	85	60
Februar .	46.8	61.5	31.1	4.3	6.4	5.3	5.3	7.2	2.9	10.7	22	− 3.8	10	5.6	5.9	5.7	5.7	89	81	85	85	64
März . . .	47.7	59.9	34.5	2.6	7.3	4.3	4.6	8.1	0.6	15.0	27	− 4.9	21, 24	4.8	5.0	5.0	4.9	85	65	77	76	33
April . . .	45.6	57.9	30.3	7.0	15.2	10.1	10.6	16.5	4.1	26.3	25	− 1.0	12	6.0	6.2	6.5	6.2	80	49	69	66	16
Mai	44.6	52.6	34.0	9.2	13.6	11.0	11.2	14.8	6.3	22.0	27	0.6	10	7.4	7.5	7.8	7.6	83	64	78	75	40
Juni . . .	46.1	57.6	38.0	12.9	16.9	14.3	14.6	18.7	10.0	25.4	21	4.4	25	9.4	9.2	9.8	9.5	84	65	80	76	39
Juli	47.2	54.2	37.4	16.3	20.8	17.3	17.9	22.4	13.3	29.1	15	6.8	28	12.1	12.5	12.5	12.4	87	68	83	79	49
August . .	50.2	56.8	43.1	14.4	19.4	15.8	16.4	20.8	12.0	25.0	17	7.3	28	10.8	10.7	11.5	11.0	88	65	86	80	42
September	50.7	57.8	41.6	11.5	18.6	13.5	14.3	19.6	10.0	27.6	11	5.1	26	9.4	10.6	10.5	10.2	90	67	87	81	37
Oktober .	45.2	61.1	29.6	6.9	10.0	7.5	8.0	11.2	4.8	19.0	7	− 2.8	28	6.9	7.1	7.0	7.0	89	76	88	84	56
November	43.8	55.4	22.4	5.6	8.6	6.7	7.0	9.2	4.0	15.7	14	− 3.9	30	5.9	6.3	6.0	6.1	85	74	81	80	55
Dezember	51.8	64.7	34.4	0.5	2.1	1.2	1.2	2.9	−1.1	7.5	10	−10.4	25	4.3	4.6	4.5	4.5	87	84	87	86	51
Jahr . . .	747.3	764.7	722.4	7.6	11.8	8.9	9.3	12.9	5.4	29.1	15 VII	−11.3	19 I, 20 I	7.2	7.5	7.6	7.4	86	70	82	79	16

Klausthal

$H_b = 576.2$ m $C_g = +0.4$ mm $\varphi = 51°48'$ N $\lambda = 10°20'$ E $H = 572$ m

Januar . .	709.6	721.5	700.5	−2.1	−1.1	−1.7	−1.6	0.4	−3.4	5.3	27	−13.7	14	3.9	4.1	4.0	4.0	92	92	94	93	65
Februar .	09.3	23.1	696.6	2.4	4.2	2.9	3.1	5.3	1.5	8.4	5, 6	− 4.6	9	5.2	5.7	5.5	5.5	95	92	96	94	73
März . . .	10.1	21.2	97.7	0.5	3.0	1.3	1.5	4.4	−0.6	10.8	27	− 7.9	21	4.4	4.7	4.7	4.6	90	83	90	88	47
April . . .	09.0	21.5	94.0	6.9	10.8	7.2	8.0	12.0	4.6	21.5	25	0.4	12	5.9	6.7	6.1	6.2	80	71	80	77	32
Mai	07.9	15.2	98.0	7.3	9.7	7.6	8.0	11.0	5.2	19.1	1	− 0.1	9	6.7	7.4	7.0	7.0	86	81	88	85	52
Juni . . .	09.6	20.7	702.5	10.7	13.3	11.2	11.6	14.5	9.1	20.1	21	5.1	25	8.4	8.8	8.8	8.7	87	78	87	84	49
Juli	11.1	18.2	02.1	14.8	16.9	14.5	15.2	18.2	12.0	25.1	14	6.5	27	10.5	11.1	10.9	10.8	84	78	87	83	44
August . .	13.7	19.9	06.5	12.6	15.5	12.8	13.4	16.7	10.3	20.7	10	6.6	28	9.7	10.2	9.8	9.9	89	78	89	85	54
September	14.2	21.8	05.5	11.6	14.7	11.7	12.4	15.8	8.8	24.0	11	4.2	27, 28	9.1	9.7	9.3	9.4	88	78	90	85	50
Oktober .	07.9	24.1	693.7	4.8	6.6	5.0	5.4	7.8	3.3	17.1	7	− 2.4	24	6.4	6.7	6.4	6.5	95	89	95	93	51
November	06.5	16.2	87.0	3.8	5.5	4.4	4.5	6.4	2.7	14.9	19	− 5.3	2	5.6	6.1	5.9	5.9	91	89	92	91	52
Dezember	13.0	25.0	96.6	−1.9	−1.2	−1.8	−1.7	0.1	−3.4	4.8	10	−10.2	27	4.0	4.1	4.0	4.0	95	96	95	95	68
Jahr . . .	710.2	725.0	687.0	6.0	8.1	6.3	6.7	9.4	4.2	25.1	14 VII	−13.7	14 I	6.6	7.1	6.9	6.9	89	84	90	88	32

Brocken

$H_b = 1153.4$ m $C_g = +0.3$ mm, unter 651 mm $= +0.2$ mm $\varphi = 51°48'$ N $\lambda = 10°37'$ E $H = 1140$ m

Januar . .	658.7	669.8	649.8	−5.3	−4.4	−5.1	−5.0	−2.7	−7.3	4.0	28	−18.6	14	3.1	3.3	3.1	3.2	95	95	94	95	35
Februar .	59.6	72.8	44.9	−0.4	0.5	−0.1	0.0	1.7	−2.0	6.0	3	− 6.0	7	4.4	4.6	4.5	4.5	99	96	99	98	98
März . . .	59.5	71.1	46.9	−3.6	−1.6	−2.8	−2.7	−0.3	−5.2	6.1	26	−12.6	21	3.5	3.8	3.6	3.6	97	93	95	95	57
April . . .	60.3	71.6	44.8	3.1	5.7	3.9	4.2	7.3	1.1	16.0	25	− 3.2	10	4.4	4.6	4.4	4.5	79	70	75	75	23
Mai	59.3	66.7	50.3	3.0	4.6	3.5	3.6	6.4	1.4	17.2	1	− 4.9	9	5.1	5.6	5.4	5.4	90	87	89	89	39
Juni . . .	61.4	71.4	54.4	6.0	8.0	6.9	7.0	9.1	4.4	15.9	21	1.0	25	6.8	6.8	7.0	6.9	96	84	94	91	51
Juli	63.5	70.6	55.0	10.4	12.0	11.0	11.1	13.7	8.6	21.3	19	2.5	28	8.6	9.1	9.2	9.0	90	87	93	90	17
August . .	65.4	70.9	58.2	8.5	10.7	9.5	9.6	12.0	6.9	17.1	31	2.6	27	7.9	8.4	8.3	8.2	94	87	93	91	42
September	65.9	72.1	56.8	8.5	10.5	8.9	9.2	12.3	6.7	21.2	2	− 0.2	27, 28	7.0	7.9	7.7	7.5	85	84	89	86	39
Oktober .	58.4	74.3	44.7	1.5	2.4	1.8	1.9	4.1	−0.2	16.0	6	− 5.9	24	5.0	5.2	5.1	5.1	96	94	96	95	32
November	57.2	68.8	39.6	1.5	1.9	1.2	1.4	3.8	−0.6	11.7	19	− 6.1	29	4.5	4.7	4.7	4.6	89	89	93	90	28
Dezember	62.0	73.5	46.0	−4.6	−3.7	−4.0	−4.1	−2.5	−6.2	5.5	13	−14.5	24	3.3	3.4	3.2	3.3	99	96	95	97	31
Jahr . . .	661.0 [1]	674.3	639.6	2.4	3.9	2.9	3.0	5.4	0.6	21.3	19 VII	−18.6	14 I	5.3	5.6	5.5	5.5	92	89	92	91	17

[1]) Zu niedrig (s. Bemerkung in der Einleitung).

Schmatzfeld

$H_b = 194.0$ m $C_g = +0.4$ mm $\varphi = 51°54'$ N $\lambda = 10°46'$ E $H = 192$ m

Januar . .	*743.8*	758.4	*732.7*	*−0.6*	*1.3*	*−0.1*	*0.1*	*2.8*	*−3.0*	*10.9*	*25*	−13.3	20	*4.1*	*4.4*	*4.1*	*4.2*	*87*	*83*	*85*	*85*	*59*
Februar .	43.1	58.1	27.0	2.9	5.8	4.2	4.3	7.0	1.6	13.6	2	− 5.9	9	5.2	5.8	5.6	5.5	91	84	89	88	56
März . . .	*43.8*	56.2	*30.7*	*2.2*	*6.5*	*3.3*	*3.8*	*7.2*	*0.5*	*13.4*	*27*	− 5.6	22	*4.9*	*5.3*	*5.0*	*5.1*	*88*	*72*	*84*	*81*	*47*
April . . .	*42.3*	*56.0*	26.7	*7.9*	*15.1*	*9.1*	*10.3*	*16.4*	*4.9*	25.6	25, 26	*− 1.5*	*4*	*6.3*	*6.5*	*6.3*	*6.4*	*78*	*53*	*71*	*67*	*23*
Mai	41.1	48.9	31.1	9.0	13.8	9.6	10.5	15.1	6.4	21.6	1	0.8	8	7.2	7.6	7.3	7.4	82	65	80	76	39
Juni . . .	42.3	54.3	34.5	12.8	16.4	12.6	13.6	17.9	9.8	23.1	21	5.9	25	9.3	9.7	9.5	9.5	83	70	87	80	42
Juli	*43.6*	50.6	*34.2*	*16.1*	*20.8*	*16.7*	*17.6*	*22.1*	*13.4*	*29.1*	*19*	8.1	1	*12.0*	*12.5*	*12.1*	*12.2*	*87*	*69*	*85*	*80*	*47*
August . .	46.1	53.1	38.5	14.7	19.7	15.2	16.2	21.1	12.5	25.6	31	8.0	30	10.3	10.9	10.7	10.6	83	64	83	77	41
September	46.8	55.4	38.0	12.9	18.6	14.1	14.9	20.0	10.7	29.5	11	4.5	29	9.4	10.6	9.9	10.0	84	67	81	77	38
Oktober .	*41.3*	57.9	25.8	6.5	10.1	7.4	7.8	11.3	5.1	21.2	7	− 1.1	25	6.8	7.2	7.0	7.0	90	76	88	85	52
November	40.1	51.6	19.7	5.6	8.4	6.3	6.6	9.3	3.8	16.1	18	− 2.0	30	5.9	6.5	5.9	6.1	86	78	83	82	54
Dezember	*47.4*	*62.2*	28.7	*0.5*	*1.7*	*0.9*	*1.0*	*2.7*	*−1.4*	8.2	10	−14.6	25	*4.5*	*4.7*	*4.5*	*4.6*	*91*	*87*	*89*	*89*	*65*
Jahr . . .	*743.5*	*762.2*	719.7	*7.5*	*11.5*	*8.3*	*8.9*	*12.7*	*5.4*	*29.5*	*11 IX*	−14.6	25 XII	7.2	*7.6*	7.3	7.4	*86*	72	*84*	*81*	*23*

1926

Göttingen

h_t (Hütte) = 1.3 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.8	8.1	7.6	7.8	42	6.0	16	23	15	—	9	10	—	—	—	1	3	19	—	10	6	8	4	22	12	3	28
Februar .	8.7	9.1	9.4	9.1	50	12.9	8	18	11	1	3	2	2	—	—	2	—	22	3	8	2	16	14	20	5	3	13
März . . .	6.8	6.8	6.7	6.8	46	10.0	7	21	12	1	5	3	—	—	2	—	6	16	5	11	7	10	5	16	17	11	11
April . . .	5.4	5.8	4.8	5.3	37	28.4	27	9	5	1	—	—	—	—	2	—	7	6	—	3	11	13	8	18	9	13	15
Mai	7.9	8.6	7.8	8.1	60	9.4	29	16	11	—	—	—	—	1	3	5	—	17	1	7	10	6	4	17	9	22	17
Juni . . .	7.6	7.6	6.6	7.3	67	8.8	6	17	14	—	—	—	—	—	4	2	1	13	8	6	3	5	3	17	11	26	11
Juli	7.7	6.9	6.6	7.1	155	44.1	8	18	17	6	—	—	—	—	8	2	3	12	6	7	1	13	5	12	4	35	10
August . .	7.2	7.2	5.7	6.7	81	27.1	8	12	7	3	—	—	—	1	5	1	2	12	5.5	2.5	8	4.5	6	16.5	19.5	17.5	13
September	5.1	6.0	5.1	5.4	46	17.5	13	10	8	1	—	—	—	—	1	2	6	8	4	1	2	5	8.5	17.5	12	14	26
Oktober .	8.4	7.5	8.0	8.0	136	28.8	16	23	15	4	1	—	1	—	—	6	—	19	9	2	4	12	1	32	11	13	9
November	7.6	7.5	7.2	7.4	46	28.0	1	12	5	1	1	—	1	—	—	4	2	17	3	6	1	19	14	29	—	7	11
Dezember	9.0	9.1	8.5	8.9	43	10.0	18	14	9	1	4	3	—	—	—	1	1	26	2	13	9	6	—	7	13	33	10 [1]
Jahr . . .	7.4	7.5	7.0	7.3	809	44.1	8 VII	193	129	19	23	18	4	2	25	26	31	187	46.5	76.5	64	117.5	72.5	224	122.5	197.5	174

[1]) Zu viele Windstillen.

Klausthal

h_t (Gehäuse) = 4.0 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.5	8.8	7.9	8.4	209	40.1	9	23	22	7	14	21	1	—	—	6	2	22	—	—	6	7	14	34	20	12	—
Februar .	9.1	9.2	9.1	9.1	120	33.3	18	22	16	5	6	6	—	—	—	9	—	23	1	—	—	16	24	35	6	—	2
März . . .	7.5	6.9	6.8	7.1	176	24.6	11	23	23	7	10	9	—	—	2	7	4	17	10	7	9	3	9	19	15	14	7
April . . .	5.7	6.2	5.3	5.7	76	20.8	11	13	10	3	2	—	1	—	2	—	4	9	—	—	10	10	18	25	16	7	4
Mai	7.9	8.7	8.4	8.3	101	30.0	25	17	15	2	3	—	2	—	3	7	—	19	11	10	18	5	—	29	13	5	2
Juni . . .	8.2	8.4	7.8	8.1	71	13.1	16	19	13	1	—	—	1	—	5	3	1	17	8	5	1	1	10	27	8	30	—
Juli	7.3	7.9	7.3	7.5	257	40.6	30	20	18	8	—	—	2	—	9	7	—	17	16	13	3	9	5	12	12	23	—
August . .	7.6	7.7	6.5	7.3	108	32.8	22	18	11	3	—	—	1	—	7	2	1	14	12	5	6	2	8	16	32	10	2
September	6.6	6.6	4.6	5.9	99	42.0	8	15	10	3	—	—	1	—	2	2	6	11	—	—	—	3	13	44	8	8	14
Oktober .	9.3	9.1	8.6	9.0	260	40.4	16	23	21	10	8	5	3	—	2	7	1	26	8	12	1	3	10	29	18	6	6
November	8.5	8.1	7.3	8.0	86	26.0	1	16	11	3	4	7	—	—	—	5	—	19	1	9	2	6	32	26	3	11	—
Dezember	9.2	8.7	8.7	8.9	202	30.2	18	20	20	8	14	21	—	—	—	17	1	26	3	19	5	—	—	26	26	12	2
Jahr . . .	8.0	8.0	7.4	7.8	1765	42.0	8 IX	229	190	60	61	69	12	—	32	72	20	220	70	80	61	65	143	322	177	138	39

Brocken

h_t (Hütte) = 17.0 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.6	8.4	8.8	8.6	188	32.0	1	24	21	7	23	30	2	—	—	28	1	23	2	1	8.5	6.5	10.5	32	30	2.5	—
Februar .	8.5	9.6	9.1	9.1	93	38.3	18	23	15	1	16	28	1	—	—	27	—	22	3	—	2	8	13	33.5	21	3.5	—
März . . .	8.2	7.8	7.8	7.9	118	17.6	5	24	20	4	18	31	4	—	1	27	4	20	7.5	4	12.5	8.5	3	18	30.5	9	—
April . . .	6.7	7.1	4.7	6.2	59	17.1	11	13	10	1	9	6	6	—	4	18	4	10	2.5	4.5	7	6	13	29	25.5	2.5	—
Mai	8.6	9.0	8.1	8.6	86	17.7	25	20	14	2	8	2	1	2	1	26	—	21	8.5	11.5	15	3	5.5	22	19.5	7	1
Juni . . .	9.0	9.1	8.6	8.9	81	17.2	8	24	15	3	—	—	—	1	5	27	—	24	14	4	4.5	1.5	7	11.5	24.5	23	—
Juli	7.9	8.5	8.2	8.2	330	71.9	5	21	17	10	—	—	1	2	10	26	—	20	9.5	10	15.5	4	5.5	12	24	12.5	—
August . .	8.1	7.9	7.2	7.7	105	27.3	22	26	16	3	—	—	1	1	6	27	1	18	10.5	7	1.5	3.5	13	11	32.5	14	—
September	6.8	7.6	6.8	7.1	98	42.8	8	14	10	2	2	—	2	—	2	22	4	18	2.5	2	5	6.5	10.5	20.5	30	13	—
Oktober .	9.3	9.0	8.7	9.0	231	41.8	16	28	23	9	12	12	3	—	1	30	1	26	9	9	7.5	5	11.5	19	25.5	6.5	—
November	7.7	7.6	7.4	7.6	86	20.0	1	21	12	2	10	7	1	—	—	24	1	14	3	1.5	0.5	7.5	18.5	43	11.5	4.5	—
Dezember	8.8	8.7	7.8	8.4	143	22.2	18	23	19	4	20	29	—	—	—	29	2	23	6.5	8	14.5	4	0.5	6	40.5	13	—
Jahr . . .	8.2	8.4	7.8	8.1	1618 [1]	71.9	5 VII	261	192	48	118	145	22	6	30	311	18	239	78.5	62.5	94	64	111.5	257.5	315	111	1

[1]) Unsicher (s. Bemerkung in der Einleitung).

Schmatzfeld[1])

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .					54	*9.9*	*9*	*19*	*16*	—	8	9	—	—	—	*5*											
Februar .	9.0	9.1	8.9	9.0	28	5.7	18	21	8	—	5	3	—	—	—	12	—	21	—	—	20	11.5	7	9	24.5	2	10
März . . .					55	7.5	14	*21*	*14*	—	*6*	*1*	*2*	—	*1*	*3*											
April . . .					21	11.2	11	8	5	1	—	—	1	—	*1*	*1*											
Mai	8.0	8.8	7.7	8.2	45	6.1	30	17	12	—	—	—	1	—	1	3	—	17	1.5	3.5	12	2.5	9.5	9.5	34	8.5	12
Juni . . .	8.8	8.4	8.2	8.5	76	24.5	8	17	9	2	—	—	—	—	4	1	—	22	0.5	5.5	10	3.5	1.5	12	36.5	9.5	11
Juli					296	54.3	8	*19*	*16*	*9*	—	—	—	—	*10*	*5*											
August . .	6.7	7.1	5.6	6.5	40	11.7	22	15	10	1	—	—	—	—	4	1	1	9	4	3	7.5	3.5	3	12	46.5	9.5	4
September	5.6	6.7	5.3	5.9	36	10.6	8	12	9	1	—	—	—	—	2	5	6	9	0.5	3	9	7.5	7	7.5	31	7.5	17
Oktober .	8.1	7.1	6.6	7.3	123	32.2	16	24	15	3	2	—	1	—	—	7	1	17	3.5	8	8.5	6	7	6	34	10	10
November	8.3	7.3	7.0	7.5	77	36.7	1	15	7	2	2	—	1	—	—	9	2	17	2.5	3	13.5	7.5	20.5	15	19	6	3
Dezember					46	7.8	5	19	12	—	7	9	1	—	—	5											[2])
Jahr . . .					897	54.3	8 VII	*197*	*128*	*19*	*31*	*22*	7	—	*23*	*57*											

[1]) Beobachtungen unvollständig. [2]) Zu viele Windstillen!

1926

Magdeburg

$H_b = 54.0$ m $C_g = +0.5$ mm $\varphi = 52°\ 8'$ N $\lambda = 11°\ 38'$ E $H = 56$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	757.1	772.9	745.0	−0.3	1.7	0.1	0.4	2.6	−2.1	10.6	28	−11.7	22	4.2	4.4	4.2	4.3	88	82	87	86	57
Februar .	56.5	72.0	40.2	3.2	6.2	4.4	4.6	7.2	2.4	12.5	3	− 4.8	9	5.3	5.8	5.6	5.6	90	81	87	86	60
März . . .	56.7	68.9	43.6	2.8	8.0	4.8	5.1	9.2	1.5	17.2	29	− 4.7	21	4.9	5.0	5.0	5.0	85	62	75	74	37
April . . .	54.9	70.3	40.4	7.4	16.9	11.0	11.6	18.2	5.9	28.1	25	− 0.8	4	6.3	6.1	6.7	6.4	81	44	68	64	18
Mai	53.6	61.1	43.2	9.5	16.3	11.8	12.4	17.4	7.6	24.2	28	1.8	3	7.3	6.9	7.5	7.2	81	49	72	67	26
Juni . . .	54.8	67.3	47.2	13.5	18.2	14.9	15.4	19.6	11.5	25.1	21	8.0	25	9.7	9.5	10.0	9.7	83	61	79	74	33
Juli. . . .	55.6	63.4	46.0	16.8	22.7	18.6	19.2	24.3	14.7	32.9	19	9.3	28	12.3	12.1	12.7	12.4	85	60	80	75	31
August . .	58.6	66.0	50.6	14.8	21.0	16.6	17.2	22.7	13.3	27.6	10	9.7	30	10.8	10.9	11.1	10.9	86	60	79	75	39
September	59.4	68.7	50.8	12.1	20.0	14.9	15.5	21.2	11.2	31.2	11	4.9	25	9.5	10.2	10.4	10.0	88	59	81	76	31
Oktober .	54.1	70.8	39.1	6.6	11.0	8.0	8.4	11.9	5.7	20.5	8	− 0.7	25	6.9	7.1	7.0	7.0	92	72	85	83	49
November	53.3	64.9	32.4	5.7	9.1	6.7	7.0	9.7	4.6	14.5	14	− 1.0	29	6.2	6.6	6.3	6.4	88	76	85	83	54
Dezember	60.1	75.1	42.5	1.7	2.9	2.0	2.2 [1]	3.7	0.4	8.5	11	− 8.3	25	4.7	5.0	4.9	4.9	89	85	88	87	67
Jahr . . .	756.2	775.1	732.4	7.8	12.8	9.5	9.9	14.0	6.4	32.9	19 VII	−11.7	22 I	7.3	7.5	7.6	7.5	86	66	81	78	18

[1]) Temperaturen durch Stadteinfluß zu hoch.

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: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	749.0	764.3	737.1	−0.6	1.2	−0.2	0.0	2.4	−2.3	8.5	28	−12.4	22	4.1	4.3	4.2	4.2	88	81	86	85	57
Februar .	48.5	63.7	32.0	2.9	5.3	3.9	4.0	6.9	1.8	11.5	3	− 5.4	9	5.3	5.8	5.5	5.5	92	86	89	89	66
März . . .	48.8	60.9	34.6	2.7	6.8	3.8	4.3	7.9	0.7	15.4	29	− 6.0	21	5.0	5.3	4.9	5.1	86	70	81	79	46
April . . .	47.2	61.7	32.3	8.1	15.2	9.4	10.5	16.6	5.1	26.9	25	− 1.0	4	6.4	6.9	6.4	6.6	80	54	72	69	27
Mai	46.0	53.6	35.6	9.8	14.8	9.7	11.0	16.0	6.4	22.5	1	0.9	3	7.3	7.7	7.4	7.5	78	60	81	73	36
Juni . . .	47.2	59.4	39.7	13.4	17.2	13.1	14.2	18.9	10.2	23.6	21	6.3	25	9.5	10.1	9.7	9.8	82	69	86	79	44
Juli. . . .	48.3	55.9	38.6	16.8	21.8	16.8	18.0	23.4	13.8	31.2	19	8.4	28	12.0	13.8	12.2	12.7	83	71	85	80	50
August . .	51.0	58.2	42.9	14.5	19.9	14.5	15.8	21.6	12.0	26.5	10	9.2	29	10.9	12.7	10.7	11.4	85	73	87	82	56
September	51.7	60.6	43.0	12.4	18.9	13.1	14.4	20.3	10.2	29.8	1	5.1	29	9.9	11.2	10.3	10.5	90	68	90	83	40
Oktober .	46.2	63.0	31.2	6.5	10.2	7.0	7.7	11.4	4.8	18.8	8	− 1.5	21	7.1	7.3	7.0	7.1	93	75	90	86	58
November	45.2	57.1	24.6	5.2	8.3	5.8	6.3	9.3	3.9	15.5	15	− 1.8	29	6.1	6.5	6.0	6.2	90	80	87	86	59
Dezember	52.3	67.2	34.3	0.9	2.0	1.5	1.5	3.3	−0.5	7.5	10, 12	−11.1	25	4.6	4.5	4.5	4.5	88	82	84	85	52
Jahr . . .	748.4	767.2	724.6	7.7	11.8	8.2	9.0	13.2	5.5	31.2	19 VII	−12.4	22 I	7.3	8.0	7.4	7.6	86	72	85	81	27

Hildesheim

$H_b = 91.8$ m $C_g = +0.5$ mm $\varphi = 52°\ 10'$ N $\lambda = 9°\ 58'$ E $H = 87$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	753.4	768.6	740.7	0.3	2.2	0.7	1.0	3.0	−1.7	8.9	25, 26	−15.1	19	4.4	4.5	4.3	4.4	86	79	83	83	61
Februar .	52.7	67.8	36.1	4.0	6.0	4.7	4.8	7.0	2.7	11.6	3	− 4.6	9	5.6	6.0	5.7	5.8	90	84	88	87	65
März . . .	53.7	66.3	39.7	3.0	7.4	4.5	4.8	8.2	1.3	15.9	27	− 4.8	21	4.9	5.4	5.1	5.1	84	69	79	77	48
April . . .	51.5	65.2	35.6	8.0	15.2	9.6	10.6	16.6	5.6	26.0	25	− 1.0	4	6.5	7.1	6.8	6.8	80	56	75	70	28
Mai	50.5	58.2	41.4	9.4	14.3	10.0	10.9	15.3	6.5	21.2	1	0.4	3	7.2	7.6	7.7	7.5	81	62	82	75	37
Juni . . .	51.7	64.1	43.1	13.4	17.8	13.7	14.6	19.0	10.7	22.6	22	7.2	30	9.8	10.1	10.0	10.0	84	66	85	78	45
Juli. . . .	52.9	60.4	42.1	16.5	21.6	17.6	18.3	23.0	14.1	30.2	15	7.7	1	12.1	13.0	12.7	12.6	86	68	83	79	40
August . .	55.5	62.8	47.9	15.0	20.1	15.7	16.6	21.8	12.6	26.9	31	6.4	30	11.4	11.6	11.6	11.5	89	66	86	80	42
September	56.0	64.7	46.8	12.8	19.4	14.1	15.1	20.5	10.8	30.4	1	5.9	25	10.0	10.5	10.4	10.3	88	63	84	78	38
Oktober .	50.6	67.6	34.8	6.9	10.6	7.5	8.1	11.5	5.4	20.2	7	− 1.8	24	7.0	7.3	7.0	7.1	90	75	88	84	54
November	49.2	61.2	27.7	6.0	8.6	6.6	7.0	9.4	4.5	15.4	18	− 3.4	2	6.2	6.4	6.1	6.3	88	76	83	82	53
Dezember	57.4	72.2	39.0	1.6	2.5	1.9	2.0	3.5	−0.2	8.0	10	−10.0	25	4.7	4.9	4.8	4.8	89	87	88	88	65
Jahr . . .	752.9	772.2	727.7	8.1	12.1	8.9	9.5	13.2	6.0	30.4	1 IX	−15.1	19 I	7.5	7.9	7.7	7.7	86	71	84	80	28

Celle

$H_b = 45.4$ m $C_g = +0.5$ mm $\varphi = 52°\ 38'$ N $\lambda = 10°\ 6'$ E $H = 43$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	757.3	773.4	744.8	−0.2	1.6	0.1	0.4	2.4	−2.0	8.0	25	−10.1	22	4.4	4.7	4.5	4.5	92	87	91	90	61
Februar .	56.7	72.1	40.2	3.6	5.7	4.2	4.4	6.4	2.3	10.7	27	− 5.0	9	5.6	6.0	5.8	5.8	93	86	92	90	62
März . . .	57.4	69.2	43.2	2.9	7.4	4.1	4.6	8.2	0.9	14.6	29	− 6.1	21	5.1	5.5	5.3	5.3	88	70	84	81	49
April . . .	55.4	70.3	39.4	6.8	15.0	8.9	9.9	16.0	3.9	26.3	25	− 1.4	4	6.6	7.5	7.2	7.1	88	60	84	77	38
Mai	54.5	62.2	45.5	9.9	14.1	9.3	10.6	15.4	5.7	23.1	27	0.0	10	7.7	8.2	7.9	7.9	83	68	90	80	44
Juni . . .	55.5	68.2	47.4	13.8	17.3	13.4	14.5	18.6	9.6	21.8	30	5.4	2	10.1	10.5	10.2	10.3	85	72	90	82	53
Juli. . . .	56.7	64.2	47.1	17.5	21.8	17.2	18.4	23.2	13.6	29.6	15	7.5	27	12.9	13.8	12.8	13.2	87	72	87	82	45
August . .	59.1	66.8	50.6	15.3	20.1	15.0	16.4	21.3	12.1	25.5	10	8.6	30	11.5	12.5	11.6	11.9	88	72	91	84	43
September	59.8	69.3	51.0	12.7	18.9	13.1	14.4	19.8	9.6	30.2	1	3.2	29	10.3	12.3	10.8	11.1	93	75	94	87	50
Oktober .	54.5	71.7	38.6	6.5	10.3	7.0	7.7	11.1	4.8	19.8	3	− 2.2	24	7.2	7.8	7.2	7.4	94	80	93	89	53
November	53.2	65.2	31.9	5.0	8.0	5.8	6.2	8.9	3.5	15.1	18	− 3.1	2	6.1	6.5	6.3	6.3	92	81	90	88	59
Dezember	61.0	76.1	42.8	1.8	2.9	2.1	2.2	3.6	0.1	8.1	10	− 6.4	25	5.0	5.2	5.1	5.1 [1]	93	90	93	92 [1]	58
Jahr . . .	756.8	776.1	731.9	8.0	11.9	8.3	9.1	12.9	5.3	30.2	1 IX	−10.1	22 I	7.7	8.4	7.9	8.0	90	76	90	85	38

[1]) Feuchtigkeitswerte im Sommer etwas zu hoch.

1926

Monat	Bewölkung				Niederschlag			Zahl der Tage													Windverteilung								
	7^a	2^p	9^p	Mittel	Summe	Tagesmaximum		Niederschlag			✳	⊠	△	▲	◹	▬	heitere	trübe	N	NE	E	SE	S	SW	W	NW	C
					mm	Betrag mm	Gemessen am	≥0.1 mm	≥1.0 mm	≥10.0 mm	≥0.1 mm																	

Magdeburg

h_t (Hütte) = 2.0 m — h_r = 1.0 m

Januar . .	8.6	7.9	7.4	8.0	82	12.0	3	26	16	1	11	15	—	—	—	6	2	17	1	10	12	21	14.5	20.5	8.5	5.5	—
Februar .	8.7	9.4	9.2	9.1	49	10.7	18	20	11	1	2	1	—	—	—	5	—	22	4.5	8.5	12.5	20	15.5	7.5	11.5	4	—
März . . .	6.6	7.2	6.2	6.7	45	7.6	18	20	11	—	7	1	2	2	2	—	3	12	9	14.5	5.5	4.5	7.5	17.5	20	13.5	1
April . . .	5.7	5.8	4.4	5.3	12	3.8	11	9	4	—	—	—	—	—	2	1	7	9	3	9	10	16.5	11.5	12.5	15	11.5	1
Mai	6.6	8.0	7.2	7.3	29	10.5	24	13	6	1	—	—	1	—	2	1	1	9	14.5	14	6	7	9.5	15.5	13.5	13	—
Juni . . .	7.5	7.9	7.1	7.5	100	32.5	8	15	10	4	—	—	—	—	5	—	1	15	11	4	5	7	6	11	25.5	17.5	3
Juli	6.8	6.8	5.9	6.5	198	82.4	5	17	15	7	—	—	—	—	10	—	2	12	16	13.5	3	6.5	6	14.5	22.5	9	2
August . .	6.9	6.7	4.7	6.1	64	13.5	19	17	10	3	—	—	—	—	4	3	3	7	6	5.5	4.5	7	9.5	19	25.5	13	3
September	5.1	6.2	4.6	5.3	42	18.6	8	14	9	1	—	—	—	—	1	2	5	5	—	2	10	11.5	13.5	17.5	22	8.5	5
Oktober .	8.1	7.5	7.1	7.6	109	29.8	16	23	16	2	1	—	1	1	1	6	1	15	13	7.5	3	12	5.5	19.5	20.5	12	—
November	7.6	7.2	7.7	7.5	75	34.4	1	19	8	2	1	—	1	—	—	7	2	14	2.5	6	7	31	21.5	7	8	6	1
Dezember	8.9	8.4	8.9	8.7	31	7.3	17	19	10	—	8	—	—	—	—	7	1	25	8	9	2.5	3.5	3.5	19	33	13.5	1
Jahr . . .	7.3	7.4	6.7	7.1	836	82.4	5 VII	212	126	22	30	17	5	3	27	38	28	162	88.5	103.5	81	147.5	124	181	225.5	127	17

Helmstedt

h_t (Hütte) = 2.0 m — h_r = 1.0 m

Januar . .	8.4	7.8	7.0	7.7	91	23.4	9	21	16	1	9	12	—	—	—	4	2	16	4	2	18.5	8.5	8	20	16	16	—
Februar .	8.7	9.5	9.2	9.1	43	10.4	18	15	11	1	1	—	—	—	—	7	—	21	—	0.5	25.5	15.5	4	14	12	12.5	—
März . . .	6.9	7.4	7.0	7.1	51	8.1	11	20	14	—	6	—	3	—	2	2	2	14	1.5	12	17	2	1	10.5	20.5	28.5	—
April . . .	5.7	5.5	4.5	5.2	14	6.7	11	6	4	—	—	—	—	—	—	3	6	8	1.5	9	15	4	2	12	31.5	15	—
Mai	6.8	8.3	7.7	7.6	41	8.7	29	12	9	—	—	—	—	—	2	1	—	9	8.5	15.5	5	1	1.5	15	22.5	24	—
Juni . . .	8.0	7.4	7.2	7.5	87	22.0	9	16	12	4	—	—	—	2	4	—	1	15	8	3	2.5	2	1.5	11	28	34	—
Juli	6.9	7.0	7.0	7.0	147	38.6	10	16	14	4	—	—	—	—	7	2	2	14	11.5	10	4	2.5	—	11.5	22.5	31	—
August . .	7.1	6.8	4.5	6.1	49	10.8	8	13	10	2	—	—	—	—	2	2	3	6	13	8	2	2.5	0.5	9	29	29	—
September	6.2	6.2	4.7	5.7	60	30.8	8	12	8	1	—	—	1	—	2	3	6	7	1	2	11	9	1	29	24.5	12.5	—
Oktober .	7.9	7.8	7.2	7.6	136	37.0	16	19	17	4	3	—	—	—	—	5	—	13	9	9.5	3	8.5	3.5	18.5	23	18	—
November	7.5	6.9	6.8	7.1	77	32.0	1	12	8	2	2	—	—	—	—	6	2	12	1	3.5	11.5	19.5	14	22.5	10.5	5.5	—
Dezember	8.5	8.8	8.5	8.6	46	11.1	18	15	10	1	4	7	—	—	—	4	3	25	4.5	14.5	4	3	3	7.5	34	22.5	—
Jahr . . .	7.4	7.4	6.8	7.2	842	38.6	10 VII	177	133	20	25	19	4	2	19	39	27	160	65.5	89.5	119	78	40	180.5	274	248.5	— [1]

[1]) Keine Windstillen!

Hildesheim

h_t (Hütte) = 2.0 m — h_r = 1.0 m

Januar . .	7.9	8.2	7.8	8.0	87	13.1	9	23	17	2	9	11	1	—	—	1	1	17	—	7.5	8.5	9.5	14	40.5	9.5	2.5	1
Februar .	9.0	9.5	8.7	9.1	50	9.0	18	19	16	—	4	6	—	—	—	7	—	22	1	6.5	14	6.5	14	24.5	9	6.5	2
März . . .	7.4	7.1	6.6	7.0	46	7.4	10	17	14	—	6	1	2	1	3	2	2	14	—	17	5	6	5	24	9.5	26.5	—
April . . .	5.2	6.4	4.8	5.5	19	7.6	11	11	5	—	—	—	—	—	1	—	4	8	—	13	1	7	4	36	9	20	—
Mai	7.3	8.5	7.4	7.7	66	16.2	25	18	13	2	—	—	2	—	3	—	—	15	2	27.5	4.5	4	3	27.5	7	17.5	—
Juni . . .	7.5	7.3	6.9	7.2	80	18.2	8	18	11	3	—	—	2	—	6	1	1	13	5	6.5	1.5	5	5.5	24.5	16	26	—
Juli	7.4	7.4	7.5	7.4	233	72.1	5	19	15	5	—	—	—	1	9	—	2	17	4.5	22	5	2	7.5	15.5	20	16.5	—
August . .	7.6	7.6	5.6	6.9	45	8.2	14	16	10	—	—	—	—	—	3	—	1	12	4.5	5	1.5	6.5	5	27	53.5	19	1
September	6.1	5.8	3.9	5.3	45	19.6	8	10	7	2	—	—	—	—	1	2	3	6	3.5	3	8	5.5	14	37	13	6	—
Oktober .	8.5	7.8	7.8	8.0	133	34.5	16	21	18	4	3	—	1	—	—	2	—	18	4.5	20	2	4.5	5.5	31	13	11.5	1
November	8.2	7.2	6.8	7.4	93	52.3	1	16	10	2	2	2	—	—	—	4	—	15	—	4.5	5	23.5	17	30	4	6	—
Dezember	9.0	8.5	8.6	8.7	47	8.6	18	19	15	—	7	7	2	—	—	3	1	23	1	19.5	3.5	—	4.5	27.5	18.5	18.5	—
Jahr . . .	7.6	7.6	6.9	7.4	944	72.1	5 VII	207	151	20	31	27	10	2	26	22	15	180	26	152	59.5	80	99	345	152	176.5	5

Celle

h_t (Hütte) = 2.0 m — h_r = 1.0 m

Januar . .	8.5	8.2	8.5	8.4	98	10.7	30	20	17	1	7	12	—	—	—	4	1	20	0.5	6	28.5	8.5	8	17	18.5	3	3
Februar .	9.1	9.2	9.5	9.3	61	12.0?	2	17	12	1	3	5	—	—	—	5	—	24	3	6.5	26.5	7	13.5	10	10	3.5	4
März . . .	6.8	7.1	6.7	6.9	56	11.5	11	19	15	1	3	1	5	—	2	1	2	14	5	10	19	3	4	14	26	12	—
April . . .	6.7	6.0	4.6	5.8	13	2.5	7	12	6	—	—	—	2	—	3	4	5	9	5	5.5	19	3.5	10.5	20	11.5	8	7
Mai	7.3	8.3	7.7	7.8	69	14.4	31	19	14	2	—	—	1	—	2	—	—	15	10.5	8.5	14	2.5	11	12.5	14	14	6
Juni	7.1	7.2	6.7	7.0	87	13.6	14	21	15	2	—	—	—	—	5	1	2	12	7.5	3	7.5	2.5	6.5	10	24	21	8
Juli	6.6	7.1	5.9	6.5	114	26.4	10	18	18	4	—	—	—	—	5	—	4	13	6.5	7	8.5	2	7.5	8.5	18.5	18.5	16
August . .	7.1	6.4	6.2	6.6	54	13.2	22	19	12	1	—	—	—	—	4	2	2	9	7	—	7	5.5	8	11	26	17.5	11
September	6.6	5.8	4.3	5.6	52	10.3	8	16	8	1	—	—	—	—	1	2	5	7	0	2	13	4.5	15.5	10.5	19.5	15	10
Oktober .	8.1	7.4	7.0	7.5	104	19.1	16	21	18	5	2	—	1	—	—	5	1	16	9	9.5	9.5	3.5	6	17.5	23.5	4.5	10
November	7.8	7.5	7.0	7.4	64	32.6	1	17	11	1	2	4	—	—	—	5	1	15	2.5	4.5	23.5	8.5	20	10	13	—	8
Dezember	9.1	8.8	8.9	8.9	58	10.0	18	21	14	1	4	2	—	—	—	3	1	25	2	11.5	7.5	—	3.5	14	38.5	13	3
Jahr . . .	7.6	7.5	6.9	7.3	830	32.6	1 XI	220	160	20	21	24	9	—	22	32	24	179	58.5	74	183.5	51	114	155	243	130	86

1926

Lüneburg

$H_b = 24.8$ m $C_g = +0.6$ mm $\varphi = 53° 15'$ N $\lambda = 10° 24'$ E $H = 15$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .				−0.3	1.8	0.7	0.7	2.7	−2.1	8.0	3, 26	−16.1	22	4.4	4.8	4.6	4.6	89	86	88	88	68
Februar .				3.2	5.2	4.2	4.2	6.0	2.2	10.6	5	− 5.8	8	5.5	6.1	5.8	5.8	92	89	91	91	68
März . . .				2.2	7.4	4.5	4.6	8.3	0.7	14.0	27	− 6.2	21	4.9	5.5	5.4	5.3	88	70	83	80	44
April . . .				6.3	15.3	9.7	10.2	16.0	3.7	25.5	26	− 1.3	13	6.5	7.1	6.9	6.8	90	56	76	74	27
Mai [1] . .				10.4	15.8	10.1	11.6	16.9	5.6	23.1	27	0.0	3	8.0	7.8	7.9	7.9	84	58	84	75	33
Juni . . .				14.0	17.8	13.8	14.8	19.0	9.2	23.1	7, 21	4.9	2	10.1	10.9	10.3	10.4	84	72	87	81	38
Juli				17.3	22.8	17.6	18.8	23.6	13.4	31.6	14	8.5	1	12.5	13.7	13.2	13.1	84	67	87	79	41
August . .				15.6	20.8	15.4	16.8	22.0	11.4	26.1	10	5.1	30	11.5	12.0	12.0	11.8	86	66	90	81	43
September				12.7	18.5	13.8	14.7	19.5	9.2	29.0	2	2.5	29	10.5	11.3	11.2	11.0	94	72	93	86	43
Oktober .				6.3	9.8	6.8	7.4	10.3	4.0	18.2	3	− 2.6	28	7.1	7.9	7.1	7.4	95	84	92	90	62
November				4.4	7.6	5.6	5.8	8.0	3.0	15.0	18	− 4.0	2	6.1	6.8	6.4	6.4	96	86	92	91	62
Dezember				1.7	3.2	2.5	2.5	4.0	0.3	8.5	11	− 5.8	24	5.1	5.5	5.3	5.3	96	93	94	94	82
	[2]																[3]				[3]	
Jahr . . .				7.8	12.2	8.7	9.4	13.0	5.0	31.6	14 VII	−16.1	22 I	7.7	8.3	8.0	8.0	90	75	88	84	27

[1] Am 5. Mai Stationsverlegung und Beobachterwechsel. [2] Luftdruckbeobachtungen nicht brauchbar. [3] Feuchtigkeitswerte im Sommer etwas zu hoch.

Lübeck

$H_b = 5.6$ m $C_g = +0.6$ mm $\varphi = 53° 54'$ N $\lambda = 10° 42'$ E $H = 5$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .				0.2	1.1	0.7	0.7	3.2	−2.1	7.6	26	−13.8	19	4.5	4.7	4.7	4.6	94	92	94	93	71
Februar .				2.8	4.2	3.3	3.4	5.6	1.4	10.0	26	− 5.5	8	5.5	5.8	5.7	5.7	97	92	96	95	71
März . . .				2.1	6.2	3.5	3.8	7.8	0.0	13.5	30	− 6.0	21	5.3	5.8	5.3	5.5	95	82	88	88	49
April . . .				5.6	12.7	7.8	8.5	14.4	3.8	19.5	15	− 1.5	13	6.4	7.3	7.1	6.9	93	68	90	84	25
Mai				9.3	13.7	9.6	10.6	15.0	5.6	21.0	28	− 0.5	14	7.8	8.0	8.2	8.0	88	68	91	83	50
Juni . . .				13.6	16.7	14.0	14.6	18.9	10.7	23.5	8	2.5	14	10.3	10.6	10.8	10.6	89	75	90	85	53
Juli				17.0	21.1	17.1	18.1	23.3	13.8	30.2	19	7.5	1	12.9	13.8	13.4	13.4	89	76	91	85	43
August . .				14.7	20.0	15.2	16.3	21.0	11.9	25.5	10	7.0	30	11.4	12.4	11.8	11.9	91	72	92	85	50
September				12.2	17.7	13.3	14.1	18.9	10.0	27.0	1	4.0	24	10.4	11.7	11.0	11.0	96	76	95	89	60
Oktober .				5.8	9.8	7.0	7.4	11.4	4.3	18.5	4	− 3.0	24	7.0	7.8	7.4	7.4	97	84	95	92	60
November				5.3	8.2	6.2	6.5	9.3	3.4	15.0	18	− 3.5	2	6.4	7.0	6.6	6.7	94	86	92	91	68
Dezember				2.6	3.4	2.6	2.8	4.9	0.3	8.5	10	− 4.0	24	5.3	5.4	5.3	5.3	94	91	94	93	77
	[1]																[2]				[2]	[2]
Jahr . .				7.6	11.2	8.4	8.9	12.8	5.3	30.2	19 VII	−13.8	19 I	7.8	8.4	8.1	8.1	93	80	93	89	25

[1] Luftdruckbeobachtungen nicht brauchbar. [2] Feuchtigkeitswerte etwas zu hoch.

Flensburg

$H_b = 15.6$ m $C_g = +0.7$ mm $\varphi = 54° 47'$ N $\lambda = 9° 27'$ E $H = 13$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	758.7	777.4	744.7	−0.2	1.6	1.0	0.8	2.6	−1.7	6.2	26	−17.0	22	4.5	4.9	4.8	4.7	94	93	94	94	73
Februar .	58.6	73.4	44.0	2.3	3.6	2.7	2.8	4.1	1.2	9.8	26	− 3.8	10	5.2	5.6	5.4	5.4	95	93	96	95	79
März . . .	[1]			2.7	6.3	3.3	3.9	6.9	0.7	11.6	28	− 5.2	24	5.1	5.3	5.2	5.2	89	72	87	83	42
April . . .				6.2	11.2	6.5	7.6	11.5	3.6	15.0	4	− 1.0	14	6.5	7.2	6.5	6.7	91	73	90	85	48
Mai				9.9	13.4	9.3	10.5	14.3	6.1	20.4	27	0.0	9	7.6	8.4	7.8	7.9	83	72	88	81	45
Juni . . .				14.5	17.0	13.3	14.5	18.1	10.3	24.0	8	4.5	2	10.0	10.1	10.1	10.1	81	70	88	80	55
Juli				17.2	21.0	17.2	18.2	22.3	13.3	29.3	14	6.9	1	12.0	12.0	12.5	12.2	82	66	85	78	43
August . .				15.2	19.2	14.7	16.0	20.3	12.1	24.4	9, 31	8.5	30	11.1	11.2	10.8	11.0	86	69	86	80	50
September				12.3	16.3	12.7	13.5	17.3	9.9	24.4	19	3.5	24	10.0	10.6	10.0	10.2	92	76	90	86	54
Oktober .				5.2	9.3	6.0	6.6	10.6	3.5	17.6	1	− 2.8	21	6.4	7.0	6.7	6.7	92	77	92	87	55
November	54.5	67.8	33.4	5.1	7.5	5.9	6.1	8.0	3.6	11.1	11	− 2.6	2	6.1	6.8	6.4	6.4	91	86	91	89	72
Dezember	62.4	82.4	41.8	2.4	3.0	2.4	2.6	4.3	0.2	8.5	10, 11	− 5.5	25, 27	5.2	5.2	5.3	5.2	93	89	93	92	72
																	[2]				[2]	
Jahr . . .				7.7	10.8	7.9	8.6	11.7	5.2	29.3	14 VII	−17.0	22 I	7.5	7.8	7.6	7.6	89	78	90	86	42

[1] Luftdruckbeobachtungen von März bis Oktober nicht brauchbar. [2] Zum Teil etwas hoch.

Westerland auf Sylt

$H_b = 7.1$ m $C_g = +0.7$ mm $\varphi = 54° 55'$ N $\lambda = 8° 19'$ E $H = 6$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	759.5	778.6	745.3	0.0	1.3	0.5	0.6	2.1	−1.3	5.0	4, 5, 24, 28	−14.8	22	4.4	4.8	4.7	4.6	92	93	94	93	66
Februar .	59.4	74.4	45.9	1.8	2.9	2.4	2.4	3.6	0.7	7.0	25, 28	− 3.9	9, 10	5.0	5.4	5.2	5.2	94	93	95	94	63
März . . .	59.6	71.8	41.7	3.1	5.6	3.1	3.7	6.3	1.4	9.9	28	− 4.0	24	5.2	5.4	5.0	5.2	90	79	85	85	52
April . . .	58.5	74.4	38.4	6.7	10.2	6.6	7.5	10.8	4.7	17.5	15	2.0	4	6.5	7.1	6.4	6.7	88	78	87	84	47
Mai	57.7	65.8	48.4	9.6	12.4	9.1	10.0	13.4	6.7	19.3	22	0.9	9	7.4	7.9	7.3	7.5	82	72	84	79	36
Juni . . .	58.5	71.7	51.2	14.4	16.5	13.2	14.3	17.6	10.8	25.0	7	5.5	30	9.7	9.9	9.4	9.7	79	71	83	78	48
Juli	60.1	69.0	45.7	17.1	19.9	16.0	17.2	20.9	14.1	28.2	14	9.4	1	11.8	12.1	11.4	11.8	81	71	84	79	41
August . .	61.4	70.3	52.2	15.9	18.5	15.1	16.2	19.4	13.3	23.5	31	9.2	3, 30	11.4	11.4	10.7	11.2	84	72	83	80	55
September	61.9	73.5	50.7	13.3	16.0	13.5	14.1	17.0	11.5	23.3	19	5.9	24	10.0	10.8	9.9	10.2	88	79	84	84	55
Oktober .	56.7	75.2	34.6	6.6	9.4	7.0	7.5	10.5	4.5	17.0	5	− 1.9	23	6.6	7.4	6.6	6.9	88	80	85	84	57
November	54.9	69.0	33.1	5.4	6.9	6.0	6.1	7.8	4.3	10.7	18	− 1.8	1	6.2	6.7	6.5	6.5	92	89	91	91	67
Dezember	63.3	83.5	42.8	3.1	3.8	3.3	3.4	5.0	1.2	8.7	10	− 5.1	26	5.2	5.4	5.4	5.3	88	88	90	89	64
Jahr . . .	759.3	783.5	733.1	8.1	10.3	8.0	8.6	11.2	6.0	28.2	14 VII	−14.8	22 I	7.5	7.9	7.4	7.6	87	80	87	85	36

1926

Lüneburg

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊏	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.6	9.0	8.7	8.8	60	8.6	3	19	13	—	7	11	—	—	—	5	1	24	—	7	14	12	5	22	25	5	3
Februar .	9.5	9.8	9.2	9.5	78	11.6	25	17	14	1	2	3	—	—	—	4	—	24	1	9	16	13	10	20	8	1	4
März . . .	7.3	7.4	5.2	6.6	58	11.2	10	18	14	1	3	—	5	—	—	2	5	15	—	15	17	7	2	18	23	10	1
April . . .	6.6	5.4	4.1	5.3	21	8.7	10	9	6	—	—	—	—	—	2	2	7	9	—	10	10	19	3	28	9	6	5
Mai [1] . . .	5.6	8.0	6.5	6.7	52	16.2	31	17	11	1	—	—	1	—	5	—	1	8	6	16	2	2	5	35	6	17	4
Juni . . .	6.1	8.1	5.7	6.6	111	25.4	22	21	14	3	—	—	—	1	7	1	2	11	8	12	2	8	1	23	9	23	4
Juli	5.6	6.6	5.3	5.8	151	27.6	30	18	14	6	—	—	—	—	10	—	4	8	4	24	7	3	7	13	13	19	3
August . .	5.8	6.4	3.8	5.3	87	43.7	7	12	11	1	—	—	—	—	3	—	2	3	5	15	2	9	3	26	14	15	4
September	6.0	5.2	3.2	4.8	71	16.1	7	12	10	2	—	—	—	—	1	4	7	6	—	5	4	9	6	36	6	14	10
Oktober .	6.7	6.6	6.5	6.6	84	14.2	10	21	17	2	—	—	—	1	3	9?	2	13	12	8	5	8	7	18	14	9	12
November	6.6	5.9	5.3	5.9 [2]	80	38.7	1	21	15	1	2	4	—	—	1	6	5	10	4	1	9	14	27	16	4	6	9
Dezember	8.0	8.5	7.8	8.1	44	7.2	18	18	14	—	3	1	—	—	1	3	2	20	11	11	2	4	1	20	33	11	—
Jahr . . .	6.9	7.2	5.9	6.7	897	43.7	7 VIII	203	153	18	17	19	6	2	33	36	38	151	51	133	90	108	79	275	164	136	59

[1]) Am 5. Mai Stationsverlegung und Beobachterwechsel. [2]) Zu gering.

Lübeck

h_t (Hütte) = 2.4 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊏	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	5.0	5.9	4.3	5.1	56	7.7	17	25	14	—	12	9	—	—	—	8			1	3	15	22	16	24	11	1	—
Februar .	4.8	5.1	4.6	4.8	100	35.1	13	20	16	2	6	4	—	1	—	9			2	7	21	9	17	13	10	4	1
März . . .	3.7	3.7	2.3	3.2	65	14.9	15	17	10	2	5	3	4	2	—	2			5	10	19	8	5	15	22	9	—
April . . .	4.2	3.0	2.0	3.1	23	6.2	23	11	6	—	—	—	—	—	1	9			5	18	9	9	10	18	13	7	1
Mai	4.3	4.6	3.2	4.0	61	19.7	31	19	12	1	—	—	1	—	4	4			5	22	7	7	5	27	10	7	3
Juni . . .	4.1	5.4	2.9	4.1	50	8.1	11	18	11	—	—	—	—	—	4	—			9	17	5	6	5	20	19	9	—
Juli	3.5	2.7	2.7	3.0	125	25.4	10	15	14	4	—	—	—	—	7	4			3	32	7	3	4	14	16	13	1
August . .	3.3	3.4	2.5	3.1	61	9.1	23	14	11	—	—	—	-	—	4	1			2	8	6	7	7	25	21	13	4
September	3.3	3.1	1.8	2.7	51	17.1	16	11	8	1	—	—	—	—	3	2			4	7	7	9	15	26	15	6	1
Oktober .	4.9	5.1	3.9	4.6	90	17.5	13	19	15	2	—	—	1	3	1	7			7	6	8	6	6	22	22	7	9
November	6.1	5.3	4.2	5.2	59	14.2	1	18	13	1	—	—	1	—	1	11			8	—	6	19	21	20	6	2	8
Dezember	5.8	7.2	5.6	6.2 [1]	51	9.0	18	22	12	—	5	—	—	2	1	6	[1])	[1])	9	4	6	1	6	17	36	9	5
Jahr . . .	4.4	4.5	3.3	4.1	792	35.1	13 II	209	142	13	28	16	7	8	26	63			60	134	116	106	117	241	201	87	33

[1]) Bewölkung unterschätzt.

Flensburg

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊏	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.3	9.0	8.9	8.7	63	10.0	26, 30	18	13	2	8	10	—	—	—	14	—	23	—	3	17	18	12	21	10	5	7
Februar .	9.8	9.5	9.1	9.5	74	16.9	28	17	13	1	3	5	—	—	—	16	—	24	3	6	23	8	15	17	3	3	6
März . . .	6.9	6.5	6.5	6.6	58	10.2	5	16	13	1	6	6	2	—	1	2	1	14	1	10	16	2	—	10	30	14	10
April . . .	8.2	6.8	5.9	7.0	41	9.8	28	13	11	—	—	—	—	—	1	6	—	12	2	3	23	12	3	17	22	5	3
Mai	6.5	7.6	6.5	6.9	86	18.2	31	23	14	2	—	—	3	—	1	3	2	12	11	16	2	9	6	22	15	11	1
Juni . . .	6.2	7.3	6.5	6.7	56	12.6	11	19	12	1	—	—	1	—	2	—	—	8	10	7	10	7	1	8	31	11	5
Juli	6.0	5.9	5.6	5.8	91	26.0	25	18	13	4	—	—	—	—	4	3?	1	7	14	10	19	3	6	5	13	22	1
August . .	6.1	5.8	5.4	5.8	108	30.1	19	19	16	2	—	—	2	—	3	2	2	3	2	1	7	9	12	12	24	22	4
September	6.8	6.7	5.6	6.4	91	13.6	26	18	13	2	—	—	1	—	1	9	1	7	5	5	4	14	16	14	18	13	1
Oktober .	6.5	6.9	6.8	6.7	129	23.7	15	19	16	4	—	—	2	—	—	6	—	9	8	7	8	8	10	8	17	23	4
November	8.4	7.6	7.9	8.0	60	13.7	7	16	13	1	—	—	—	—	—	9	—	15	8	4	9	9	35	16	5	1	3
Dezember	8.7	7.9	8.9	8.5	65	13.1	18	22	17	1	10	8	2	—	—	14	—	20	10	10	4	—	10	10	36	6	7
Jahr . . .	7.4	7.3	7.0	7.2	922	30.1	19 VIII	218	164	21	27	29	13	—	13	84	[1]) 7	154	74	82	142	99	126	160	224	136	52

[1]) Zu klein.

Westerland auf Sylt

h_t (Hütte) = 1.6 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊏	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.8	8.5	8.0	8.4	54	6.6	18	23	16	—	6	10	—	—	—	8	1	23	2	3	19	14	20	16	17	2	—
Februar .	9.7	9.2	8.9	9.3	58	11.0	28	19	11	1	2	—	—	—	—	13	—	23	4	2	29	4	21	19	4	1	—
März . . .	8.0	6.3	6.5	6.9	34	6.5	5	18	10	—	2	1	1	—	—	2	1	15	5	1	24	1	5	2	46	9	—
April . . .	8.3	7.1	6.4	7.3	30	6.4	28	12	7	—	—	—	—	—	1	3	1	13	7	1	24	7	6	2	41	2	—
Mai	7.7	6.1	6.9	6.9	33	4.7	31	16	10	—	—	—	1	—	1	—	—	11	25	3	11	1	8	15	19	11	—
Juni . . .	7.0	7.1	6.9	7.0	29	9.3	14	15	6	—	—	—	—	—	1	—	—	9	14	2	10	6	3	4	34	17	—
Juli	6.3	5.6	6.6	6.2	38	10.8	7	11	9	1	—	—	—	—	2	—	4	10	16	3	16	4	2	3	17	32	—
August . .	6.8	6.3	6.2	6.4	85	25.4	19	14	11	3	—	—	—	—	2	2	1	5	3	—	4	5	10	3	36	32	—
September	8.0	6.9	5.8	6.9	94	21.8	26	19	13	3	—	—	—	1	3	2	2	13	11	1	5	10	12	12	28	11	—
Oktober .	6.9	6.7	6.8	6.8	100	15.7	26	18	15	2	1	—	—	3	—	3	1	10	22	3	13	3	9	3	24	15	1
November	8.0	8.1	7.6	7.9	44	9.8	7	19	10	—	—	—	—	2	1	7	—	15	9	—	15	9	17	18	22	—	—
Dezember	7.6	7.6	7.6	7.6	36	8.1	18	20	7	—	3	—	1	1	—	5	1	17	14	13	6	2	2	4	45	7	—
Jahr . . .	7.8	7.1	7.0	7.3	635	25.4	19 VIII	204	125	10	14	11	3	7	11	45	12	164	132	32	176	66	115	101	333	139	1

1926

Helgoland

$H_b = 41.0$ 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: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	756.3	774.7	742.4	1.5	1.9	1.6	1.6	2.8	0.2	6.2	2	−5.8	14	4.6	4.9	4.8	4.8	88	89	90	89	57
Februar .	56.1	71.0	42.3	2.5	3.1	3.3	3.0	4.4	1.7	7.8	2	−4.1	8	5.3	5.4	5.6	5.4	95	93	94	94	64
März . . .	57.0	69.2	38.3	3.9	5.0	4.3	4.4	5.9	2.6	9.6	29*	−0.8	23	5.3	5.4	5.3	5.3	86	82	83	84	51
April . . .	55.3	70.0	36.5	6.8	8.6	7.3	7.5	9.7	5.4	15.3	15	3.1	6, 13, 14	6.6	6.8	6.6	6.7	89	81	86	85	53
Mai	54.8	62.9	46.6	9.6	10.9	9.4	9.8	11.6	7.9	16.1	27	3.5	8	7.7	7.5	7.5	7.6	84	76	84	81	52
Juni . . .	55.9	68.9	46.7	13.4	15.0	13.1	13.6	15.8	11.7	18.7	7	9.6	2	9.6	9.7	9.5	9.6	84	76	83	81	60
Juli	57.2	65.7	43.1	16.7	17.9	16.4	16.8	18.9	15.0	24.7	14	11.9	28	11.8	12.0	11.7	11.8	83	78	84	82	55
August . .	58.7	67.3	48.5	16.1	17.7	16.1	16.5	18.3	14.7	22.5	31	11.8	12	11.5	11.3	11.1	11.3	84	75	81	80	62
September	59.2	69.8	49.3	14.3	15.4	14.6	14.7	16.4	13.1	21.0	11	8.3	28	10.4	10.5	10.2	10.4	85	79	81	82	58
Oktober .	53.7	72.6	31.8	9.1	9.8	9.1	9.3	10.7	7.4	16.2	3	2.7	25, 28, 29	7.2	7.1	7.0	7.1	80	76	79	78	54
November	51.6	65.2	29.0	7.1	7.8	7.7	7.6	8.6	6.1	11.3	18	1.4	29	6.6	6.8	6.8	6.7	87	85	86	86	68
Dezember	60.6	78.8	40.6	4.5	4.8	4.5	4.6	5.8	3.1	8.6	10	−2.0	23, 24	5.6	5.6	5.7	5.6	87	85	88	87	54
Jahr . . .	756.4	778.8	729.0	8.8	9.8	8.9	9.1	10.7	7.4	24.7	14 VII	−5.8	14 I	7.7	7.7	7.6	7.7	86	81	85	84	51

Büsum

$H_b = 7.7$ m $C_g = +0.6$ mm $\varphi = 54° 8' N$ $\lambda = 8° 52' E$ $H = 7$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	759.7	777.9	745.9	−0.1	1.0	0.2	0.3	1.7	−2.2	5.3	4	−14.3	22	4.4	4.7	4.5	4.5	94	93	93	93	76
Februar .	59.5	74.5	45.4	2.3	3.4	3.0	2.9	4.0	1.1	7.7	5	− 4.9	8	5.3	5.6	5.5	5.5	96	94	96	95	80
März . . .	60.1	72.3	42.0	3.4	6.2	3.8	4.3	6.9	1.3	11.6	26	− 3.5	21	5.2	5.5	5.3	5.3	88	77	86	84	51
April . . .	58.4	73.7	41.3	7.4	11.3	7.1	8.2	12.1	4.8	20.6	26	− 0.3	13	6.8	7.2	6.7	6.9	87	73	88	83	45
Mai	57.6	65.7	50.2	10.3	13.1	9.6	10.6	14.1	6.9	20.2	21	1.1	9	7.5	7.8	7.6	7.6	79	68	83	77	45
Juni . . .	58.4	71.2	50.0	14.8	17.2	14.1	15.0	18.3	11.0	24.6	7	8.0	2	10.0	9.7	10.0	9.9	79	66	82	76	48
Juli	59.6	68.2	47.2	18.0	21.2	16.7	18.2	21.9	13.8	29.1	14	7.2	1	12.2	12.9	12.0	12.4	79	69	84	77	47
August . .	61.4	69.9	51.9	16.3	19.4	15.5	16.7	20.2	13.1	24.0	10	9.3	24	11.3	11.8	11.1	11.4	81	70	85	79	58
September	62.1	72.9	52.8	13.8	17.2	13.8	14.6	18.1	11.4	25.6	1	5.2	24	11.0	12.2	10.8	11.3	92	82	90	88	61
Oktober .	56.9	75.3	35.5	7.2	9.6	7.1	7.8	10.4	4.7	17.8	1	− 3.9	24	7.0	7.3	6.8	7.0	89	80	88	86	57
November	55.5	68.2	33.5	5.3	7.1	6.1	6.2	7.6	4.2	11.2	18	− 0.8	29	6.3	6.8	6.5	6.5	93	90	90	91	74
Dezember	63.6	81.9	43.9	2.5	3.4	2.8	2.9	4.2	0.9	7.3	10	− 5.4	25	5.3	5.5	5.4	5.4	95	93	93	94	81
Jahr . . .	759.4	781.9	733.5	8.4	10.8	8.3	9.0	11.6	5.9	29.1	14 VII	−14.3	22 I	7.7	8.1	7.7	7.8	88	80	88	85	45

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: 7a C°	2p C°	9p C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	760.3	777.3	747.7	0.8	1.5	1.4	1.3	2.8	−0.8	7.0	2, 3, 4	−10.1	3	4.5	4.7	4.6	4.6	87	89	87	88	32
Februar .	59.8	73.8	46.0	3.2	4.5	3.8	3.8	5.8	2.0	11.5	25	− 3.9	8	5.5	5.8	5.6	5.6	94	90	91	92	67
März . . .	61.3	73.9	45.3	4.5	6.4	5.0	5.2	7.8	2.0	12.5	27	− 2.6	23, 24	5.5	6.0	5.6	5.7	86	82	84	84	37
April . . .	59.1	71.5	40.0	7.9	10.7	8.0	8.7	12.3	5.4	18.2	26	2.2	13	6.7	7.8	6.8	7.1	84	80	84	83	61
Mai	58.8	67.2	50.9	9.8	11.9	9.3	10.1	13.3	7.2	21.5	27	3.4	9	7.5	8.1	7.3	7.6	82	79	83	81	43
Juni . . .	59.9	72.3	50.6	13.8	15.8	13.1	14.0	16.9	10.8	20.5	7	7.4	2	10.0	10.5	9.6	10.0	84	78	85	82	58
Juli	61.3	68.5	47.4	17.1	19.0	16.6	17.3	20.1	13.9	30.5	14	9.9	5	11.9	12.8	11.6	12.1	81	79	82	81	59
August . .	63.0	70.5	53.4	16.1	18.4	16.0	16.6	19.5	13.8	27.0	31	10.4	30	12.0	12.6	11.4	12.0	87	80	84	84	52
September	63.1	73.2	53.9	14.2	17.0	14.8	15.2	18.4	12.4	25.8	19, 20	6.9	28	10.7	11.6	10.4	10.9	86	80	82	83	58
Oktober .	58.4	76.0	37.6	8.7	10.2	8.3	8.8	11.2	5.9	17.5	3	0.4	25	7.2	7.7	6.9	7.3	83	80	82	82	56
November	55.7	68.7	33.8	5.8	7.2	6.2	6.4	8.1	3.8	12.5	19	− 0.9	2	6.0	6.3	5.9	6.1	86	81	81	83	60
Dezember	65.5	82.1	46.6	3.6	4.1	3.7	3.8	5.5	1.5	8.0	8, 10	− 1.9		5.3	5.5	5.3	5.4	89	89	87	88	65
Jahr . . .	760.5	782.1	733.8	8.8	10.6	8.8	9.3	11.8	6.5	30.5	14 VII	−10.1	3 I	7.7	8.3	7.6	7.9	86	82	84	84	32

Emden

$H_b = 3.8$ m $C_g = +0.6$ mm $\varphi = 53° 22' N$ $\lambda = 7° 12' E$ $H = 2$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	759.9	777.2	746.6	0.4	2.0	1.0	1.1	2.9	−1.2	8.2	2	−11.9	22	4.5	4.8	4.7	4.7	90	86	90	89	52
Februar .	59.3	74.2	45.1	3.8	5.6	4.6	4.6	6.3	2.5	10.7	25	− 3.8	9	5.7	6.2	6.0	6.0	93	88	92	91	62
März . . .	61.1	73.3	45.5	3.6	7.6	5.0	5.3	8.1	2.2	13.5	27	− 2.8	24	5.2	5.6	5.4	5.4	85	70	80	78	43
April . . .	58.5	71.4	38.9	7.5	12.9	8.9	9.6	13.6	5.9	19.4	15	1.5	14	6.8	7.1	6.9	6.9	86	64	80	77	35
Mai	58.2	66.8	50.5	9.5	12.7	9.5	10.3	13.7	7.1	21.1	27	2.0	9	7.5	7.4	7.5	7.5	84	68	83	78	37
Juni . . .	59.2	72.2	49.3	13.9	17.4	13.8	14.7	18.1	11.1	23.8	7	8.0	2	9.8	9.2	9.6	9.5	82	62	81	75	40
Juli	60.6	68.1	47.8	16.8	20.1	16.6	17.5	21.0	14.3	28.2	14	10.3	1	11.7	11.8	11.7	11.8	81	67	83	77	48
August . .	62.5	70.9	52.9	15.2	19.2	15.7	16.4	19.8	13.4	25.2	31	8.9	30	11.3	11.0	11.1	11.2	87	67	83	79	54
September	62.8	72.0	52.7	13.4	17.9	14.0	14.8	18.5	12.0	24.3	11	7.0	28	10.5	11.1	10.5	10.7	90	72	86	83	54
Oktober .	57.9	75.9	39.2	6.8	10.5	7.6	8.1	10.9	5.5	17.4	6	− 1.5	23	6.9	7.1	7.0	7.0	90	73	86	83	49
November	55.2	69.0	33.4	5.5	7.8	6.5	6.6	8.3	4.5	13.8	18	− 0.8	29	6.2	6.7	6.4	6.4	90	83	87	87	58
Dezember	65.3	81.8	46.1	2.8	4.2	2.8	3.2	4.7	1.2	8.8	10	− 3.6	26	5.2	5.6	5.2	5.3	91	88	90	90	73
Jahr . . .	760.0	781.8	733.4	8.3	11.5	8.8	9.4	12.2	6.6	28.2	14 VII	−11.9	22 I	7.6	7.8	7.7	7.7	87	74	85	82	35

1926

Helgoland

h_t (Hütte) = 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	≧1.0 mm	≧10.0 mm	✳ ≧0.1 mm	🌫	△	▲	⊿	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.6	8.4	8.0	8.3	56	12.5	30	23	12	1	7	9	—	—	—	8	1	21	0.5	1.5	9.5	26	10.5	21	13.5	9.5	1
Februar .	9.7	9.2	9.2	9.4	63	9.5	28	21	15	—	—	—	—	—	—	16	—	25	3	1.5	16	19.5	13	14	9	4	4
März . . .	6.7	6.6	6.8	6.7	28	6.7	10	15	7	—	2	—	—	2	—	7	1	12	2.5	3.5	11	14.5	4	3	22	27.5	5
April . . .	7.9	6.3	6.8	7.0	38	13.8	29	13	9	1	—	—	—	—	—	9	1	16	3	2.5	16	14	2.5	15	17	8	12
Mai	7.3	6.1	7.9	7.1	39[1]	8.6	8	18	11	—	—	—	1	—	2	2	3	15	11.5	19.5	2.5	7	2	14.5	13	18	5
Juni . . .	8.1	5.7	7.5	7.1	45	13.7	13	12	6	2	—	—	—	—	—	2	1	13	10.5	7.5	3.5	4.5	2	7.5	15	33.5	6
Juli	6.5	6.5	8.3	7.1	53[1]	9.9	25	15	11	—	—	—	—	—	5	2	1	13	21	13	11.5	4	1.5	6.5	10.5	25	—
August . .	7.5	6.7	6.8	7.0	84	26.0	12	15	9	3	—	—	—	—	3	—	1	10	12	2.5	3	7	6.5	11	21.5	27.5	2
September	8.5	7.5	6.8	7.6	119	26.2	28	20	15	5	—	—	—	—	4	3	—	16	1	10.5	2.5	12	1	17	22	20	4
Oktober .	7.9	8.1	7.3	7.7	103	14.9	26	19	16	4	—	—	—	3	—	2	—	11	6.5	9.5	6	13	2	8.5	13	26.5	8
November	9.2	8.7	8.4	8.8	44	10.6	14	18	10	2	—	—	—	—	—	7	—	20	—	6	4	18	13	32.5	7	1.5	8
Dezember	9.0	8.1	8.3	8.5	50	11.2	18	16	9	2	—	—	—	3	—	8	—	18	4.5	11	7.5	1.5	1	7	21	35.5	4
Jahr . . .	8.1	7.3	7.7	7.7	722	26.2	28 IX	205	130	20	9	9	1	8	14	66	9	190	76	88.5	93	141	59	157.5	184.5	236.5	59

[1] Etwas klein. [2] Nur Hageltage im Winter!

Büsum

h_t (Hütte) = 1.9 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	≧1.0 mm	≧10.0 mm	✳ ≧0.1 mm	🌫	△	▲	⊿	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.5	7.5	6.1	7.0	62	10.1	30	21	15	2	9	11	—	—	—	7	3	14	—	4	25	15	6	21	16	6	—
Februar .	9.3	8.6	8.8	8.9	74	13.5	28	20	16	1	3	4	—	—	—	10	—	22	—	13	20	19	4	11	13	4	—
März . . .	5.7	5.7	4.6	5.3	45	10.5	10	17	14	1	4	1	3	—	—	2	5	6	1	9	22	3	1	14	20	23	—
April . . .	6.0	5.7	4.1	5.3	21	4.1	10	13	8	—	—	—	1	—	—	4	8	5	2	8	15	12	6	16	19	12	—
Mai	6.4	7.0	6.1	6.5	85	24.7	17	20	17	2	—	—	2	—	1	—	4	11	4	17	8	5	4	19	12	24	—
Juni . . .	7.2	7.0	5.9	6.7	58	15.4	14	17	8	3	—	—	—	—	2	—	—	10	3	12	10	1	7	—	36	21	—
Juli	5.3	4.8	5.2	5.1	113	32.5	25	15	12	4	—	—	1	—	5	—	7	7	8	20	12	—	2	11	8	32	—
August . .	5.9	5.1	3.8	4.9	106	19.4	8	16	12	7	—	—	—	—	3	—	4	4	—	3	9	11	1	8	26	35	—
September	6.5	5.8	4.1	5.5	87	21.0	16	20	13	3	—	—	2	—	5	—	2	5	9	3	5	11	6	18	17	20	1
Oktober .	6.5	6.5	4.8	5.9	137	18.6	26	23	17	5	2	—	2	—	1	2	5	7	7	17	10	7	3	13	10	26	—
November	5.8	5.7	6.7	6.1	49	15.2	7	20	9	1	—	—	—	—	1	4	4	6	2	5	4	26	24	13	6	10	—
Dezember	7.5	7.0	8.6	7.7	49	9.6	18	21	13	—	6	1	2	—	7	2	19		10	12	3	2	1	14	31	20	—
Jahr . . .	6.6	6.4	5.7	6.2	886	32.5	25 VII	223	154	29	24	17	13	—	18	36	44	116	46	123	143	112	65	158	214	233	1

[1] Bewölkung unterschätzt.

Norderney

h_t (Hütte) = 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	≧1.0 mm	≧10.0 mm	✳ ≧0.1 mm	🌫	△	▲	⊿	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.0	8.2	7.4	7.9	51	18.4	30	4	4	2	2	10	—	—	—	5	1	17	1	4	26.5	8.5	36	2	10.5	4.5	—
Februar .	9.5	9.0	8.4	9.0	50	13.2	2	12	12	1	1	—	—	1	—	10	—	31	5.5	6	19.5	7	27	0.5	11	1.5	6
März . . .	7.6	6.6	7.1	7.1	45	12.0	10	7	7	2	1	—	—	1	2	—	3	13	24.5	7	15.5	2	9.5	2	18.5	13	1
April . . .	7.3	6.9	6.9	7.0	33	9.0	22	7	7	—	—	—	—	1	4	2	1	14	19	6.5	13.5	2.5	20.5	2	14	4	8
Mai	7.9	7.0	6.8	7.2	78	18.4	17	7	7	5	—	—	—	—	1	3	1	14	32	8	8	2	16	7	9	10	1
Juni . . .	7.7	6.8	7.2	7.2	74	29.2	14	8	8	2	—	—	—	—	1	—	—	10	27.5	4.5	9	3	7	2.5	21	15.5	—
Juli . . .	7.1	6.7	6.9	6.9	85	24.5	25	11	11	3	—	—	—	1	1	—	3	12	38.5	11	10	0.5	3.5	4	13	9.5	3
August . .	7.1	6.8	6.2	6.7	74	14.4	13	8	8	4	—	—	—	1	5	—	3	10	27	3.5	7	1	4.5	14.5	15.5	16	4
September	7.9	6.6	5.2	6.6	65[1]	16.5	7	8	8	3	—	—	—	—	2	2	3	8	25	5	2	3.5	16.5	8	13.5	14.5	2
Oktober .	7.6	7.6	6.2	7.1	125	27.7	26	15	15	5	1	—	—	1	—	3	1	12	18	9	9.5	2.5	11	12	13	11	7
November	8.5	8.4	7.7	8.2	34	17.3	14	7	5	1	—	—	—	—	—	4	—	16	5	1	9	3.5	31	24	4	1.5	11
Dezember	9.0	8.6	7.1	8.3	57	12.8	4	12	9	2	—	—	1	1	1	3	—	18	17	7.5	6	1.5	7.5	11.5	29	10	3
Jahr . . .	7.9	7.4	6.9	7.4	771	29.2	14 VI	106	101	30	5	10	1	6	14	34	17	175	240	73	135.5	37.5	190	90	172	111	46

[1] Zu klein. [2] Hageltage im Winter! [3] Auffallend viel. [4] Hauptrichtungen bevorzugt.

Emden

h_t (Gehäuse) = 2.1 m — h_z = 2.5 m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≧0.1 mm	≧1.0 mm	≧10.0 mm	✳ ≧0.1 mm	🌫	△	▲	⊿	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.2	7.9	7.0	7.7	70	12.5	26	21	15	1	5	9	—	—	—	5	3	19	—	8.5	16.5	12	11	26.5	8	5.5	5
Februar .	9.2	9.1	8.4	8.9	59	10.3	16	17	13	1	—	—	1	—	—	7	—	20	3	6.5	18.5	9.5	12.5	17	9.5	2.5	5
März . . .	6.6	6.4	6.0	6.3	51	12.2	10	18	14	1	1	—	1	—	2	—	3	12	6	15	11	1	5	17	22	10	6
April . . .	7.0	7.5	5.8	6.8	28	4.5	20	13	11	—	—	—	2	—	5	2	5	13	6	12	13	5	6	18	11.5	6.5	12
Mai	8.1	7.5	5.7	7.1	98	13.9	7	19	15	2	—	—	1	—	4	—	3	16	9.5	19.5	3	3.5	8.5	17.5	8.5	17	6
Juni . . .	6.9	7.5	5.8	6.7	63	25.8	14	15	9	1	—	—	—	1	2	—	3	12	5	9	9.5	3	3.5	14	19.5	19.5	7
Juli	6.6	7.2	5.9	6.6	108	17.5	22	15	12	5	—	—	—	—	5	—	3	12	10.5	18.5	5.5	3.5	3	12	6	27	7
August . .	7.0	6.8	5.8	6.5	41	11.2	19	16	10	1	—	—	—	—	2	—	2	10	5	3.5	3	5	6	21	19.5	16	14
September	7.0	6.5	5.0	6.2	75	15.2	17	17	12	2	—	—	—	—	1	2	4	10	4	6	3.5	7	3.5	26.5	13	11.5	15
Oktober .	7.7	6.6	6.7	7.0	82	13.3	26	20	15	2	1	—	1	—	1	5	1	12	2.5	17	8.5	4.5	2.5	18	16	11	13
November	7.4	8.1	7.7	7.7	40	12.8	14	15	13	1	—	—	—	—	—	7	2	15	3.5	3.5	9.5	15	21	23.5	3.5	1.5	9
Dezember	9.6	8.0	7.2	8.1	64	13.4	17	17	12	2	1	—	—	—	—	8	1	21	1.5	14.5	5.5	1	1	26	31	9.5	3
Jahr . . .	7.6	7.4	6.4	7.1	779	25.8	14 VI	203	151	19	8	9	6	1	22	36	30	172	56.5	133.5	107	70	83.5	237	168	137.5	102

[1] Zu viele Windstillen.

1926

Bremen

$H_b = 15.8$ m $C_g = +0.5$ mm $\varphi = 53°5'$ N $\lambda = 8°47'$ 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	Dampfspannung: 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 . .	759.7	776.8	746.6	0.3	1.9	0.9	1.0	2.9	−1.4	8.8	2	−12.7	22	4.9	5.3	5.0	5.1	98	94	94	95	67
Februar .	59.1	74.0	43.4	3.8	5.5	4.9	4.8	6.4	2.9	11.0	27	− 4.4	9	6.1	6.6	6.4	6.4	98	95	96	96	80
März . . .	60.2	72.2	45.1	3.1	7.5	5.2	5.2	8.4	1.9	13.7	27	− 3.8	21	5.5	6.1	5.7	5.8	94	77	84	85	48
April . . .	58.0	72.0	40.6	7.4	13.9	10.1	10.4	15.3	5.8	23.4	26	1.0	13	7.2	8.1	8.0	7.8	92	69	86	82	42
Mai	57.4	65.3	50.8	9.5	13.5	10.5	11.0	14.8	6.7	21.9	27	0.5	10	8.1	8.4	8.3	8.3	90	74	86	83	46
Juni . . .	58.4	71.5	49.3	13.9	17.4	14.9	15.3	18.5	10.8	24.4	7	6.5	25	10.8	10.5	10.9	10.7	91	71	86	83	48
Juli	59.4	67.4	47.7	16.9	21.4	18.2	18.7	22.6	14.1	29.8	14	9.2	1	12.9	13.2	13.4	13.2	89	70	85	81	46
August . .	61.7	69.5	52.9	15.2	19.8	16.3	16.9	21.0	13.1	25.5	14, 31	10.2	30	11.7	11.9	11.8	11.8	91	69	85	82	54
September	62.3	72.3	52.8	12.8	18.6	14.6	15.1	19.3	11.3	28.0	11	5.3	28	10.6	11.7	11.3	11.2	93	73	89	85	55
Oktober .	57.2	75.0	39.2	6.8	10.2	7.9	8.2	11.0	5.6	18.3	7, 8	− 2.0	21	7.2	7.5	7.4	7.4	93	79	89	87	62
November	55.2	67.8	33.2	5.9	8.3	6.8	6.9	9.0	4.7	16.4	18	− 1.0	2	6.6	7.0	6.7	6.8	93	84	89	89	69
Dezember	64.1	80.7	45.2	2.5	3.7	2.6 [1]	2.8	4.6	0.7	9.1	10	− 4.0	26, 27	5.2	5.5	5.2	5.3 [1]	93	91	91	92 [1]	73
Jahr . . .	759.4	780.7	733.2	8.2	11.8	9.4	9.7	12.8	6.3	29.8	14 VII	−12.7	22 I	8.1	8.5	8.3	8.3	93	79	88	87	42

[1]) Zu hoch.

Löningen

$H_b = 23.7$ m $C_g = +0.5$ mm $\varphi = 52°44'$ N $\lambda = 7°45'$ E $H = 23$ 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	Dampfspannung: 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	774.4	745.1	0.2	2.2	0.2	0.7	3.1	−2.2	8.8	2	−15.7	18	4.4	4.7	4.2	4.4	84	79	80	81	41
Februar .	57.7	72.9	42.2	3.9	6.1	4.8	4.9	6.9	2.9	13.4	25	− 3.8	9	5.8	6.2	6.0	6.0	92	85	90	89	64
März . . .	59.5	71.7	44.8	2.9	8.3	4.3	5.0	8.9	1.4	15.8	27	− 5.2	21	5.1	6.1	5.4	5.5	85	75	83	81	42
April . . .	56.9	69.4	38.9	6.4	14.8	8.7	9.6	15.7	5.0	21.6	15	− 0.8	13	6.6	7.9	6.6	7.0	90	64	77	77	41
Mai	56.5	64.8	49.5	8.1	14.1	8.8	10.0	15.4	5.5	23.5	27	− 1.2	9	7.4	8.4	7.2	7.7	90	70	84	81	44
Juni . . .	57.7	70.3	49.0	12.5	18.1	12.8	14.1	19.1	9.4	24.0	7	5.2	2	9.6	10.5	9.6	10.0	90	68	85	81	52
Juli	58.8	66.2	47.6	15.6	21.7	16.3	17.5	22.8	13.3	30.0	15	9.2	27	11.8	13.0	11.7	12.2	89	67	84	80	48
August . .	61.0	68.6	52.0	13.6	20.6	15.0	16.1	21.3	12.3	27.6	31	8.2	28	10.8	12.3	11.3	11.5	92	68	87	83	55
September	61.3	70.2	52.1	11.8	19.7	13.0	14.4	20.6	10.2	30.4	1	3.7	28	9.9	11.9	9.9	10.6	94	69	85	83	52
Oktober .	56.3	73.7	39.3	6.0	10.5	6.6	7.4	11.5	4.1	19.4	16	− 3.3	23	6.8	7.9	6.9	7.2	92	81	91	88	57
November	53.9	66.4	32.6	5.6	8.4	6.2	6.6	9.2	3.9	16.2	18	− 2.3	2	6.2	6.8	6.5	6.5	89	81	89	86	67
Dezember	63.9	78.9	45.7	1.9	3.5	2.0	2.4	4.1	0.3	8.5	31	− 5.8	25	4.8	5.1	4.8	4.9	89	85	87	87	62
Jahr . . .	758.5	778.9	732.6	7.4	12.3	8.2	9.1	13.2	5.5	30.4	1 IX	−15.7	18 I	7.4	8.4	7.5	7.8	90	74	85	83	41

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: 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	Dampfspannung: 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 . .	753.5	767.8	741.3	0.9	2.7	1.1	1.4	3.8	−1.1	9.5	2	−10.0	14	4.5	4.7	4.6	4.6	86	80	86	84	52
Februar .	52.5	67.0	36.1	5.0	7.2	5.4	5.8	8.3	3.5	13.2	27	− 2.4	9	6.0	6.2	6.2	6.1	90	81	91	87	58
März . . .	54.1	66.3	40.5	3.3	8.0	4.7	5.2	9.1	1.6	16.4	29	− 4.3	21	5.1	5.2	5.7	5.4	86	65	87	79	35
April . . .	51.7	63.8	35.9	6.8	14.7	9.2	10.0	16.2	4.7	22.9	25	− 0.5	12	6.5	6.7	7.0	6.7	86	54	81	74	29
Mai	51.0	59.2	42.4	8.8	13.8	9.6	10.4	15.4	6.0	23.6	27	0.0	9	7.1	7.4	7.3	7.3	83	63	81	76	37
Juni . . .	52.3	64.8	43.5	12.9	17.8	13.1	14.2	19.2	9.8	22.1	30	4.3	25	9.6	9.3	9.4	9.4	86	62	83	77	37
Juli	53.5	61.0	43.1	16.3	21.3	16.8	17.8	23.1	13.0	30.5	14	6.6	27	12.0	12.1	11.6	11.9	86	65	82	78	36
August . .	56.0	63.7	48.1	14.6	20.0	15.2	16.2	21.6	12.3	26.9	31	6.1	28	10.9	10.9	10.7	10.8	87	64	83	78	23
September	56.4	64.9	47.0	12.5	19.8	13.3	14.7	21.0	10.2	30.8	2	6.0	26	10.3	10.4	10.0	10.2	93	62	86	80	31
Oktober .	51.1	67.8	34.7	6.7	10.6	7.3	8.0	12.1	4.8	20.4	6	− 1.6	24	6.8	7.6	6.8	7.1	89	77	86	84	50
November	49.2	61.1	27.6	6.0	8.9	6.7	7.1	10.1	4.6	16.9	18	− 2.8	2	6.0	6.3	6.0	6.1	83	73	81	79	52
Dezember	58.1	72.3	40.3	1.4	2.9	2.0	2.1	4.1	0.2	7.9	10	− 6.8	25	4.7	4.9	4.7	4.8	90	83	87	87	44
Jahr . . .	753.3	772.3	727.6	7.9	12.3	8.7	9.4	13.7	5.8	30.5	14 VII	−10.0	14 I	7.5	7.6	7.5	7.5	87	69	85	80	23

Münster in Westfalen

$H_b = 64.2$ m $C_g = +0.5$ mm, unter 734 mm $= +0.4$ mm $\varphi = 51°58'$ N $\lambda = 7°37'$ E $H = 63$ 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	Dampfspannung: 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 . .	755.6	769.5	742.6	1.0	3.2	1.5	1.8	4.0	−0.7	9.2	2	−10.4	14	4.8	4.9	4.8	4.8	90	79	87	85	45
Februar .	54.6	68.6	39.3	5.2	7.8	6.1	6.3	8.5	4.1	14.0	26	− 1.5	9	6.4	6.6	6.6	6.5	94	83	92	90	61
März . . .	56.8	69.3	42.2	3.5	8.5	5.2	5.6	9.5	2.2	16.5	26	− 4.0	21	5.1	5.4	5.5	5.3	83	65	82	77	35
April . . .	53.9	64.9	37.4	7.7	15.1	10.2	10.8	16.5	5.6	22.5	25	1.7	13	6.8	6.6	7.4	6.9	85	54	79	73	25
Mai	53.2	61.8	45.5	9.5	14.0	10.3	11.0	15.7	6.5	24.1	27	− 0.5	9	7.4	7.7	7.4	7.5	83	66	78	76	37
Juni . . .	54.7	66.9	45.6	13.3	17.5	13.5	14.5	19.0	10.4	23.0	20, 30	5.5	25	9.5	9.3	9.9	9.6	83	63	85	77	39
Juli	56.0	62.6	45.3	17.0	21.7	17.4	18.4	23.0	13.9	31.4	14	8.0	27	12.0	12.0	12.4	12.1	83	62	83	76	44
August . .	58.5	66.2	50.5	14.7	20.4	15.8	16.7	21.4	12.6	30.2	31	8.5	28	11.1	11.3	11.6	11.3	88	64	86	79	39
September	58.8	67.0	49.5	13.4	20.4	14.4	15.6	21.3	11.4	30.4	1	6.0	26, 28	10.4	10.6	11.1	10.7	89	61	89	80	34
Oktober .	53.6	69.8	36.7	6.5	10.9	7.7	8.2	11.9	5.2	20.5	6	− 1.5	23	7.1	7.5	7.3	7.3	93	75	90	86	52
November	51.2	63.4	27.8	5.7	9.1	6.8	7.1	9.8	4.7	16.7	18	− 2.0	2	6.1	6.5	6.3	6.3	88	75	85	83	49
Dezember	61.3	74.5	43.6	1.5	2.9	2.0	2.1	3.8	0.3	8.0	10	− 5.3	25	4.8	5.1	5.0	5.0	92	89	91	91	74
Jahr . . .	755.7	774.5	727.8	8.2	12.6	9.2	9.8	13.7	6.3	31.4	14 VII	−10.4	14 I	7.6	7.8	7.9	7.8	88	70	86	81	25

1926

Bremen

h_1 (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊰	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.4	8.3	7.6	8.1	72	13.5	15	23	16	1	6	11	—	1	—	3	1	20	1	4	20	17	16	16	16	3	—
Februar .	9.4	9.5	8.6	9.2	66	16.3	3	19	11	1	3	—	1	—	—	6	—	21	2	6	19	16	18	8	10	5	—
März . . .	6.5	7.7	6.0	6.7	48	12.1	10	16	12	1	3	—	1	—	—	4	3	12	5	7	17	5	6	14	29	9	1
April . . .	6.3	6.3	4.6	5.7	18	5.4	10	13	7	—	—	—	—	—	3	4	5	6	5	9	15	9	12	18	16	5	1
Mai	6.9	8.4	7.6	7.6	104	23.9	17	17	13	3	—	—	3	2	2	1	—	15	10	12	7	9	12	11	16	14	2
Juni . . .	6.9	8.0	6.6	7.2	39	6.6	18	17	9	—	—	—	1	—	3	—	1	13	11	8	5	8	8	10	25	15	—
Juli	7.2	7.1	6.6	7.0	69	12.2	9	18	13	2	—	—	—	—	6	—	2	9	6	17	7	5	5	12	19	18	4
August . .	8.0	7.4	6.5	7.3	67	12.0	7	19	11	3	—	—	—	—	3	2	2	15	8	—	5	9	6	19	27	12	7
September	6.8	6.6	5.8	6.4	57	10.1	7	15	12	1	—	—	—	—	1	4	4	13	3	4	8	10	11	22	19	8	5
Oktober .	8.2	7.5	6.9	7.5	93	17.7	26	20	19	1	—	—	1	2	1	7	—	14	11	12	9	7	5	18	19	8	4
November	7.9	7.4	7.1	7.5	54	18.1	1	18	13	1	—	—	1	—	1	7	1	13	3	3	8	20	28	8	8	4	8
Dezember	8.5	8.4	7.7	8.2	43	11.3	21	20	11	1	6	1	3	1	—	5	1	20	5	14	3	3	5	16	39	6	2
Jahr . . .	7.6	7.7	6.8	7.4	730	23.9	17 V	215	147	15	18	12	11	6	20	43	20	171	70	96	123	118	132	172	243	107	34

Löningen

h_1 (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊰	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.4	8.4	7.8	8.2	71	8.7	8	19	17	—	5	9	—	—	—	1	3	21	2	9	4	24	3	29	3	15	4
Februar .	9.4	9.2	8.9	9.2	64	12.0	3	17	12	1	2	1	1	—	—	6	—	22	2	8	7	24	7	17	4	13	2
März . . .	6.7	7.2	6.5	6.8	62	12.0	10	18	15	1	3	—	1	—	2	1	5	13	6	15	6.5	10.5	—	16	3.5	32.5	3
April . . .	6.1	6.9	4.7	5.9	33	5.8	8	15	9	—	—	—	—	—	4	2	6	17	4.	13	4	16	7	21.5	3	14.5	7
Mai	7.3	7.6	5.0	6.6	138	45.8	17	18	15	3	—	—	—	1	3	1	1	11	6	26	4	7	3	23.5	0.5	15	8
Juni . . .	6.5	7.8	6.9	7.1	88	16.5	14	16	11	4	—	—	—	—	5	—	2	13	10	10	4	5.5	3.5	19	6.5	20.5	11
Juli	6.5	7.1	5.7	6.4	107	33.8	10	16	10	5	—	—	—	—	4	—	4	9	7	22	2	7	3	16	1	26	9
August . .	8.0	6.6	5.5	6.7	65	12.6	12	14	8	4	—	—	—	—	2	2	2	14	7	3	1.5	5.5	6	27	3	22	18
Septbr. . .	6.9	6.3	3.8	5.7	55	13.5	7	12	10	2	—	—	—	—	—	4	3	7	4	6.5	3	5	5	24	7	23	12
Oktober .	8.2	7.5	6.4	7.4	85	14.5	26	22	17	3	1	—	—	—	1	5	—	13	5	19	1	10	1	17	6	22	12
November	8.0	7.4	7.2	7.5	65	14.0	1	16	15	2	1	—	—	—	—	2	1	14	2	2	6	15	12.5	29.5	2	10	11
Dezember	9.1	8.5	7.7	8.4	46	10.3	18	14	12	1	3	—	—	—	—	1	1	19	1.5	15	4	3	1	14.5	9.5	39.5 [1]	5 [2]
Jahr . . .	7.6	7.5	6.3	7.2	879	45.8	17 V	197	151	26	15	10	2	1	21	25	28	160	57	148.5	47	132.5	52	254	49	253	102

[1] Zwischenrichtungen bevorzugt. [2] Zu viele Windstillen.

Herford

h_1 (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊰	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.6	8.5	7.6	8.2	80	10.2	3	21	16	1	7	11	—	—	—	1	3	23	1	8	12	25.5	20.5	21	—	2	3
Februar .	9.7	9.2	7.9	8.9	67	15.8	18	22	15	1	2	2	—	—	—	7	—	22	1	3	11	35.5	5.5	13	5.5	2.5	7
März . . .	7.1	6.8	5.8	6.6	62	9.2	10	21	16	—	4	2	—	—	—	—	4	13	6	6	12	13	5.5	19.5	11.5	15.5	4
April . . .	6.7	6.5	3.9	5.7	31	6.2	22	15	8	—	—	—	—	—	6	4	6	7	4	4	8	23	10.5	20	4.5	6	10
Mai	7.6	7.9	6.5	7.3	112	24.0	17	17	11	6	—	—	1	—	2	2	1	13	6.5	12	6.5	20	6	16.5	7	11.5	7
Juni . . .	8.4	7.7	6.6	7.6	92	39.0	8	18	15	2	—	—	1	1	3	2	—	16	6.5	4.5	2.5	17	4.5	23	14.5	7.5	10
Juli	7.7	7.5	6.4	7.2	103	19.0	8	19	14	5	—	—	—	1	8	3	1	13	6	7	7	11.5	3.5	10	18.5	16.5	13
August . .	8.1	6.9	5.8	6.9	49	10.8	22	13	11	1	—	—	—	—	2	3	2	12	5.5	1.5	—	28	3.5	24	12	6.5	12
September	6.8	6.3	4.4	5.8	63	21.8	8	14	9	3	—	—	1	—	2	5	5	10	—	1	3	26	8	16	5.5	7.5	23
Oktober .	8.9	8.0	6.9	7.9	164	30.5	16	23	19	5	1	—	1	—	1	5	—	18	—	2	10	12.5	6	10.5	29	9	14
November	7.4	6.9	6.5	6.9	89	45.2	1	17	10	2	4	1	—	—	—	5	2	8	1.5	3	9	54	4	5	3.5	7	3
Dezember	8.1	8.1	8.1	8.1	48	7.8	18	22	12	—	3	1	—	—	—	9	2	21	6	11	6	11 [1]	3	27	20.5	5.5	3 [2]
Jahr . . .	7.9	7.5	6.4	7.3	960	45.2	1 XI	222	156	26	21	17	4	2	24	46	26	176	43	64	87	277	80.5	205.5	132	97	109

[1] Auffallend viel. [2] Zu viele Windstillen.

Münster in Westfalen

h_1 (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊰	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.2	7.9	8.1	8.1	101	15.7	1	21	18	3	5	10	—	—	—	3	3	23	—	6	5	17	7	38	18	2	—
Februar .	9.3	9.2	9.2	9.2	85	15.4	13	23	14	2	2	—	—	—	—	2	—	26	11	5	18	7	9	24	8	2	—
März . . .	6.2	6.6	5.7	6.2	53	7.5	5	22	15	—	2	—	1	—	1	—	6	11	8	11	15	2	4	21	28	4	—
April . . .	6.6	5.8	4.3	5.6	35	6.6	9	19	8	—	—	—	—	1	4	1	7	11	11	6	6	5	13	34	7	4	4
Mai	6.8	7.8	6.5	7.0	99	27.1	17	21	16	3	—	—	2	—	2	—	2	15	9	22	3	1	5	27	16	9	1
Juni . . .	7.4	8.7	6.5	7.5	82	34.1	8	20	14	1	—	—	—	1	4	—	—	15	13	2	3	5	3	25	33	6	—
Juli	6.9	7.1	5.5	6.5	99	25.5	10	19	13	3	—	—	—	—	7	—	5	11	9	15	11	1	3	22	15	14	3
August . .	7.4	7.3	6.1	6.9	55	13.0	22	15	11	1	—	—	—	—	2	1	3	15	11	4	2	7	7	25	27	6	4
September	6.6	6.3	3.4	5.4	68	15.2	8	14	9	2	—	—	—	1	2	1	5	7	3	1	5	10	4	39	24	2	2
Oktober .	7.8	8.0	6.3	7.4	152	20.4	15	22	16	6	—	—	2	—	1	4	3	18	10	15	12	2	5	27	18	4	—
November	8.1	6.9	6.0	7.0	87	36.7	1	18	11	2	2	1	—	—	—	3	1	13	1	3	8	20	20	28	8	—	2
Dezember	8.8	8.1	7.9	8.3	58	11.3	18	17	12	1	4	—	—	1	—	5	1	21	7	17	5	1	—	33	21	9	—
Jahr . . .	7.5	7.5	6.3	7.1	974	36.7	1 XI	231	157	24	15	11	5	4	23	20	36	186	93	107	93	78	80	343	223	62	16

1926

Kleve

$H_b = 47.0$ m $C_g = +0.5$ mm $\varphi = 51°48'$ N $\lambda = 6°8'$ E $H = 46$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	756.6	770.1	742.2	1.3	3.8	2.2	2.4	4.9	−0.2	10.5	26	−9.8	14	4.9	5.2	5.0	5.0	92	82	89	88	49
Februar .	55.5	69.7	39.1	5.4	8.3	6.3	6.6	9.1	4.0	15.1	26	−1.8	10	6.3	6.8	6.6	6.6	93	83	91	89	55
März . . .	58.4	70.9	43.6	3.6	9.3	5.3	5.9	10.0	2.1	16.1	26	−4.2	21	5.3	5.6	5.5	5.5	87	63	81	77	31
April . . .	55.0	65.3	38.0	7.4	14.7	9.7	10.4	15.9	5.5	24.3	3	1.6	12	6.8	7.4	7.2	7.1	87	62	80	76	31
Mai	54.7	62.9	48.8	9.3	14.5	9.8	10.8	15.7	6.7	25.4	27	1.6	9	7.6	8.0	7.6	7.7	85	66	82	78	37
Juni . . .	56.3	68.3	47.4	12.9	17.9	12.9	14.2	18.8	9.7	23.8	30	6.7	25	9.8	10.2	9.7	9.9	87	66	86	80	46
Juli	57.7	64.7	47.0	16.4	22.2	17.1	18.2	23.1	13.4	31.8	15	9.2	27	11.9	12.4	12.1	12.1	85	64	82	77	44
August . .	59.9	67.9	51.1	14.5	21.3	15.5	16.7	21.9	12.8	29.4	31	10.0	27	11.1	11.6	11.4	11.4	90	61	86	79	42
September	60.3	68.7	51.0	13.2	20.4	14.5	15.7	21.0	11.5	30.0	1	5.3	26	10.6	11.5	11.1	11.1	91	65	88	81	42
Oktober .	55.1	71.1	38.3	6.4	11.0	7.5	8.1	11.8	5.0	20.0	8	−2.1	23	7.1	7.9	7.3	7.4	94	79	92	88	63
November	52.2	68.5	28.6	5.6	9.2	6.7	7.0	9.8	4.7	16.2	18	−0.3	1, 30	6.3	7.2	6.6	6.7	91	81	88	87	62
Dezember	62.9	75.0	45.6	1.7	3.4	2.4	2.5	4.3	0.2	7.6	10	−5.3	1	4.8	5.2	5.0	5.0	90	86	88	88	57
Jahr . . .	757.1	775.0	728.6	8.1	13.0	9.2	9.9	13.9	6.3	31.8	15 VII	−9.8	14 I	7.7	8.3	7.9	8.0	90	71	86	82	31

Essen an der Ruhr

$H_b = 108.5$ m $C_g = +0.4$ mm $\varphi = 51°26'$ N $\lambda = 7°0'$ E $H = 104$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	751.7	763.5	739.5	1.7	3.9	2.3	2.6	4.8	0.1	11.8	27	−9.5	14	5.3	5.4	5.4	5.4	95	87	95	92	44
Februar .	50.5	64.0	34.1	6.3	8.5	7.1	7.2	9.3	4.9	13.9	6	−0.2	11	7.0	7.4	7.3	7.2	96	89	96	94	62
März . . .	53.0	65.2	38.8	3.7	8.0	5.4	5.6	9.1	2.2	16.3	26	−3.5	21	5.8	6.2	6.6	6.2	95	78	95	89	39
April . . .	49.7	59.9	33.2	8.6	14.4	10.3	10.9	15.7	5.6	23.1	3	1.6	12, 24	7.5	6.7	8.0	7.4	90	58	85	78	28
Mai	49.3	56.9	41.4	9.5	14.0	10.5	11.1	15.2	6.4	24.2	27	−0.2	9	7.8	8.2	8.5	8.2	87	70	89	82	28
Juni . . .	51.0	62.2	42.1	12.5	16.6	13.5	14.0	17.9	9.6	23.0	20	4.3	25	9.9	10.1	10.1	10.0	91	73	87	84	32
Juli	52.1	58.9	43.0	16.1	20.9	17.6	18.0	22.3	13.5	29.8	14	8.2	28	11.5	11.8	12.1	11.8	85	67	82	78	28
August . .	54.4	61.8	46.7	14.8	19.9	16.3	16.8	21.1	12.5	29.6	31	7.5	28	11.6	11.7	12.0	11.8	92	69	86	82	29
September	54.9	62.9	45.8	14.0	19.9	15.3	16.1	20.8	11.8	30.9	1	6.0	26	10.8	9.8	11.4	10.7	90	62	87	80	17
Oktober .	49.7	65.5	33.2	7.0	10.7	8.2	8.5	11.7	5.5	20.2	6	−0.5	23	7.4	7.8	7.7	7.6	95	82	92	90	43
November	47.1	59.7	24.2	6.5	9.3	7.4	7.6	9.9	5.1	16.3	18	−1.7	2	7.1	8.0	7.5	7.5	95	90	94	93	54
Dezember	57.0	68.1	39.8	1.0	2.4	1.8	1.8	3.3	−0.2	6.9	10, 17	−6.5	26	4.8	5.2	5.1	5.0	95	94	96	95 [1]	81
Jahr . . .	751.7	768.1	724.2	8.5	12.4	9.6	10.0	13.4	6.4	30.9	1 IX	−9.5	14 I	8.0	8.2	8.5	8.2	92	77	90	86	17

[1]) Zu hoch.

Arnsberg

$H_b = 212.0$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	743.0	755.2	730.6	1.3	3.3	1.8	2.1	4.5	−1.1	9.5	2	−11.6	19	4.5	4.7	4.5	4.6	84	77	82	81	41
Februar .	41.9	55.0	25.0	6.2	8.5	6.5	6.9	9.7	3.4	16.6	26	0.1	15	6.3	6.6	6.3	6.4	89	79	86	85	57
März [1]) . .	43.9	56.2	29.8	2.7	7.7	4.2	4.7	9.6	0.7	18.5	26	− 5.0	21	4.8	4.7	5.1	4.9	83	61	80	75	27
April . . .	41.5	51.9	25.1	6.9	14.8	8.7	9.8	16.8	4.2	23.3	25	− 1.1	12	6.1	6.4	6.6	6.4	81	52	78	70	25
Mai	40.5	49.5	31.4	9.0	13.7	9.3	10.3	15.8	5.7	23.4	1	− 0.4	10	7.1	7.7	7.6	7.4	82	65	85	77	41
Juni . . .	42.2	53.5	33.5	12.2	17.1	12.9	13.8	18.4	8.8	24.2	21	4.1	25	8.9	9.1	9.4	9.1	83	63	84	77	40
Juli	43.6	50.3	34.1	15.7	20.8	16.6	17.4	22.0	12.9	29.8	15	7.8	28	11.3	11.8	12.1	11.7	84	65	84	78	45
August . .	46.3	53.7	37.8	13.7	19.7	15.2	15.9	20.8	11.6	27.7	31	6.8	28	10.0	10.7	11.1	10.6	84	63	86	78	39
September	46.6	54.5	37.3	12.5	19.2	13.5	14.7	20.1	10.4	28.6	1	4.6	29	9.6	10.4	10.5	10.2	87	64	89	80	36
Oktober .	40.8	56.8	23.2	6.5	10.0	7.4	7.8	11.8	5.0	19.8	7	− 1.6	28	6.7	7.0	7.0	6.9	89	74	89	84	54
November	38.6	51.3	16.0	6.0	9.1	6.7	7.1	10.0	4.4	16.1	17	− 2.9	30	5.9	6.0	6.1	6.0	83	69	81	78	48
Dezember	47.9 [2])	59.1	30.3	−0.1	1.9	0.8	0.8	3.0	−1.5	6.8	10	−12.5	26	4.2	4.6	4.5	4.4	88	85	89	87	49
Jahr . . .	743.0	759.1	716.0	7.7	12.2	8.6	9.3	13.5	5.4	29.8	15 VII	−12.5	26 XII	7.1	7.5	7.6	7.4	85	68	84	79	25

[1]) Am 1. März Beobachterwechsel, Station unverändert. [2]) Luftdruckwerte um etwa 0.6 mm zu hoch.

Köln

$H_b = 55.9$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	756.7	767.7	745.4	2.4	4.8	3.1	3.4	5.5	1.4	10.8	2	−7.1	14	4.9	5.2	5.0	5.0	85	78	84	82	61
Februar . .	55.4	69.0	39.0	7.0	9.6	8.0	8.2	10.4	6.1	14.2	26	1.7	11	6.6	7.2	6.8	6.9	88	80	85	84	61
März . . .	58.0	70.3	43.7	4.8	9.6	6.9	7.0	10.7	4.0	16.8	26	−1.8	21	5.3	5.8	5.6	5.6	80	64	73	72	42
April . . .	54.6	64.3	38.4	8.3	15.4	11.9	11.9	16.8	7.5	22.9	3	3.7	1	6.5	7.1	7.2	6.9	78	55	69	67	32
Mai	54.0	61.8	45.2	9.7	14.9	12.2	12.2	16.6	8.4	24.6	1	2.1	9	7.4	7.9	7.9	7.7	81	63	74	73	40
Juni . . .	55.6	66.7	46.5	13.1	18.0	14.9	15.2	19.4	11.5	24.4	30	8.3	26	9.4	9.5	9.6	9.5	83	63	76	74	36
Juli	56.8	63.5	48.0	16.7	21.8	19.2	19.2	23.7	15.5	31.0	14	10.1	28	11.3	11.7	12.1	11.7	80	62	73	72	40
August . .	59.4	67.0	51.9	15.1	21.0	17.9	18.0	22.1	14.0	27.7	31	10.3	28	10.5	11.0	11.2	10.9	82	60	72	71	42
September	59.9	67.9	50.6	14.3	20.3	16.8	17.0	21.4	13.6	29.4	11	7.7	26	10.1	10.5	10.7	10.4	82	60	74	72	41
Oktober .	54.4	69.4	37.3	8.2	11.6	9.5	9.7	12.9	7.2	20.1	8	2.4	28	7.1	7.6	7.6	7.4	85	74	83	81	54
November	51.9	64.8	30.0	7.0	10.1	7.9	8.2	10.8	6.2	17.4	18	0.5	2	6.4	6.9	6.7	6.7	84	74	83	80	62
Dezember	62.1	73.8	44.8	2.0	3.7	2.7	2.8 [1]	4.5	1.1	8.2	10	−5.4	27	4.7	5.1	4.9	4.9	86	83	87	85	66
Jahr . . .	756.6	773.8	730.0	9.1	13.4	10.9	11.1	14.6	8.0	31.0	14 VII	−7.1	14 I	7.7	7.9	7.9	7.8	83	68	78	76	32

[1]) Temperaturen durch Stadteinfluß zu hoch.

1926

Kleve

h_t (Hütte) = 2.2 m — h_r = 1.1 m

Monat	Bewölkung 7a	2p	9p	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.0	7.3	7.3	7.2	96	14.3	3	20	16	3	5	9	—	—	—	1	4	18	—	5	7	10	14	40	15	2	—
Februar .	8.9	8.5	8.3	8.6	77	17.7	18	15	12	3	1	—	1	—	—	6	—	19	10	7	9	8	13	18	17	1	1
März . . .	6.4	6.4	5.6	6.1	41	6.9	6	12	8	—	3	—	2	—	1	—	7	10	12	13	13	1	4	10	33	6	1
April . . .	5.3	6.2	4.1	5.2	41	9.4	22	15	11	—	—	—	—	—	1	2	10	6	13	4	9	5	15	25	12	7	—
Mai	7.1	7.2	4.6	6.3	123	37.8	17	22	17	3	—	—	1	—	2	—	3	10	15	11	7	5	4	32	14	5	—
Juni . . .	7.3	7.9	5.2	6.8	82	15.5	10	19	11	3	—	—	—	—	4	—	—	10	14	6	2	6	9	32	14	7	—
Juli	6.1	6.4	5.1	5.9	51	10.1	11	16	10	1	—	—	—	1	3	—	4	7	26	12	3	2	4	17	18	10	1
August . .	5.5	5.1	4.5	5.0	66	13.8	12	14	11	2	—	—	—	1	2	2	4	2	10	7	2	3	7	31	20	12	1
September	5.5	5.4	3.2	4.7	46	10.7	8	10	7	1	—	—	1	—	1	2	5	4	11	1	2	6	6	33	29	1	1
Oktober .	6.9	7.5	6.9	7.1	130	23.1	15	14	12	6	—	—	—	—	—	6	1	14	16	16	4	5	6	26	17	3	—
November	7.6	6.8	8.1	7.5	68	17.2	7	14	11	2	1	1	—	—	—	4	—	16	4	6	3	4	20	50	3	—	—
Dezember	8.3	7.9	8.2	8.1	38	9.0	4	12	8	—	—	—	1	—	—	3	1	18	15	10	1	1	4	31	21	10	—
				[1]													[2]	[2]									
Jahr . . .	6.8	6.9	5.9	6.5	859	37.8	17 V	183	134	24	10	10	6	2	14	26	39	134	146	98	62	56	106	345	213	64	5

[1] Bewölkung etwas unterschätzt.

Essen an der Ruhr

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.8	7.7	8.0	7.8	107	16.3	1	21	15	3	7	9	1	—	—	—	3	21	—	—	11	7	13	13	31	3	15
Februar .	9.0	9.4	8.5	9.0	111	24.7	18	17	13	5	1	—	—	—	—	8	—	21	1	—	8	7	9	10	17	3	29
März . . .	7.3	6.6	6.4	6.8	65	13.5	7	15	12	2	4	1	1	1	2	4	5	15	3	1	18	—	4	1	29	6	31
April . . .	6.7	6.9	5.6	6.4	31	8.7	9	10	6	—	—	—	—	—	2	2	4	11	2	1	12	7	8	23	35	2	—
Mai	6.9	8.1	6.8	7.3	122	47.6	17	19	14	4	—	—	—	1	1	—	2	14	4	1	22	1	8	14	28	15	—
Juni . . .	8.0	9.0	6.5	7.8	98	22.2	18	16	13	5	—	—	—	1	2	—	—	16	18	3	2	4	7	10	29	17	—
Juli	7.5	7.6	5.8	7.0	120	21.4	9	19	17	4	—	—	—	—	3	—	1	13	5	3	24	3	5	4	35	14	—
August . .	7.4	6.6	5.2	6.4	90	31.3	12	11	8	3	—	—	—	—	1	—	2	6	4	—	3	2	3	11	27	10	33
September	6.5	6.1	4.8	5.8	77	16.5	29	14	9	3	—	—	—	—	2	3	6	7	2	—	—	2	6	15	23	3	39
Oktober .	8.2	7.9	7.0	7.7	166	36.5	16	21	17	6	1	—	—	1	—	4	2	20	2	4	19	2	4	9	18	2	33
November	8.0	7.2	6.6	7.3	103	29.0	1	14	13	3	2	1	—	—	—	2	—	14	1	—	6	10	22	18	6	—	27
Dezember	8.9	9.0	8.0	8.6	47	11.8	4	18	9	1	3	—	—	1	1	8	2	23	—	2	14	—	1	8	29	5	34
																											[1]
Jahr . . .	7.7	7.7	6.6	7.3	1137	47.6	17 V	195	146	39	18	11	2	5	14	31	27	181	42	15	139	45	90	136	307	80	241

[1] Zu viele Windstillen.

Arnsberg

h_t (Gehäuse) = 5.0 m — 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.0	7.3	7.3	7.5	84	13.1	1	24	16	1	8	8	—	—	—	1	3	18	2	—	6	14	8	39	18	3	3
Februar .	8.8	9.1	8.5	8.8	135	29.8	18	22	16	3	1	—	—	—	—	6	—	20	1	—	—	10	26	27	13	1	6
März [1] . .	7.0	6.2	5.9	6.4	117	27.8	5	18	15	4	4	1	—	—	2	—	7	14	—	5	17	8	5	11	18	15	14
April . . .	5.9	6.0	3.6	5.2	42	11.7	9	13	8	1	—	—	2	—	3	—	6	6	7	6	4	17	11	22	8	3	12
Mai	7.2	8.1	6.9	7.4	105	29.0	17	19	14	2	1	—	1	—	2	3	—	13	8	6	15	1	10	19	11	11	12
Juni . . .	7.3	7.9	6.8	7.3	82	19.5	18	19	11	3	—	—	—	—	4	1	—	10	5	3	2	5	12	16	22	15	10
Juli	7.5	7.2	6.7	7.1	128	21.4	10	21	16	5	—	—	—	1	8	3	2	15	4	5	9	10	3	15	16	21	10
August . .	6.9	7.1	5.5	6.5	59	20.6	22	14	9	2	—	—	—	—	3	5	2	7	5	6	5	6	8	24	15	13	11
September	6.0	6.3	4.3	5.5	66	15.8	13	15	13	2	—	—	—	—	2	2	4	7	—	1	3	20	5	25	20	8	8
Oktober .	8.2	8.3	7.4	8.0	208	35.0	15	23	21	7	2	—	1	—	—	5	1	18	3	7	6	10	9	20	13	15	10
November	7.2	7.3	6.6	7.0	111	49.6	1	20	13	2	2	3	—	—	—	4	1	10	3	1	1	12	34	18	4	4	13
Dezember	8.2	8.5	8.1	8.3	116	19.7	21	18	14	4	6	9	—	—	—	6	2	24	2	2	9	9	6	18	23	12	12
																											[2]
Jahr . . .	7.3	7.4	6.5	7.1	1253	49.6	1 XI	226	166	36	24	21	4	1	24	36	28	162	40	42	77	122	137	254	181	121	121

[1] Am 1. März Beobachterwechsel, Station unverändert.

[2] Zu viele Windstillen.

Köln

h_t (Gehäuse) = 3.6 m — 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.4	6.8	7.5	7.2	70	12.0	23	20	17	1	6	9	—	—	—	1	4	16	—	1	5	47	4	11	19	6	—
Februar .	8.7	8.0	8.0	8.2	119	31.5	13	22	14	5	—	—	1	—	—	1	—	15	—	—	3	38	2	11	20	10	—
März . . .	6.5	5.4	6.3	6.1	46	8.8	30	16	10	—	3	—	2	—	1	—	3	8	1	5	13	17	3	2	38	14	—
April . . .	5.3	5.3	5.4	5.3	25	7.6	9	11	6	—	—	—	1	—	3	—	4	—	—	4	1	32	8	13	16	16	—
Mai	6.4	6.3	6.6	6.4	98	46.1	17	19	14	2	—	—	—	—	2	—	1	5	—	1	11	28	7	5	20	21	—
Juni . . .	7.1	6.4	5.7	6.4	78	21.9	2	18	11	3	—	—	—	—	5	—	—	6	—	2	1	19	6	7	24	31	—
Juli	6.8	6.1	5.8	6.2	76	20.5	21	16	9	2	—	—	—	—	6	1	1	8	—	8	6	20	2	5	28	24	—
August . .	6.1	5.0	5.2	5.4	49	13.0	22	11	8	1	—	—	—	—	2	1	3	2	4	4	6	22	1	6	31	19	—
September	5.9	5.1	5.3	5.4	25	11.7	13	10	5	1	—	—	—	—	—	1	4	7	—	1	3	26	3	1	42	14	—
Oktober .	8.1	7.6	7.3	7.7	97	22.1	31	20	15	3	—	—	—	—	2	1	1	17	1	4	4	33	4	6	17	24	—
November	7.3	6.4	7.0	6.9	74	40.5	1	15	10	2	2	1	—	—	—	1	—	8	—	5	5	53	7	5	10	5	—
Dezember	8.6	7.7	8.1	8.1	45	13.0	18	15	11	1	2	—	3	—	1	2	—	21	—	9	5	16	2	7	33	21	—
																		[1]				[2]					[3]
Jahr . . .	7.0	6.3	6.5	6.6	802	46.1	17 V	193	130	21	13	10	7	—	20	10	21	113	6	44	63	351	49	79	298	205	—

[1] Zu klein. [2] Auffallend viel. [3] Keine Windstillen!

1926

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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	742.5	753.1	730.4	2.0	4.6	2.6	3.0	5.6	0.5	13.9	27	−9.3	14	5.0	5.4	5.2	5.2	90	82	90	87	56
Februar .	41.3	54.9	24.5	6.4	9.2	7.4	7.6	10.5	4.9	15.2	26	−0.5	10	6.7	7.1	7.0	6.9	92	82	90	88	55
März . . .	44.3	56.8	29.4	3.4	8.4	5.2	5.6	9.3	2.1	16.6	29	−4.0	21	5.5	6.0	5.9	5.8	91	73	87	84	45
April . . .	40.9	50.7	22.3	7.6	14.3	9.9	10.4	15.9	5.7	25.3	3	1.0	12	6.6	7.6	7.2	7.1	84	64	79	76	29
Mai	40.5	48.5	33.0	8.6	13.5	10.2	10.6	15.2	6.5	23.8	27	0.5	9	7.6	8.9	8.1	8.2	89	77	86	84	50
Juni . . .	42.3	53.3	32.8	11.5	16.6	13.2	13.6	17.9	9.4	23.8	30	6.4	26	9.5	11.7	10.4	10.5	93	82	92	89	61
Juli	43.9	50.7	34.8	15.1	20.5	17.3	17.6	21.9	13.4	30.2	14	9.0	27, 28	12.2	15.2	13.5	13.6	94	84	91	90	55
August . .	46.2	53.4	38.8	13.9	20.2	16.4	16.7	21.2	12.4	30.8	31	7.8	28	10.9	12.9	12.2	12.0	92	75	88	85	46
September	46.8	54.6	37.7	14.0	19.7	15.4	16.1	20.8	12.7	31.1	19	5.4	26	10.7	12.3	11.5	11.5	89	73	87	83	37
Oktober .	40.9	56.0	23.2	7.2	10.9	8.3	8.7	12.3	5.6	21.3	8	0.0	31	7.6	9.1	8.2	8.3	96	91	96	94	69
November	37.8	51.4	15.0	6.4	9.6	7.4	7.7	10.5	5.2	16.7	18	−1.5	2	6.7	7.3	7.1	7.0	91	82	90	88	52
Dezember	48.6	59.7	31.9	0.3	2.0	1.1	1.1	2.8	−1.0	6.8	10	−9.5	26	4.6	5.2	4.9	4.9	95	96	96	96 [1]	76
Jahr . . .	743.0	759.7	715.0	8.0	12.5	9.5	9.9	13.7	6.5	31.1	19 IX	−9.5	26 XII	7.8	9.1	8.4	8.4	91	80	90	87	29

[1]) Zu hoch, besonders im Sommer.

Neuwied

$H_b = 66.6$ m $C_g = +0.4$ mm, unter 736 mm $= +0.3$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	756.7	767.2	744.3	1.1	4.2	1.6	2.1	4.9	−1.2	12.2	26	−11.2	19	4.6	4.9	4.6	4.7	87	76	86	83	52
Februar .	55.1	69.5	38.3	5.5	9.6	7.0	7.3	10.3	3.9	13.5	22	0.8	27	6.3	7.0	6.5	6.6	92	78	87	86	52
März . . .	57.5	70.1	41.2	3.9	9.7	5.7	6.2	10.5	1.8	18.2	26	− 3.4	25	5.1	5.3	5.4	5.3	82	59	77	73	29
April . . .	54.1	64.4	38.3	7.8	16.8	10.4	11.4	17.6	4.4	26.6	25	− 0.9	13	6.6	6.3	6.9	6.6	83	47	73	68	19
Mai	53.7	62.1	43.3	9.6	15.2	10.8	11.6	16.4	6.7	26.1	1	0.0	10	7.4	7.3	7.7	7.5	82	58	78	73	27
Juni . . .	55.4	66.4	46.8	13.6	18.9	14.3	15.3	19.5	9.8	26.6	21	5.6	2	9.6	9.4	9.8	9.6	82	58	80	73	35
Juli	56.4	62.7	47.6	17.0	22.1	18.0	18.8	23.4	13.7	30.8	14, 15	7.0	28	11.9	12.1	12.6	12.2	81	62	82	75	43
August . .	59.1	66.9	51.6	15.7	21.8	16.3	17.5	22.6	11.5	28.7	31	6.6	27	10.9	10.8	11.8	11.2	82	57	84	74	36
September	59.5	67.6	50.8	12.9	21.6	14.9	16.1	22.5	10.2	31.5	11	3.7	26	10.2	10.7	10.9	10.6	90	57	85	77	27
Oktober .	54.1	68.4	37.7	7.7	11.9	8.8	9.3	12.9	5.7	21.6	8	− 1.2	20	7.2	7.5	7.6	7.4	89	70	87	82	50
November	52.0	64.9	29.4	5.8	9.8	6.6	7.2	10.4	4.2	*18.0*	*18*	− 0.4	2	6.2	6.6	6.3	6.4	88	72	86	82	56
Dezember	61.5	72.8	44.8	1.0	3.0	1.8	1.9	4.0	−0.5	8.2	10	−10.2	27	4.3	4.6	4.5	4.5	85	78	84	82	48
Jahr . . .	756.3	772.8	729.4	8.5	13.7	9.7	10.4	14.6	5.9	31.5	11 IX	−11.2	19 I	7.5	7.7	7.9	7.7	85	64	82	77	19

Trier

$H_b = 148.5$ m $C_g = +0.3$ mm $\varphi = 49°\,45'$ N $\lambda = 6°\,39'$ E $H = 146$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	748.3	757.5	737.7	1.4	3.8	2.0	2.3	4.6	−0.2	12.4	26	−8.9	13	4.7	4.9	4.9	4.8	87	77	87	84	38
Februar .	46.7	60.6	29.4	5.6	10.0	6.6	7.2	10.6	4.0	13.3	21	0.4	15, 27	6.5	6.9	6.6	6.7	95	76	89	87	51
März [1]) . .	49.4	61.9	35.0	3.4	9.2	5.6	6.0	10.0	2.4	17.9	26	−3.4	22	5.1	5.2	5.4	5.2	84	60	76	73	23
April . . .	45.8	56.2	30.3	7.1	16.0	10.2	10.9	17.1	4.4	25.1	3	−0.4	11	6.2	6.2	6.6	6.3	82	48	70	67	23
Mai	45.0	53.2	35.2	9.0	15.0	10.6	11.3	16.4	5.6	26.0	27	−1.0	10	7.5	7.4	7.6	7.5	85	59	78	74	27
Juni . . .	46.9	57.1	37.2	13.0	18.2	13.8	14.7	19.3	8.7	25.6	21	4.6	25	9.3	9.1	9.4	9.3	83	59	79	74	35
Juli	48.4	54.5	41.7	15.9	22.1	17.3	18.2	23.4	12.4	31.6	18	4.6	28	11.4	11.8	12.0	11.7	83	60	81	75	37
August . .	51.1	57.3	43.6	13.6	21.8	16.6	17.2	23.1	10.1	29.9	31	5.6	27, 28	10.3	11.2	11.5	11.0	89	58	81	76	42
September	51.9	58.6	42.9	12.4	21.7	14.3	15.7	22.7	10.3	31.4	1	2.1	26	10.1	11.1	10.9	10.7	92	57	86	78	32
Oktober .	46.1	59.9	29.8	7.5	12.1	8.4	9.1	13.1	4.5	21.4	8	−2.0	19, 20	7.4	8.0	7.6	7.7	92	75	89	85	46
November	43.9	57.4	21.8	6.1	9.6	6.8	7.3	11.4	3.7	17.4	19	0.5	$\frac{16}{26}$ $\frac{25}{27}$	6.5	6.6	6.9	6.7	90	75	91	85	45
Dezember	53.7	66.2	38.1	0.3	2.3	1.5	1.4	*4.3*	−1.9	8.4	19	−9.8	26	4.2	4.6	4.5	4.4	85	83	86	85	49
Jahr . . .	748.1	766.2	721.8	7.9	13.5	9.5	10.1	14.7	5.3	31.6	18 VII	−9.8	26 XII	7.4	7.8	7.8	7.7	87	66	83	79	23

[1]) Vom 26. März ab freiere Aufstellung der Hütte.

Geisenheim

$H_b = 97.5$ m $C_g = +0.3$ mm $\varphi = 49°\,59'$ N $\lambda = 7°\,58'$ E $H = 96$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	753.8	763.9	743.5	0.4	4.0	1.2	1.7	5.1	−1.4	12.5	26	−9.3	13	4.3	4.5	4.4	4.4	86	71	83	80	36
Februar .	52.4	66.6	35.2	5.1	9.3	6.6	6.9	10.3	3.5	14.0	26	0.2	27	6.1	6.7	6.3	6.4	92	77	87	85	50
März . . .	54.4	66.2	40.6	3.8	9.4	5.5	6.0	10.6	1.9	19.7	30	−2.8	17, 21	4.9	5.3	5.0	5.0	79	58	72	70	28
April . . .	51.2	61.2	36.3	7.5	16.4	10.4	11.2	17.4	4.9	27.5	25	0.5	13	6.3	5.8	6.2	6.1	81	44	65	63	20
Mai	50.0	57.5	37.9	10.0	15.3	10.9	11.8	16.6	6.9	24.6	1	−0.3	10	7.5	7.2	7.6	7.4	80	57	77	71	33
Juni . . .	51.9	62.1	43.3	13.6	19.2	14.5	15.4	20.0	10.4	26.5	21	5.3	2	9.4	9.1	9.6	9.4	81	56	78	71	35
Juli	53.1	59.2	45.5	17.3	22.6	17.8	18.9	23.7	14.2	31.1	14	7.1	28	11.8	11.9	12.1	11.9	79	59	79	72	40
August . .	55.9	62.4	49.3	14.7	22.2	16.4	17.4	23.0	11.4	28.5	16	6.8	29	10.5	10.7	11.0	10.7	84	55	79	73	37
September	56.7	64.3	47.8	12.8	22.0	14.9	16.2	22.9	10.6	31.0	11	2.8	29	10.1	10.7	10.7	10.5	90	54	82	75	33
Oktober .	51.3	65.4	35.2	7.5	11.8	8.6	9.1	12.9	5.1	20.9	5	−1.3	20	7.1	7.5	7.5	7.4	89	71	86	82	45
November	49.5	61.2	26.1	5.6	9.0	6.2	6.8	9.6	3.9	16.6	14	0.2	30	6.2	6.4	6.3	6.3	90	74	88	84	55
Dezember	58.5	70.0	42.4	0.9	3.2	1.7	1.9	3.9	−0.8	7.0	10	−9.8	26	4.2	4.3	4.6	4.4	83	72	85	80	44
Jahr . . .	753.2	770.0	726.1	8.3	13.7	9.6	10.3	14.7	5.9	31.1	14 VII	−9.8	26 XII	7.4	7.5	7.6	7.5	85	62	80	76	20

1926

Aachen

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊏	=	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.5	7.5	6.6	7.2	63	12.2	3	22	13	2	5	7	3	—	—	5	4	17	2.5	2.5	6.5	3	34	16	20	0.5	8
Februar .	9.1	8.9	6.6	8.2	89	23.2	18	23	14	2	2	—	1	—	—	8	—	17	5.5	3	5.5	3.5	24	16	20	0.5	6
März . . .	6.9	7.0	5.7	6.5	66	14.7	30	21	13	2	5	1	5	1	3	7	5	13	11	6	16	0.5	7.5	9.5	28	2.5	12
April . . .	6.6	6.7	4.6	6.0	50	15.7	26	17	11	1	—	—	1	1	4	1	4	9	7	2.5	9.5	1.5	20.5	10.5	14	0.5	24
Mai	7.1	7.6	7.8	7.5	140	62.0	17	23	12	3	2	—	2	—	4	2	—	13	14	7.5	13	1	12.5	14.5	15	8.5	7
Juni . . .	6.9	8.0	6.2	7.1	56	6.5	1	23	13	—	—	—	—	—	6	1	1	10	16	2.5	4	1.5	16	17.5	19	4.5	9
Juli	7.1	7.4	6.8	7.1	151	73.7	5	20	14	2	—	—	—	1	6	4	2	14	15.5	7	11	—	12.5	10.5	16.5	11	9
August . .	6.6	6.1	5.2	6.0	79	30.8	22	15	9	1	—	—	—	1	2	1	4	8	13	2	4.5	1	11.5	21	23	5	12
September	6.2	5.8	4.5	5.5	40	9.4	13	15	8	—	—	—	—	—	—	4	6	6	6.5	—	—	2	14	26	30.5	6	5
Oktober .	8.2	8.2	6.8	7.7	117	18.1	26	24	15	4	3	—	1	—	1	8	2	16	11	10.5	8.5	2	14	13	22	1	11
November	6.9	7.4	7.2	7.2	107	39.6	1	18	10	4	2	2	1	—	—	6	—	10	2	1.5	8	3	42.5	12.5	7.5	1	12
Dezember	8.8	8.1	8.4	8.4	83	16.0	4	23	13	3	9	7	3	—	2	25	1	23	9.5	8.5	9	1	7.5	14	29	6.5	8 [1]
Jahr . . .	7.3	7.4	6.4	7.0	1041	73.7	5 VII	244	145	24	28	17	17	4	28	72	29	156	113.5	53.5	95.5	20	216.5	181	244.5	47.5	123

[1]) Zu viele Windstillen.

Neuwied

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊏	=	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.9	7.2	7.9	7.7	42	8.2	16	20	12	—	4	11	—	—	—	7	3	19	6	2	8	19	7	29	8	2	12
Februar .	9.3	9.1	6.6	8.3	66	16.9	20	20	11	2	—	—	—	—	—	13	—	17	8	4	12	12	9	9	11	7	12
März . . .	6.9	6.4	5.6	6.3	39	6.3	11	17	11	—	4	2	—	—	1	3	3	9	14	3	18	5	4	17	18	9	5
April . . .	7.4	6.2	5.2	6.3	39	19.0	27	12	7	1	—	—	—	—	3	5	6	13	3	4	5	8	11	36	9	5	9
Mai	8.2	7.9	5.6	7.2	73	16.8	17	19	11	3	—	—	—	—	3	5	2	13	20	5	8	9	12	13	5	10	11
Juni . . .	6.8	7.6	6.2	6.9	74	17.0	18	14	11	2	—	—	—	—	1	2	1	11	5	7	5	9	11	13	5	24	11
Juli	7.4	7.6	6.2	7.1	72	28.9	16	18	13	1	—	—	—	1	6	1	2	12	9	5	10	3	5	18	14	17	12
August . .	6.2	5.8	4.9	5.6	26	10.3	13	7	6	1	—	—	—	—	1	4	4	2	3	—	2	3	6	34	23	15	7
September	6.7	5.8	4.0	5.5	23	6.5	13	12	6	—	—	—	—	—	2	9	4	5	6	3	3	2	9	21	20	9	17
Oktober .	8.8	8.0	6.6	7.8	90	15.8	26	19	13	3	—	—	—	—	—	10	2	17	4	2	7	13	7	24	8	15	13
November	8.9	7.6	6.8	7.8	71	23.6	1	16	11	1	2	—	—	—	—	8	—	16	1	4	12	10	12	27	4	3	17
Dezember	8.5	8.6	7.9	8.3	45	10.0	19	17	9	1	2	—	—	—	—	5	2	23	9	12	11	7	9	22	9	9	5 [1]
Jahr . . .	7.8	7.3	6.1	7.1	660	28.9	16 VII	191	121	15	12	13	—	1	17	72	29	157	88	51	101	100	102	263	134	125	131

[1]) Zu viele Windstillen.

Trier

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊏	=	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.9	7.7	6.0	7.2	54	12.5	1	18	11	1	6	6	—	—	—	2	4	17	—	15	7	28	10	21	6	2	4
Februar .	9.6	7.9	5.0	7.5	68	19.4	18	18	14	2	—	—	1	—	1	8	—	11	—	15	16	27	6	14	4	—	2
März . . .	6.2	7.0	5.2	6.1	38	12.8	5	14	6	2	3	1	—	—	—	2	6	12	—	26	10	14	7	28	6	2	—
April . . .	7.2	6.3	3.7	5.7	30	10.5	21	12	7	1	—	—	1	—	—	1	5	10	—	21	15	12	6	32	3	—	1
Mai	8.0	7.8	5.1	7.0	138	30.8	17	17	14	6	2	—	—	2	5	3	2	11	—	32	15	13	11	18	2	1	1
Juni . . .	6.8	7.7	6.5	7.0	97	21.8	19	19	13	5	—	—	—	—	3	2	3	15	—	16	17	14	12	28	2	—	1
Juli	7.2	7.2	5.3	6.6	61	11.5	27	15	11	1	—	—	—	—	3	2	3	11	—	30	7	14	10	26	3	1	2
August . .	6.5	5.6	4.5	5.5	71	30.2	22	5	5	3	—	—	—	1	2	10	6	8	1	22	4	5	10	16	6	4	25
September	7.6	5.9	3.1	5.5	12	3.7	13	6	4	—	—	—	—	1	1	3	3	6	—	10	8	5	7	43	16	—	1
Oktober .	9.4	7.8	6.4	7.9	95	23.0	29	17	15	2	—	—	—	—	—	5	1	19	1	29	2	2	2	41	1	6	9
November	9.0	8.2	6.3	7.8	113	24.1	1	18	14	4	2	—	—	—	—	1	1	15	—	3	8	7	3	44	2	3	20
Dezember	8.9	7.7	6.9	7.8	28	8.0	18	12	8	—	2	1	—	—	—	3	1	18	9	10	15	1	3	23	8	5 [1]	19
Jahr . . .	7.9	7.2	5.3	6.8	805	30.8	17 V	171	122	27	15	8	2	4	15	42	35	153	11	229	124	142	87	334	59	24	85

[1]) Windverteilung stark örtlich beeinflußt.

Geisenheim

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊏	=	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.7	6.9	7.4	7.3	40	6.9	7	12	11	—	3	10	—	—	—	4	—	15	4.5	3.5	11	8.5	5.5	29	7	8	16
Februar .	9.4	8.5	6.3	8.1	59	13.8	18	19	11	2	—	—	—	—	—	13	—	15	1.5	16	9.5	7.5	1.5	12.5	3.5	14	18
März . . .	6.8	6.6	5.2	6.2	23	5.0	11	12	7	—	4	—	1	—	—	—	2	11	3.5	13	12	15	3	20	12	11.5	3
April . . .	6.0	6.0	4.2	5.4	31	8.7	23	13	5	—	—	—	1	—	4	1	7	8	3	12	9.5	15.5	13	24	7	4	2
Mai	7.1	7.7	5.7	6.8	73	18.3	17	15	9	3	—	—	—	1	3	—	2	13	5.5	7	4	8	19	17.5	1.5	25.5	5
Juni . . .	6.7	7.0	6.9	6.9	76	12.9	18	16	12	4	—	—	—	1	3	—	1	13	6	9	6	13.5	15	23.5	2	9	6
Juli	7.0	7.1	6.3	6.8	73	39.4	5	12	10	2	—	—	—	—	4	—	2	12	5	15	11	4	16	19.5	4.5	12	6
August . .	4.8	6.0	4.4	5.1	29	6.2	13	8	6	—	—	—	—	1	5	1	6	4	6.5	8.5	7	11.5	9.5	30.5	1.5	7	11
September	5.8	5.2	3.7	4.9	11	3.8	9	6	4	—	—	—	—	—	2	4	7	3	4	9	10	14.5	6	20.5	5	7	14
Oktober .	8.0	8.0	6.9	7.8	94	20.5	29	18	14	4	—	—	—	—	—	8	—	19	2	6	16.5	10.5	2.5	23.5	3	8	21
November	9.2	8.6	7.7	8.5	80	26.3	21	16	12	3	3	—	—	—	—	6	—	22	2	6	22	14.5	10	18	2.5	2	13
Dezember	8.4	8.1	7.2	7.9	23	5.8	19	15	7	—	2	—	1	—	—	1	2	22	4.5	14.5	7.5	8	5.5	39	4.5	4.5	5 [1]
Jahr . . .	7.2	7.1	6.0	6.8	612	39.4	5 VII	162	108	18	12	10	3	3	21	38	29	157	48	119.5	126	131	106.5	277.5	54	112.5	120

[1]) Zu viele Windstillen.

1926

Frankfurt am Main

$H_b = 111.0$ m $C_g = +0.3$ mm $\varphi = 50°\ 7'$ N $\lambda = 8°\ 39'$ E [3] $H = 98$ m [4]

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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	752.8	762.9	742.1	0.6	3.5	1.7	1.9	4.4	−0.3	10.3	26	−9.1	14	4.4	4.8	4.7	4.6	88	78	86	84	49
Februar .	51.4	65.8	34.8	5.5	9.3	7.5	7.4	10.1	4.8	14.6	26	0.6	15	6.2	6.6	6.7	6.5	92	76	86	85	52
März . . .	53.2	64.8	39.7	4.0	9.1	6.1	6.3	10.1	2.9	18.7	30	−3.0	21	5.2	5.4	5.4	5.3	83	62	75	73	34
April [1] . .	50.4	60.5	35.3	7.8	17.0	11.2	11.8	18.3	5.6	28.9	25	1.6	12, 14	6.6	8.4	7.3	7.4	83	59	73	72	36
Mai	49.1	56.7	36.4	10.1	16.1	11.6	12.4	16.9	7.7	25.4	1	0.4	10	8.1	8.9	8.6	8.5	86	66	82	78	36
Juni . . .	50.9	61.4	42.1	13.3	19.1	14.6	15.4	20.0	10.7	27.2	21	6.3	2	9.9	10.2	10.5	10.6	86	62	84	77	32
Juli	52.0	58.1	44.3	16.8	22.5	18.3	19.0	23.9	14.4	32.3	14	8.1	28	12.3	13.2	13.3	12.9	85	65	84	78	42
August . .	55.0	61.7	48.4	14.4	22.3	16.9	17.6	23.2	12.3	28.3	16	8.6	27, 28	10.8	11.7	11.8	11.4	87	59	81	76	41
September	55.7	62.9	46.3	12.7	22.0	15.5	16.4	22.7	11.2	30.0	11	4.8	28	10.1	12.0	11.2	11.1	91	52	83	79	39
Oktober .	50.1	64.5	34.8	7.6	11.7	9.1	9.4	12.8	5.5	19.9	9	−0.9	28	7.4	8.2	7.9	7.8	92	78	87	86	54
November	48.7	61.3	26.0	5.9	9.4	6.7	7.2	9.9	4.1	16.4	14	−0.9	30	6.5	7.1	6.6	6.7	92	80	89	87	61
Dezember	57.3 [2]	68.3 [2]	42.3 [2]	0.5	2.6	1.2	1.4	3.3	−0.9	6.7	11, 19	−9.0	26	4.5	4.8	4.6	4.6	91	84	90	88	66
Jahr . . .	752.2	768.3	726.0	8.3	13.7	10.0	10.5	14.6	6.5	32.3	14 VII	−9.1	14 I	7.7	8.4	8.2	8.1	88	68	83	80	32

[1]) Am 1. April Stationsverlegung. [2]) Bis zum 31. März sind die Luftdruckwerte von der alten Seehöhe $H_b = 120.0$ m auf die neue $H_b = 111.0$ reduziert. [3]) Vom 1. April ab $\lambda = 8°\ 40'$ E
[4]) Vom 1. April ab $H = 103$ m.

Kleiner Feldberg (Taunus-Observatorium)

$H_b = 801.0$ m $C_g = +0.2$ mm $\varphi = 50°\ 13'$ N $\lambda = 8°\ 27'$ E $H = 820$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	690.3	700.2	680.9	−2.9	−1.9	−2.5	−2.4	−0.4	−4.2	4.8	27	−15.2	3	3.7	3.9	3.8	3.8	94	92	94	93	38
Februar .	90.3	03.0	75.7	2.6	4.1	3.0	3.2	5.2	1.6	7.9	24	− 1.8	19	5.4	5.6	5.4	5.5	97	92	95	95	71
März . . .	91.4	02.2	80.0	−0.6	2.3	0.5	0.7	3.7	−1.8	11.5	30	− 9.3	21	4.2	4.5	4.3	4.3	91	82	88	87	38
April . . .	90.1	00.0	75.8	5.5	9.5	6.9	7.2	10.9	3.8	21.1	25	− 0.3	18, 21	5.2	5.2	5.2	5.2	78	63	72	71	19
Mai	89.0	696.4	78.0	5.6	8.3	6.4	6.7	10.0	4.0	19.2	1	− 2.7	9	6.0	6.3	6.2	6.2	88	77	85	83	44
Juni . . .	91.2	700.7	83.4	8.8	12.2	9.1	9.8	13.6	6.9	20.3	21	3.8	25	7.8	8.1	7.7	7.9	92	76	89	86	50
Juli	93.1	698.6	85.8	12.8	15.8	13.2	13.8	17.3	11.0	24.5	15	5.1	28	10.0	10.6	10.1	10.2	90	80	89	86	51
August . .	95.7	700.6	89.5	11.6	15.1	12.5	12.9	16.5	9.7	21.8	31	4.7	27	9.0	9.5	9.1	9.2	88	75	85	83	49
September	96.2	01.6	87.3	11.6	15.1	12.0	12.7	16.3	10.1	22.9	11	2.3	28	8.9	9.3	8.9	9.0	87	72	83	81	39
Oktober .	89.5	03.9	74.3	4.1	5.7	4.7	4.8	7.1	2.7	15.5	7	− 2.7	25	6.1	6.4	6.2	6.2	96	91	94	94	54
November	87.7	00.3	67.8	2.8	3.9	3.1	3.2	5.5	1.2	11.4	19	− 4.0	29	5.4	5.5	5.4	5.4	94	90	93	92	55
Dezember	94.2	05.3	79.8	−3.3	−2.4	−2.9	−2.9	−1.2	−4.6	6.0	13	−11.8	26	3.5	3.7	3.7	3.6	95	94	96	95	51
Jahr . . .	691.6	705.3	667.8	4.9	7.3	5.5	5.8	8.7	3.4	24.5	15 VII	−15.2	3 I	6.3	6.5	6.3	6.4	91	82	89	87	19

Hechingen

$H_b = 548.2$ m $C_g = +0.1$ mm $\varphi = 48°\ 21'$ N $\lambda = 8°\ 58'$ E $H = 540$ 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	Dampfspannung: 7a mm	2p mm	9p mm	Mittel mm	Relative Feuchtigkeit: 7a Proz.	2p Proz.	9p Proz.	Mittel Proz.	Minimum Proz.
Januar . .	714.0	722.9	703.2	−0.7	2.2	0.6	0.7	[2])	−3.3	[2])		−14.0	14	4.4	4.3	4.5	4.4	86	77	87	83	36
Februar .	13.4	25.5	696.0	4.2	9.2	5.6	6.1		1.0			− 3.5	15	5.7	7.2	5.9	6.3	91	83	86	87	60
März . . .	14.4	26.9	702.6	2.4	7.0	3.9	4.3		0.2			− 5.5	19	5.2	6.5	5.5	5.7	92	83	89	88	71
April . . .	12.1	21.8	00.5?	8.2	14.4	9.3	10.3		2.9			− 1.0	1	7.0	9.3	7.2	7.8	85	75	82	81	51
Mai	10.8	18.1	696.5	9.7	14.3	9.4	10.7	15.7	5.8	26.0	27	− 1.5	8	8.0	10.0	7.8	8.6	88	82	88	86	66
Juni . . .	12.9	21.1	705.7	13.4	16.2	13.2	14.0	18.9	8.3	25.5	21	3.0	27	9.4	10.3	9.5	9.7	82	74	85	80	48
Juli	14.7	19.8	09.9	16.4	19.5	16.1	17.0	22.1	11.9	32.0	24	7.5	28	12.3	13.4	12.1	12.6	88	79	88	85	68
August . .	17.1	22.2	12.3	15.6	21.0	15.0	16.6	23.1	10.3	31.5	17	4.5	28	11.3	13.7	11.3	12.1	84	73	88	82	59
September	17.9	23.3	09.3	13.1	20.5	14.5	15.6	21.0	9.3	27.5	1	0.5	29	9.9	12.8	10.7	11.1	86	69	86	80	54
Oktober .	12.3	23.8	696.5	7.4	11.5	8.5	9.0	13.3	3.5	21.0	9	− 4.5	20	7.1	8.2	7.5	7.6	88	79	88	85	61
November	10.1	23.2	88.2	4.7	9.4	6.2	6.6	10.8	2.2	20.0	17	− 5.0	27	5.7	7.1	6.2	6.4	88	79	86	84	46
Dezember	17.2	28.8	703.0	−1.6 [1]	0.5	−0.8	−0.7	2.1	−2.4	6.5	10	−10.8	26	3.9	4.3	3.9	4.0	91	88	89	89	61
Jahr . . .	713.9	728.8	688.2	7.7	12.1	8.5	9.2		4.1			−14.0	14 I	7.5	8.9	7.7	8.0	87	78	87	84	36

[1]) Zu hoch. [2]) Vom Januar bis April nicht brauchbar.

1926

Frankfurt am Main

h_t (Hütte) = 27.0 m [2]) 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊿	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	7.9	7.3	7.8	7.7	59	9.4	7	20	13	—	7	10	—	—	—	12	3	20	10.5	11	4.5	2	9.5	36	10	2.5	7
Februar .	9.2	8.0	6.8	8.0	61	18.4	18	19	12	1	—	—	—	—	—	13	—	18	11	14.5	3.5	2	7	19.5	16	2.5	8
März . . .	6.8	6.4	5.5	6.2	22	5.3	.5	15	8	—	4	—	1	—	3	4	4	10	20.5	11	3	1.5	1	25.5	17	11.5	2
April [1]) . .	6.2	5.6	4.2	5.3	32	11.8	27	12	8	1	—	—	—	—	1	1	6	7	4	9	12.5	3	9.5	16.5	13	5.5	17
Mai	7.8	7.8	5.5	7.0	72	19.9	30	18	10	3	—	—	1	—	3	—	1	12	15	13.5	3.5	—	7	17.5	13.5	10	13
Juni . . .	6.9	7.8	6.2	7.0	97	20.1	19	20	16	3	—	—	1	—	5	3	—	11	17	2.5	2.5	0.5	11	20	15	8.5	13
Juli	7.0	7.5	6.3	6.9	51	11.1	8	17	9	1	—	—	—	—	7	—	3	12	14.5	13	3.5	1	5.5	15.5	16.5	7.5	16
August . .	4.8	6.1	4.6	5.2	34	14.4	22	8	5	2	—	—	—	—	2	2	5	8	15.5	6.5	3.5	2	7	16.5	12	3	27
September	4.2	4.8	3.0	4.0	14	5.0	13	10	4	—	—	—	1	—	3	3	8	1	5.5	12	1.5	0.5	8.5	21	12.5	8.5	20
Oktober .	7.9	8.2	6.6	7.6	79	16.3	29	20	12	3	—	—	—	1	—	16	1	17	17	14.5	3	2	13.5	14.5	6.5	8	14
November	8.4	7.4	7.1	7.6	56	12.5	8	18	11	3	1	—	—	—	—	13	—	16	14	8.5	4.5	5	24	12	2	4	16
Dezember	8.0	7.9	6.9	7.6	25	4.5	4	18	8	—	7	—	1	—	1	15	2	20	26	7.5	1	—	28	18.5	6	1	5 [4])
Jahr . . .	7.1	7.1	5.9	6.7	602	20.1	19 VI	195	116	17	19	10	5	1	25	82 [3])	33	152	170.5	123.5	46.5	19.5	131.5	233	140	72.5	158

[1]) Am 1. April Stationsverlegung. [2]) Vom 1. April ab h_t = 2.0 m. [3]) Auffallend groß. [4]) Zu viele Windstillen.

Kleiner Feldberg (Taunus-Observatorium)

h_t (Hütte) = 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊿	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	8.0	7.5	8.8	8.1	96	17.7	7	18	16	3	9	14	—	—	—	24	1	19	0.5	1	10.5	11	13	22	14.5	16.5	4
Februar .	8.8	8.5	7.2	8.2	90	21.9	20	22	17	2	4	1	1	1	—	20	—	16	2	—	9.5	9	18	17.5	9	14	5
März . . .	7.4	6.9	6.4	6.9	61	10.0	7	18	12	1	6	4	4	1	1	20	3	12	5	7	15	9	4	7.5	16.5	26	3
April . . .	6.5	6.2	4.9	5.9	79	21.4	27	15	12	1	2	1	5	1	2	10	6	10	1.5	6.5	10.5	10	15.5	22	9	12	3
Mai	8.3	8.5	6.0	7.6	93	27.1	29	20	11	3	5	1	2	1	3	17	1	16	7	14.5	13	3.5	5	17.5	8.5	21	3
Juni . . .	7.3	8.2	6.6	7.4	117	28.4	19	19	16	4	—	—	—	3	3	17	—	14	20	3	4	4.5	4.5	14	12.5	24.5	3
Juli	7.6	7.5	6.8	7.3	129	41.8	5	16	15	4	—	—	—	1	5	16	4	16	9	12	12.5	8	2	10.5	10	26	3
August . .	5.7	7.2	4.2	5.7	51	24.1	22	8	5	2	—	—	—	—	2	11	3	6	10	8.5	4	12.5	3.5	11.5	13.5	27.5	2
September	5.6	6.1	4.3	5.3	16	5.6	13	9	5	—	—	—	—	1	4	9	6	8	10	0.5	5.5	8.5	8.5	12.5	15.5	26	3
Oktober .	8.9	8.4	8.0	8.4	132	24.2	29	19	16	5	6	8	1	—	—	24	1	22	6	9	17	7	9	15.5	12.5	17	—
November	8.6	8.5	7.2	8.1	89	18.7	21	18	13	4	3	—	1	—	—	23	—	17	3.5	3	7	14.5	19	23.5	9	5.5	5
Dezember	7.8	7.7	7.3	7.6	71	12.1	19	17	13	2	11	24	—	—	—	24	5	20	7	10.5	17	1	0.5	4	17.5	31.5	4
Jahr . . .	7.5	7.6	6.5	7.2	1024	41.8	5 VII	199	151	31	46	53	14	9	20	215	30	176	81.5	75.5	125.5	98.5	102.5	178	148	247.5	38

Hechingen

h_t (Gebäuse) = 8.5 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊿	≡	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	6.9	6.0	6.4	6.4	26	6.1	16	12	10	—	6	11	—	—	—	4	2	9	—	14	—	8	4	47	5	7	8
Februar .	7.6	6.1	5.8	6.5	32	5.7	20	12	8	—	—	—	—	—	—	3	—	7	2	5	2	11	2	46	1	11	4
März . . .	8.2	7.2	6.2	7.2	49	12.4	5	13	9	1	3	—	1	—	1	2	—	12	3	19	6	5	3	38	4	13	2
April . . .	4.5	5.7	4.7	4.9	23	5.2	9	7	7	—	1	—	—	—	—	—	5	5	3	14	—	8	2	47	4	10	2
Mai	7.5	7.5	7.4	7.4	140	22.6	30	17	17	3	—	—	2	—	5	3	1	16	6	21	—	7	6	31	1	16	5
Juni . . .	6.7	7.4	7.3	7.1	166	37.8	4	21	20	5	—	—	—	—	4	1	—	11	5	12	2	12	6	42	7	3	1
Juli	6.9	7.5	6.9	7.1	83	25.6	20	17	16	1	—	—	—	—	5	4	2	13	7	11	—	6	—	48	3	14	4
August . .	4.2	5.0	3.9	4.3	36	12.2	11	5	5	1	—	—	—	—	2	3	11	5	6	14	3	11	2	42	2	6	7
September	4.8	5.0	3.5	4.5	17	5.5	26	4	4	—	—	—	1	—	1	3	8	4	5	9	2	9	3	34	2	19	7
Oktober .	7.8	7.7	6.3	7.3	139	33.1	29	13	12	7	3	1	—	—	—	10	1	14	3	21	—	10	5	45	—	7	2
November	6.5	6.4	5.9	6.3	23	9.9	22	5	4	—	1	—	—	—	—	5	1	8	2	7	2	21	5	46	1	—	6
Dezember	9.0	8.8	8.7	8.8	15	4.5	19	6 [1])	5	—	6	21	—	—	—	8	1	24 [1])	5	27	1	4	1	48 [2])	—	5 [2])	2
Jahr . . .	6.7	6.7	6.1	6.5	749	37.8	4 VI	132	117	18	20	33	4	—	18	46	32	128	47	174	18	112	39	514	30	111	50

[1]) Zu klein. [2]) Auffallend viel. [3]) Zwischenrichtungen bevorzugt.

Rossitten

φ = 55° 9' N λ = 20° 51' E H = 4 m h_k (Hütte) = 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 mm	Zahl der Tage Niederschlag ≥0,1 mm	≥1,0 mm	≥10,0 mm	≥0,1 mm	✳	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	-4,3	-3,2	-3,8	-3,8	-1,9	-6,3	4,5	1, 2	-18,0	22	7,9	8,4	8,0	8,1	17	7,5	2	6	5	—	4	8					5	4	25	5	10	38	16	5	12	4	3	—
Februar .	-2,0	-0,7	-1,5	-1,4	0,2	-3,4	4,0	17	-12,0	7	9,3	8,7	8,5	8,8	26	5,2	18	9	9	—	3	6					3	—	22	1	13	21	26	8	6	2	7	—
März . . .	0,1	2,0	0,6	0,8	3,0	-2,2	6,5	10	-11,0	21	6,8	5,8	6,3	6,3	41	8,5	30	12	11	—	4	7					1	4	12	7	4	7	13	7	25	10	20	—
April . . .	5,0	8,0	5,4	6,0	8,9	2,5	17,2	16	- 3,0	4, 12	5,2	4,8	4,7	4,9	*33*	*10,0?*	*23?*	7	7	*1*	—	—					1	10	8	12	17	11	5	3	17	14	11	—
Mai	11,1	13,2	9,7	10,9	15,0	7,0	24,5	29	1,0	8	6,0	5,9	7,5	6,5	72	16,4	2	12	12	2	—	—					—	3	13	6	9	22	13	2	15	10	16	—
Juni . . .	15,2	18,0	14,1	15,4	18,9	11,4	25,0	5, 6	5,0	20	4,4	4,1	3,6	4,0	92	34,1	23	7	7	3	—	—					—	13	6	6	6	17	12	1	11	15	16	6
Juli	18,3	21,0	17,5	18,6	21,8	14,4	27,5	19	10,0	17	3,2	3,1	3,7	3,3[1]	79	44,6	21	7	7	2	—	—					—	12	4	26	10	8	2	5	31	5	6	—
August . .	16,8	18,6	15,9	16,8	20,0	12,9	24,0	11	8,5	31	5,5	4,2	5,8	5,2	92	31,4	23	10	10	3	—	—					—	6	4	12	5	2	9	4	13	14	24	10
September	13,5	15,9	13,1	13,9	17,1	10,2	24,5	12	6,0	20	6,5	6,0	5,7	6,1	128	27,2	14	10	10	5	—	—					—	2	9	15	8	15	11	8	15	9	9	—
Oktober .	6,5	7,9	6,8	7,0	9,0	4,8	15,7	3	0,0	$\frac{13}{27}$ $\frac{21}{28}$	8,3	8,0	7,5	7,9	95	21,5	17	12	12	4	—	—					1	—	20	6	8	13	14	11	21	9	11	—
November	5,2	6,4	5,7	5,8	8,0	3,4	12,5	14	- 1,0	2, 3	8,2	7,3	6,7	7,4	41	9,0	24	12	11	—	—	—					3	2	15	4	13	22	17	9	19	4	2	—
Dezember	-0,7	0,2	-0,2	-0,2	1,9	-3,0	7,7	12	-13,5	23	7,9	7,7	7,5	7,7	62	10,0	21	14	13	1	6	*9*					—	2	18	5	9	22	12	3	17	21	4	—
																		[1]	[2]	[2]	[2]	[3]					[4]											
Jahr . . .	7,1	8,9	7,0	7,5	10,2	4,3	27,5	19 VII	-18,0	22 I	6,6	6,2	6,3	6,3	*778*	44,6	21 VII	118	114	21	17	*30*					14	58	156	105	112	198	150	66	202	117	129	16

[1] Auffallend klein. [2] Beobachtungsergebnisse unsicher. [3] Nicht beobachtet. [4] Zu groß.

Heilsberg

φ = 54° 8' N λ = 20° 35' E H = 83 m h_k (Gehäuse) = 6,5 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 mm	Zahl der Tage Niederschlag ≥0,1 mm	≥1,0 mm	≥10,0 mm	≥0,1 mm	✳	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	-3,5	-2,6	-3,7	-3,4	-0,7	-6,0	5,6	26	-19,5	13	8,5	8,7	8,1	8,4	30	5,2	7	19	7	—	15	10	—	—	—	6	2	23	3	10	28	5	8	14	25	—	—
Februar .	-1,3	0,5	-0,9	-0,6	1,6	-2,7	7,0	17	-13,6	9	9,2	8,9	8,9	9,0	19	5,0	19	17	6	—	8	3	—	—	—	8	—	22	3	15	8	5	37	2	14	—	—
März . . .	-0,6	2,9	0,5	0,8	4,7	-2,7	9,5	27	-11,1	21	5,6	6,3	6,4	6,1	47	9,6	10	18	12	—	10	12	—	—	—	2	6	13	6	6	12	—	5	36	26	2	—
April . . .	4,9	11,3	6,6	7,3		2,0			- 5,3	4	5,9	4,9	5,3	5,4	46	7,0	24	10	9	—	—	—	—	—	3	5	4	7	14	8	20	—	10	10	27	1	—
Mai	10,5	16,2	10,8	12,1		7,2			0,4	8	6,2	6,0	6,2	6,1	65	13,8	20	14	12	1	—	—	1	—	6	5	1	7	12	1	26	—	11	2	38	3	—
Juni . . .	14,7	18,7	13,9	15,3		10,7			4,9	20	4,8	5,6	5,2	5,2	135	25,6	10	14	12	7	—	—	—	—	7	—	7	3	7	5	25	6	3	3	36	5	—
Juli	16,7	22,2	16,4	17,9		12,7			7,0	10	4,5	3,5	5,0	4,3	188	57,8	5	15	13	6	—	—	—	—	5	—	9	6	14	15	14	—	8	7	34	—	1
August . .	14,0	18,9	13,9	15,2		11,0			6,5	31	5,5	4,2	3,5	4,4	138	23,0	13	19	18	5	—	—	—	2	6	3	8	3	27	3	2	—	5	10	34	12	—
September	11,0	16,4	11,9	12,8		8,5			2,6	20	6,9	5,6	4,3	5,6	61	10,8	24	17	12	1	—	—	—	2	1	5	1	6	23	—	5	1	6	27	21	7	—
Oktober .	4,7	8,3	5,6	6,1	10,1	3,1	16,2	15	- 2,2	20, 27	7,9	6,9	6,5	7,1	56	8,0	20	22	16	—	6	2	—	3	—	5	—	11	9	11	5	5	10	31	16	6	—
November	5,2	8,1	5,7	6,2	9,2	3,4	16,1	8	- 1,1	2, 30	8,4	7,8	7,2	7,8	33	9,9	23	16	6	—	1	—	—	—	1	9	—	16	4	7	10	16	22	22	6	2	1
Dezember	-2,4	-0,9	-1,9	-1,8	1,7 [1]	-5,3	9,8 [1]	12	-18,2	24	8,6	8,5	8,4	8,5	59	11,8	17	22	17	1	17	22	—	—	—	4	2	24	10	7	15	—	24	5	27	5	—
Jahr . . .	6,2	10,0	6,6	7,3		3,5			-19,5	13 I	6,8	6,4	6,2	6,5	877	57,8	5 VII	203	140	21	57	49	1	7	29	52	40	141	132	88	170	38	149	169	304	43	2

[1] April bis September nicht brauchbar.

Ortelsburg

φ = 53° 34' N λ = 21° 0' E H = 146 m h_k (Hütte) = 2,2 m h_r = 1,1 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 mm	Zahl der Tage Niederschlag ≥0,1 mm	≥1,0 mm	≥10,0 mm	≥0,1 mm	✳	⊠	△	▲	◹	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	-3,8	-2,8	-4,0	-3,6	-1,7	-6,2	5,4	1	-20,0	22	8,7	8,9	8,7	8,8	36	5,0	7	19	12	—	13	14	1	—	—	7	2	26	4	5	8	41	8	—	13	—	14
Februar .	-1,4	0,2	-0,9	-0,7	1,2	-2,5	4,5	3, 14	-20,0	8, 9	9,6	9,3	8,9	9,3	16	7,0	19	12	4	—	6	5	1	—	—	7	2	24	—	18	5	34	10	3	—	7	7
März . . .	-0,8	2,6	0,5	0,7	3,7	-2,8	9,5	9	-11,5	21	7,1	7,6	5,2	6,6	64	22,0	29	21	13	2	12	7	3	—	1	3	3	13	3	4	2	16	6	6	28	20	8
April . . .	5,6	11,9	7,6	8,2	13,4	3,1	24,5	25	- 4,2	12	6,5	6,5	5,3	6,1	68	34,0	28	9	8	1	—	—	1	—	3	2	4	10	4	1	16	11	5	1	33	12	7
Mai	10,8	16,0	11,6	12,5	16,9	7,8	26,2	16	- 0,3	11	7,5	8,7	7,9	8,0	115	26,0	9	15	14	4	—	—	—	—	8	2	—	17	5	4	7	18	13	4	11	11	20
Juni . . .	14,5	18,3	14,6	15,5	19,8	10,9	24,5	1	6,5	29	7,2	7,7	6,6	7,2	130	36,0	27	18	12	4	—	—	—	—	5	—	—	12	20	12	16	13	—	3	4	13	9
Juli	17,5	22,5	17,2	18,6	23,7	13,3	30,0	15	7,0	28	5,7	5,7	5,8	5,7	86	30,8	31	11	10	2	—	—	—	—	3	—	3	6	24	12	16	—	5	7	15	4	10
August . .	13,3	18,4	13,9	14,9	19,6	10,8	24,1	16	4,9	31	6,6	7,1	4,8	6,2	82	15,0	13	19	14	3	—	—	—	—	4	2	1	6	18	6	—	—	8	2	20	23	16
September	10,2	16,6	11,8	12,6	17,6	8,4	26,1	12	2,8	22	7,4	7,5	5,2	6,7	63	20,0	24	14	11	1	—	—	—	1	—	—	—	9	10	9	2	—	7	4	20	11	27
Oktober .	4,3	8,1	5,7	6,0	9,5	3,0	19,5	2	- 2,8	27	8,8	8,8	6,7	8,1	41	8,3	17	17	9	—	5	3	—	—	—	2	1	18	5	5	5	9	10	3	21	7	28
November	5,3	8,3	5,8	6,3	9,2	3,5	15,5	7	- 0,9	2	8,5	8,6	5,6	7,6	24	5,6	2	12	8	—	—	—	—	—	—	8	—	13	5	3	5	7	27	11	9	1	22
Dezember	-2,8	-1,4	-2,3	-2,2	0,3	-5,2	8,1	12	-20,0	24	8,8	8,8	8,7	8,8	55	18,0	19	22	13	1	16	23	—	—	—	1	1	22	3	3	—	15	3	3	29	11	26 [1]
Jahr . . .	6,1	9,9	6,8	7,4	11,1	3,7	30,0	15 VII	-20,0	29 I 24 XII	7,7	7,9	6,6	7,4	780	36,0	27 VI	189	128	18	52	52	6	1	24	33	17	176	101	82	82	164	102	47	203	120	194

[1] Zu viele Windstillen.

Monat	Lufttemperatur										Bewölkung				Niederschlag			Zahl der Tage									Windverteilung								
	7^a	2^p	9^p	Tagesmittel	Mittl. Maximum	Mittl. Minimum	Absol. Maximum	Datum	Absol. Minimum	Datum	7^a	2^p	9^p	Mittel	Summe	Tagesmaximum Betrag	Tagesmaximum Gemessen	Niederschlag ≥ 0.1 mm	Niederschlag ≥ 1.0 mm	Niederschlag ≥ 10.0 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	mm																	

Marienburg

φ = 54° 2′ N λ = 19° 2′ E H = 12 m h_t (Hütte) = 2.0 m h_r = 1.2 m

Januar . .	−2.7	−1.1	−1.8	−1.8	−0.1	−4.1	6.2	26	−18.2	13	8.8	9.2	8.2	8.7	14	2.2	24	17	5	—	8	9	2	—	—	3	2	26	1	5	19	29	2	9	3	4	21
Februar .	−0.4	1.8	0.4	0.5	2.8	−1.4	7.5	17	−12.5	9	9.6	8.6	8.9	9.0	16	6.4	19	12	2	—	2	3	—	—	—	3	1	24	6	7	5	33	6	4	—	4	19
März . . .	5.9	4.9	1.6	2.3	5.9	−1.0	14.2	31	− 8.6	21	6.2	6.3	5.2	5.9	25	4.6	10	16	10	—	8	4	2	—	—	—	7	13	2	9	1	14	5	24	9	25	4
April . . .	6.7	12.6	7.5	8.6	14.0	3.9	24.1	26	− 5.3	4	7.2	6.2	5.7	6.4	58	33.1	28	8	7	1	—	—	—	—	1	1	4	9	2	13	7	13	6	17	6	14	12
Mai	10.7	14.6	10.4	11.5	16.0	7.3	25.9	17	2.5	11	8.4	7.9	8.6	8.3	117	31.1	25	19	14	4	—	—	—	—	5	2	—	19	7	18	8	15	5	11	1	17	11
Juni . . .	15.7	19.3	14.8	16.1	20.7	11.6	26.2	22	8.3	30	6.0	7.3	6.6	6.6	66	19.3	23	16	10	2	—	—	—	1	8	—	1	7	7	20	10	19	4	4	1	17	8
Juli	17.8	22.6	17.4	18.8	24.0	14.2	30.6	14	9.9	28	5.5	5.9	6.1	5.8	148	49.2	21	16	11	4	—	—	—	—	4	—	3	5	4	24	9	15	5	10	5	9	12
August . .	15.1	20.5	15.1	16.5	21.5	11.9	26.4	11	6.7	31	5.7	5.7	3.7	5.0	44	13.6	13	16	10	2	—	—	—	1	1	5	4	8	6	1	8	2	16	14	19	19
September	11.7	17.8	13.3	14.0	18.8	9.6	29.3	12	4.1	21	7.0	7.2	6.4	6.9	55	14.2	25	18	11	1	—	—	—	1	2	2	9	1	12	1	12	3	16	8	14	23
Oktober .	5.8	9.5	6.5	7.1	10.5	4.3	20.0	9	− 0.6	27	8.3	8.0	6.4	7.6	97	10.4	14	18	10	2	—	—	1	—	1	2	—	13	2	5	5	19	9	24	3	11	15
November	5.1	7.8	5.9	6.2	8.8	3.8	15.1	7	− 2.1	30	8.2	8.1	7.0	7.8	58	14.3	23	21	12	2	—	—	1	—	—	9	—	18	1	6	1	42	3	9	—	4	24
Dezember	−0.8	0.7	−0.3	−0.1	2.0	−2.6	9.0	12	−14.2	22	9.1	7.8	7.8	8.2	26	4.8	21	15	9	—	14	23	—	—	—	1	1	20	—	6	10	10	3	18	18	14	14
																													[1]								[2]
Jahr . . .	7.1	10.9	7.6	8.3	12.1	4.8	30.6	14 VII	18.2	13 I	7.5	7.3	6.7	7.2	674	49.2	21 VII	192	111	18	32	39	6	1	21	24	26	167	41	131	77	229	53	162	68	152	182

[1] Zwischenrichtungen bevorzugt. [2] Zu viele Windstillen.

Reinwasser

φ = 54° 1′ N λ = 17° 11′ E H = 185 m h_t (Hütte) = 2.1 m h_r = 1.2 m

Januar . .	−3.0	−1.6	−2.0	−2.2	−0.3	−4.4	6.2	4	−15.5	14	9.2	8.8	9.0	9.0	30	5.4	3	17	10	—	11	17	1	—	—	10	1	27	1	4	28	22	2	11	19	4	2
Februar .	−0.9	1.0	−0.4	−0.1	2.0	−2.0	9.0	25	−10.6	9	8.8	9.1	9.6	9.2	21	7.5	23	13	6	—	6	4	—	—	—	11	—	21	4	7	25	14	15	6	11	2	—
März . . .	−0.8	3.8	0.8	1.1	4.8	−2.4	10.3	29	−10.1	21	6.2	7.1	5.4	6.2	46	11.7	10	14	11	1	7	3	1	1	1	1	3	10	8	7	10	1	2	23	28	12	2
April . . .	5.1	12.4	6.6	7.7	13.3	2.7	23.5	6	− 4.5	4	7.0	6.6	6.1	6.6	52	20.4	28	9	8	1	1	—	—	—	3	1	1	9	11	4	24	5	2	8	26	7	3
Mai	8.6	13.2	9.1	10.0	14.7	6.0	24.5	16	− 1.5	5	8.4	8.9	7.4	8.2	72	14.6	22	21	18	2	—	—	—	1	4	2	—	19	28	7	7	6	5	14	14	7	5
Juni . . .	13.7	18.0	13.0	14.4	19.0	9.8	24.5	6	5.0	28	6.4	7.1	6.4	6.6	151	28.8	5	19	15	3	—	—	—	—	9	—	2	15	8	15	10	4	—	10	17	22	4
Juli	16.7	20.9	15.8	17.3	22.5	13.1	29.5	15	8.5	28	6.3	6.9	5.5	6.3	173	51.5	11	12	11	4	—	—	—	—	4	—	3	11	12	19	4	2	2	9	20	16	9
August . .	13.6	19.2	13.3	14.9	20.4	10.2	25.5	11	5.6	30	6.2	5.7	4.1	5.4	68	18.2	23	16	12	2	—	—	—	—	4	2	6	5	16	—	6	4	1	14	35	8	9
September	10.9	16.4	11.4	12.5	17.3	8.3	28.5	12	4.0	24	6.8	6.1	6.0	6.3	85	20.0	13	17	11	2	—	—	—	1	2	2	1	9	10	1	6	4	—	10	46	10	3
Oktober .	4.7	8.0	4.9	5.6	9.1	2.9	16.5	9	− 3.4	25	8.7	8.0	5.9	7.5	74	13.2	18	22	17	2	5	1	—	2	1	4	1	16	11	6	3	10	5	17	29	11	1
November	4.2	6.9	4.8	5.2	7.7	2.6	13.1	14	1.5	11, 30	9.0	7.9	6.8	7.9	73	18.9	26	26	14	1	—	—	—	—	—	12	1	17	7	3	13	14	5	16	22	2	3
Dezember	−0.7	0.4	−0.3	−0.2	1.7	−2.8	7.9	12	−11.8	24	8.8	8.9	8.1	8.6	48	7.8	21	17	12	—	9	18	—	—	—	8	—	20	3	8	10	7	1	6	46	11	1
Jahr . . .	6.0	9.9	6.4	7.2	11.0	3.7	29.5	15 VII	−15.5	14 I	7.6	7.6	6.7	7.3	893	51.5	11 VII	203	145	18	39	43	2	5	28	53	19	179	119	81	146	98	40	144	313	112	42

Muhlendorf

φ = 53° 42′ N λ = 15° 40′ E H = 100 m h_t (Hütte) = 2.0 m h_r = 1.0 m

Januar . .	−2.1	−0.7	−1.4	−1.4	1.6	−4.0	7.5	1	−13.3	13	8.1	8.1	8.5	8.2	35	8.3	26	18	11	—	10	9	—	—	—	7	3	23	—	—	22	21.5	15	11.5	17.5	1.5	4
Februar .	0.4	2.4	1.0	1.2	4.1	−0.9	7.6	24	− 8.5	7	8.6	7.9	8.5	8.3	21	3.4	23	14	9	—	3	2	—	—	—	3	—	20	—	4.5	20.5	21.5	16	6.5	11.5	1.5	2
März . . .	0.5	4.5	1.6	2.1	6.2	−1.4	11.3	27	− 8.3	21	5.1	6.4	4.8	5.4	45	13.0	13	14	11	1	5	6	1	—	1	1	3	5	4.5	13	5	10	5.5	14	14	11	6
April . . .	6.4	13.2	8.0	8.9	14.7	3.5	24.7	25	− 3.0	14	5.4	5.1	5.5	5.3	48	15.6	27	10	8	1	—	—	—	2	3	1	3	2	2.5	8	15.5	14.5	14.5	8	11	12	4
Mai	8.7	13.5	9.0	10.0	15.8	5.5	26.1	16	− 1.6	5	6.0	6.9	5.7	6.2	25	4.6	10	15	9	—	—	—	1	1	4	—	—	5	17.5	19.5	8	9.5	6.5	12	11	5	4
Juni . . .	13.4	17.6	13.0	14.1	19.3	9.5	24.4	22	5.4	2	6.0	6.7	5.9	6.2	178	23.2	23	23	19	8	—	—	—	—	6	1	1	5	3.5	10.5	13	2	8.5	6.5	21.5	9.5	15
Juli	16.8	20.8	16.1	17.4	22.5	12.5	28.7	14	8.2	2	5.4	5.8	5.5	5.6	155	49.6	11	13	11	4	—	—	—	—	3	—	2	4	3.5	18	11	6	8	12.5	21.5	4.5	8
August . .	14.0	19.0	13.9	15.2	20.3	10.5	24.7	5, 10	5.2	30	5.4	5.6	4.0	5.0	69	18.1	23	13	10	1	—	—	—	—	6	1	2	2	2.5	4.5	5	4.5	10	15.5	34	5	12
September	11.0	16.8	12.0	12.9	18.1	8.6	28.3	12	2.4	29	6.6	5.7	5.0	5.7	58	10.7	28	15	10	1	—	—	—	1	2	4	—	6	4	11	3	6.5	9.5	11.5	24	11.5	9
Oktober .	5.4	8.8	6.2	6.6	10.1	3.3	17.2	9	− 4.4	25	7.6	7.1	7.0	7.2	65	8.8	14	25	18	—	4	—	1	4	3	3	1	12	7	16	4	10	7	13	24	9	3
November	4.5	7.5	5.0	5.5	8.5	2.7	13.1	7	− 3.1	30	8.1	6.6	6.7	7.1	77	19.1	1	19	10	3	—	—	1	—	1	7	1	11	3	12	7.5	23	16.5	15	9	3	1
Dezember	0.2	1.2	0.5	0.6	2.6	−1.9	8.6	12	−11.4	24	8.5	7.9	9.2	8.5	52	8.2	18	20	12	—	11	13	—	—	—	4	1	23	2	8	6	10	6	14	25	21	1
																												[1]								
Jahr . . .	6.6	10.4	7.1	7.8	12.0	4.0	28.7	14 VII	−13.3	13 I	6.7	6.6	6.4	6.6	828	49.6	11 VII	199	138	19	33	30	4	8	29	32	17	118	50	125	120.5	139	123	140	234	94.5	69

[1] Zu klein.

Angermünde

$\varphi = 53° 1'$ N $\lambda = 14° 0'$ E H = 45 m h_t (Hütte) = 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 mm	Zahl der Tage: Niederschlag ≥0,1 mm	≥1,0 mm	≥10,0 mm	≥0,1 mm	✳	🌫	△	▲	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	−1.6	1.0	−0.8	−0.6	1.9	−3.1	7.8	28	−13.7	18	8.6	7.8	7.4	7.9	37	6.2	17	12	9	—	4	10	1	—	—	2	2	20	5	5	20	11	10	9	5	—	28
Februar .	1.3	4.2	2.2	2.5	5.0	0.1	10.7	23	− 6.6	9	8.9	8.2	8.7	8.6	27	5.6	19	12	8	—	1	—	1	—	—	6	—	19	5	3	23	5	3	—	8	4	33
März . . .	1.8	6.4	3.8	4.0	7.4	−0.2	13.5	29	− 6.5	21	5.8	5.8	4.9	5.5	52	12.0	11	13	9	1	4	1	—	—	—	—	8	9	17	10	15	9	3	1	8	6	24
April . . .	7.6	15.3	9.9	10.7	16.2	4.6	27.9	25	− 2.2	4	4.5	5.2	3.8	4.5	24	13.4	17	5	3	1	—	—	—	—	2	—	6	3	6	8	23	6	12	3	12	2	18
Mai	10.0	16.3	10.4	11.8	17.4	5.8	24.0	31	0.2	4	5.4	5.9	4.4	5.2	32	9.6	23	11	6	—	—	—	·1	—	3	—	4	5	9	22	5	3	4	8	11	2	29
Juni . . .	14.2	18.7	14.2	15.3	20.4	10.7	25.5	6	7.1	2, 30	7.0	7.0	5.7	6.6	143	36.0	14	17	13	5	—	—	—	—	7	—	3	9	19	11	3	2	4	—	10	9	32
Juli	17.5	22.3	17.7	18.8	23.7	13.6	30.0	19	9.6	27	4.5	5.5	3.9	4.6	144	63.0	5	8	7	4	—	—	—	—	9	—	8	6	17	18	7	6	6	4	5	9	21
August . .	15.2	20.4	15.1	16.4	21.7	11.8	24.8	10	7.5	31	4.8	4.8	3.7	4.4	71	17.5	2	13	10	4	—	—	—	1	6	1	9	3	18	11	4	6	5	1	13	4	31
September	12.1	18.6	13.4	14.4	19.6	9.5	28.7	12	2.8	29	5.8	5.2	4.1	5.0	33	6.3	16	11	9	—	—	—	—	3	4	6	4	3	4	2	2	10	5	7	8	49
Oktober .	5.5	10.2	6.8	7.3	11.4	3.8	18.6	9	− 5.2	25	8.0	7.1	2.9	6.0	59	10.2	22	13	11	1	2	—	—	1	3	4	8	6	12	5	4	10	9	8	3	36
November	4.5	8.3	5.7	6.1	9.3	3.1	15.1	14, 19	− 2.3	30	8.0	5.5	5.7	6.4	68	17.4	26	12	10	2	3	—	—	—	7	1	12	8	3	22	5	3	5	4	1	39
Dezember	1.1	2.9 [1]	1.2	1.6	3.6	−0.5 [1]	10.5	11	− 7.7	24	8.5	7.7	8.4	8.2 [2]	38	8.2	18	12 [3]	10 [3]	—	2	2	—	—	—	2	1 [3]	21 [3]	5 [4]	9	5	—	7	2	24	12	29 [5]
Jahr . . .	7.4	12.0	8.3	9.0	13.1	4.9	30.0	19 VII	−13.7	18 I	6.6	6.3	5.3	6.1	728	63.0	5 VII	139	105	18	16	13	3	1	31	25	52	119	118 [4]	116	134	59	77	47	115	60	369 [5]

[1] Zu hoch. [2] Bewölkung z. T. unterschätzt. [3] Zu klein. [4] Auffallend viel. [5] Zu viele Windstille.

Güstrow

$\varphi = 53° 48'$ N $\lambda = 12° 11'$ E H = 10 m h_t (Hütte) = 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 mm	Zahl der Tage: Niederschlag ≥0,1 mm	≥1,0 mm	≥10,0 mm	≥0,1 mm	✳	🌫	△	▲	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	−0.9	1.0	−0.3	−0.1	2.1	−2.5	7.3	25	−15.0	18	9.3	8.7	8.8	8.9	46	7.6	3	20	11	—	8	9	—	—		2	1	26	—	—	35	3	10	25	20	—	—
Februar .	2.0	3.6	2.5	2.6	4.5	0.8	9.0	23	− 6.3	8	9.9	9.8	9.5	9.7	52	7.8	13	18	14	—	2	3	—	—		2	—	27	—	—	28	—	23	9	18	5	1
März . . .	1.8	6.3	3.2	3.6	7.5	0.3	13.6	27	− 5.5	21	7.3	7.7	7.8	7.6	47	9.4	29	18	11	—	9	2	—	—		2	—	17	4	16	14	2	2	5	37	13	—
April . . .	6.8	14.0	7.7	9.0	15.1	4.2	22.4	26	− 0.5	3	7.7	8.0	6.5	7.4	22	6.3	10	11	7	—	—	—	—	—		1	2	14	4	3	22	4	8	13	24	11	1
Mai	9.2	15.2	9.8	11.0	16.5	6.1	24.3	28	0.4	8	7.7	8.1	8.6	8.1	33	11.1	24	15	7	1	—	—	—	—		—	—	16	15	18	11	—	2	12	28	7	—
Juni	13.9	18.4	13.7	14.9	19.8	10.4	25.0	16	6.7	30	7.2	8.5	9.7	8.5	123	30.5	19	20	17	4	—	—	—	—		—	—	22	10	6	13	—	1	2	51	7	—
Juli	16.8	22.3	17.0	18.3	23.7	13.4	30.5	19	7.3	1	7.1	6.8	7.8	7.2	152	38.0	20	18	14	4	—	—	—	—		—	1	15	5	4	30	1	2	5	36	8	2
August . .	14.6	20.8	14.8	16.2	21.5	11.6	25.6	10	5.6	30	6.3	6.3	6.2	6.3	36	8.8	16	14	10	—	—	—	—	—		—	3	9	4	8	13	3	1	5	47	11	1
September	11.8	18.0	12.9	13.9	19.1	9.7	27.9	1	2.8	30	7.3	7.1	7.3	7.2	52	14.7	16	13	10	1	—	—	—	—		2	—	10	8	7	7	5	4	18	38	3	—
Oktober .	5.7	10.0	6.7	7.3	11.0	4.2	19.3	3	− 3.3	24	8.4	8.4	8.1	8.3	87	10.9	13	26	24	1	1	—	1	—		3	—	16	6	8	8	—	5	9	44	13	—
November	4.9	7.8	5.8	6.1	8.9	3.5	14.7	18	− 3.1	2	9.3	7.8	8.3	8.5	85	25.6	1	16	8	3	1	—	—	—		1	—	20	8	—	10	5	30	22	10	5	—
Dezember	1.9	3.1	2.3	2.4	4.2	0.4	8.9	10, 12	− 3.1	2	8.8	8.6	9.5	9.0 [1]	42	8.1	18	20	11	—	8	1	—	1	[2]	5	—	24 [1]	5	9	7	1	3	11	47	9	1
Jahr . . .	7.4	11.7	8.0	8.8	12.8	5.2	30.5	19 VII	−15.0	18 I	8.0	8.0	8.2	8.1	777	38.0	20 VII	209	144	14	29	15	1	1	18	7	216	69	79	198	24	91	136	400	92	6

[1] Bewölkung überschätzt. [2] Gewitterbeobachtungen nicht brauchbar.

Kirchdorf auf Poel

$\varphi = 54° 0'$ N $\lambda = 11° 26'$ E H = 4 m h_t (Hütte) = 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 mm	Zahl der Tage: Niederschlag ≥0,1 mm	≥1,0 mm	≥10,0 mm	≥0,1 mm	✳	🌫	△	▲	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	−0.5	1.1	−0.2	0.0	2.0	−2.3	6.8	4	−15.5	19	9.7	9.3	9.5	9.5	40	11.5	17	15	12	1	4	8	—	—	—	—	—	28	1	6	17.5	19.5	18	18.5	8	3.5	1
Februar .	2.0	3.4	2.4	2.6	4.1	0.9	8.4	23	− 5.5	8	9.7	9.7	9.9	9.8	67	21.2	13	16	15	1	4	2	—	—	—	2	—	28	3.5	10.5	16.5	17.5	13.5	9	7	5.5	1
März . . .	2.3	6.0	3.4	3.8	6.9	0.9	12.4	27, 30	− 5.0	21	7.4	6.8	9.3	7.8	44	7.2	7	16	12	—	6	—	—	—	—	—	—	17	7.5	7	11	7	6.5	16.5	20.5	12	5
April . . .	6.5	12.3	7.9	8.6	13.4	4.8	21.4	26	0.0	3	7.4	5.2	8.9	7.2	43	13.3	22	12	9	1	—	—	—	—	—	—	—	11	10	9.5	15.5	12	12	14.5	5.5	9	2
Mai	9.2	13.3	9.8	10.5	14.5	6.7	22.8	28	2.6	8	6.3	5.8	8.8	7.0	54	15.2	9	15	9	1	—	—	1	1	1	—	—	10	14.5	17.5	6.5	5	11.5	17.5	6.5	10	4
Juni	13.5	16.3	13.8	14.4	18.0	10.9	22.0	21	7.6	2	6.6	5.9	8.5	7.0	101	29.5	12	19	15	2	—	—	—	1	—	—	—	10	14.5	14	5.5	3	3	14.5	12	17.5	6
Juli	16.8	20.6	17.4	18.0	21.9	14.3	29.7	19	9.4	1	6.3	4.5	7.9	6.2	107	20.0	25	16	14	5	—	—	—	1	6	—	2	11	19	16.5	6.5	3	4	11	12	13	8
August . .	15.0	19.8	15.5	16.4	20.8	12.7	25.1	10	8.6	30	6.1	4.1	8.3	6.2	33	6.2	22	8	8	—	—	—	—	—	—	—	—	7	6.5	4	4.5	9.5	7	15	16	16.5	14
September	12.5	17.5	13.6	14.3	18.7	10.7	26.9	11	5.5	28, 30	7.6	5.7	9.0	7.4	46	21.3	16	9	5	2	—	—	—	—	—	—	—	10	3.5	1.5	2	9.5	14	21.5	8.5	10.5	19
Oktober .	6.4	10.0	7.2	7.7	10.5	5.2	18.1	3	− 0.7	24	8.4	7.0	9.2	8.2	78	10.5	10	17	16	1	1	—	—	1	1	—	—	14	2.5	5.5	4.5	4	5.5	24	14.5	13.5	19
November	5.4	7.9	6.1	6.4	8.5	4.0	13.4	18	− 1.8	30	9.3	7.4	9.4	8.7 [1]	61	15.7	1	15	10	3	1	—	—	1	—	2	—	21	4.5	4.5	6	17.5	26	16.5	9	1	5
Dezember	2.6	3.1	2.7	2.8	4.3	0.9	8.4	10	− 3.5	24	9.7	8.5	9.8	9.3 [1]	46	7.9	18	16	14	—	4	—	—	—	1	—	—	26 [1]	8.5	8.5	4.5	2.5	5	14	30	17	3
Jahr . . .	7.6	10.9	8.3	8.8	12.0	5.8	29.7	19 VII	−15.5	19 I	7.9	6.7	9.0	7.9	720	29.5	12 VI	174	139	17	20	10	1	4	10	4	2	193	95.5	105	105	110	126	192.5	149.5	129	87

[1] Bewölkung überschätzt.

Dömitz

$\varphi = 53°\ 9'$ N $\lambda = 11°\ 15'$ E H = 15 m h_t (Hütte) = 2.0 m h_r = 1.0 m

Monat	Lufttemperatur 7h C°	2h C°	9h C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7h	2h	9h	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	═	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar	−0.3	1.1	0.1	0.2	2.9	−2.6	7.8	1, 26, 30	−13.1	22	8.5	8.4	8.1	8.3	60	8.5	3	18	16	—	5	12	—	—	—	8	2	21	3.5	1.5	23.5	8.5	2	21	20.5	2.5	10
Februar	2.7	4.7	3.4	3.6	5.9	1.4	12.3	21	− 6.0	8	9.0	9.5	8.9	9.1	67	7.2	25	18	15	—	3	1	1	—	—	7	—	22	—	3	21	4	12.5	9	25.5	—	9
März	2.4	6.8	4.0	4.3	9.0	0.7	13.3	28	− 6.5	21	6.4	6.6	4.5	5.8	35	6.5	7	16	9	—	2	—	—	2	2	2	5	7	3	5.5	20	5.5	0.5	5.5	41.5	3.5	8
April	6.8	14.7	8.9	9.8	16 6	3.3	26.4	26	− 3.0	12	5.3	4.6	3.5	4.5	22	6.2	10	10	7	—	—	—	—	—	1	3	6	5	—	2	20	2.5	8	6.5	39	1	11
Mai	9.3	15.4	9.7	11.0	16.4	4.8	23.8	28	− 1.8	4	5.6	6.9	6.5	6.3	41	15.0	24	15	9	1	—	—	—	—	3	—	2	7	8.5	6	16.5	1	4.5	8.5	28	2	18
Juni	13.4	18.2	14.1	15.0	19.7	9.4	23.2	21	5.0	3	6.4	7.2	5.8	6.5	65	14.5	9	14	12	3	—	—	—	—	5	—	1	7	1	4	9.5	1.5	4	11	52.5	3.5	3
Juli	17.0	22.4	17.8	18.8	23.9	13.3	31.9	17	7.5	1	5.9	5.5	5.1	5.5	163	55.3	5	15	12	5	—	—	—	—	6	—	3	8	5	9.5	24.5	2	2	2.5	39	0.5	8
August	14.7	20.7	15.8	16.8	22.0	12.0	27.4	10	8.2	29	5.2	5.2	4.3	4.9	55	9.9	9	14	11	—	—	—	—	—	3	—	4	4	—	1	10	8.5	3.5	8.5	52.5	1	8
September	11.9	19.1	13.3	14.4	20.2	8.9	29.9	2	1.5	25, 30	6.6	5.6	4.2	5.5	39	6.3	14, 15	11	10	—	—	—	—	—	2	6	4	5	—	—	12.5	4.5	7	10.5	38.5	1	16
Oktober	5.6	10.6	6.5	7.3	11.0	3.5	19 4	3, 8	− 3.3	24	7.1	6.8	5.9	6.6	64	13.4	26	21	18	1	—	—	2	—	2	6	2	10	3	6.5	8	6.5	10.5	31	14.5	1	12
November	4.6	8.2	5.7	6.0	9.3	2.6	14.8	18	− 2.0	25	8.4	6.9	6.9	7.4	73	22.3	1	15	13	3	2	2	—	—	1	6	2	12	2	—	19.5	21	10	9.5	20	2	6
Dezember	2.1	3.8	2.3	2.6	4.5	0.0	9.3	10, 13	− 7.0	23	8.2	8.5	8.0	8.2	37	7.2	17	19	11	—	5	1	—	—	—	3	1	18	3	6.5	4.5	—	3	17.5	48.5	3	7
Jahr	7.5	12.1	8.5	9.1	13.5	4.8	31.9	17 VII	−13.1	22 1	6.9	6.8	6.0	6.6	721	55.3	5 VII	186	143	13	17	16	3	2	25	41	32	126	29	45.5	189.5	65.5	67.5	141	420	21	116

[1]) Zu viele Windstillen.

Kyritz

$\varphi = 52°\ 57'$ N $\lambda = 12°\ 24'$ E H = 44 m h_t (Hütte) = 2.1 m h_r = 1.0 m

Monat	Lufttemperatur 7h C°	2h C°	9h C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7h	2h	9h	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	═	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar	−1.0	0.6	−0.7	−0.4	1.7	−2.7	8.3	30	−12.0	19	8.2	7.9	8.1	8.1	79	18.9	3	18	15	1	8	11	—	—	—	5	2	19	2	3	21	17	17	10	5	8	10
Februar	2.1	4.6	2.8	3.1	5.2	0.9	10.5	23	− 6.3	9	7.6	8.3	9.3	8.4	46	10.2	18	13	11	1	3	1	—	—	—	5	—	17	7	6	23	6	7	13	3	9	10
März	2.1	7.0	3.4	4.0	7.8	0.2	13.7	28	− 6.0	21	5.7	6.2	5.0	5.6	32	6.0	12	15	9	—	3	1	1	1	2	2	4	9	10	—	16	7	2	22	4	22	10
April	7.2	15.6	9.7	10.7	16.5	4.8	26.2	25	− 1.2	4	5.8	5.2	4.8	5.3	21	10.6	30	8	5	1	—	—	—	—	1	1	8	9	7	12	7	4	26	5	13	11	5
Mai	9.8	16.3	10.6	11.8	17.0	6.0	24.4	28	− 0.1	8	7.1	6.0	5.9	6.3	28	8.8	31	9	6	—	—	—	1	—	1	—	2	10	14	1	13	7	4	13	10	26	5
Juni	13.2	18.7	14.2	15.1	19.9	10.5	23.3	16	6.3	2	6.5	6.3	7.9	6.9	111	26.2	6	17	15	3	—	—	—	—	5	—	3	12	4	2	—	4	13	12	11	34	10
Juli	17.0	22.9	17.5	18.7	24.1	13.9	31.5	15	9.1	27	6.1	5.5	6.2	5.9	150	37.0	9	19	14	7	—	—	—	—	10	—	5	8	11	7	12	4	2	2	29	15	11
August	13.9	21.0	15.3	16.4	22.2	11.3	25.7	10	8.6	30	5.1	4.6	4.9	4.9	49	9.3	22	9	8	—	—	—	—	—	2	—	8	4	10	—	2	8	6	8	37	19	3
September	11.3	18.8	13.5	14.3	20.2	9.5	30.0	2	2.6	29	4.2	5.4	4.8	4.8	36	11.2	10	8	8	1	—	—	—	—	2	2	5	5	6	6	6	6	1	15	26	8	16
Oktober	6.3	10.5	6.8	7.6	11.4	4.1	19.0	3	− 2.7	28	6.6	6.5	6.3	6.5	71	10.2	16	20	15	1	2	—	1	—	1	4	3	10	12	—	4	5	12	10	14	22	14
November	5.1	8.3	5.5	6.1	8.9	3.6	14.1	14	− 1.6	2	7.8	6.6	6.7	7.0	55	20.2	1	13	8	2	1	—	—	—	4	—	—	4	6	5	6	23	20	17	4	5
Dezember	1.4	2.8	1.7	1.9	3.4	−0.1	8.2	10	− 5.7	23	9.4	8.2	8.0	8.5	53	8.8	30	16	12	—	5	1	—	—	—	3	2	23	6	—	11	8	8	23	17	13	7
Jahr	7.4	12.3	8.4	9.1	13.2	5.2	31.5	15 VII	−12.0	19 1	6.7	6.4	6.5	6.5	731	37.0	9 VII	165	126	17	22	14	3	1	24	26	42	126	93	43	120	82	121	173	186	171	106

Krüssau

$\varphi = 52°\ 16'$ N $\lambda = 12°\ 4'$ E H = 50 m h_t (Hütte) = 2.0 m h_r = 1.0 m

Monat	Lufttemperatur 7h C°	2h C°	9h C°	Tagesmittel C°	Mittl. Maximum C°	Mittl. Minimum C°	Absol. Maximum C°	Datum	Absol. Minimum C°	Datum	Bewölkung 7h	2h	9h	Mittel	Niederschlag Summe mm	Tagesmaximum Betrag mm	Tagesmaximum Gemessen am	Zahl der Tage: Niederschlag ≥0.1 mm	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	⊠	△	▲	⊼	═	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar	−1.6	1.3	−0.7	−0.4	2.4	−3.9	9.4	28	−14.1	19	9.0	7.7	8.4	8.4	64	15.6	3	24	17	1	7	10	—	—	—	2	2	21	—	—	17	14	15	18	19	8	2
Februar	2.3	5.8	3.4	3.7	6.7	1.1	12.9	3	− 6.7	9	8.7	9.4	9.4	9.2	35	9.1	18	16	8	—	1	1	—	—	—	3	—	22	1	3	17	19	9	16	15	4	—
März	2.2	7.3	3.2	4.0	8.5	−0.2	15.5	29	− 7.6	22	7.0	7.4	5.8	6.7	30	5.1	12	16	11	—	3	—	1	1	—	—	4	12	4	6	16	10	2	7	25	22	1
April	6.2	16.1	8.3	9.7	17.2	3.0	27.9	25	− 3.7	4	6.6	5.4	4.1	5.4	14	5.5	22	9	4	—	—	—	—	—	1	5	6	4	5	13	7	7	22	21	8	3
Mai	9.5	16.0	10.1	11.4	17.4	4.8	23.6	1	− 3.1	8	7.2	7.6	6.7	7.2	21	8.0	24	13	6	—	—	—	—	—	1	—	1	12	9	17	5	1	6	15	18	18	4
Juni	13.4	17.7	13.4	14.5	19.7	9.5	24.7	22, 23	2.9	2, 30	7.7	7.8	7.3	7.6	82	34.7	16	18	13	2	—	—	—	—	5	—	1	14	9	6	3	4	4	9	22	30	3
Juli	16.5	22.3	17.2	18.3	23.6	12.8	31.7	19	7.4	27	7.0	6.7	5.9	6.5	239	86.0	5	18	16	8	18	16	8	—	11	2	2	12	2	17	12	4	5	9	21	23	—
August	14.2	20.5	14.3	15.8	21.7	11.2	25.5	10	6.0	30	7.4	5.9	4.5	5.9	52	12.7	19	15	11	1	—	—	—	—	5	1	3	6	6	5	7	5	3	12	26	26	3
September	11.0	19.1	12.7	13.9	20.3	8.1	28.7	2	0.5	25	5.5	5.7	4.7	5.3	52	14.2	8	12	9	1	—	—	—	—	1	3	5	8	1	1	8	5	6	20	31	15	3
Oktober	5.8	10.6	6.6	7.4	11.5	3.7	19.1	8	− 3.7	28	8.1	7.4	6.9	7.5	98	24.5	16	21	15	2	2	—	—	—	5	1	16	4	7	14	8	3	15	25	15	2
November	4.9	8.6	5.6	6.2	9.5	2.8	15.2	19	− 3.1	29	7.6	7.4	7.7	7.6	61	22.7	1	18	8	2	1	—	—	—	4	2	14	5	3	9	9	26	21	9	7	1
Dezember	1.0	2.5	1.5	1.6	3.4	−0.5	8.4	12	−10.0	25	9.1	8.8	8.6	8.8	41	8.5	18	18	14	—	5	—	1	—	—	—	1	25	3	4	16	4	6	7	38	15	—
Jahr	7.1	12.3	8.0	8.8	13.5	4.4	31.7	19 VII	−14.1	19 1	7.6	7.3	6.7	7.2	789	86.0	5 VII	198	132	17	37	27	10	1	23	21	27	168	48	74	137	90	92	171	270	191	22

Berlin N (Landwirtschaftliche Hochschule)

$\varphi = 52°\ 31'$ N $\lambda = 13°\ 22'$ E $H = 35$ m h_1(Hütte) = 27.5 m $h_r = 27.2$ m

Monat	Lufttemperatur 7ᵃ	2ᵖ	9ᵖ	Tagesmittel	Mittl. Maximum	Mittl. Minimum	Absol. Maximum	Datum	Absol. Minimum	Datum	Bewölkung 7ᵃ	2ᵖ	9ᵖ	Mittel	Niederschlag Summe	Tagesmaximum Betrag	Tagesmaximum Gemessen am	Zahl der Tage Niederschlag ≧0.1 mm	≧1.0 mm	≧10.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊼	=	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
	C°	C°	C°	C°	C°	C°	C°		C°						mm	mm																				
Januar . .	−0.2	1.4	0.4	0.5	2.4	−1.7	8.0	1	−11.6	13	9.2	8.7	8.9	8.9	65	24.7	3	16	13	1	5	12	—	—	—	1	1	25	—	6.5	20	13.5	12.5	16.5	20	3	1
Februar .	2.9	5.2	3.8	3.9	6.0	1.7	12.0	3	− 6.1	8	8.4	9.8	9.5	9.2	42	9.8	18	12	9	—	1	1	—	—	—	7	—	22	1	9	19	15.5	15	9.5	12	—	3
März . . .	2.4	6.7	4.8	4.7	7.6	0.6	14.5	29	− 5.9	21	6.4	8.1	4.9	6.5	53	9.5	11	18	11	—	4	2	1	—	1	1	3	11	3	13.5	11.5	4.5	5.5	13	30.5	9.5	2
April . . .	8.2	15.6	12.0	12.0	16.4	6.7	28.0	25	0.5	3	6.3	6.7	4.9	6.0	15	4.1	10	9	6	—	—	—	—	—	1	—	7	8	3	8	11.5	11	11.5	9.5	24	2.5	9
Mai	10.3	15.7	12.7	12.8	17.5	8.4	24.2	28	2.8	10	7.0	8.9	6.9	7.6	16	7.3	24	9	5	—	—	—	—	—	1	—	—	12	5	25	5	4.5	7.5	13	15	8	10
Juni . . .	13.9	18.0	15.6	15.8	19.7	12.2	24.9	22	10.0	27	7.6	8.8	7.4	7.9	108	22.6	16	15	11	5	—	—	—	—	5	—	—	17	11	6.5	6	4.5	4	6.5	25.5	19	7
Juli	17.8	22.6	19.6	19.9	24.0	15.8	31.5	19	10.5	28	7.0	7.8	5.3	6.7	94	14.2	29	16	12	4	—	—	—	—	4	—	2	11	9.5	17	12	3	4.5	8	29.5	4.5	5
August . .	15.1	20.5	17.5	17.6	22.0	13.9	26.2	10	10.6	29	6.1	5.7	4.1	5.3	51	13.8	20	12	8	2	—	—	—	—	3	—	5	5	8	7.5	4.5	10	4	9	30	19	1
September	13.2	19.2	15.6	15.9	20.2	12.2	29.5	2	6.0	28	5.3	7.3	5.5	6.0	36	7.3	8	11	9	—	—	—	—	1	3	4	4	7	—	1.5	8.5	7.5	8	17	30.5	7	10
Oktober .	6.8	10.5	8.2	8.4	11.4	5.9	19.5	9	− 1.0	28	8.4	8.5	5.8	7.6	59	15.1	16	21	14	1	2	—	—	—	—	5	—	13	2	14	7.5	3.5	12	18.5	25.5	7	3
November	6.4	9.1	7.4	7.6	9.9	5.3	16.0	14, 18	− 0.8	30	8.3	7.6	7.6	7.8	76	32.5	27	15	9	2	2	—	—	—	—	8	1	18	3	7	10.5	22.5	13	16	10.5	5.5	2
Dezember	1.6	2.9	2.2	2.2 [1]	3.8	0.3 [1]	8.5	11	− 7.2	24	9.4	9.2	8.6	9.1	51	8.5	30	18	12	—	6	1	1	—	—	3	1	25	1.5	9	6.5	3	5.5	8	47.5	6	6
Jahr . . .	8.2	12.3	10.0	10.1 [1]	13.4	6.8 [1]	31.5	19 VII	−11.6	13 I	7.4	8.1	6.6	7.4	666	32.5	27 XI	172	119	15	20	16	2	1	18	29	24	174	47	124.5	122.5	103	103	144.5	300.5	91	59

[1]) Durch Stadteinfluß zu hoch.

Berlin-Buch

$\varphi = 52°\ 38'$ N $\lambda = 13°\ 31'$ E $H = 58$ m h_1 (Hütte) = 2.0 m $h_r = 1.0$ m

Monat	Lufttemperatur 7ᵃ	2ᵖ	9ᵖ	Tagesmittel	Mittl. Maximum	Mittl. Minimum	Absol. Maximum	Datum	Absol. Minimum	Datum	Bewölkung 7ᵃ	2ᵖ	9ᵖ	Mittel	Niederschlag Summe	Tagesmaximum Betrag	Tagesmaximum Gemessen am	Zahl der Tage Niederschlag ≧0.1 mm	≧1.0 mm	≧10.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊼	=	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
	C°	C°	C°	C°	C°	C°	C°		C°						mm	mm																				
Januar . .	−1.1	0.5	−0.8	−0.6	1.4	−2.9	7.5	1	−12.5	13	7.9	7.7	7.4	7.7	56	23.8	3	11	9	1	5	9	—	—	—	9	2	16	1	—	11	37	14	17.5	2	10.5	—
Februar .	1.7	4.6	2.7	2.9	5.2	0.7	11.4	3	− 6.7	9	8.8	8.4	8.3	8.5	46	12.8	20	11	8	1	2	1	—	—	—	7	—	18	—	17.5	3.5	25	5	14	12	7	—
März . . .	1.1	6.4	3.0	3.4	7.5	−0.3	13.9	29	− 8.7	21	6.6	6.5	4.4	5.8	47	7.2	13	16	11	—	3	1	2	1	1	2	3	9	5	19	7	6.5	2	14.5	22	17	—
April . . .	6.2	15.4	9.8	10.3	16.4	4.6	28.2	25	− 1.4	4	5.6	5.6	3.5	4.9	16	4.8	17	8	4	—	—	—	1	1	3	—	4	6	5	4	4	27	14.5	12.5	11	11	1
Mai	9.2	16.1	10.0	11.3	17.2	5.9	24.1	1	− 1.6	8	6.5	6.7	4.9	6.0	23	5.5	24	9	8	—	—	—	1	—	3	—	—	6	14.5	23.5	—	14.5	10	18.5	3	9	—
Juni . . .	13.2	18.3	14.0	14.9	19.8	10.5	24.1	22	4.4	2	6.9	6.9	6.8	6.9	158	32.5	22	16	15	6	—	—	—	—	8	1	—	6	2.5	10.5	—	13	3.5	11.5	11	38	—
Juli	16.8	22.6	17.7	18.7	23.8	14.1	31.4	15	8.9	28	5.9	6.0	4.3	5.4	87	18.5	21	14	14	2	—	—	—	—	8	2	1	2	2	16.5	4.5	17	3	24	4.5	21.5	—
August . .	13.6	20.6	14.9	16.0	21.8	11.7	25.7	10	6.4	30	5.7	5.2	3.4	4.8	73	19.3	6	13	12	2	—	—	—	—	3	—	4	4	2	—	2	15.5	4.5	19	12	38	—
September	10.7	18.9	13.1	14.0	20.0	9.6	28.9	2	2.2	25	6.2	4.9	4.3	5.1	67	17.0	10	13	12	1	—	—	2	3	3	8	5	5	1	5	6	28.5	2	28.5	4	15	—
Oktober .	5.5	10.2	6.3	7.1	11.1	3.6	19.4	9	− 4.5	25	7.6	6.7	5.0	6.4	83	21.6	16	14	12	3	1	—	1	—	2	7	—	9	2	4	—	22	2	8	22	33	—
November	5.3	8.3	5.9	6.4	9.0	3.5	15.9	18	− 2.0	2	7.5	6.4	6.2	6.7	66	25.4	27	11	10	1	2	—	—	—	—	11	2	12	3	5.5	4.5	31.5	12.5	21.5	4	7.5	—
Dezember	1.0	2.1	1.3	1.4	3.1	−0.6	8.0	12	− 8.7	25	8.9	8.0	8.2	8.4	57	10.1	29	18	13	2	5	—	1	—	1	6	1	20	6.5	16	4	4 [2]	5	18	21	18.5	—
Jahr . . .	6.9	12.0	8.2	8.8	13.0	5.0	31.4	15 VII	−12.5	13 I	7.0	6.6	5.6	6.4	779	32.5	22 VI	154	128	20	18	11	8	5	32	53	22	113 [1]	44.5	121.5	46.5	241.5 [2]	78	207.5	128.5	226	1

[1]) Zu klein. [2]) Auffallend viel.

Charlottenthal

$\varphi = 51°\ 28'$ N $\lambda = 17°\ 28'$ E $H = 119$ m h_1(Hütte) = 2.2 m $h_r = 1.0$ m

Monat	Lufttemperatur 7ᵃ	2ᵖ	9ᵖ	Tagesmittel	Mittl. Maximum	Mittl. Minimum	Absol. Maximum	Datum	Absol. Minimum	Datum	Bewölkung 7ᵃ	2ᵖ	9ᵖ	Mittel	Niederschlag Summe	Tagesmaximum Betrag	Tagesmaximum Gemessen am	Zahl der Tage Niederschlag ≧0.1 mm	≧1.0 mm	≧10.0 mm	✳ ≧0.1 mm	⊠	△	▲	⊼	=	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
	C°	C°	C°	C°	C°	C°	C°		C°						mm	mm																				
Januar . .	−3.1	−0.6	−1.7	−1.8	0.7	−4.5	8.0	1	−16.5	17	6.6	8.1	7.9	7.5	29	7.0	3	14	11	—	7	10	—	—	—	10	2	16	2	11	8	11	7	19	12	8	15
Februar .	0.9	5.2	2.2	2.6	6.0	−0.2	12.7	3	− 7.1	8	8.2	6.9	7.5	7.5	38	16.8	19	10	7	1	2	3	—	—	—	14	1	13	5	7	6	11	8	17	6	6	18
März . . .	1.1	6.2	2.6	3.1	7.1	−0.7	20.0	30	− 8.7	21	5.9	5.8	5.6	5.8	53	17.3	31	12	11	1	4	4	—	—	2	6	5	8	4	8	6	5	2	14	23	17	14
April . . .	7.2	14.9	8.8	9.9	15.7	3.6	26.6	25	− 4.5	4	5.4	5.9	3.8	5.0	23	7.0	18	13	8	—	—	—	—	—	2	6	7	6	—	7	5	8	14	10	15	11	20
Mai	11.0	15.5	11.5	12.4	17.0	8.0	25.2	16	0.3	11	6.8	7.6	6.3	6.9	40	9.8	23	12	8	—	—	—	—	—	6	5	1	11	3	7	3	14	10	8	21	13	14
Juni . . .	14.3	18.1	13.9	15.0	19.1	10.6	27.5	22	5.7	27	7.2	7.7	6.6	7.2	161	27.1	23	22	18	6	—	—	—	1	4	8	—	8	15	4	5	3	6	12	14	10	21
Juli	17.4	22.4	17.1	18.5	23.8	13.2	30.1	15	8.7	29	5.2	5.5	5.5	5.4	98	24.9	11	15	13	4	—	—	—	1	6	2	9	8	11	12	2	9	1	19	12	5	22
August . .	13.9	19.7	14.6	15.7	20.7	10.5	24.6	11	4.3	30	5.8	6.0	3.8	5.2	79	30.8	3	12	10	3	—	—	—	1	4	2	5	7	5	3	2	5	1	27	22	3	25
September	12.2	18.6	12.8	14.1	19.2	9.3	27.6	3	0.8	21	6.9	5.6	5.1	5.9	43	16.5	8	8	8	1	—	—	—	—	3	5	6	8	1	—	1	6	10	28	14	7	23
Oktober . .	6.5	10.9	7.2	8.0	11.8	4.7	20.2	9	− 1.6	25	7.9	6.9	5.3	6.7	65	9.0	1	20	13	—	—	—	2	—	1	11	5	13	3	7	5	7	14	21	17	2	17
November	6.5	10.2	6.4	7.4	11.2	3.4	17.4	7	− 2.9	30	7.3	7.6	6.3	7.1	44	15.6	26	12	6	2	—	—	—	—	—	12	1	14	4	12	7	15	15	15	7	1	14
Dezember	−0.1	0.6	0.0	0.1	1.8	−2.2	7.6	11	−13.6	25	9.7	9.0	8.1	8.9	42	9.9	18	15	10	—	10	13	1	—	—	12 [1]	—	23	2	15	4	3	2	33	14	12	8 [2]
Jahr . . .	7.3	11.8	8.0	8.8	12.8	4.6	30.1	15 VII	−16.5	17 I	6.9	6.9	6.0	6.6	715	30.8	3 VIII	165	123	18	23	30	3	3	28	93	42	135	55	93	54	97	90	223	177	95	211

[1]) Auffallend groß. [2]) Zu viele Windstillen.

Monat	Lufttemperatur										Bewölkung				Niederschlag			Zahl der Tage									Windverteilung								
	7^a	2^p	9^p	Tagesmittel	Mittl. Maximum	Mittl. Minimum	Absol. Maximum	Datum	Absol. Minimum	Datum	7^a	2^p	9^p	Mittel	Summe	Tagesmaximum Betrag	Tagesmaximum Gemessen am	Niederschlag ≥ 0.1 mm	Niederschlag ≥ 1.0 mm	Niederschlag ≥ 10.0 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																			

Rosenberg in Oberschlesien

φ = 50° 52′ N λ = 18° 25′ E H = 240 m h_1 (Gehäuse) = 7.5 m h_r = 1.0 m

Januar . .	−3.0	−0.9	−2.4	−2.2	0.5	−5.0	7.0	11	−15.0	13, 14	7.8	8.2	7.3	7.8	34	5.9	26	15	10	—	7	12	1	—	—	3	3	20	2.5	1	14	17.5	13.5	9	14.5	11	10
Februar .	1.4	4.3	2.0	2.4	5.6	−0.3	10.1	22	− 7.4	8	8.3	7.6	6.1	7.3	38	12.9	19	13	8	1	3	3	—	—	—	4	2	16	1.5	4	18.5	6.5	22	5.5	11	6	9
März . . .	0.4	5.4	2.2	2.6	6.5	−1.2	19.4	30	− 6.0	24	6.0	6.1	5.1	5.7	52	11.0	14	15	11	1	7	2	1	—	1	2	7	10	4.5	7	11.5	6.5	8	5.5	26	14	10
April . . .	7.1	13.7	9.0	9.7	15.3	4.0	27.4	25	− 4.5	4	5.1	5.5	4.1	4.9	36	11.2	19	8	8	1	—	—	—	—	—	1	10	6	5	1	4	4	7	2.5	24	9.5	33
Mai	11.4	15.8	11.7	12.6	18.1	7.7	26.9	30	0.3	11	6.5	6.9	6.1	6.5	68	13.9	10	13	9	4	—	—	—	4	—	1	10	10	5	12	2.5	15	7.5	21	3	17
Juni . . .	13.8	17.2	14.4	15.0	20.1	10.8	30.5	22	4.7	28	7.6	7.7	6.8	7.4	116	14.1	7	20	19	2	—	—	—	6	1	—	11		4.5	4.5	10.5	2.5	2.5	5	33	9.5	18
Juli	17.5	21.6	17.6	18.6	24.4	13.5	34.3	15	6.9	29	5.1	6.0	5.0	5.4	*125*	16.7	6	18	17	5	—	—	—	—	7	1	7	7	3	3	20	1.5	3	2.5	20.5	14.5	25
August . .	14.1	19.0	14.3	15.4	20.6	10.4	25.0	10	5.8	30	5.5	6.5	2.5	4.8	89	18.2	2	12	11	3	—	—	—	1	4	1	9	6	3	1	11	—	5	3.5	33	18.5	18
September	12.1	17.7	13.1	14.0	18.8	9.2	27.0	12	1.9	21	6.4	5.9	4.4	5.6	25	5.3	30	11	9	—	—	—	—	—	4	6	8		4.5	1.5	5.5	4	0.5	3	39	16	16
Oktober .	6.2	10.3	7.2	7.7	11.7	4.1	17.7	9	− 7.0	25	6.5	6.9	4.7	6.0	108	16.9	25	16	15	3	7	3	1	—	—	2	5	12	3	3	7.5	4	5	12	36.5	9	13
November	7.4	10.5	7.6	8.3	12.0	4.8	18.0	1	0.0	29	5.5	6.2	5.7	5.8	40	15.8	26	8	6	1	1	—	—	—	—	2	7	9	1	1	16.5	4	13.5	5	17	9	23
Dezember	−1.6	−0.3	−1.4	−1.2	0.9	−3.6	7.2	11	−14.3	25	9.8	8.9	7.5	8.7	60	8.1	19	19	13	—	15	21	1	—	—	2	—	23	6	6.5	12.5	—	1.5	4	23.5	23	16
														[1]													[1]	[1]								[2]
Jahr . . .	7.1	11.1	7.8	8.4	12.9	4.5	34.3	15 VII	−15.0	13 I, 14 I	6.7	6.9	5.4	6.3	*791*	18.2	2 VIII	168	136	21	40	41	4	1	22	23	57	138	48.5	38.5	143.5	53	96.5	65	299	143	208

[1] Bewölkung etwas unterschätzt. [2] Zu viele Windstillen.

Proskau

φ = 50° 35′ N λ = 17° 53′ E H = 180 m h_1 (Hütte) = 2.1 m h_r = 1.0 m

Januar . .	−3.2	−0.2	−2.1	−1.9	1.0	−5.1	7.5	1	−15.8	14, 17	7.6	8.3	8.9	8.3	19	3.5	16	17	8	—	9	13	1	—	—	2	—	19	3	9	8	27	7	16	10	13	—
Februar .	2.0	5.7	2.7	3.3	6.4	0.1	11.7	3, 13	− 7.1	8	8.8	7.4	6.5	7.5	26	6.5	22	10	7	—	2	—	—	—	—	1	14		2	14	3	18	9	16	6	16	—
März . . .	1.1	6.8	2.4	3.2	7.8	−1.0	21.4	30	− 7.4	24	6.5	7.0	5.5	6.3	34	6.6	14	15	12	—	,6	1	—	—	—	—	5	11	7	6	5	11	6	17	28	13	—
April . . .	6.7	15.1	9.0	10.0	16.5	3.8	26.8	25	− 5.3	4	6.3	6.1	5.4	5.9	34	8.4	19	13	9	—	—	—	—	2	3	4	11		4	9	7	14	7	12	23	14	—
Mai	10.7	16.1	11.3	12.4	17.4	7.2	24.6	31	− 0.5	11	7.4	7.8	7.4	7.5	75	16.5	19	16	13	2	—	—	1	—	3	3	—	15	7	8	2	18	9	13	13	23	—
Juni . . .	13.8	18.0	14.1	15.0	19.6	10.9	27.0	22	5.5	27	8.1	7.9	8.0	8.0	119	31.2	15	19	16	4	—	—	—	3	—	—	18		6	6	2	6	3	14	23	29	1
Juli	16.7	22.1	16.8	18.1	24.1	13.0	30.4	15	6.4	29	5.8	7.1	5.8	6.2	151	29.8	11	17	16	7	—	—	—	1	5	—	2	7	13	19	2	5	5	16	14	16	3
August . .	13.7	20.0	14.7	15.8	21.5	10.5	25.3	10	5.1	31	6.1	6.9	4.7	5.9	99	27.4	2	14	12	3	—	—	—	3	1	3	7		6	14	—	5	4	18	25	21	—
September	12.0	19.2	13.4	14.5	20.2	9.6	28.2	3, 12	1.6	21	7.5	6.1	5.3	6.3	23	9.1	30	11	4	—	—	—	—	1	1	3	10		4	4	1.5	8.5	11.5	22	16	22.5	—
Oktober [1]	6.6	11.6	7.9	8.5	12.8	4.5	18.9	9, 31	− 3.2	25	7.5	7.7	6.5	7.2	82	11.9	25	19	14	3	1	—	—	—	4	2	12		2.5	7.5	2	7.5	8	28.5	22	13	2
November	7.6	11.0	8.4	8.9	12.2	4.6	17.2	21	− 0.2	30	6.7	7.0	6.6	6.8	37	20.2	26	7	5	1	—	—	—	—	4	1	10		7.5	3.5	7	11.5	17.5	18.5	9.5	10	5
Dezember	−0.9	0.7	−0.9	−0.5	1.7	−3.1	7.6	12	−15.4	26	9.3	8.7	8.5	8.8	47	6.7	29	19	13	—	8	14	—	—	—	—	25		8	8	3.5	9	5.5	14.5	19	15.5	10
Jahr . . .	7.2	12.2	8.1	8.9	13.4	4.6	30.4	15 VII	−15.8	14 I, 17 I	7.3	7.3	6.6	7.1	746	31.2	15 VI	177	129	20	26	28	2	1	17	18	21	159	70	108	43	140.5	92.5	205.5	208.5	206	21

[1] Am 1. Oktober Beobachterwechsel; Stellen unverändert.

Grunwald

φ = 50° 20′ N λ = 16° 23′ E H = 900 m h_1 (Hütte) = 2.0 m h_r = 2.0 m

Januar . .	−5.1	−4.4	−4.7	−4.7	−2.5	−7.6	4.0	3	−19.6	12	8.2	9.0	7.7	8.3	83	24.8	4	17	11	2	17	31	—	—	—	13	—	19	1	8.5	4.5	9	4	32	26	6	2
Februar .	−0.7	0.7	−0.4	−0.2	2.0	−2.7	8.0	3	− 9.8	8, 9	8.5	7.9	7.2	7.8	81	27.4	19	13	9	2	9	28	1	—	—	16	2	18	3	6	10	1	3	33.5	16.5	8	3
März . . .	−1.7	0.0	−1.7	−1.4	1.2	−4.2	12.4	30	−10.2	21	7.7	7.7	7.8	7.7	112	25.7	14	21	13	5	17	31	—	1	1	11	4	18	7	16	3	14	2	28	14	9	0
April . . .	5.3	8.9	5.6	6.3	10.6	2.6	19.3	25	− 5.4	3	5.8	5.9	4.9	5.5	64	15.0	18	11	10	1	4	2	—	2	2	4	4	8	5	6	7	6	10	29	14	11	2
Mai	7.2	9.8	6.9	7.7	11.2	4.3	19.3	2	− 2.8	10	7.5	7.5	6.3	7.1	132	35.7	19	21	14	5	3	3	1	—	3	12	1	15	4	13	9	3	1	42.5	13.5	5	2
Juni . . .	9.4	11.9	9.4	10.0	13.5	7.3	21.6	22	4.3	27	8.9	8.2	8.4	8.5	305	50.4	16	26	20	10	—	—	—	—	5	16	—	18	8.5	10.5	8	5	4	23.5	11	8.5	2
Juli	13.8	16.4	12.7	13.9	17.6	10.3	24.2	15	5.1	29	7.0	6.8	5.7	6.5	219	34.5	22	19	15	9	—	—	—	1	8	9	4	12	1	17.5	12.5	7	1	26	18	9	1
August . .	11.9	13.8	11.0	11.9	15.3	8.5	19.2	15	4.8	31	7.0	6.8	4.3	6.0	128	23.4	22	22	16	5	—	—	—	5	2	3	6		1.5	20.5	7	—	2	30.5	11.5	17	3
September	10.5	13.8	10.1	11.1	14.7	7.2	21.9	12	1.8	24	5.8	5.5	4.8	5.4	67	26.7	24	16	9	2	—	—	—	3	6	5	6		2	24	3	1	2	34	15	8	1
Oktober .	3.9	5.9	4.4	4.6	7.3	2.0	14.0	31	− 6.7	28	8.4	7.8	6.6	7.6	*117*	20.6	13	19	16	4	9	6	2	—	—	12	1	18	2	11	—	21	6	37	3	11	1
November	4.0	5.5	5.2	5.0	7.5	2.6	13.1	1	− 5.7	29	8.1	7.3	7.3	7.6	61	16.0	26	18	10	2	3	5	—	—	—	11	—	13	3.5	5	4	2	11	53	1	8.5	2
Dezember	−4.5	−3.8	−4.7	−4.4	−2.5	−6.2	2.4	13	−15.9	23	9.0	9.1	8.6	8.9	190	24.7	18	25	18	6	23	31	—	—	—	26	1	24	8	23.5	11.5	—	—	24	7	16	3
Jahr . . .	4.5	6.5	4.4	5.0	8.0	2.0	24.2	15 VII	−19.6	12 I	7.7	7.5	6.6	7.2	*1559*	50.4	16 VI	228	161	53	85	137	4	4	27	138	25	175	46.5	170.5	79.5	69	46	393	150.5	117	23

Weigelsdorf

φ = 50° 39′ N λ = 16° 38′ E H = 375 m h_1 (Hütte) = 2.0 m h_r = 1.1 m

Monat	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	Niederschlag ≥0.1 mm	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	🌫	△	▲	🗠	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	-2.9	-1.1	-2.2	-2.1	0.9	-5.2	6.6	3	-16.9	21	8.4	8.0	7.3	7.9	27	5.3	3	12	9	—	7	13	—	—	—	2	1	18	25	7	6	6	8	11	21	7	2
Februar .	2.6	4.3	3.0	3.2	5.7	0.7	12.4	3	- 7.2	8	8.6	7.5	6.9	7.7	30	8.8	19	9	8	—	—	—	—	—	—	7	1	17	7	2	6	6	14	12	23	14	—
März . . .	1.8	4.7	2.2	2.7	6.4	-0.8	18.5	30	- 5.7	24	6.4	6.1	5.2	5.9	38	5.8	13	16	11	—	7	4	—	—	1	1	5	8	35	1	2	1	9	16	17	12	—
April . . .	8.5	13.3	8.6	9.8	14.8	5.3	23.6	25	- 2.8	4	5.2	5.7	4.5	5.1	42	11.8	18	10	8	2	2	—	—	1	4	3	6	5	21	4	—	5	13	14	20	11	2
Mai	10.2	13.5	10.0	10.9	15.1	6.7	21.3	1	0.2	11	7.5	7.6	6.5	7.2	103	20.7	10	16	11	4	—	—	—	1	2	4	1	15	35	5	5	1	11	15	15	6	—
Juni . . .	12.8	16.3	12.2	13.4	17.5	10.0	26.5	22	6.4	27	7.4	7.6	7.4	7.5	211	43.8	15	20	16	6	—	—	—	—	4	1	—	13	47	—	—	—	1	14	18	7	3
Juli	16.7	20.3	15.6	17.0	21.9	12.7	28.1	15	8.2	29	6.4	6.3	5.2	6.0	137	31.9	3	18	15	7	—	—	—	—	4	—	6	13	38	—	1	2	3	7	25	12	5
August . .	14.9	18.5	13.7	15.2	19.8	10.7	23.8	25	7.2	30	5.7	6.1	4.6	5.5	105	30.4	1	11	9	5	—	—	—	—	2	—	3	5	27	3	—	2	7	10	21	22	1
September	13.3	17.8	13.3	14.4	18.7	10.0	26.2	12	2.4	21	5.3	5.8	4.8	5.3	40	9.7	23	9	8	—	—	—	—	—	3	—	6	5	41	2	1	—	10	11	7	13	4
Oktober .	7.0	9.6	7.4	7.8	11.0	4.4	18.6	31	- 7.1	25	7.0	7.2	6.1	6.8	74	14.6	1	13	11	4	2	2	—	—	—	6	1	12	27	7	1	4	12	16	13	11	2
November	6.9	9.8	8.0	8.2	11.4	5.4	18.3	1	- 0.8	29	7.2	6.9	6.9	7.0	47	38.0	26	5	4	1	—	—	—	—	—	6	—	14	15	—	1	—	10	29	27	4	4
Dezember	-1.3	-0.2	-0.9	-0.8	1.5	-3.3	8.1	13	-15.4	25	8.6	8.4	7.8	8.2	37	9.5	6	14	11	—	10	16	—	—	—	4	1	20	28	7	8	—	1	9	22	17	1
Jahr . . .	7.5	10.6	7.6	8.3	12.0	4.7	28.1	15 VII	-16.9	21 I	7.0	6.9	6.1	6.7	891	43.8	15 VI	153	121	29	28	35	—	2	20	34	31	145	346	38	31	27	90	165	229	[1] 136	24

[1] Windverteilung stark örtlich beeinflußt.

Krummhübel

φ = 50° 46′ N λ = 15° 46′ E H = 650 m h_1 (Hütte) = 2.3 m h_r = 1.2 m

Monat	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	Niederschlag ≥0.1 mm	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	🌫	△	▲	🗠	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	-2.9	-1.1	-2.8	-2.4	1.4	-6.2	9.2	26	-17.1	12	7.1	8.1	6.3	7.2	41	8.9	3	15	9	—	5	19	—	—	—	1	—	12	2	16	11	7	2	37	4	14	—
Februar .	0.1	4.1	1.5	1.8	5.6	-1.2	12.5	2	- 8.8	9	7.0	7.3	5.8	6.7	88	28.5	19	11	8	3	1	1	—	—	—	5	1	10	2	11	13	13	2	35	2	6	—
März . . .	-0.9	2.8	0.8	0.9	4.6	-2.4	16.6	30	-11.8	24	6.8	6.7	7.0	6.8	62	17.7	14	15	12	1	12	20	—	—	—	—	2	11	2	20	4	4	5	32	10	16	—
April . . .	6.5	11.6	7.3	8.2	13.0	3.2	21.0	25	- 4.8	4	5.1	5.7	3.7	4.8	60	23.8	18	9	7	2	1	2	1	—	—	—	10	5	2	9	12	8	15	34	1	7	2
Mai	8.6	11.3	8.3	9.1	13.1	5.2	23.7	1	- 2.3	10	7.6	8.1	6.4	7.4	124	26.1	22	19	18	5	1	1	—	—	2	2	1	14	4	12	19	13	8	26	5	4	2
Juni . . .	11.0	13.4	10.6	11.4	15.5	8.1	24.3	22	3.9	28	8.5	8.6	8.0	8.4	352	61.9[1]	15	25	21	10	—	—	—	—	3	3	—	19	5	17	22	7	3	19	10	5	2
Juli	14.6	17.9	14.5	15.4	20.3	11.0	26.1	5	6.6	29	7.2	7.2	6.1	6.8	281	102.6	3	19	18	9	—	—	—	—	2	2	2	15	3	22	13	13	9	18	6	6	3
August . .	12.2	16.0	12.3	13.2	17.9	9.1	22.9	25	5.4	30, 31	6.7	6.6	4.6	6.0	116	23.6	18	16	13	4	—	—	—	—	4	—	3	7	6	10	7	6	16	22	14	11	1
September	10.5	15.7	11.5	12.3	17.4	8.2	25.5	11	3.0	28	5.6	6.0	5.5	5.7	49	25.5	24	12	7	1	—	—	—	—	1	—	5	9	2	3	14	14	22	27	4	2	2
Oktober .	5.2	8.2	6.0	6.4	9.6	3.2	19.2	31	- 7.9	25	7.3	7.9	5.7	7.0	133	23.8	1	21	17	5	6	6	—	—	—	4	1	11	—	10	7	11	5	42	3	9	6
November	5.7	8.1	6.3	6.6	10.7	3.1	19.4	1	- 7.0	29	6.4	6.8	5.6	6.3	56	36.4	26	8	5	2	2	6	—	—	—	4	2	7	—	12	8	7	4	48	5	4	2
Dezember	-2.2	-1.5	-2.5	-2.2	0.8	-4.9	6.1	13	-14.7	23	8.8	8.4	7.7	8.3	83	15.5	22	18	17	1	11	31	—	—	—	2	2	23	5	11	15	3	2	33	7	14	3
Jahr . . .	5.7	8.9	6.1	6.7	10.8	3.0	26.1	5 VII	-17.1	12 I	7.0	7.3	6.0	6.8	1445	102.6	3 VII	188	152	43	39	86	1	—	12	20	29	143	33	153	145	106	93	373	71	98	23

Wang

φ = 50° 47′ N λ = 15° 43′ E H = 872 m h_1 (Gehäuse) = 1.8 m h_r = 2.0 m

Monat	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	Niederschlag ≥0.1 mm	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	🌫	△	▲	🗠	〓	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	-3.9	-2.7	-3.9	-3.6	-0.6	-6.7	6.4	28	-17.3	12	3.9	7.3	4.4	5.2[1]	29	8.8	3	12	8	—	11	31	—	—	—	1	6	8	—	5	5	2	—	28	11	6	36
Februar .	-0.1	2.5	0.1	0.6	3.5	-1.9	9.9	3	-10.8	9	5.5	7.2	5.9	6.2	44	13.5	19	7	7	2	2	10	—	—	1	3	4	11	—	—	7	—	—	29	7	6	35
März . . .	-1.8	0.8	-1.2	-0.8	2.0	-4.2	13.2	30	-10.3	23	6.9	6.6	7.5	7.0	63	24.0	14	15	14	1	11	24	—	—	—	2	3	17	—	1	3	11	—	28	16	8	26
April . . .	5.8	9.6	5.5	6.6	10.9	2.1	19.1	25	- 3.4	3	5.8	6.4	5.6	5.9	64	25.9	18	7	7	3	1	—	—	—	1	1	5	10	—	—	31	11	—	18	3	7	20
Mai	7.5	9.8	6.8	7.7	11.2	4.2	20.7	1	- 3.0	10	8.8	8.7	7.2	8.0	131	27.5	22	15	15	6	—	—	—	—	2	6	—	20	—	—	3	6	—	35	11	9	29
Juni . . .	10.0	12.2	9.2	10.2	13.8	7.0	22.2	23	3.5	28	9.0	9.4	7.1	8.5	287	50.0	23	22	19	10	—	—	—	—	1	4	—	21	—	4	1	2	—	23	11	17	32
Juli	13.9	16.3	12.8	14.0	17.8	10.7	23.6	15	5.7	28	7.5	7.9	4.7	6.7	286	100.0	3	18	15	9	—	—	—	—	3	3	5	14	1	5	19	—	—	10	—	23	35
August . .	11.8	14.3	10.8	11.9	15.6	8.4	20.1	25	5.4	27	6.9	7.0	3.3	5.7	134	30.2	18	13	13	6	—	—	—	—	4	2	4	9	7	1	1	—	—	5	11	40	28
September	10.8	14.1	10.2	11.3	15.1	7.6	21.3	11	1.7	25	5.8	5.7	4.9	5.5	54	22.0	24	10	8	1	—	—	—	—	2	1	6	9	—	—	5	—	—	30	7	18	30
Oktober .	4.6	6.4	4.3	4.9	7.6	1.8	15.6	31	- 7.8	25	7.7	8.7	5.3	7.2	133	22.4	12	16	15	6	7	7	—	—	—	7	2	15	—	—	—	—	1	36	4	20	32
November	4.4	6.5	4.8	5.1	8.4	2.3	14.6	13	- 7.2	29	7.3	7.2	5.3	6.6	67	28.5	27	14	9	2	3	5	—	—	—	3	3	14	—	1	—	7	6	39	—	1	36
Dezember	-2.6	-2.3	-3.4	-2.9	-0.5	-5.6	5.4	13	-15.3	23	8.4	9.3	6.9	8.2	92	14.0	22	15[2]	15	3	12	31	—	—	—	5	1	20	—	7	—	2	—	28	1	26	29[2]
Jahr . . .	5.0	7.3	4.7	5.4	8.7	2.1	23.6	15 VII	-17.3	12 I	6.9	7.6	5.7	6.7	1384	100.0	3 VII	164	145	49	47	108	—	—	14	38	39	168	8	24	75	41	7	309	82	181	368

[1] Auffallend gering. [2] Zu klein. [2] Zu viele Windstillen.

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 ≥1.0 mm	Niederschlag ≥10.0 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		mm	mm	mm	mm														
Schreiberhau	φ = 50° 51′ N			λ = 15° 32′ E		H = 640 m																							h_1 (Hütte) = 2.2 m					h_1 = 1.3 m			
Januar . .	-2.9	-0.5	-3.1	-2.4	1.2	-7.0	8.9	25	-19.2	12	8.3	8.1	8.1	8.1	73	23.0	3	17	10	2	11	19	—	—	—	2	—	19	6	—	5	5	11	42	8	16	—
Februar .	0.4	4.7	1.3	1.9	6.4	-1.9	13.9	3	- 7.8	9	7.2	6.7	6.7	6.9	75	25.1	21	10	10	4	1	2	—	—	—	5	3	13	8	5	8	2	14	34	7	6	—
März . . .	0.4	3.5	0.4	1.0	5.1	-3.1	15.9	30	-15.2	24	7.4	6.6	6.7	6.9	112	26.4	14	18	14	3	8	20	—	—	—	—	4	14	5	23	—	—	9	31	20	5	—
April . . .	6.6	12.2	6.3	7.8	13.7	1.0	22.0	25	- 7.1	4	5.6	5.1	5.0	5.2	49	10.0	20	11	9	1	1	—	—	—	—	2	4	6	5	11	4	—	19	33	10	7	1
Mai	8.7	11.6	7.9	9.0	13.3	4.7	23.7	1	- 2.3	11	7.8	7.9	8.3	8.0	106	22.8	21	21	16	4	1	1	1	—	1	2	—	18	9	24	1	6	11	23	9	10	—
Juni . . .	10.0	14.6	10.7	11.7	16.1	7.9	23.9	22	1.7	27	8.9	8.2	8.5	8.6	313	59.0	1	26	22	10	—	—	—	—	4	2	—	21	3	13	5	—	5	41	19	4	—
Juli	15.2	19.3	15.1	16.1	21.2	10.5	26.9	15	5.8	18, 19	6.5	6.4	6.7	6.5	237	52.5	3	20	19	8	—	—	—	—	5	1	4	13	8	23	5	2	10	17	21	5	2
August . .	12.8	16.7	12.2	13.5	18.1	8.3	22.7	31	1.8	31	6.9	6.4	6.0	6.4	138	30.7	12	19	13	6	—	—	—	—	3	—	3	12	13	11	4	—	7	39	13	6	—
September	10.3	16.5	10.5	11.9	18.0	7.1	25.9	2	- 0.8	25	5.9	4.9	5.6	5.5	75	32.6	14	14	7	2	—	—	—	—	1	—	6	10	6	4	1	4	11	37	21	3	3
Oktober .	5.5	8.3	6.1	6.5	9.8	2.6	20.9	7	-10.3	25	8.0	8.4	8.1	8.2	167	21.9	14	24	19	7	4	9	—	—	—	2	1	19	—	8	4	—	16	52	4	9	—
November	4.7	8.0	5.2	5.8	10.0	2.2	19.5	13	-10.3	30	7.0	6.9	6.6	6.8	74	25.8	26	16	11	2	4	5	—	—	—	2	3	12	—	7	6	2	36	36	3	—	—
Dezember	-2.5	-1.2	-2.1	-2.0	0.2	-5.3	10.1	13	-17.7	25	9.1	8.9	8.8	8.9	125	15.2	31	23	19	5	18	31	—	—	—	5	—	26	5	16	16	—	3	42	8	3	—
Jahr . . .	5.8	9.5	5.9	6.7	11.1	2.3	26.9	15 VII	-19.2	12 I	7.4	7.0	7.1	7.2	1544	59.0	1 VI	219	169	54	48	87	1	—	14	23	28	183	68	145	59	21	152	427	143	74	6
Kottbus	φ = 51° 46′ N			λ = 14° 26′ E		H = 70 m																							h_1 (Hütte) = 2.0 m					h_1 = 1.0 m			
Januar . .	-1.6	0.7	-0.9	-0.7	2.1	-4.2	8.8	3	-18.2	21	8.1	8.1	7.5	7.9	51	11.6	3	19	12	1	8	9	—	—	—	1	—	18	—	5	15	8	20	14	12	2	17
Februar .	2.5	6.3	3.4	3.9	6.9	1.0	13.2	3	- 6.2	9	8.1	8.1	8.0	8.1	31	7.3	21	12	8	—	—	—	1	—	—	2	1	19	—	7	20	12	17	4	15	1	8
März . . .	1.6	7.5	3.7	4.1	8.2	-0.2	17.7	30	- 7.4	24	5.1	6.2	5.7	5.7	32	8.1	14	16	10	—	6	1	2	—	2	—	5	9	10	2	11	3	16	12	24	5	10
April . . .	7.1	16.3	10.0	10.9	17.3	4.1	28.1	25	- 3.1	4	4.7	5.0	4.4	4.7	14	4.9	11	8	4	—	—	—	—	—	3	1	8	4	4	4	15	7	19	8	19	2	12
Mai	10.0	16.3	12.0	12.6	17.4	7.2	25.4	16	- 0.7	5	7.0	7.3	7.1	7.1	45	18.1	23	11	7	1	—	—	—	—	4	—	1	12	16	7	11	2	10	7	20	12	8
Juni . . .	13.4	18.3	14.3	15.1	19.5	11.1	24.3	22	7.2	2, 28	7.8	7.3	7.2	7.4	198	52.2	23	22	16	6	—	—	—	—	5	—	—	15	8	6	12	2	7	11	35	2	7
Juli	17.1	22.6	18.5	19.2	24.0	13.9	31.9	15	9.1	28	6.4	6.3	6.1	6.3	91	19.5	7	16	12	3	—	—	—	—	9	—	4	13	9	9	15	3	11	7	24	4	11
August . .	14.2	21.2	15.9	16.8	22.0	11.9	26.4	10	7.4	30	6.5	5.4	3.7	5.2	63	13.4	22	16	12	1	—	—	—	—	2	—	3	5	7	2	5	6	13	12	32	4	12
September	11.6	19.6	13.7	14.6	20.2	9.6	28.7	2	1.9	25	3.8	4.3	3.5	3.9	50	27.0	8	10	9	1	—	—	—	—	1	—	12	3	3	2	3	2	18	8	35	1	18
Oktober .	6.8	10.5	7.8	8.2	11.9	5.0	20.6	9	- 4.0	25	7.9	7.7	5.9	7.2	85	20.5	16	23	14	1	—	—	—	—	1	7	1	13	7	3	10	3	10	16	22	1	21
November	5.8	9.9	6.7	7.3	10.4	3.8	17.4	19	- 2.4	30	7.4	7.4	6.9	7.2	70	21.5	26	17	9	2	—	—	—	—	2	1	15	3	1	20	14	20	12	9	1	10
Dezember	0.4	2.0	0.8	1.0	2.7	-1.5	7.7	10, 11	-13.2	25	8.8	8.6	8.6	8.7 [1]	52	8.1	29	20	15	—	7	6	—	—	—	1	1	24	9	5	5	—	6	10	51	3	4 [2]
Jahr . . .	7.4	12.6	8.8	9.4	13.5	5.1	31.9	15 VII	-18.2	21 I	6.8	6.8	6.2	6.6	782	52.2	23 VI	190	128	16	21	16	3	—	27	14	37	150	76	53	142	62	167	121	298	38	138
Dessau	φ = 51° 50′ N			λ = 12° 12′ E		H = 57 m																							h_1 (Hütte) = 1.9 m					h_1 = 1.0 m			
Januar . .	-0.6	1.4	-0.5	0.0	2.2	-2.9	9.1	28	-13.7	22	8.9	7.7	7.1	7.9	66	9.2	9	23	16	—	8	8	—	—	1	5	1	20	3.5	1.5	17	12.5	12	18	15.5	6	7
Februar .	2.9	6.1	3.9	4.2	6.8	1.8	12.0	3	- 5.3	8	8.8	9.3	8.5	8.9	44	13.1	18	16	9	1	1	—	2	—	—	8	—	22	0.5	0.5	13.5	16	14	9.5	13.5	7.5	9
März . . .	2.6	7.4	4.1	4.6	8.4	0.8	15.6	29	- 5.6	21	6.3	7.6	6.0	6.6	53	7.8	12	21	14	—	5	1	4	—	2	—	2	11	7.5	7.5	14	6	3	11	20.5	21.5	2
April . . .	7.0	15.9	9.7	10.6	17.1	4.4	26.1	25	- 1.2	4	6.5	6.4	4.0	5.6	16	7.8	11	8	4	—	—	—	—	—	2	4	3	7	5.5	3	9	12.5	9	15.5	10.5	9	16
Mai	9.9	15.5	11.1	11.9	16.8	6.7	23.6	31	- 1.6	8	7.3	8.0	6.9	7.4	47	11.0	23	17	10	1	—	—	—	—	2	—	1	13	9	17	5.5	4.5	4	14	11.5	19.5	8
Juni . . .	13.7	17.7	13.9	14.8	18.9	11.2	24.6	21	6.2	2	7.8	8.5	6.6	7.6	140	22.7	16	18	14	5	—	—	—	—	7	1	—	16	10.5	6.5	3	3.5	4.5	7.5	20.5	27	7
Juli	17.7	22.1	17.7	18.8	23.6	13.9	31.5	19	9.0	28	6.3	7.1	6.3	6.6	156	52.1	9	17	14	4	—	—	—	1	10	3	4	10	3.5	16.5	8.5	5	4	14.5	10.5	26.5	4
August . .	15.2	20.7	15.7	16.8	21.8	12.5	25.5	11	8.0	4	6.6	7.0	5.5	6.4	85	18.0	22	16	14	3	—	—	—	—	5	1	3	7	15	2	2	5.5	6	13	18.5	25	6
September	12.6	19.5	13.9	15.0	20.4	9.8	29.4	11	1.5	25	6.2	6.4	4.2	5.6	62	26.4	8	8	8	2	—	—	—	—	3	8	4	7	5	1	5	10.5	9	19.5	16.5	14.5	9
Oktober .	6.8	10.9	7.6	8.2	12.0	4.9	20.1	9	- 3.7	28	7.9	8.0	7.8	7.9	119	23.1	16	21	16	5	2	—	—	—	11	—	18	13	5.5	6	11.5	4.5	16.5	17	17	2
November	5.0	8.9	6.1	6.5	9.6	3.4	15.0	19	- 3.1	29	7.7	7.6	6.7	7.3	45	18.2	27	15	9	1	1	—	—	—	5	1	15	5.5	—	10	15.5	22.5	18	7.5	7	4
Dezember	0.9	2.3	0.9	1.3	2.9	-0.6	8.4	10	-13.5	25	9.0	8.7	8.4	8.7	54	9.1	17	18	13	—	6	1	3	—	4	2	24	8	8.5	6	2.5	3	14.5	24.5	23	3
Jahr . . .	7.8	12.4	8.7	9.4	13.4	5.5	31.5	19 VII	-13.7	22 I	7.4	7.7	6.5	7.2	887	52.1	9 VII	198	141	22	23	10	9	1	32	50	21	170	86.5	69.5	99.5	105.5	95.5	171.5	186.5	203.5	77

[1] Zum Teil etwas gering.

[2] Zu viele Windstillen.

Bernburg

$\varphi = 51°\,48'$ N $\lambda = 11°\,45'$ E $H = 66$ m h_t (Hütte) = 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	≥1,0 mm	≥10,0 mm	✳ ≥0,1 mm	⊠	△	▲	◺	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar	-0,6	1,2	-0,6	-0,2	2,3	-2,7	9,9	28	-11,6	22	8,6	7,6	7,4	7,9	64	9,2	9	18	14	—	7	12	—	—	—	2	3	20	5	1	13	11	22	20	12	9	—
Februar	3,0	6,1	3,8	4,2	6,8	1,7	11,3	21	- 5,5	8	8,5	9,1	8,7	8,8	33	7,0	25	16	10	—	2	1	—	—	—	4	—	21	4	1	7	12	15	22	10	13	—
März	3,4	7,8	4,2	4,9	8,6	1,2	16,4	29	- 4,9	21	5,6	6,5	6,0	6,0	35	7,1	5	16	13	—	5	1	1	—	1	—	7	13	2	7	12	7	7	5	13	21	—
April	8,0	16,5	10,0	11,1	17,8	4,7	27,0	25	- 3,3	4	5,2	5,0	3,9	4,7	9	5,0	11	5	3	—	—	—	—	—	—	1	12	9	17	1	7	10	20	10	13	12	—
Mai	9,8	15,1	11,1	11,8	16,5	6,9	23,0	1	0,3	8	7,1	8,6	6,6	7,4	33	7,2	25	10	7	—	—	—	1	—	2	1	1	15	21	13	13	1	4	11	8	22	—
Juni	13,1	17,4	14,2	14,7	18,7	10,5	24,4	22	5,5	2	7,9	8,0	7,0	7,6	97	17,4	16	18	11	4	—	—	—	—	2	—	2	17	25	9	—	4	8	6	5	33	—
Juli	16,6	22,3	17,6	18,5	23,3	13,7	31,4	19	7,6	28	6,7	5,9	6,0	6,2	95	23,7	6	15	14	3	—	—	—	—	6	—	4	10	9	14	10	5	7	9	9	30	—
August	14,7	20,9	16,3	17,0	22,1	12,5	25,5	25	7,7	30	6,5	6,5	4,8	5,9	59	13,0	22	18	14	1	—	—	—	—	3	1	5	6	18	4	4	3	10	6	8	40	—
September	12,0	19,8	14,5	15,2	20,8	10,3	29,4	11	3,3	25	5,0	5,9	4,0	5,0	45	17,4	8	11	9	1	—	—	—	1	—	2	1	6	5	9	2	3	16	11	12	8	29	—
Oktober	7,2	10,7	7,7	8,3	12,0	5,3	20,3	9	- 1,9	28	7,4	7,4	7,3	7,4	90	21,5	16	18	14	3	—	—	1	—	—	3	—	15	19	8	7	6	14	10	10	19	—
November	5,0	9,0	5,6	6,3	9,5	3,5	16,0	14	- 1,9	30	7,2	6,7	6,5	6,8	36	10,5	1	11	8	1	1	—	—	—	—	2	3	14	5	3	4	10	31	24	4	9	—
Dezember	1,1	2,6	1,1	1,5	3,4	-0,8	9,8	13	-14,4	25	9,2	8,9	8,4	8,8	24	4,0	22	12	11	—	4	8	—	—	—	1	2	26	19	7	10	1	1	6	15	34	—
Jahr	7,8	12,4	8,8	9,4	13,5	5,6	31,4	19 VII	-14,4	25 XII	7,1	7,2	6,4	6,9	620	23,7	6 VII	168	128	13	19	22	4	—	16	16	45 [1]	171	172	70	90	86	150	141	115	271	— [2]

[1]) Etwas groß. [2]) Keine Windstillen!

Quedlinburg

$\varphi = 51°\,47'$ N $\lambda = 11°\,8'$ E $H = 124$ m h_t (Hütte) = 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	≥1,0 mm	≥10,0 mm	✳ ≥0,1 mm	⊠	△	▲	◺	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar	-0,3	1,9	-0,1	0,4	3,2	-2,7	10,3	26	-13,2	20	8,6	7,5	7,5	7,9	46	7,8	1	16	13	—	6	11	—	—	—	—	1	18	1	2	36	3	4	8	38	1	—
Februar	3,5	6,6	4,6	4,8	7,8	1,8	13,4	2	- 5,6	9	8,3	8,9	8,1	8,4	29	6,8	25	18	10	—	2	3	—	—	—	2	—	17	4	2	30	3	8	11	24	—	2
März	2,8	7,5	4,5	4,8	8,6	0,8	16,4	29	- 6,2	22	6,6	6,4	6,6	6,5	41	4,8	11	18	11	—	6	—	—	—	—	—	3	12	8	4	18	—	3	10	42	5	3
April	8,3	16,2	10,1	11,2	17,3	4,3	27,1	25	- 3,0	4	5,4	5,6	4,1	5,0	12	4,9	11	7	5	—	—	—	—	—	—	1	1	6	7	8	3	17	2	7	21	25	4	3
Mai	10,6	14,9	10,9	11,8	16,2	6,2	22,9	28	- 1,5	9	6,9	8,0	7,6	7,5	26	5,0	25	16	8	—	—	—	—	—	—	2	—	12	12	13	8	1	2	7	44	5	1
Juni	14,0	17,0	14,0	14,9	18,6	10,1	24,8	21	4,2	2	8,2	8,5	6,8	7,8	50	12,4	16	14	8	1	—	—	—	—	—	3	—	15	13	—	7	5	1	4	51	9	—
Juli	16,6	22,2	17,9	18,6	23,0	13,0	30,9	19	8,6	27	7,2	6,2	6,1	6,5	143	46,9	4	17	13	4	—	—	—	—	—	7	—	9	9	10	8	—	4	2	56	4	—
August	15,6	20,7	15,8	17,0	22,0	12,0	26,1	10	5,5	30	5,9	6,6	4,7	5,7	60	10,4	26	18	11	1	—	—	—	1	4	—	3	6	8	2	6	—	3	11	59	4	—
September	13,1	19,7	14,6	15,5	21,0	9,8	29,9	11	3,4	30	4,6	6,0	4,4	5,0	42	12,7	8	8	7	1	—	—	—	—	2	—	5	5	5	4	18	2	4	5	41	—	11
Oktober	6,9	11,0	8,0	8,5	12,2	5,0	24,5	7	- 2,7	28	7,8	8,0	7,3	7,7	101	25,9	16	22	15	3	2	—	—	—	—	—	—	16	5	5	15	—	2	1	51	8	6
November	5,6	9,1	6,6	7,0	10,1	3,6	16,2	18	- 2,6	29	7,8	6,8	7,5	7,4	56	24,8	1	13	8	2	1	—	—	—	—	1	2	14	5	—	25	5	14	7	33	1	—
Dezember	1,1	2,5	1,3	1,6	3,4	-1,1	10,4	12	-15,5	25	8,7	9,0	8,1	8,6	21	3,6	18	15	9	—	4	7	—	—	—	2	1	23	4	5	10	—	1	3	63	4	3
Jahr	8,2	12,5	9,0	9,7	13,6	5,2	30,9	19 VII	-15,5	25 XII	7,2	7,3	6,6	7,0	627	46,9	4 VII	182	128	12	21	21	—	1	19	6	21	154	82	50	198	21	53	90	527	45 [1]	29

[1]) Windverteilung örtlich beeinflußt.

Eisleben

$\varphi = 51°\,32'$ N $\lambda = 11°\,33'$ E $H = 120$ m h_t (Hütte) = 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	≥1,0 mm	≥10,0 mm	✳ ≥0,1 mm	⊠	△	▲	◺	▬	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar	-0,5	1,4	-0,8	-0,2	2,4	-3,2	10,3	3	-14,6	22	9,2	7,9	7,0	8,0	42	7,5	9	19	12	—	9	12	—	—	—	8	—	16	—	13	2	5	4	34	18	3	14
Februar	2,6	6,1	3,8	4,1	7,1	1,3	11,5	21	- 5,1	9	8,5	9,1	7,8	8,5	51	17,0	18	16	9	2	3	3	1	—	—	8	—	19	5	1	17	3	4	26	8	8	12
März	2,9	7,3	4,5	4,8	8,5	1,2	16,0	29	- 5,7	24	6,5	6,9	6,7	6,7	42	5,9	11	18	15	—	7	2	—	—	1	—	2	11	9	22	3	3	—	15	18	13	10
April	7,7	16,5	9,9	11,0	17,4	3,8	27,2	25	- 3,8	4	6,0	5,1	4,8	5,3	29	15,6	27	9	6	1	—	—	—	—	1	2	5	6	3	5	6	13	3	33	11	7	9
Mai	10,0	15,3	11,2	11,9	16,5	6,9	23,3	31	- 0,7	8	7,2	7,8	8,1	7,7	28	7,5	16	12	9	—	—	—	—	—	2	1	—	14	15	23	3	—	1	16	18	14	3
Juni	13,7	17,6	14,1	14,9	19,1	10,3	26,7	21	3,9	2	7,9	7,7	7,3	7,6	72	12,6	16	17	12	2	—	—	—	—	6	—	2	18	15	8	—	4	2	12	16	30	3
Juli	17,6	22,6	17,8	19,0	23,6	13,4	32,4	19	8,3	28	6,3	6,3	6,8	6,5	50	12,7	5	13	11	1	—	—	—	—	7	—	3	12	13	10	7	3	1	17	14	22	6
August	15,2	21,0	15,7	16,9	22,3	11,7	26,1	10, 25	5,0	31	6,2	6,9	5,9	6,3	49	5,0	31	17	12	—	—	—	—	—	6	1	2	8	12	—	—	3	—	29	24	17	8
September	11,0	20,1	13,9	14,7	21,6	9,1	30,1	2	0,9	25	4,4	6,0	3,7	4,7	41	14,2	4	8	6	1	—	—	—	1	2	—	6	3	3	4	2	—	—	10	31	12	28
Oktober	6,9	10,7	8,0	8,4	12,0	5,2	20,7	9	- 2,8	28	7,7	7,4	7,0	7,4	84	23,3	16	21	15	2	2	—	1	—	—	8	—	14	9	7	4	3	—	12	28	15	15
November	4,1	8,5	5,5	5,9	9,1	2,7	15,6	14	- 2,8	29	7,9	7,6	7,4	7,6	37	15,5	27	14	6	1	1	—	—	—	—	11	—	14	1	3	5	2	15	32	12	10	10
Dezember	0,7	2,0	1,1	1,2	2,8	-0,9	7,9	11	-12,4	25	8,9	8,3	8,1	8,4	25	5,4	18	18	9	—	8	7	1	—	—	1	1	23	10	16	—	—	—	16	33	17	1 [1]
Jahr	7,7	12,4	8,7	9,4	13,5	5,1	32,4	19 VII	-14,6	22 I	7,2	7,3	6,7	7,1	550	23,3	16 X	182	122	10	30	24	3	1	25	40	21	158	95	112	49	39	30	252	231	168	119

[1]) Zu viele Windstillen.

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	≥1.0 mm	≥10.0 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																			
Harzgerode	φ = 51°41′ N		λ = 11°6′ E		H = 398 m																								h_1 (Gehäuse) = 3.3 m					h_2 = 1.1 m			
Januar . .	-2.4	-0.2	-1.8	-1.5	1.1	-3.9	7.0	26	-14.5	13	9.1	8.3	7.5	8.3	54	10.2	1	24	16	1	13	13	—	—	—	2	—	18	14	2	—	1	1	8	59	8	—
Februar .	1.5	4.6	3.2	3.1	5.8	0.7	9.5	22	- 8.0	9	9.4	9.2	8.8	9.1	44	17.6	18	17	12	1	5	5	—	—	—	10	—	25	1	—	14	1	3	32	33	—	—
März . . .	0.2	4.4	2.7	2.5	5.5	-0.7	13.0	30	- 8.5	24	7.5	7.4	7.3	7.4	56	8.6	11	13	11	—	6	4	—	—	—	2	1	16	16	12	12	9	2	15	16	11	—
April . . .	4.7	12.6	7.7	8.2	14.4	2.3	23.5	25	- 2.5	14	5.8	5.1	6.3	5.7	28	8.7	11	9	8	—	—	—	—	—	—	3	1	5	10	6	4	10	14	6	27	19	4	—
Mai	9.4	12.0	8.7	9.1	13.7	4.6	19.5	1	- 1.5	8	7.7	8.0	8.0	7.9	36	13.8	19	14	10	1	—	—	—	—	—	2	6	—	16	21	24	7	—	3	8	29	1	—
Juni . . .	11.2	14.6	12.0	12.5	16.8	7.7	24.0	21	2.5	2	7.8	7.8	6.8	7.5	72	16.2	16	12	10	2	—	—	—	—	—	3	—	—	13	23	3	—	3	—	10	22	29	—
Juli	14.8	18.9	15.7	16.3	20.5	10.9	28.5	19	5.0	28	6.5	6.7	6.2	6.5	94	15.9	5	16	12	3	—	—	—	—	—	10	3	2	12	15	20	6	9	5	5	24	9	—
August . .	12.5	17.8	14.0	14.6	19.0	9.8	23.0	17	3.5	30	6.7	5.9	5.5	6.0	65	11.2	26	14	12	1	—	—	—	—	—	3	—	1	7	24	1	7	4	2	9	40	6	—
September	9.6	16.7	12.2	12.7	17.9	8.2	25.5	2	0.5	25	4.8	5.1	4.5	4.8	38	13.0	8	8	6	1	—	—	—	—	—	2	—	6	2	18	4	—	12	6	13	31	6	—
Oktober .	5.0	8.3	5.9	6.3	9.3	3.4	18.5	7	- 4.0	28	8.2	7.5	6.5	7.4	126	28.3	16	21	18	3	3	—	—	—	—	7	—	15	23	—	1	—	6	19	44	—	—
November	3.8	6.7	4.5	4.9	7.9	2.2	13.6	18	- 3.5	29	8.0	7.8	6.5	7.4	49	16.0	1	14	9	2	3	2	—	—	—	5	1	14	4	—	—	14	2	49	21	—	—
Dezember	-1.2	0.3	-0.7	-0.6	1.2	-2.5	7.0	12	-14.0	25	8.7	8.9	7.6	8.4	46	8.9	18	18	13	—	12	18	—	—	—	3	1	24	19	7	10	3	—	10	24	20	—
Jahr . . .	5.8	9.7	7.0	7.3	11.1	3.6	28.5	19 VII	-14.5	13 I	7.5	7.3	6.8	7.2	708	28.3	16 X	180	137	15	42	52	—	—	25	38	17	172	184	77	67	70	36	205	362	94	—

[1] Keine Windstillen!

Eigenrieden	φ = 51°13′ N		λ = 10°19′ E		H = 480 m																								h_1 (Hütte) = 2.0 m					h_2 = 1.2 m			
Januar . .	-2.3	-0.7	-1.7	-1.6	0.5	-3.4	6.3	26	-13.0	14	9.3	8.5	8.5	8.8	75	14.1	3	21	16	1	13	13	—	—	—	8	—	24	—	—	12	—	1	26	27	2	25
Februar .	2.1	4.0	2.9	3.0	5.1	1.1	8.8	22	- 7.0	9	9.6	9.5	9.0	9.4	75	17.2	19	23	14	2	4	3	1	—	—	16	—	23	2	—	14	3	10	18	17	1	19
März . . .	0.7	4.3	1.9	2.2	5.3	-0.6	13.0	30	- 7.2	21	7.4	7.3	6.9	7.2	77	13.8	11	24	15	1	12	6	1	—	3	6	3	16	6	1	18	—	3	8	26	14	17
April . . .	6.9	13.1	8.4	9.2	14.1	4.9	23.9	25	- 0.5	4	6.0	6.1	4.7	5.6	56	34.4	27	8	6	1	—	—	1	—	2	2	7	9	3	2	10	4	12	16	17	2	24
Mai	7.8	11.5	8.2	8.9	12.8	5.8	20.0	1	- 0.6	10	7.8	8.9	7.5	8.1	41	12.9	29	16	14	1	3	—	1	—	3	5	—	16	3	4	17	1	5	14	17	9	23
Juni . . .	11.2	14.6	11.3	12.1	16.0	8.8	24.4	21	5.9	14, 25	7.7	8.2	7.1	7.7	68	8.8	18	18	15	—	—	—	—	—	2	5	1	18	7	2	5	2	8	11	27	10	18
Juli	14.9	18.5	14.9	15.8	19.8	11.6	27.2	15	6.3	28	7.5	7.5	7.4	7.5	237	75.5	8	18	17	6	—	—	—	—	7	4	4	19	7	5	7	—	4	10	22	11	27
August . .	13.2	17.4	13.5	14.4	18.7	11.1	23.2	17, 31	7.1	28	6.5	7.3	5.3	6.4	81	20.6	22	14	10	3	—	—	—	—	5	3	2	10	5	1	2	3	4	14	23	9	32
September	11.6	16.7	12.6	13.4	17.9	10.0	26.4	2	3.4	29	6.3	6.8	4.9	6.0	40	8.8	8	11	9	—	—	—	—	—	1	8	4	11	—	—	5	1	8	17	24	3	32
Oktober .	5.3	7.8	5.8	6.2	9.2	4.1	18.2	7	- 2.1	28	8.9	8.4	8.4	8.6	123	17.8	16	27	16	5	7	3	—	—	—	11	—	22	2	1	13	2	8	19	22	2	24
November	3.6	5.9	4.3	4.5	6.8	2.7	14.0	18	- 4.1	30	7.8	8.6	7.6	8.0	33	12.3	1	19	8	1	2	—	—	—	—	11	—	19	1	—	7	2	24	13	15	2	26
Dezember	-2.0	-1.2	-1.7	-1.6	-0.3	-3.3	4.9	10	-14.7	25	9.7	9.1	9.3	9.4	52	9.5	18	19	13	—	13	20	2	—	—	12	—	28	5	—	19	—	2	13	36	10	8
Jahr . . .	6.1	9.3	6.7	7.2	10.5	4.5	27.2	15 VII	-14.7	25 XII	7.9	8.0	7.2	7.7	958	75.5	8 VII	218	153	21	54	45	6	—	22	91	21	215	41	16	129	18	89	179	273	75	275

[1] Zu viele Windstillen.

Altenburg	φ = 50°58′ N		λ = 12°26′ E		H = 198 m																								h_1 (Hütte) = 2.1 m					h_2 = 1.1 m			
Januar . .	-0.7	1.9	-0.2	-0.2	2.9	-2.7	9.2	26	-13.8	20	8.7	7.6	6.1	7.5	49	11.8	9	20	13	1	10	11	—	—	—	6	1	17	1	9	3	4.5	35.5	12	10	—	18
Februar .	3.0	7.0	4.1	4.6	8.0	2.0	13.3	2	- 4.7	9	8.5	8.3	7.8	8.2	43	17.8	25	16	8	1	2	4	—	—	—	11	1	18	—	12	5	—	32	9	9	—	17
März . . .	2.6	7.0	4.0	4.4	8.3	1.0	19.6	30	- 5.1	21	7.2	7.7	5.8	6.9	45	8.1	16	18	10	—	7	1	3	—	4	5	3	13	2.5	9.5	9.5	4	12.5	10.5	29	2.5	13
April . . .	7.8	15.9	9.9	10.9	17.1	4.8	27.2	25	- 1.8	4	5.1	5.9	4.0	5.0	29	11.5	11	9	7	1	—	—	2	—	4	2	7	7	2	6	4	7.5	26.5	9	25	1	9
Mai	9.6	14.9	10.5	11.4	16.4	7.1	24.3	1	1.1	8	7.2	8.4	7.4	7.7	78	33.0	23	13	9	1	—	—	—	—	4	5	1	14	5	11	2.5	3.5	13	4.5	39.5	6	8
Juni . . .	13.0	16.8	13.1	14.0	18.9	10.6	27.6	22	6.9	2	8.2	8.2	8.1	8.2	136	38.3	6	24	16	4	—	—	—	—	8	3	—	16	7	4	4	2	11	5	41	8	8
Juli	16.9	21.5	16.6	17.9	23.1	13.5	31.0	19	7.4	28	7.1	7.2	7.4	7.2	144	26.1	5	20	18	6	—	—	1	1	13	—	2	15	6	13	3	3.5	12.5	5.5	35	2.5	12
August . .	14.7	20.5	15.0	16.3	22.1	11.9	27.1	31	6.7	30	7.2	6.9	4.8	6.3	80	24.0	8	13	11	3	—	—	—	—	5	1	3	7	1.5	1.5	5	3	11	4	45.5	9.5	12
September	12.5	20.4	13.8	15.1	21.5	10.3	29.6	11	3.6	29	4.8	4.9	2.8	4.2	27	10.7	8	9	5	1	—	—	—	—	2	7	10	6	1	4	5	—	11	14	33	4	28
Oktober .	7.4	10.9	8.0	8.6	12.8	5.4	23.7	7	- 0.7	28	7.4	7.7	7.2	7.4	74	11.4	1	21	19	1	1	—	2	—	11	—	14		5.5	4	—	3.5	22	9	29.5	8.5	11
November	5.2	9.3	6.2	6.7	10.4	3.5	17.2	21	- 5.0	30	6.9	7.7	6.4	7.0	55	28.2	27	11	7	2	3	—	1	—	8	2	13		—	1	7	7.5	37.5	6.5	14.5	1	15
Dezember	-0.3	0.9	0.0	0.1	1.8	-1.9	7.4	13	-15.1	27	9.6	8.9	8.6	9.1	41	9.2	29	21	11	—	11	12	—	—	—	6	1	26	4.5	13	—	—	10	22	21	7.5	15
Jahr . . .	7.6	12.3	8.4	9.2	13.6	5.5	31.0	19 VII	-15.1	27 XII	7.3	7.4	6.4	7.0	801	38.3	6 VI	195	134	21	34	28	9	1	40	65	31	166	36	88	48	39	234.5	111	332.5	0.5	156

[1] Zu viele Windstillen.

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	≥1.0 mm	≥10.0 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																		
Brotterode																																			
φ = 50° 50′ N λ = 10° 27′ E H = 590 m																												h_t (Hütte) = 2.0 m				h_r = 1.0 m			
Januar . .	-2.3	-0.8	-1.9	-1.7	0.7	-4.3	5.5	3	-15.0	19	9.0	9.2	8.6	8.9	125	25.0	3	21	16	4	14	21	1	—	—	17	1	25	—	6	10	5	1	26	41	3	1
Februar .	2.2	4.6	3.1	3.2	6.1	0.5	11.0	6	- 2.8	9	8.4	8.8	8.1	8.4	72	27.0	20	12	11	2	6	3	2	3	—	25	1	20	—	11	15	3	1	38	16	—	—
März . . .	0.2	3.6	1.3	1.6	5.5	-1.9	14.7	30	- 8.1	21	6.8	6.6	6.7	6.7	68	16.5	7	13	13	2	9	6	3	1	3	14	5	14	—	15	20	1	—	21	32	3	1
April . . .	5.6	12.5	6.1	7.6	13.8	1.7	24.0	25	- 3.0	12	5.3	5.2	4.5	5.0	78	30.0	27	10	9	3	2	—	—	1	2	18	8	7	—	14	20	—	2	34	17	1	2
Mai	7.0	10.8	7.6	8.2	12.5	4.0	23.0	1	- 3.3	8	7.5	7.8	7.2	7.5	68	18.0	29	11	10	2	2	1	3	1	2	10	1	14	—	16	17	3	1	24	21	5	6
Juni . . .	10.1	14.0	10.8	11.4	16.1	7.1	22.8	21	2.2	2	7.8	7.7	6.4	7.3	117	30.3	9	15	13	4	—	—	—	—	5	13	2	15	6	14	3	—	3	27	28	7	2
Juli	14.1	18.2	14.6	15.4	19.8	11.3	27.4	19	5.0	28	7.5	7.0	7.3	7.3	249	100.0	5	22	17	8	—	—	—	—	8	7	3	19	3	27	7	3	3	16	26	4	4
August . .	12.1	17.6	12.1	13.5	19.3	8.8	28.5	31	4.5	28	6.6	6.0	4.7	5.8	79	18.5	8	14	10	3	—	—	—	—	4	11	5	6	1	13	17	—	—	20	29	5	8
September	9.8	17.3	11.4	12.5	18.6	7.4	27.4	1	2.8	26	4.7	5.5	4.5	4.9	34	7.8	26	11	10	—	—	—	1	1	2	14	7	6	4	4	12	—	1	23	28	4	14
Oktober .	5.1	7.6	5.4	5.9	9.5	2.7	21.0	6	- 4.9	28	8.7	8.8	8.1	8.5	160	24.4	14	26	22	8	7	8	2	—	—	18	1	23	—	16	17	—	—	25	24	11	—
November	4.1	6.5	4.3	4.8	7.9	1.9	15.2	19	- 3.2	30	7.6	7.0	7.4	7.3	38	6.4	23	16	10	—	5	1	—	—	—	19	1	16	—	8	12	5	1	35	18	10	1
Dezember	-2.5	-1.5	-2.2	-2.1	-0.2	-4.5	3.6	11	-12.7	25	8.7	8.6	8.9	8.7	121	16.5	18	20	16	6	14	25	—	—	—	22	2	26	1	6	28	—	—	2	46	10	—
Jahr . . .	5.5	9.2	6.1	6.7	10.8	2.9	28.5	31 VIII	-15.0	19 I	7.4	7.3	6.9	7.2	1209	100.0	5 VII	191	157	42	59	65	12	7	26	188	37	191	15	150	178	20	13	291	326	63	39
Schwarzenborn																																			
φ = 50° 55′ N λ = 9° 27′ E H = 490 m																												h_t (Gehäuse) = 6.0 m				h_r = 1.2 m			
Januar . .	-1.9	-0.2	-1.5	-1.3	0.7	-3.5	6.3	2	-13.3	14	8.5	8.3	8.9	8.6	105	17.1	1	22	16	2	12	19	1	—	—	12	—	24	1	10	—	11	—	52	1	2	16
Februar .	2.9	5.6	3.5	3.9	6.4	1.4	9.1	6	- 3.4	9	9.2	9.0	9.1	9.1	77	27.9	18	21	14	1	2	1	—	—	—	18	—	22	1	10	—	20	—	35	—	2	16
März . . .	1.2	4.6	1.7	2.3	5.7	-1.1	13.6	30	- 7.7	21	6.9	7.0	6.6	6.8	71	14.2	7	18	15	2	8	10	1	—	2	6	5	16	11	18	1	5	—	39	5	3	11
April . . .	6.4	12.3	7.3	8.3	13.5	3.6	24.5	25	- 0.8	12	6.4	6.2	4.5	5.7	62	31.2	27	12	9	1	—	—	—	—	3	4	8	9	1	5	6	10	2	42	—	1	23
Mai	7.5	11.6	7.5	8.5	12.8	4.9	21.6	1	- 1.2	10	7.9	8.5	6.8	7.7	48	11.4	9	14	12	1	3	1	1	—	4	4	—	16	4	14	6	2	—	35	3	13	16
Juni . . .	10.8	15.1	10.5	11.7	16.2	7.8	23.1	21	4.2	14	6.9	7.9	6.5	7.1	89	20.5	12	16	14	2	—	—	—	1	4	4	—	12	8	5	6	5	1	42	—	14	9
Juli	14.1	18.6	14.5	15.4	20.0	11.9	26.6	14	5.4	28	8.2	7.9	6.9	7.7	175	42.4	5	19	18	4	—	—	—	2	10	5	—	16	8	6	12	6	1	35	—	13	12
August . .	12.9	17.5	13.4	14.3	18.7	10.2	23.6	31	5.5	28	6.3	6.5	4.8	5.9	67	24.1	22	10	9	2	—	—	—	—	2	3	4	7	5	8	2	9	—	48	1	13	7
September	12.0	17.0	12.4	13.4	17.8	9.8	25.1	11	3.4	26, 29	5.7	6.5	4.4	5.5	23	7.2	8	8	5	—	—	—	—	—	3	8	7	9	2	2	3	8	1	46	2	4	22
Oktober .	5.3	8.0	5.7	6.2	9.1	3.7	15.7	3, 6	- 2.5	28	7.7	8.5	8.3	8.2	140	23.7	31	22	18	6	4	7	1	—	8	2	20	1	14	4	12	2	38	1	2	19
November	3.7	6.0	4.6	4.7	6.8	2.5	13.3	18	- 4.0	30	8.7	8.4	7.2	8.1	53	14.1	1	16	10	2	1	2	—	—	8	—	17	3	—	4	34	—	32	1	—	16
Dezember	-2.5	-1.0	-1.8	-1.8	-0.3	-3.7	4.9	11	-13.2	26	8.9	9.1	8.8	8.9	71	12.3	18	16	12	1	7	25	—	—	—	20	1	26	7	17	8	—	—	48	—	8 [1]	5 [2]
Jahr . . .	6.0	9.6	6.5	7.1	10.6	4.0	26.6	14 VII	-13.3	14 I	7.6	7.8	6.9	7.4	981	42.4	5 VII	194	152	24	37	65	4	3	28	100	27	194	52	109	52	122	7	492	14	75	172

[1] Zwischenrichtungen bevorzugt. [2] Zu viele Windstillen.

Mengeringhausen																																			
φ = 51° 22′ N λ = 8° 59′ E H = 290 m																												h_t (Hütte) = 2.0 m				h_r = 1.0 m			
Januar . .	-1.1	2.1	-0.4	0.0	2.7	-2.8	8.0	26	-11.1	13	7.7	8.0	7.4	7.7	63	10.2	1	21	16	1	6	12	—	—	2	3	19	—	8	4	1	6	54	11	9	—
Februar .	3.7	6.6	4.4	4.8	7.2	1.9	12.0	26	- 2.5	9	9.3	9.1	8.0	8.8	87	17.9	20	20	15	2	3	2	—	—	13	—	20	—	17	4	3	3	47	6	4	—
März . . .	2.1	7.1	3.0	3.8	7.8	-0.4	14.1	26	- 6.0	21	7.2	6.3	6.3	6.6	84	12.1	11	21	17	1	5	5	3	—	4	2	6	16	—	26	8	5	—	25	1	28	—
April . . .	6.3	14.5	7.4	8.9	15.3	2.7	25.0	25	- 2.4	12	5.5	4.6	3.6	4.6	40	16.6	27	10	9	1	—	—	2	—	2	3	11	7	—	13	4	4	2	46	1	20	—
Mai	8.3	13.3	8.1	9.4	13.9	4.5	21.5	27	0.0	7	7.6	7.5	7.0	7.4	77	19.1	16	15	10	3	1	—	1	1	4	—	2	14	2	27	1	5	1	31	—	26	—
Juni . . .	12.5	17.3	11.6	13.2	17.8	8.0	24.7	21	3.5	2	7.3	6.2	6.2	6.6	69	36.8	18	15	11	1	—	—	—	—	2	1	3	15	1	9	—	2	5	17	12	44	—
Juli	15.4	20.9	15.3	16.7	21.4	11.7	29.3	15	6.1	1	7.7	6.2	6.5	6.8	79	23.4	5	17	15	3	—	—	—	—	4	—	3	15	1	28	4	—	5	18	4	33	—
August . .	13.8	19.8	13.3	15.0	20.3	9.8	25.6	17, 31	5.6	29, 30	7.1	5.6	3.4	5.4	61	16.2	8	14	8	3	—	—	—	—	3	—	5	8	3	6	—	8	1	30	12	33	—
September	12.0	19.5	11.8	13.8	20.0	8.4	29.0	1	3.1	29	5.7	4.7	3.5	4.6	29	9.3	8	9	7	—	—	—	—	—	1	1	10	6	—	6	—	9	6	44	4	21	—
Oktober .	5.6	10.0	6.1	7.0	10.7	3.8	19.1	6	- 3.5	28	8.4	8.5	7.1	8.0	146	24.4	31	24	20	5	3	—	1	—	7	1	21	1	24	2	5	4	24	15	18	—
November	4.3	7.2	4.7	5.2	7.8	2.3	14.5	18	- 3.5	3	8.8	8.2	6.4	7.8	63	27.4	1	18	10	2	2	1	—	—	12	2	17	—	5	—	16	9	54	—	6	—
Dezember	-0.6	1.7	0.2	0.4	2.4	-2.1	7.8	11, 12	-12.0	26	9.7	9.4	8.1	9.1	46	8.4	21	15	11	—	7	14	2	—	—	10	—	25	—	23	—	—	—	28	12	30 [1]	— [2]
Jahr . .	6.9	11.7	7.1	8.2	12.3	4.0	29.3	15 VII	-12.0	26 XII	7.7	7.0	6.1	6.9	844	36.8	18 VI	199	149	22	27	34	9	1	20	51	46	183	8	192	27	58	42	418	78	272	—

[1] Windrichtung örtlich beeinflußt. [2] Keine Windstillen!

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 ≧1.0 mm	Niederschlag ≧10.0 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																			
Gardelegen																																			
φ = 52° 32′ N	λ = 11° 24′ E			H = 46 m																							h_1 (Hütte) = 2.0 m				h_r = 1.0 m				
Januar . .	−0.8	1.4	−0.1	0.1	2.6	−2,7	8.3	7	−11.5	18, 19	8.9	8.4	8.0	8.4	74	12.0	3	18	16	1	4	9	—	—	—	6	2	24	—	4	10	3	17	13	41	3	2
Februar .	2.7	5.6	4.1	4.1	6.7	2.1	14.4	3	− 5.5	9	9.5	9.1	8.9	9.2	56	10.2	25	15	11	1	1	1	—	—	—	19	—	24	2	1	10	15	23	14	15	1	3
März . . .	2.6	7.6	4.1	4.6	9.0	0.5	15.8	27, 29	− 6.2	22	7.1	7.3	5.7	6.7	38	6.3	12	15	11	—	2	—	1	—	—	—	4	13	6	17	9	4	8	9	33	7	—
April . . .	7.6	16.0	10.3	11.1	17.6	4.3	28.6	25	− 1.5	4	6.2	6.0	4.5	5.6	24	13.5	30	5	3	1	—	—	—	—	—	1	5	10	8	8	9	8	5	8	34	7	3
Mai	9.6	15.6	11.0	11.8	17.0	5.9	22.4	27	− 0.5	8	6.6	8.3	7.4	7.4	34	15.0	24	10	7	1	—	—	1	—	1	—	—	15	9	18	23	—	—	13	28	2	—
Juni . . .	13.3	18.5	14.5	15.2	20.0	10.4	24.1	21	5.2	2	7.3	8.1	7.3	7.6	57	23.3	16	15	11	2	—	—	—	—	2	1	—	15	12	16	3	3	5	6	31	13	1
Juli	17.4	22.9	17.9	19.0	24.5	13.5	32.1	15	8.0	27	7.1	6.7	7.2	7.0	182	57.5	5	18	16	6	—	—	—	—	5	—	3	14	5	13	17	—	2	6	33	12	5
August . .	14.5	21.0	16.0	16.9	22.2	11.9	26.3	10	6.0	29	7.0	6.4	6.2	6.5	81	16.0	9, 18	16	14	4	—	—	—	—	1	—	2	12	9	14	—	1	8	7	30	17	7
September	11.2	19.3	13.8	14.5	20.9	9.6	31.1	2	3.0	25	6.2	6.7	4.1	5.7	43	12.8	8	10	7	1	—	—	—	—	—	4	4	8	2	1	2	5	9	13	26	18	14
Oktober .	6.6	10.6	7.3	7.9	11.9	4.7	19.8	3	− 2.3	21	7.9	7.8	6.2	7.3	89	18.5	16	16	13	3	—	—	—	—	1	4	1	16	4	11	3	4	7	6	35	10	13
November	5.1	8.4	6.3	6.5	9.4	4.0	15.5	20	− 3.3	29	8.0	7.4	6.7	7.4	69	27.5	1	13	10	2	1	1	—	—	—	7	2	15	3	1	7	8	22	22	15	3	9
Dezember	1.6	2.7	1.9	2.0	3.6	0.3	8.0	10	− 7.8	25	9.2	8.9	8.4	8.8	54	11.5	18	19	14	1	4	—	—	—	—	—	2	25	7	11	8	—	2	9	41	12	3
Jahr . . .	7.6	12.5	8.9	9.5	13.8	5.4	32.1	15 VII	−11.5	18 I 19 I	7.6	7.6	6.7	7.3	801	57.5	5 VII	170	133	23	12	11	2	—	10	42	25	191	67	115	101	51	108	126	362	105	60
Hannover																																			
φ = 52° 24′ N	λ = 9° 40′ E			H = 50 m																							h_1 (Hütte) = 2.0 m				h_r = 1.0 m				
Januar . .	0.4	1.9	0.7	0.9	2.9	−1.6	9.0	28	−12.5	22	8.0	8.1	7.8	8.0	80	13.5	9	23	17	1	6	9	—	—	—	7	2	19	—	12	15	11	12	36	7	—	—
Februar .	3.9	6.1	4.8	4.9	6.9	2.6	10.5	5	− 4.7	9	8.4	9.1	8.7	8.7	64	14.4	18	23	11	1	4	5	—	—	—	11	—	20	—	3	14	23.5	11.5	24	2	6	—
März . . .	2.7	7.2	4.8	4.9	8.5	1.1	14.4	29	− 5.9	21	6.9	7.6	5.9	6.8	62	16.9	11	23	12	1	6	—	3	—	2	7	3	13	—	18	10	2	4	30	9	20	—
April . . .	7.4	15.0	9.9	10.6	16.0	4.7	25.5	25	− 0.9	12	6.4	5.2	4.4	5.3	18	6.8	11	11	7	—	—	—	—	—	2	13	6	6	—	9	7	16	10.5	34.5	4	9	—
Mai	9.5	13.9	10.0	10.8	15.2	6.4	21.5	1	1.1	10	6.9	8.0	8.4	7.8	85	16.0	16	18	17	3	—	—	—	—	2	10	1	13	5	15	9	7	12.5	25.5	4	15	—
Juni . . .	13.5	17.5	13.8	14.6	19.0	9.9	21.2	22	6.1	25, 26	7.7	8.0	7.3	7.7	76	16.7	8	20	14	2	—	—	—	—	6	2	—	14	2	7	4	7	11	30	13	16	—
Juli	16.5	21.4	17.5	18.2	22.9	13.7	30.4	15	7.6	27	6.8	7.4	7.6	7.3	221	37.8	5	21	18	8	—	—	1	1	10	4	1	11	7	13	10	6	7	25	9	16	—
August . .	14.9	20.3	15.5	16.6	21.2	12.6	25.2	31	8.8	29	8.1	6.4	6.2	6.9	61	15.8	8	17	14	2	—	—	—	—	3	7	1	9	—	1	1	13.5	3.5	34	14	26	—
September	13.1	19.5	14.5	15.4	20.6	10.7	29.2	2	5.4	28	6.1	5.1	3.7	5.0	66	17.0	8	15	10	2	—	—	—	—	1	5	8	6	0.5	2	5	19	17	25	5	16.5	—
Oktober .	6.9	10.9	7.5	8.2	11.7	4.9	20.6	7	− 2.4	24	8.2	7.5	7.1	7.6	117	26.6	16	21	19	4	—	—	1	—	1	9	—	14	10	13	4.5	11	10	30.5	10	4	—
November	6.0	8.3	6.7	6.9	9.3	4.5	16.3	18	− 1.5	29	8.1	7.1	6.6	7.3	84	47.5	1	21	10	2	2	3	—	—	—	14	1	14	3	5	6	29	21	18	5	3	—
Dezember	1.6	3.1	2.0	2.2	4.1	−0.1	8.0	10	− 7.9	25	8.9	8.5	7.7	8.4	53	9.3	21	21	13	—	3	1	1	—	—	14 [1]	1	23	—	13	6	4	6	40	11	13	—
Jahr . . .	8.0	12.1	9.0	9.5	13.2	5.8	30.4	15 VII	−12.5	22 I	7.5	7.3	6.8	7.2	987	47.5	1 XI	234	162	26	21	18	6	1	27	103	24	162	27.5	111	91.5	149	126	352.5	93 [2]	144.5	— [3]

[1] Etwas groß. [2] Auffallend wenig. [3] Keine Windstillen!

Soltau																																			
φ = 52° 59′ N	λ = 9° 50′ E			H = 65 m																							h_1 (Hütte) = 2,1 m				h_r = 18,0 m				
Januar [1] .																																			
Februar .																																			
März . . .																																			
April . . .																																			
Mai	9.3	13.8	9.0	10.3	14.9	5.6	21.9	27	0.5	9	6.5	7.4	6.4	6.8							—	2	—	3	—	—	10	16	5	8	6	14	15.5	13	6.5	9
Juni . . .	13.0	16.6	13.4	14.1	18.3	9.4	23.2	7	5.0	24	6.3	7.4	5.7	6.5	82	18.8	19	19	9	3	—	—	—	—	5	2	1	9	8	4	5	9	3	14	12	34	1
Juli	16.2	21.3	16.6	17.7	22.8	13.2	30.2	14	8.4	27	5.5	6.2	5.9	5.9	120	34.5	10	17	15	3	—	—	—	—	7	1	3	9	3	10	8	10	5	10	19	25	3
August . .	14.1	19.9	15.2	16.1	21.0	12.2	26.7	31	8.9	30	6.8	5.3	6.2	6.1	45	10.2	26	12	11	1	—	—	—	—	6	—	2	6	3	4	2	11	1	17	37	16	2
September	11.5	18.3	13.6	14.2	19.3	10.0	29.6	1, 2	4.6	24	6.1	4.9	5.6	5.5	75	24.0	14	12	10	2	—	—	—	1	1	5	6	5	—	2	9	7	12	14	28	12	6
Oktober .	6.2	10.0	6.9	7.5	10.6	4.8	17.9	8	−2.8	23	8.7	7.0	7.2	7.6	74	16.6	10	16	14	3	2	—	1	—	3	8	—	16	3	5	7	16	9	14	34	4	1
November	4.7	7.7	5.6	5.9	8.5	3.3	15.9	18	−3.8	2	9.2	7.0	7.2	7.8	66	41.2	1	13	11	1	—	—	—	—	—	6	2	16	—	2	28	11	26	3	11	8	1
Dezember	1.6	2.9	1.9	2.1	3.9	0.5	7.9	30	−3.2	23	9.2	8.7	8.2	8.7	66	12.6	18	17	11	3	2	—	—	—	—	4	1	25	2	1	8	4	6	9	52	11	—
Jahr . . .																																			

[1] Von Januar bis April bezw. Mai nicht beobachtet.

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 ≥1.0 mm	Niederschlag ≥10.0 mm	✳ ≥0.1 mm	🌫	△	▲	🌧	〓	heitere	trübe	N	NE	E	SE	S	SW	W	NW	C
Neumünster																																		
φ = 54° 4′ N	λ = 9° 59′ E		H = 21 m																									h_1 (Hütte) = 2.1 m			h_r = 1.0 m				
Januar . .	−0.2	1.3	0.1	0.3	2.3	−2.1	7.2	25	−14.9	22	9.2	9.2	8.1	8.8	73	9.7	30	25	16	—	8	12	—	—	—	3	—	23	2.5	5.5	11.5	17.5	19	24	4.5	2.5	6
Februar .	2.6	3.9	3.4	3.3	4.9	1.4	10.8	26	− 5.6	8	9.8	9.9	9.9	9.9	96	16.7	3	22	17	1	5	4	—	—	—	1	—	27	3.5	5.5	12	22.5	18.5	11.5	4	4.5	2
März . . .	2.3	6.4	3.5	3.9	7.5	0.4	13.3	30	− 5.5	24	7.0	7.6	6.5	7.0	60	12.6	10	19	13	1	6	3	2	2	1	2	2	15	8	9	13.5	11.5	4.5	18	11.5	16	1
April . . .	6.1	12.8	7.4	8.4	13.5	3.2	20.6	15	− 2.4	14	7.4	6.4	5.7	6.5	39	6.5	23	15	10	—	—	—	—	1	2	2	6	15	7.5	12.5	12.5	11	13.5	11.5	7.5	8	6
Mai	9.8	13.7	9.6	10.7	14.9	6.3	21.9	28	0.0	9	6.7	8.2	6.1	7.0	71	13.4	31	21	13	2	—	—	—	2	4	—	1	13	11.5	18	6	14.5	15.5	11.5	5.5	6.5	4
Juni . . .	13.6	17.3	13.6	14.5	18.7	9.6	23.4	7, 8	5.6	30	8.1	8.8	6.2	7.7	46	10.9	14	20	12	1	—	—	—	2	3	—	—	15	11	13.5	7.5	6.5	8.5	14	18.5	7.5	3
Juli	17.2	21.7	17.1	18.3	22.9	13.3	30.5	19	8.1	1	6.9	7.0	7.0	7.0	115	17.7	25	17	14	4	—	—	—	1	6	—	3	12	10	27.5	11	7	6	2.5	13	15	1
August . .	14.2	19.7	14.8	15.9	20.8	11.3	25.7	10	6.7	30	6.8	6.6	5.4	6.3	77	11.5	21	19	12	3	—	—	—	—	5	—	4	8	4.5	1	6	10	18	20	15	4.5	14
September	11.7	17.5	12.8	13.7	18.4	9.6	26.7	11	2.3	24	7.9	7.1	5.7	6.9	71	22.6	16	19	13	2	—	—	—	2	2	2	10	6.5	0.5	4	9.5	19	17.5	15	5	13
Oktober .	5.3	9.5	6.4	6.9	10.3	3.7	19.2	3	− 2.3	23	7.4	8.0	6.1	7.2	121	17.2	26	23	17	4	3	—	—	1	2	2	1	12	7.5	9	1.5	7.5	5.5	17	15.5	14.5	15
November	5.1	7.7	6.0	6.2	8.5	3.4	15.2	18	− 2.4	2	7.8	7.0	7.5	7.4	76	13.8	15	23	15	1	—	—	—	1	1	6	2	15	2.5	3	4	9	28.5	25.5	5.5	6	6
Dezember	2.2	3.2	2.3	2.5	4.4	0.2	8.8	10	− 6.5	25	9.0	8.5	8.5	8.7	62	11.9	18	25	13	1	8	2	1	1	1	2	—	23	9.5	9.5	5	1	5	21	25.5	11.5	5
Jahr . . .	7.5	11.2	8.1	8.7	12.2	5.0	30.5	19 VII	−14.9	22 I	7.8	7.9	6.9	7.5	907	22.6	16 IX	248	165	20	30	21	3	11	27	20	21	188	84.5	114.5	94.5	127.5	161.5	194	141	103.5	76

[1] Auffallend groß.

Eutin																																		
φ = 54° 8′ N	λ = 10° 37′ E		H = 43 m																									h_1 (Gehäuse) = 2.5 m			h_r = 1.0 m				
Januar . .	−0.4	1.5	0.2	0.4	2.1	−2.2	8.6	2	−14.2	22	9.4	9.2	8.9	9.2	44	9.4	17	16	9	—	9	13	—	—	—	4	—	23	—	7	24	13	—	6	34	9	—
Februar . .	2.1	3.4	2.3	2.5	3.9	1.0	9.6	26	− 5.0	8	10.0	9.8	9.6	9.8	90	22.9	13	19	11	2	4	7	—	—	—	12	—	26	—	6	21	9	—	25	12	11	—
März . . .	2.5	6.0	3.3	3.8	6.5	0.5	13.1	30	− 4.8	21	7.5	7.4	7.1	7.4	82	12.4	1	16	14	4	4	5	—	1	1	3	1	15	2	9	27	5	—	4	29	17	—
April . . .	6.0	12.2	7.0	8.0	12.5	3.5	19.3	15	− 0.2	14	6.0	6.4	5.8	6.1	36	8.4	22	13	8	—	—	—	—	1	—	3	1	8	—	4	21	11	2	22	25	5	—
Mai	9.3	15.0	9.5	10.8	15.3	6.6	24.6	28	1.3	10	5.9	6.7	6.2	6.3	95	23.3	31	15	14	3	—	—	—	2	1	1	8	—	3	18	13	—	23	31	5	—
Juni . . .	13.2	18.6	13.0	14.5	19.4	10.4	22.7	22	5.5	24	6.8	6.3	6.4	6.5	77	12.4	11	15	12	1	—	—	—	2	—	—	7	—	—	6	7	—	30	33	14	—
Juli	16.4	22.5	16.5	18.0	23.3	13.7	31.1	14	7.7	1	6.6	5.3	5.9	5.9	61	17.5	25	9	8	3	—	—	—	4	1	—	7	—	2	24	17	2	11	28	9	—
August . .	14.9	20.9	14.6	16.2	21.5	11.5	25.1	10, 31	8.4	30	5.8	5.2	4.4	5.1	75	14.3	18	15	12	2	—	—	—	—	1	—	2	2	—	2	11	5	—	15	46	14	—
September	12.4	17.7	12.6	13.8	18.2	9.8	24.6	2	4.7	28, 29	6.4	6.0	5.4	5.9	55	12.4	16	16	10	1	—	—	—	—	2	3	3	7	—	—	11	9	—	10	44	12	4
Oktober .	5.6	9.7	6.6	7.1	10.0	4.1	17.5	3	− 2.3	28	8.0	7.2	7.0	7.4	102	14.3	25	21	17	2	1	—	—	2	1	3	—	11	4	6	5	3	—	12	34	29	—
November	4.5	7.6	5.3	5.7	8.1	3.1	13.5	18	− 3.2	2	8.6	7.5	7.6	7.9	65	10.3	27	15	15	1	—	—	—	1	—	6	—	15	—	5	20	27	—	20	14	4	—
Dezember	1.9	3.1	2.1	2.3	3.7	0.5	8.6	10	− 5.4	25	8.8	9.2	8.4	8.8	58	12.4	28	17	12	1	4	1	—	—	—	9	—	20	1 [1]	11	13	8	— [1]	8	35	17	—
Jahr . . .	7.4	11.5	7.7	8.6	12.0	5.2	31.1	14 VII	−14.2	22 I	7.5	7.2	6.9	7.2	840	23.3	31 V	187	142	20	22	26	—	5	13	45	8	149	7	55	201	127	4	186	365	146	4

[1] Auffallend wenig.

Husum																																		
φ = 54° 29′ N	λ = 9° 4′ E		H = 14 m																									h_1 (Hütte) = 2.0 m			h_r = 1.0 m				
Januar . .	−0.7	1.5	0.1	0.2	2.0	−2.3	5.8	25	−17.7	22	8.1	8.5	7.8	8.1	79	11.2	26	19	16	2	8	11	—	—	—	10	1	19	1.5	1.5	18	21	9.5	19.5	6.5	3.5	12
Februar .	2.3	4.0	2.9	3.0	4.5	1.2	10.0	26	− 3.8	9	9.6	9.2	8.1	9.0	70	12.4	28	20	16	1	3	5	2	—	—	11	—	21	2.5	1.5	19	19	11.5	14	3	1.5	12
März . . .	2.5	6.2	3.2	3.8	6.9	0.8	12.8	28	− 4.4	24	6.6	6.6	5.2	6.1	39	9.0	10	15	8	—	6	1	4	2	1	5	4	8	2	2	22	6.5	3	26	16.5	11	4
April . . .	5.8	10.7	6.0	7.1	11.8	3.2	19.6	15	− 2.1	14	7.7	8.6	5.3	6.5	31	4.7	28	14	9	—	—	—	—	—	—	6	5	12	3	3.5	20.5	9.5	8	16	13	6.5	10
Mai	9.7	13.1	8.8	10.1	14.3	5.7	22.0	21	0.3	3	6.8	6.9	5.7	6.5	82	21.4	17	19	14	2	—	—	—	2	3	1	3	13	6	4	16	4	7.5	19.5	11.5	10.5	14
Juni . . .	14.0	17.2	13.1	14.4	*18.1*	*10.3*	*22.7*	7	4.5	2	6.8	5.9	5.3	6.0	69	25.0	14	12	7	3	—	—	—	1	—	3	10	11	3.5	8.5	2	4	11.5	24	13.5	12
Juli	17.1	21.4	16.0	17.6	22.1	12.8	30.8	14	6.1	1	5.8	6.1	4.8	5.6	103	17.3	10	17	14	5	—	—	—	—	5	1	7	8	14	13	10	1	5	8	8	18	16
August . .	15.3	19.4	14.7	16.0	20.2	12.1	25.6	10, 31	7.2	30	5.8	5.5	4.6	5.3	115	33.9	12	17	12	3	—	—	—	—	5	0	5	7	7	3.5	3.5	5	3	16	21.5	15.5	18
September	12.6	17.0	12.7	13.8	18.0	9.9	26.3	1	2.8	24	7.3	6.3	4.5	6.2	94	23.9	14	20	15	3	—	—	1	—	2	3	2	5	4	0.5	2	6.5	12.5	18	12.5	14	20
Oktober .	5.8	9.8	5.8	6.8	10.4	3.4	18.7	1	− 5.3	23	6.1	5.7	5.1	5.6	98	14.8	26	20	14	3	3	1	—	3	—	4	5	8	8	3	2	9.5	2	14	16.5	14	24
November	4.6	7.6	5.7	5.9	8.0	3.7	12.0	11	− 1.7	2	6.6	5.9	6.2	6.2	61	16.0	7	19	12	2	—	—	—	2	1	5	2	11	3.5	2	8.5	22.5	19.5	12	9.5	5.5	7
Dezember	1.8	3.2	2.3	2.4	4.1	0.1	8.5	10	− 6.7	25	8.1	7.2	7.4	7.6	44	10.3	18	21	12	1	9	5	1	—	—	6	3 [1]	17	10.5	7.5	4	5	4	11.5	35	7.5	8 [2]
Jahr . . .	7.6	10.9	7.6	8.4	*11.7*	*5.1*	30.8	14 VII	−17.7	22 I	7.1	6.7	5.8	6.5	885	33.9	12 VIII	213	149	25	29	23	8	9	18	52	40	139	73	45.5	134	111.5	89.5	186	177.5	121	157

[1] Zu groß. [2] Zu viele Windstillen.

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 ≥1.0 mm	Niederschlag ≥10.0 mm	≥0.1 mm					heitere	trübe	N	NE	E	SE	S	SW	W	NW	C
Stade																																		
φ = 53° 36′ N λ = 9° 28′ E H = 15 m																											h_1 (Hütte) = 2.1 m					h_r = 1.0 m			
Januar . .	−0.5	1.4	0.3	0.4	2.4	−2.2	8.1	23	−13.9	22	8.7	8.5	7.6	8.3	73	12.5	30	24	19	1	7	12	—	—	—	4	—	20	—	15	1	33	—	36	—	8	—
Februar .	3.2	4.5	4.0	3.9	5.7	2.0	10.1	27	− 5.4	8	9.3	9.5	9.3	9.4	97	19.7	3	21	16	2	2	4	—	—	—	5	—	23	—	15	—	34	—	27	—	8	—
März . . .	2.6	6.9	3.8	4.3	7.8	0.7	13.6	29	− 4.3	24	6.9	7.4	6.1	6.8	54	16.8	10	19	13	1	4	2	—	—	—	3	4	5	14	1	22	—	11	—	33	—	26	—
April . . .	6.7	13.1	7.9	8.9	14.5	4.1	24.5	26	− 0.9	4	6.8	6.1	4.3	5.7	31	5.8	10	14	9	—	—	—	—	2	3	5	6	7	1	21	—	17	—	31	—	20	—
Mai	9.4	13.2	9.4	10.4	14.4	6.3	20.3	21	0.0	9	6.7	8.3	7.2	7.4	118	14.2	31	21	16	5	—	—	1	2	3	1	1	14	1	23	—	10	—	28	—	30	1
Juni . . .	13.3	16.6	13.3	14.1	18.2	9.5	23.6	7	5.1	24	6.9	8.3	6.5	7.2	66	16.8	14	20	14	1	—	—	—	—	3	—	—	13	—	9	—	12	—	19	2	48	—
Juli	16.7	21.3	17.0	18.0	22.8	13.6	29.6	14	10.0	27	6.6	6.3	6.9	6.6	123	32.4	31	14	12	6	—	—	—	—	7	—	2	12	—	29	—	10	—	18	—	36	—
August . .	14.6	19.6	14.9	16.0	20.7	11.7	26.0	31	8.4	30	6.8	6.9	6.1	6.6	103	21.3	8	17	11	5	—	—	—	—	4	2	2	10	1	8	—	18	1	32	—	32	1
September	12.2	17.8	13.1	14.0	19.0	10.1	28.8	1	3.6	24	6.9	6.8	5.8	6.5	63	12.1	14	20	14	2	—	—	—	—	2	3	—	9	1	10	—	19	—	41	—	17	2
Oktober .	6.0	9.4	6.8	7.2	10.3	4.3	18.6	3	− 2.9	21	8.2	7.8	7.3	7.8	127	19.7	26	19	16	4	2	—	—	3	1	5	—	16	—	19	—	12	1	36	—	25	—
November	5.1	7.8	6.0	6.2	8.8	3.5	15.6	18	− 1.1	2	8.0	7.1	8.1	7.7	56	12.3	1	24	12	1	—	—	—	—	5	3	15	—	11	—	30	—	40	—	8	1
Dezember	2.2	3.3	2.5	2.6	4.4	0.3	9.6	10	− 3.9	24, 26	8.8	8.5	9.6	9.0	71	17.5	18	22	16	2	4	2	1	4 [1]	—	5	—	25	—	11	—	12	—	38	—	32 [2]	—
Jahr . . .	7.6	11.2	8.3	8.8	12.4	5.3	29.6	14 VII	−13.9	22 I	7.6	7.6	7.1	7.4	982	32.4	31 VII	235	168	30	19	20	2	11	26	39	19	178	5	193	1	218	2	379	2	290	5
Nienburg an der Weser																																		
φ = 52° 38′ N λ = 9° 12′ E H = 25 m																											h_1 (Hütte) = 2.0 m					h_r = 1.0 m			
Januar . .	0.3	2.0	0.5	0.8	2.7	−2.0	8.8	2	−13.3	22	7.9	8.4	5.8	7.4	92	12.8	9	22	18	3	7	11	—	—	—	4	2	15	—	—	19	23	3	18	23	5	2
Februar .	3.8	6.0	4.8	4.8	6.7	2.7	11.7	27	− 4.5	9	8.5	9.1	8.8	8.8	50	6.9	2	18	12	—	2	2	1	—	—	8	—	17	—	—	18	13	11	15	15	4	8
März . . .	2.9	7.4	4.7	4.9	8.5	1.7	16.0	29	− 5.1	21	5.9	7.0	6.0	6.3	48	7.3	11	21	12	—	5	—	3	1	1	3	6	11	4	3	19	8	—	10	32	15	2
April . . .	6.9	14.5	9.9	10.3	15.9	5.0	25.4	25	− 0.4	12	6.4	5.4	3.3	5.0	27	6.2	11	15	9	—	—	—	1	—	3	6	7	5	2	3	10	14	8	16	23	7	7
Mai	9.1	13.7	9.9	10.6	14.9	6.2	22.2	27	0.4	7, 9	6.8	7.2	6.4	6.8	68	14.9	31	17	11	3	—	—	1	1	2	1	1	10	7	14	11	4	2	21	18	8	8
Juni . . .	13.2	16.9	13.8	14.4	18.4	10.3	23.6	7	5.6	25	7.0	7.4	6.9	7.1	59	10.0	23	18	15	1	—	—	—	—	4	—	1	11	1	6	4	5	6	11	21	33	3
Juli	16.2	21.5	17.1	18.0	22.8	13.9	29.5	14	8.4	27	6.9	6.7	6.6	6.7	99	17.8	10	17	15	3	—	—	—	—	9	—	2	10	7	11	14	2	4	7	17	25	6
August . .	14.6	19.9	15.7	16.5	21.2	12.7	25.7	10	8.1	30	7.6	6.1	5.1	6.3	54	13.3	22	15	8	2	—	—	—	—	2	1	2	7	5	2	3	6	8	10	24	28	7
September	12.3	18.8	13.9	14.7	19.8	10.9	29.4	1	6.1	29	6.6	5.0	4.3	5.3	47	10.7	16	13	8	1	—	—	—	—	2	5	6	6	—	—	9	7	7	21	21	16	9
Oktober .	6.3	10.2	7.2	7.7	11.0	5.0	20.1	7	− 2.7	24	7.6	7.9	7.0	7.5	101	18.5	26	22	16	3	1	1	4	—	2	4	1	15	3	12	4	6	2	11	32	19	4
November	5.7	8.4	6.4	6.7	9.1	4.3	15.6	18	− 4.1	2	7.8	6.9	5.8	6.8	72	25.2	1	19	14	1	3	2	—	—	1	4	1	11	—	3	10	24	11	19	11	12	—
Dezember	1.8	3.2	2.1	2.3	3.9	0.5	8.2	10	− 4.2	23	8.6	8.4	7.3	8.1	41	9.3	17	18	12	—	2	—	1	—	—	3	1	19	1	9	13	—	1	14	38	16	1
Jahr . . .	7.8	11.9	8.8	9.3	12.9	5.9	29.5	14 VII	−13.3	22 I	7.3	7.1	6.1	6.8	758	25.2	1 XI	215	150	17	20	16	11	2	26	39	30	137	30	63	134	112	63	173	275	188	57
Vechta																																		
φ = 52° 44′ N λ = 8° 16′ E H = 37 m																											h_1 (Hütte) = 2.0 m					h_r = 1.0 m			
Januar . .	−0.3	1.9	0.0	0.4	2.8	−3.0	8.8	2	−18.8	19	7.7	7.2	5.5	6.8	85	13.0	8	21	20	1	6	10	—	—	—	2	3	15	—	3	24	16	3	25	14	5	3
Februar .	3.5	5.9	4.4	4.6	6.7	2.2	12.3	5	− 4.3	9	8.7	8.7	9.2	9.0	78	16.6	3	20	15	2	2	4	—	—	—	3	—	21	1	4	20	16	4	26	4	4	5
März . . .	2.5	8.0	4.1	4.7	9.0	0.8	15.2	26	− 4.9	21	5.5	5.8	4.5	5.3	54	12.6	10	18	12	1	3	—	2	—	2	—	8	7	3	20	7	3	1	17	15	22	5
April . . .	6.9	15.3	8.8	10.0	16.5	4.2	22.3	14	− 0.5	24	5.2	5.2	3.5	4.6	36	6.9	29	15	8	—	—	—	—	—	2	—	7	3	8	8	9	12	5	24	16	4	4
Mai	9.2	14.5	8.8	10.3	15.5	5.3	24.0	27	− 1.7	9	6.3	6.8	5.4	6.2	97	24.0	17	18	15	3	—	—	2	—	5	2	2	8	9	21	4	5	3	24	9	18	—
Juni . . .	13.3	17.9	12.6	14.1	19.3	9.1	24.3	7	3.9	24	6.8	6.8	6.0	6.5	69	16.6	7	16	11	1	—	—	—	1	5	—	2	11	12	1	5	6	3	15	26	21	1
Juli	16.5	22.1	16.0	17.6	23.2	12.9	31.8	15	8.2	1	6.1	6.8	5.5	6.1	108	26.0	10	14	11	5	—	—	—	—	6	—	4	10	16	12	6	1	2	16	10	26	4
August . .	14.2	20.5	14.5	15.9	21.5	11.4	28.3	31	5.9	16	6.8	5.7	4.4	5.6	88	20.0	12	16	13	3	—	—	—	—	3	1	3	5	3	1	6	3	7	26	15	24	8
September	12.1	20.0	13.5	14.8	21.0	10.3	30.8	1	4.5	28	5.8	5.6	4.3	5.2	66	12.0	7	11	7	4	—	—	—	—	1	2	6	8	3	2	10	8	5	36	8	9	9
Oktober .	5.9	10.6	6.5	7.4	11.9	4.3	22.0	6	− 3.2	21	6.6	7.4	4.9	6.3	97	20.4	26	17	14	3	1	—	—	—	1	4	2	9	9	11	9	5	5	18	19	13	4
November	5.2	8.3	6.0	6.4	9.3	3.8	16.8	18	− 2.9	2	8.2	7.1	6.6	7.3	65	25.2	1	16	11	2	3	1	—	—	—	2	1	14	2	3	14	20	29	13	3	6	—
Dezember	1.5	3.5	1.8	2.2	4.1	0.2	8.4	31	− 4.4	25	8.2	8.2	6.6	7.7 [1]	50	10.0	18	20	11	1	3	1	2	—	—	4	1 [1]	15 [1]	6	14	7	—	4	28	26	8	—
Jahr . . .	7.5	12.4	8.1	9.0	13.4	5.1	31.8	15 VII	−18.8	19 I	6.8	6.8	5.5	6.4	893	26.0	10 VII	202	148	26	18	16	6	1	25	20	39	126	72	100	121	95	71	268	165	160	43

[1] Bewölkung etwas unterschätzt.

[1] Auffallend viel.

[2] Zwischenrichtungen stark bevorzugt.

Monat	Lufttemperatur										Bewölkung				Niederschlag			Zahl der Tage									Windverteilung								
	7^{h}	2^{h}	9^{h}	Tagesmittel	Mittl. Maximum	Mittl. Minimum	Absol. Maximum	Datum	Absol. Minimum	Datum	7^{h}	2^{h}	9^{h}	Mittel	Summe	Tagesmaximum		Niederschlag								heitere	trübe	N	NE	E	SE	S	SW	W	NW	C
	C°	C°	C°	C°	C°	C°	C°		C°						mm	Betrag mm	Gemessen am	≥0,1 mm	≥1,0 mm	≥10,0 mm	≥0,1 mm														
Oldenburg																																		
$\varphi = 53°9'$ N $\lambda = 8°13'$ E $H = 7$ m																											h_1 (Hütte) = 2.1 m				$h_r = 1.0$ m				
Januar . .	−0.2	2.0	0.3	0.6	3.1	−2.6	9.4	2	−17.2	22	8.2	8.4	6.1	7.6	76	10.0	30	22	17	1	4	12	1	—	—	2	2	18	—	9	4	24	7	33	6	8	2
Februar .	3.9	5.8	4.5	4.7	6.6	1.9	11.6	28	− 4.5	9	9.6	9.6	8.9	9.4	75	12.4	16	17	12	2	2	—	2	—	—	6	—	24	1	8	5	24	5	22	8	5	6
März . . .	3.2	7.8	4.7	5.1	8.7	1.2	14.1	27	− 5.1	21	6.9	7.5	5.7	6.7	58	16.4	10	19	11	1	2	2	4	1	1	1	3	12	2	12	4	12	—	22	8	26	7
April . . .	7.4	13.9	8.8	9.7	15.1	4.7	23.4	26	0.4	2	6.2	7.0	4.5	5.9	31	10.3	29	12	10	1	—	—	1	—	3	1	6	9	3	15	7	10	3	26	5	18	3
Mai	9.4	13.5	9.4	10.4	14.6	5.9	22.1	27	− 0.8	9	7.3	8.3	6.5	7.3	116	35.5	17	20	16	4	—	—	—	1	4	—	—	13	4	23	4	9	1	23	11	14	4
Juni . . .	13.6	17.6	13.6	14.6	18.8	9.8	24.5	7	5.0	24	6.6	7.4	6.4	6.8	54	10.1	18	19	12	1	—	—	—	1	4	1	1	12	8	6	5	12	2	12	10	34	1
Juli	16.7	21.5	16.5	17.8	22.6	13.4	30.5	14	8.5	27	6.5	7.1	7.1	6.9	86	21.7	21	14	13	3	—	—	—	—	5	—	3	13	8	20	6	6	1	11	9	29	3
August . .	14.8	20.2	15.1	16.3	21.0	12.1	27.4	31	8.0	30	7.7	6.8	5.1	6.5	63	13.4	12	20	11	2	—	—	—	—	5	1	2	10	4	2	3	9	2	27	6	32	8
September	13.0	18.9	13.5	14.7	19.8	10.3	29.3	1	5.3	28	6.9	6.5	3.3	5.6	55	14.4	7	14	10	2	—	—	—	—	—	—	4	8	3	5	2	17	2	30	8	19	4
Oktober .	6.5	10.7	7.1	7.8	11.4	4.5	19.0	3	− 2.4	24	8.1	7.1	6.2	7.1	85	19.5	26	25	15	1	1	—	2	1	2	3	—	13	2	17	8	12	1	23	13	14	3
November	5.5	8.3	6.5	6.7	9.3	3.9	16.7	18	− 2.2	2	7.9	7.4	6.3	7.2	52	12.5	1	19	13	2	—	—	—	1	—	3	2	11	1	4	5	28	5	33	5	8	1
Dezember	2.2	3.7	2.3	2.6	4.5	0.2	9.1	10	− 5.0	26	8.8	8.0	7.7	8.2	53	8.1	21	20	12	—	6	4	2	—	—	2	1	21	3	16	2	4	—	13	19	36 [1]	—
Jahr . . .	8.0	12.0	8.5	9.2	12.9	5.4	30.5	14 VII	−17.2	22 I	7.6	7.6	6.2	7.1	804	35.5	17 V	221	152	20	15	18	12	5	24	20	24	164	39	137	55	167	29	275	108	243	42

[1] Zwischenrichtungen bevorzugt.

Elsfleth																																		
$\varphi = 53°14'$ N $\lambda = 8°28'$ E $H = 2$ m																											h_1 (Gehäuse) = 6.0 m				$h_r = 1.4$ m				
Januar . .	0.0	1.7	0.3	0.6	2.6	−2.1	10.1	25	−18.1	22	7.5	7.6	6.9	7.3	77	12.2	15	20	14	3	4	9	—	—	—	2	4	16	1	4	18.5	20.5	10	20.5	8	8.5	2
Februar .	3.6	5.6	4.5	4.6	6.4	2.6	10.9	27	− 4.6	8	9.4	9.8	9.0	9.4	71	12.6	16	14	10	2	1	—	1	—	—	2	—	24	2	13.5	18	15	12.5	11.5	9	1.5	1
März . . .	3.2	7.5	4.1	4.7	8.1	1.5	13.8	29	− 5.2	21	6.6	6.9	5.8	6.4	58	17.8	10	17	12	1	2	1	2	—	—	1	4	12	5	13	12.5	4.5	4.5	15.5	28	10	—
April . . .	7.4	13.8	8.5	9.6	14.6	4.9	22.7	26	− 0.5	24	6.7	6.0	4.9	5.8	28	8.8	29	10	6	—	—	—	—	—	1	2	6	9	5	18	5.5	13	10.5	14	17.5	5.5	1
Mai	9.6	13.4	9.1	10.3	14.8	6.2	21.8	27	− 0.7	9	6.3	7.8	6.7	6.9	103	33.7	17	20	16	3	—	—	2	—	2	—	2	13	12	12.5	6.5	8.5	8.5	13.5	16.5	14	1
Juni. . . .	13.8	17.3	13.4	14.5	18.8	9.7	23.6	7	5.5	29	6.5	7.9	5.5	6.7	65	13.8	14	21	11	2	—	—	—	—	5	3	1	10	8	9	2	11.5	5	14.5	23.5	15.5	1
Juli	17.2	21.0	16.8	18.0	22.5	13.6	29.4	14	8.8	27	6.5	6.9	5.7	6.4	93	24.0	10	13	12	2	—	—	1	—	6	—	3	12	8.5	14	7	3	4	12	23	17.5	4
August . .	15.2	19.9	15.0	16.3	20.9	12.5	25.7	10	9.3	30	6.9	6.5	5.2	6.2	51	14.0	13	13	9	2	—	—	—	—	4	2	2	9	6.5	6	7.5	7	6	21	27	11	1
September	13.0	18.0	13.4	14.4	19.1	10.5	26.8	1	4.8	28	6.7	6.4	4.3	5.8	52	16.0	7	10	9	1	—	—	—	—	—	—	3	9	4	6	6	7	16	23.5	17	9.5	1
Oktober .	6.8	10.1	6.8	7.6	11.2	4.8	18.6	3	− 1.9	21	8.0	7.0	6.5	7.2	103	19.0	26	11	16	4	1	—	—	—	2	5	—	2	2.5	26	9.5	4	6	17	21.5	5.5	1
November	5.3	7.9	6.3	6.3	8.7	4.1	15.6	18	− 1.0	2	7.7	7.2	7.0	7.3	52	11.5	7	18	10	2	—	—	—	—	—	10	3	14	4	5.5	15.5	22	19	10	3	7	4
Dezember	2.1	3.6	2.3	2.6	4.4	0.7	9.8	10	− 4.4	26	8.4	7.3	7.8	7.8	46	8.3	18	19	14	—	4	2	—	—	—	7	1	17	4.5	14.5	4	2	1.5	22.5	37.5	6.5	—
Jahr . . .	8.1	11.7	8.4	9.1	12.7	5.8	29.4	14 VII	−18.1	22 I	7.3	7.3	6.3	6.9	799	33.7	17 V	196	139	22	12	12	6	—	20	34	29	147	63	142	112.5	118	103.5	195.5	231.5	112	17

Jever																																		
$\varphi = 53°35'$ N $\lambda = 7°54'$ E $H = 10$ m																											h_1 (Hütte) = 2.0 m				$h_r = 1.0$ m				
Januar . .	−0.3	1.6	0.4	0.5	2.9	−1.7	8.6	2	−15.6	22	7.4	7.5	7.2	7.4	81	14.3	15	23	14	2	5	10	—	—	—	1	2	17	2	2	7.5	22.5	10	32	4.5	8.5	4
Februar .	3.3	5.1	4.3	4.2	6.4	2.5	11.2	27	− 4.0	8	8.8	8.6	8.3	8.6	77	9.3	3	20	17	—	2	3	—	—	—	3	—	19	3	—	15	16	13	17	12	2	6
März . . .	3.1	7.1	4.7	4.9	8.3	2.1	13.2	27	− 2.9	24	6.2	5.7	6.6	6.2	42	8.7	10	19	12	—	5	1	3	1	1	2	3	10	8	5	18.5	7.5	2	9	21	18	4
April . . .	6.9	12.7	7.9	8.8	13.9	4.9	23.8	26	0.3	14	5.3	5.3	5.4	5.3	54	11.2	24	18	12	2	—	—	2	3	4	5	6	6	7	13.5	4.5	11	7	22	7	11	7
Mai	9.4	13.0	9.5	10.4	14.3	6.9	21.5	27	0.0	9	6.4	6.3	6.3	6.3	141	32.8	17	22	18	5	—	—	2	—	3	—	3	13	13	22	4	5	2	28	3	14	2
Juni . . .	13.7	17.3	13.4	14.4	18.5	10.2	23.5	7	6.8	1	6.0	6.5	5.4	6.0	62	9.5	14	21	14	—	—	—	—	—	4	—	2	6	14	9	4	5	3	10	12	22	11
Juli	17.2	20.3	16.4	17.6	21.5	14.0	30.4	14	9.7	27	5.9	5.5	5.4	5.6	96	19.3	7	15	13	5	—	—	—	—	5	1	5	9	14.5	22.5	6	3	—	13	4	23	7
August . .	14.8	19.3	15.2	16.1	20.6	12.5	27.4	31	10.0	28	6.3	6.2	5.2	5.9	76	17.0	19	17	12	3	—	—	—	—	2	1	2	7	9	7	1	13	2	14	14	19	14
September	12.4	17.5	13.5	14.2	18.7	11.0	26.3	11	3.8	28	6.7	5.6	5.9	6.1	82	11.6	26	19	15	2	—	—	—	—	2	4	2	10	2	9	—	11	—	26	6	13	23
Oktober .	6.4	10.2	7.1	7.7	10.9	5.0	18.2	3	− 2.1	21	6.8	6.0	7.3	6.7	110	14.7	26	22	15	3	1	—	2	2	3	4	1	11	4	11	7	13	1	11	16	17	13
November	5.0	7.7	6.0	6.1	8.5	4.0	14.5	18	− 1.0	2	7.3	7.0	8.1	7.5	44	13.4	7	18	12	1	—	—	—	—	4	1	13	5	1	7	18	15	32	3	—	9
Dezember	2.5	3.9	2.6	2.9	4.9	1.1	9.2	10	− 3.5	26	8.3	7.5	7.7	7.8	59	12.0	18	21	12	1	2	—	2	1	—	1	1	18	1.5	13.5	7	1	2	24.5	24.5	14	5
Jahr . . .	7.9	11.3	8.4	9.0	12.4	6.0	30.4	14 VII	−15.6	22 I	6.8	6.5	6.6	6.6	924	32.8	17 V	235	166	24	15	14	11	7	24	26	28	139	83	115.5	81.5	126	57	238.5	127	161.5	105

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 ≥1.0 mm	Niederschlag ≥10.0 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		mm	mm	mm	mm														
Schöninghsdorf	$\varphi = 52°\,43'$ N		$\lambda = 7°\,5'$ E		$H = 27$ m																						h_1 (Hütte) = 2,0 m				$h_r = 1.0$ m				
Januar . .	−0.3	3.0	−0.3	0.5	3.5	−2.4	10.1	3	−15.1	19	7.4	7.5	6.1	7.0	82	12.2	8	20	19	3	7	11	—	—	—	—	3	13	4	1	18	15	5	36	7	7	—
Februar .	3.1	7.0	3.6	4.3	7.3	2.0	12.8	25	− 4.1	9	8.4	8.1	7.2	7.9	69	10.5	3	15	13	1	1	3	2	—	—	4	—	17	—	9	11	14	12	25	2	10	1
März . . .	3.3	9.0	4.0	5.1	9.5	0.8	16.0	27	− 5.3	21	5.5	6.1	4.5	5.4	62	9.1	10	19	14	—	3	—	3	—	—	—	2	4	9	7	12	7	—	25	11	22	—
April . . .	6.0	14.8	6.5	8.4	15.5	3.5	21.6	14	− 1.9	12	6.2	6.3	3.4	5.3	27	5.0	27	12	10	—	—	—	1	—	—	2	2	2	2	11	14	10	1	35	7	10	—
Mai	7.2	14.6	8.0	9.4	15.2	4.7	23.6	27	− 3.1	9	6.7	7.1	4.9	6.2	124	29.4	17	17	16	3	—	—	2	—	3	2	—	6	4	39	2	6	3	26	2	11	—
Juni . . .	11.5	18.3	12.7	13.8	18.8	8.6	24.1	7	3.4	2, 25	6.7	6.8	6.4	6.6	82	25.7	7	16	9	2	—	—	—	—	2	—	1	9	8	19	—	10	2	17	8	24	2
Juli	15.4	22.0	15.9	17.3	22.7	12.6	31.2	14	8.1	1	6.3	6.2	5.6	6.0	87	15.0	6	14	12	3	—	—	—	—	3	1	2	6	16	25	4	3	3	11	7	23	1
August . .	13.3	20.5	13.9	15.4	21.0	11.3	28.6	31	7.1	29	6.8	6.5	5.6	6.3	69	12.8	22	15	10	2	—	—	—	—	3	3	1	7	11	5	3	4	11	22	16	18	3
September	11.9	20.1	12.1	14.1	20.6	9.8	29.7	1	4.3	26	6.6	5.2	4.8	5.5	68	21.7	27	8	7	2	—	—	—	—	1	3	4	5	6	4	3	8	2	37	9	19	2
Oktober .	5.0	11.1	5.3	6.7	11.5	3.3	20.0	6	− 4.7	21	7.6	7.4	5.2	6.7	123	22.0	10	20	15	6	—	—	1	—	1	3	2	11	2	25	4	8	—	21	16	16	1
November	4.2	8.8	4.3	5.4	9.2	2.6	16.7	18	− 2.6	2	7.0	6.6	5.1	6.2	60	16.0	7	13	13	2	1	—	—	—	—	3	4	12	1	8	4	24	26	14	3	8	2
Dezember	1.1	4.1	1.3	2.0	4.7	−0.5	8.1	10	− 6.6	26	8.0	7.6	6.3	7.3 [1]	64	10.3	21	18	11	1	2	2	—	—	—	3	1	14 [1]	1	19	3	2	1	28	18	21	—
Jahr . . .	6.8	12.8	7.3	8.5	13.3	4.7	31.2	14 VII	−15.1	19 I	6.9	6.8	5.4	6.4	917	29.4	17 V	187	149	25	14	16	9	—	13	24	22	106	64	172	78	111	66	297	106	189	12

[1] Bewölkung z. T. unterschätzt.

Osnabrück-Düstrup	$\varphi = 52°\,16'$ N		$\lambda = 8°\,7'$ E		$H = 69$ m																						h_1 (Hütte) = 2.0 m				$h_r = 1.0$ m				
Januar . .	0.3	2.2	0.4	0.8	3.2	−1.7	8.8	26	−10.5	14	8.1	8.4	8.0	8.2	94	11.4	1	23	19	1	9	10	—	—	—	—	3	22	2	10	19.5	4	12	31.5	13	1	—
Februar .	4.3	6.7	4.8	5.2	7.4	2.9	12.8	26	− 3.4	9	9.5	9.3	9.4	9.4	80	14.5	3	21	16	2	2	—	—	—	—	1	—	24	1	8.5	20.5	7	11.5	24	8	1.5	2
März . . .	2.3	8.1	3.8	4.5	9.1	0.7	17.3	27	− 6.0	21	6.4	6.3	6.1	6.3	64	7.6	1	22	15	—	4	1	1	1	1	1	4	14	6.5	15	9	5	3.5	19.5	29	4.5	1
April . . .	6.9	15.1	8.1	9.6	16.3	3.9	22.2	7	− 1.9	13	6.6	6.4	4.7	5.9	44	10.5	27	15	9	1	—	—	1	1	4	1	6	12	7.5	7.5	11	6	11.5	27	15.5	4	—
Mai	8.7	14.3	9.1	10.3	15.8	5.4	24.1	27	− 1.2	9	7.3	8.0	6.5	7.3	119	25.5	17	20	15	3	—	—	—	—	2	2	1	13	18.5	3.5	8	11	13.5	19	8	11.5	—
Juni . . .	13.1	18.3	13.0	14.4	19.6	9.1	24.1	20	2.9	25	8.0	8.1	7.3	7.8	44	6.5	26	17	8	—	—	—	—	—	3	—	—	14	1.5	6.5	6	7.5	11.5	15.5	28.5	8	5
Juli	16.3	21.9	16.7	17.9	23.5	12.6	31.3	15	5.6	1	6.1	7.4	6.8	6.8	107	54.9	10	17	10	1	—	—	—	—	6	2	1	13	3.5	15	13	4.5	3.5	18.5	24	8	3
August . .	13.9	20.7	14.9	16.1	21.9	11.8	29.5	31	6.2	28	7.8	7.2	6.4	7.1	59	14.9	19	17	8	2	—	—	—	—	1	1	3	15	0.5	4	4.5	4.5	16	43	15	2.5	3
September	12.6	20.4	12.8	14.6	21.5	9.9	30.9	1	4.8	29	6.2	6.6	3.9	5.6	76	19.1	8	14	9	3	—	—	—	—	2	1	5	8	4	9.5	6	5	14.5	39	1.5	3.5	7
Oktober .	5.7	10.4	6.2	7.1	11.3	4.0	20.7	7	− 3.5	23	8.1	8.4	6.8	7.7	139	26.1	16	20	16	6	—	—	—	—	1	4	1	16	12.5	17.5	5	5.5	13	24.5	4	5	6
November	5.3	8.5	6.1	6.5	9.2	3.9	16.7	18	− 2.4	1	7.7	6.7	6.9	7.1	104	41.3	1	18	13	3	4	3	—	—	1	3	2	15	2.5	29	12.5	17	9.5	13.5	5	1	—
Dezember	1.3	2.7	1.7	1.8	3.6	−0.2	7.8	10	− 7.1	25	9.1	8.0	8.7	8.6	51	8.2	17	21	11	—	4	1	—	—	—	3	—	19	5.5	14	6	1	5	52.5	2	6	1
Jahr . . .	7.6	12.5	8.1	9.1	13.5	5.2	31.3	15 VII	−10.5	14 I	7.6	7.6	6.8	7.3	981	54.9	10 VII	225	149	22	23	15	2	2	21	19	26	185	65.5	140	121	78	125	307.5	153.5	56.5	28

Hövelriege	$\varphi = 51°\,50'$ N		$\lambda = 8°\,38'$ E		$H = 107$ m																						h_1 (Hütte) = 2.0 m				$h_r = 1.0$ m				
Januar . .	1.0	3.1	0.8	1.4	3.9	−1.5	9.2	2	−10.3	14	8.0	7.3	7.7	7.7	99	11.2	30	25	19	4	8	11	1	—	—	2	2	21	0.5	7.5	15	10	1	15	23	3	18
Februar .	5.0	7.5	5.5	5.9	8.4	2.8	13.1	26	− 1.2	9	8.4	7.7	8.4	8.2	92	20.2	18	21	17	1	2	1	1	—	—	2	—	17	—	5	12.5	13.5	3	5	23.5	1.5	20
März . . .	2.7	7.7	3.7	4.4	8.8	0.6	15.6	26	− 5.0	21	6.2	5.7	5.6	5.8	72	9.2	7	20	17	—	6	—	2	—	4	—	7	10	2.5	11.5	8	9	2.5	2	41	6.5	10
April . . .	7.0	14.8	8.1	9.5	16.3	3.3	24.0	25	− 1.2	12	5.5	4.8	3.9	4.7	44	6.7	21	14	10	—	—	—	1	—	4	—	8	4	1	6.5	18.5	15	2.5	7	29	0.5	10
Mai	9.4	13.6	9.1	10.3	15.2	5.0	23.5	27	− 2.2	10	6.4	7.3	6.1	6.6	70	15.2	16	21	14	2	—	—	1	—	3	1	—	9	0.5	21	17.5	4	2.5	2.5	33	1	11
Juni . . .	13.1	17.9	12.4	14.0	18.9	8.9	22.0	21, 30	1.2	25	7.3	6.9	5.9	6.7	53	11.3	14	18	12	1	—	—	—	1	6	—	—	6	3	6.5	10	6	3	6	35	6.5	14
Juli	16.9	20.8	16.4	17.6	22.8	12.8	30.4	14, 15	4.3	27	6.4	6.5	6.3	6.4	149	36.1	10	19	16	5	—	—	—	—	8	1	2	9	4	12	12.5	9	2.5	5	30	9.5	8
August . .	14.5	19.9	14.6	15.9	21.1	11.5	27.5	31	3.4	28	7.3	6.5	5.6	6.5	59	14.6	22	16	8	2	—	—	—	—	3	2	2	8	2	8	11	4	1.5	5	40	8.5	13
September	12.8	19.8	12.8	14.6	20.8	9.4	31.1	1	5.0	26	6.1	5.5	4.3	5.3	66	19.6	8	15	9	2	—	—	—	—	4	1	4	7	1	3	22	12	2.5	0.5	32	9	8
Oktober .	6.2	10.5	7.1	7.7	11.9	4.6	22.1	7	− 1.2	28	7.3	7.0	7.2	7.2	147	27.9	16	24	18	5	1	—	3	—	1	2	1	12	5	15	15.5	9	—	2.5	25	10	11
November	5.6	8.9	6.4	6.8	10.1	3.8	15.7	18	− 1.6	2	6.8	6.6	5.6	6.3	108	46.9	1	17	14	3	1	2	—	—	—	3	1	7	1	4.5	25.5	26.5	6	5.5	14.5	3.5	3
Dezember	0.8	2.3	1.3	1.4	3.2	−0.9	7.0	10	− 6.8	26	8.1	8.0	7.7	7.9	67	14.1	18	20	15	2	6	11	1	—	—	6	1	21	6	15.5	3	3.5	—	4	46	8	7 [1]
Jahr . . .	7.9	12.2	8.2	9.1	13.4	5.0	31.1	1 IX	−10.3	14 I	7.0	6.6	6.2	6.6	1026	46.9	1 XI	230	169	27	24	25	10	1	33	20	28	131	26.5	116	171	121.5	27	60	372.5	67.5	133

[1] Zu viele Windstillen.

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 ≥1.0 mm	Niederschlag ≥10.0 mm	≥0.1 mm	heiter	trübe	N	NE	E	SE	S	SW	W	NW	C
	C°	C°	C°	C°	C°	C°	C°		C°						mm	mm																			
Krefeld																																			
φ = 51° 20′ N λ = 6° 34′ E H = 38 m																																			
Januar . .	1.8	4.2	2.4	2.7	4.9	0.7	10.5	2	−8.4	14	7.9	7.3	7.1	7.4	65	11.3	23	22	14	2	8	9	1	—	—	1	5	18	—	—	8	24	8	24	24	5	—
Februar .	6.2	9.2	7.2	7.4	9.9	5.0	13.9	26	0.2	11	9.0	8.6	7.3	8.3	93	19.0	18	21	13	3	1	—	1	—	—	—	—	18	—	9	2	24	10	17	18	4	—
März . . .	4.2	9.0	5.8	6.2	9.8	3.1	16.9	29	−2.6	21	6.5	6.3	6.1	6.3	25	3.9	1	16	9	—	2	—	2	2	1	—	5	12	3	15	6	7	6	11	32	13	—
April . . .	8.1	15.0	10.5	11.0	16.4	6.4	23.5	3	2.2	23	5.7	5.3	4.5	5.2	26	7.5	27	14	9	—	—	—	—	—	1	1	6	7	—	4	3	21	9	20	19	11	3
Mai	9.6	14.6	10.6	11.4	16.2	7.0	25.0	27	−0.1	9	6.5	6.9	5.4	6.3	97	38.5	17	20	13	3	—	—	—	2	3	—	4	9	9	16	3	8	2	28	18	8	1
Juni . . .	13.0	17.6	13.6	14.4	19 3	10.0	24.0	20, 30	6.1	25	6.4	7.9	5.7	6.7	65	13.5	18	21	15	2	—	—	—	—	3	—	1	9	3	10	1	7	4	30	13	19	3
Juli	16.4	21.8	17.9	18.5	23.3	14.3	30.8	14	8.5	28	6.7	6.8	5.2	6.2	49	7.8	11	14	11	—	—	—	—	—	7	—	5	9	4	15	8	10	1	20	16	19	—
August . .	15.0	20.7	16.4	17.1	21.9	12.7	28.7	31	8.4	28	7.0	6.5	5.4	6.3	53	11.8	22	12	10	1	—	—	—	—	1	—	4	7	6	5	2	3	6	29	21	18	3
September	13.6	20.5	15.0	16.0	21.5	11.9	30.5	1, 11	6.5	26	5.5	5.6	4.3	5.1	38	13.7	25	11	8	1	—	—	—	—	—	2	7	7	3	—	—	10	8	*22	32	14	1
Oktober .	7.2	11.1	8.2	8.7	12.2	6.0	20.3	8	0.5	23	7.7	7.4	6.0	7.0	144	29.4	15	20	15	5	1	—	—	2	1	4	2	12	5	17	5	10	4	17	22	11	2
November	6.2	9 5	7.1	7.5	10.3	4.7	17.2	18	−0.2	2, 3, 4	7.0	7.4	7.5	7.3	80	35.2	1	17	9	3	1	1	—	—	—	3	1	14	—	7	6	21	10	31	8	6	1
Dezember	1.5	3.2	2.3	2.3	4.1	0.5	7.4	10, 17	−4.6	25	7.8	8.4	8.2	8.1	40	8.7	4	21	10	—	4	—	3	2	1	4	2	20	1	20	5	1	2	12	39	13	—
Jahr . . .	8.6	13.0	9.8	10.3	14.2	6.9	30.8	14 VII	−8.4	14 I	7.0	7.0	6.1	6.7	775	38.5	17 V	209	136	20	17	10	7	8	18	15	42 [1]	142	34	118	49	146	70	261	262	141	14

[1] Etwas zu groß.

Siegen																																			
φ = 50° 51′ N λ = 8° 0′ E H = 230 m																																			
Januar . .	0.1	2.6	0.3	0.8	4.1	−2.3	9.2	2	−12.6	19	9.5	8.4	8.2	8.7	119	16.1	3	23	16	4	6	11	1	—	—	2	1	24	21	10	1	3	2	31	6	14	5
Februar .	4.7	7.8	5.8	6.1	8.9	2.5	12.7	26	− 1.1	27	10.0	9.8	8.0	9.3	119	33.9	18	23	16	3	—	—	—	—	—	10	—	23	15	10	—	1	1	25	—	13	19
März . . .	2.0	7.6	3.8	4.3	9.3	0.1	16.1	26	6.0	17	7.0	6.7	5.8	6.5	68	9.5	7	21	14	—	5	2	3	—	4	7	4	14	9	13	1	3	1	28	7	15	16
April . . .	4.8	14.6	7.5	8.6	16.0	2.2	25.7	25	− 3.8	12	6.8	5.8	4.6	5.7	31	6.5	27	15	11	—	—	—	—	1	2	10	6	10	13	6	3	5	—	21	8	10	24
Mai	7.6	13.4	7.5	9.1	15.0	3.5	24.4	1	− 1.2	10	8.6	8.5	5.6	7.6	68	21.9	16	21	13	2	—	—	1	1	3	13	1	15	25	8	1	1	2	16	10	22	8
Juni . . .	11.2	16.5	11.1	12.5	17.6	6.7	23.5	21	0.4	25	8.9	8.6	8.0	8.5	77	20.1	18	20	12	3	—	—	—	—	3	13	—	23	20	1	5	2	2	17	4	24	15
Juli	15.6	20.1	15.2	16.5	21.8	10.8	29.5	14	3.3	1	7.2	7.3	6.8	7.1	201	60.8	10	21	16	8	—	—	—	—	7	12	3	15	31	6	—	3	—	15	5	26	7
August . .	11.7	19.4	13.7	14.6	20.5	8.5	26.5	31	0.9	20	7.8	7.5	5.5	6.9	64	27.9	22	11	8	2	—	—	—	—	2	19	2	8	28	7	—	3	—	20	10	18	7
September	10.5	19.5	11.2	13.1	20.4	7.4	29.3	1	2.8	26	8.1	6.0	4.4	6.2	35	10.4	8	10	8	1	—	—	—	—	—	19	2	9	17	2	1	2	4	19	13	23	9
Oktober .	6.6	10.0	7.1	7.7	11.5	3.7	18.9	4	− 4.1	28	9.8	8.7	8.0	8.8	163	25.2	13	22	19	5	1	—	2	—	1	11	—	24	22	10	—	4	—	29	1	18	9
November	4.6	8.6	6.0	6.3	9.5	1.9	16.0	18	− 3.1	2	8.8	7.7	5.6	7.4	78	24.0	1	15	11	2	2	1	—	—	—	9	—	13	22	2	2	13	10	16	—	21	4
Dezember	−0.8	1.5	0.2	0.3	2.8	−2.6	6.0	10, 11	−14.0	26	8.3	8.4	7.8	8.2	92	27.3	18	18	13	2	8	11	—	—	—	15 [1]	2	22	28	5	—	—	1	22	3	29 [2]	5
Jahr . . .	6.5	11.8	7.4	8.3	13.1	3.5	29.5	14 VII	−14.0	26 XII	8.4	7.8	6.5	7.6	1115	60.8	10 VII	220	157	32	22	25	7	2	22	140	21	200	251	80	14	40	23	259	67	233 [3]	128

[1] Auffallend groß. [2] Windrichtung örtlich beeinflußt. [3] Zu viele Windstillen.

Salzburg (Kr. Westerburg)																																			
φ = 50° 40′ N λ = 8° 3′ E H = 612 m																																			
Januar . .	−1.8	−0.8	−1.4	−1.4	0.5	−3.8	5.0	2, 3	−15.0	14	8.5	8.4	8.9	8.6	136	18.4	1	22	17	4	10	14	2	—	—	24	2	24	—	6	7	7.5	30	31.5	7	3	1
Februar .	3.2	5.1	3.6	3.9	6.2	1.6	8.4	26	− 1.6	19	9.4	8.7	8.4	8.8	116	32.8	20	24	17	3	1	—	—	—	—	24	—	22	3	3	16	—	31	18	7	6	—
März . . .	0.5	4.2	1.5	1.9	5.4	−1.3	12.1	26	− 7.7	21	7.0	6.5	7.0	6.8	113	24.0	12	19	17	4	6	3	—	—	3	16	6	16	10	23	6	—	9	24	14	7	—
April . . .	5.9	11.0	7.8	8.1	12.4	3.5	22.6	25	− 2.0	20	7.2	6.8	5.8	6.6	51	10.5	27	16	12	1	3	—	4	—	3	5	5	15	5	12	5	7	24.5	29.5	6	1	—
Mai	6.7	10.1	6.9	7.6	11.7	4.1	22.1	1	− 2.0	9, 10	8.1	7.8	7.1	7.7	81	17.5	29	20	12	3	2	1	3	—	3	12	—	17	16.5	19.5	1	1	21.5	22.5	1	10	—
Juni . . .	9.6	13.5	10.1	10.8	14.8	7.4	21.1	21	4.3	14	8.1	8.0	8.3	8.1	126	18.0	18	25	17	4	—	—	2	—	5	16	—	16	13.5	11	1	2	13.5	24.5	3	21.5	—
Juli	13.7	17.1	14.1	14.8	18.7	10.8	26.6	14, 15	6.0	28	7.9	6.9	7.5	7.4	160	40.5	21	18	17	5	—	—	—	—	6	15	1	18	11	19	4	7.5	12.5	22	3	14	—
August . .	12.6	16.0	13.5	13.9	17.8	9.7	23.1	31	6.5	27	8.5	7.5	8.3	8.1	77	31.0	22	16	9	2	—	—	—	—	3	13	1	19	7.5	11.5	10	5	4	25	6	24	—
September	11.5	16.1	12.6	13.2	17.4	10.2	25.6	1	3.0	28	6.4	5.9	5.4	5.9	33	8.3	8	16	7	—	—	—	1	—	3	16	5	9	3	—	3	8	16	32	8	20	—
Oktober .	5.0	7.0	5.4	5.7	8.4	3.3	15.6	3	− 2.8	25	8.8	8.1	8.1	8.3	157	26.5	26	23	18	7	5	4	2	—	—	21	—	21	5	19	1	5.5	18.5	21	11	12	—
November	3.2	5.1	4.0	4.1	6.3	1.4	12.5	14	− 3.0	30	8.9	8.5	8.0	8.5	102	26.9	21	22	14	4	2	—	—	—	—	23	—	21	4.5	13	5	6	32	25	1	3.5	—
Dezember	−2.4	−1.4	−1.5	−1.7	−0.2	−3.9	3.1	10, 11	−13.6	24	8.1	8.4	9.2	8.6	152	64.5	21	23	15	4	12	22	1	—	1	23	1	22	20.5	12	1	—	7	23	20	9.5	—
Jahr . . .	5.6	8.6	6.4	6.7	10.0	3.6	26.6	14 VII 15 VII	−15.0	14 I	8.1	7.6	7.7	7.8	1304	64.5	21 XII	244	172	41	41	44	15	—	27	208	21	220	99.5	149	60	49.5	219.5	298	87	131.5	1

Weilburg

$\varphi = 50°29'$ N $\lambda = 8°17'$ E $H = 225$ m h_1 (Gehäuse) = 7.2 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	🌫	△	▲	🌨	═	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	−0.3	2.5	0.2	0.6	3.5	−1.9	10.0	30	−11.1	14	8.1	7.5	8.7	8.1	84	11.2	1	22	16	1	6	12	1	—	—	6	1	19	6	18	4	6	6	44	6	3	—
Februar .	4.0	7.8	6.1	6.0	9.0	2.5	12.2	26	− 1.0	27	9.1	8.6	7.9	8.5	81	19.9	18	23	13	2	—	—	—	—	—	10	—	18	2	19	11	3	1	30	9	9	—
März . . .	2.6	7.6	4.6	4.8	9.2	0.8	16.6	30	− 4.4	25	7.0	6.4	5.7	6.4	44	9.8	7	16	12	—	3	—	—	1	—	—	4	14	—	18	13	4	1	31	9	17	—
April . . .	6.0	14.7	9.7	10.0	16.0	4.1	25.3	25	− 0.6	12	6.3	5.8	4.5	5.5	34	7.6	27	15	8	—	1	—	—	3	1	3	6	9	—	15	11	6	2	41	5	10	—
Mai	8.2	13.8	10.0	10.5	15.3	5.8	24.4	1	− 1.6	10	7.5	7.3	6.4	7.1	61	12.8	17	13	9	3	—	—	—	1	2	3	—	9	4	23	9	7	—	31	10	9	—
Juni . . .	12.0	17.3	13.2	13.9	18.6	9.2	26.7	21	4.0	2	7.1	7.5	6.7	7.1	62	15.5	12	12	9	3	—	—	—	1	2	4	1	10	8	9	6.5	3.5	2	32	15	14	—
Juli	15.1	20.6	16.7	17.3	22.2	12.9	29.3	14	6.4	28	7.3	7.7	6.6	7.2	94	22.3	8	16	12	4	—	—	—	1	7	6	2	14	2	26	4	—	—	25	16	20	—
August . .	12.5	19.8	15.2	15.7	20.8	10.6	24.7	31	5.2	28	6.0	6.0	4.1	5.4	58	21.5	22	8	6	2	—	—	—	—	2	12	2	4	3.5	11.5	16.5	0.5	1	36.5	11	12.5	—
September	11.0	19.4	13.7	14.4	20.3	9.4	26.8	1, 11	3.9	29	6.4	5.2	3.8	5.1	20	8.9	13	9	5	—	—	—	—	—	2	15	4	2	1	17	2	2	2	41	11	14	—
Oktober .	6.5	10.4	7.7	8.1	12.0	4.6	19.0	7	− 3.3	28	8.6	7.9	7.2	7.9	106	18.3	29	19	15	3	2	—	—	—	—	12	—	20	4	31	3	—	4	28	12	11	—
November	4.9	8.0	5.8	6.1	9.4	3.3	15.6	18	1.7	11	8.2	7.8	6.7	7.5	74	22.1	21	16	11	2	—	—	—	—	—	11	1	14	—	18	15	7	10	32	6	2	—
Dezember	−0.1	1.6	0.6	0.7	2.9	−1.4	7.9	11	−10.9	26	8.8	8.4	7.9	8.4	56	12.4	19	15	9	2	5	—	—	—	—	4	2	23	1	30	4	—	—	37	8	13 [1]	— [2]
Jahr . . .	6.9	12.0	8.6	9.0	13.3	5.0	29.3	14 VII	−11.1	14 I	7.5	7.2	6.3	7.0	774	22.3	8 VII	184	125	22	17	12	1	7	16	86	23	156	31.5	235.5	99	39	29	408.5	118	134.5	—

[1] Windverteilung örtlich beeinflußt. [2] Keine Windstillen!

Gelnhausen

$\varphi = 50°12'$ N $\lambda = 9°12'$ E $H = 170$ m b_1 (Hütte) = 2.2 m $b_r = 1.0$ 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	🌫	△	▲	🌨	═	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	0.5	3.3	1.2	1.6	4.0	−1.0	13.0	1	− 9.9	13	8.1	7.7	7.6	7.8	87	14.0	1	16	14	3	4	10	1	—	—	3	3	20	—	34	2	10	2	32	5	8	—
Februar .	5.4	9.3	7.0	7.2	9.8	4.4	13.3	26	0.5	15	9.2	8.1	7.2	8.2	62	20.0	18	13	11	1	—	—	—	—	—	10	—	19	—	26	2	13	—	40	2	1	—
März . . .	2.9	8.9	5.0	5.4	9.5	1.9	18.0	30	− 4.1	21	7.0	6.6	6.2	6.6	40	6.0	5	12	11	—	3	—	1	1	2	3	1	12	—	18	5	12	—	45	5	8	—
April . . .	6.5	16.4	10.3	10.9	17.2	5.5	27.3	25	1.3	23	6.1	5.4	3.6	5.0	21	4.8	23	9	6	—	—	—	—	—	1	2	9	8	—	15	2	6	—	60	7	—	—
Mai	8.6	15.8	10.7	11.4	16.4	7.0	26.3	1	− 1.0	10	8.5	7.4	7.1	7.7	51	15.5	29	12	9	1	—	—	—	—	2	6	2	16	3	30	2	6	1	34	1	16	—
Juni . . .	12.0	19.0	13.0	14.2	19.2	10.0	26.2	21	4.6	25	6.9	6.8	6.1	6.6	83	27.9	19	14	12	3	—	—	—	—	5	6	2	12	7	13	—	6	2	41	—	21	—
Juli	15.8	22.7	16.6	17.9	23.0	13.8	31.0	14	6.0	28	7.3	6.9	6.6	6.9	127	34.4	8	16	13	4	—	—	—	—	8	4	4	15	—	18	1	15	—	50	2	7	—
August . .	13.6	21.8	15.4	16.6	22.0	12.1	26.7	31	6.1	28	4.9	5.0	3.3	4.4	66	25.3	22	5	5	3	—	—	—	—	4	6	8	4	—	23	—	5	1	49	2	13	—
September	12.5	21.4	14.4	15.7	22.1	11.1	30.0	11	5.0	29	4.9	4.6	3.2	4.2	9	4.2	26	5	4	—	—	—	—	—	1	8	9	2	2	22	—	3	—	46	4	13	—
Oktober .	6.9	11.7	8.3	8.8	12.6	5.6	21.1	8	0.0	20	9.7	8.0	7.1	8.3	110	21.8	22	15	15	3	—	—	—	—	—	9	—	21	1	31	—	6	—	50	1	4	—
November	5.9	9.3	7.2	7.4	10.2	4.7	18.4	18	0.2	30	8.6	7.8	7.0	7.8	29	7.8	8	10	7	—	1	—	—	—	—	6	1	16	—	23	6	18	4	38	1	—	—
Dezember	−0.5	1.4	0.1	0.3	2.1	−1.5	4.9	11	−10.1	26	9.7	8.9	7.2	8.6	36	11.7	18	15 [1]	10	1	5	—	—	—	—	12	1	23	1	23	—	7	—	51	8	3 [2]	9
Jahr . . .	7.5	13.4	9.1	9.8	14.0	6.1	31.0	14 VII	−10.1	26 XII	7.6	6.9	6.0	6.8	721	34.4	8 VII	142	117	19	13	10	2	1	23	75	40	168	14	276	20	107	10	536	38	94	—

[1] Etwas zu klein. [2] Zwischeneinrichtungen bevorzugt. [3] Keine Windstillen!

Wiesbaden

$\varphi = 50°\ 5'$ N $\lambda = 8°14'$ E $H = 109$ m h_1 (Gehäuse) = 12.6 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	≥1.0 mm	≥10.0 mm	✳ ≥0.1 mm	🌫	△	▲	🌨	═	heitere	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	C
Januar . .	0.8	3.7	1.4	1.8	4.9	−1.0	11.5	26	−9.0	13	8.7	7.3	7.8	7.9	62	12.7	3	21	13	1	6	10	—	—	—	1	3	19	16	19	13	10	3	23	2	7	—
Februar .	5.6	9.5	6.9	7.2	10.6	4.3	14.0	26	−0.1	15	9.6	8.6	7.0	8.4	53	12.9	18	19	14	1	—	—	—	—	—	1	—	18	18	22	10	12	3	10	—	9	—
März . . .	4.2	9.1	5.2	5.9	10.6	2.5	18.7	30	−3.0	21	7.0	6.5	4.4	6.0	34	10.8	7	14	8	1	4	—	1	—	—	2	3	8	19	17	5	7	—	24	3	18	—
April . . .	8.9	16.0	10.2	11.3	18.3	6.2	27.2	25	1.3	23	6.6	5.7	3.4	5.2	21	5.3	19	9	4	—	—	—	1	—	1	—	6	6	13	16	9	13	2	24	1	12	—
Mai	10.9	15.4	11.2	12.2	17.8	7.4	24.9	1	0.6	10	7.9	7.7	6.5	7.4	67	20.1	29	12	9	2	—	—	2	—	2	—	2	16	15	19	5	6	3	14	1	30	—
Juni . . .	14.4	19.2	14.3	15.6	21.7	11.4	29.9	21	6.8	14	7.1	7.1	6.4	6.9	78	15.5	18, 19	17	10	3	—	—	1	—	2	—	—	12	15	10	4	12	1	17	3	28	—
Juli	18.5	22.6	18.2	19.4	25.2	15.4	31.0	24	9.0	28	6.7	6.6	5.7	6.3	36	7.1	5	18	8	—	—	—	—	—	3	—	3	9	9	20	1	8	—	17	6	29	3
August . .	15.5	21.4	16.5	17.5	24.2	12.7	29.5	15	8.7	13	4.8	6.0	4.6	5.1	34	12.6	22	8	6	1	—	—	—	—	3	1	4	3	15	24	5	6	—	11	2	26	4
September	13.7	21.0	15.2	16.3	22.5	11.6	29.4	11	3.8	29	5.0	5.0	3.1	4.4	13	3.5	28	8	5	—	—	—	—	—	3	—	7	3	18	11	—	12	4	13	4	16	12
Oktober .	8.0	11.9	8.6	9.3	13.1	6.0	20.1	9	−0.3	20	8.2	7.9	6.6	7.6	101	19.3	29	19	16	3	—	—	—	—	—	2	—	17	12	18	3	4	—	18	3	13	22
November	5.8	9.1	6.6	7.0	10.8	4.4	15.2	14	1.3	29, 30	9.1	8.1	7.2	8.1	62	20.1	21	17	8	2	—	—	—	—	—	5	—	21	17	20	7	15	5	14	—	6	6
Dezember	1.1	3.0	1.7	1.9	4.3	−0.2	7.5	10	−8.2	26	8.4	8.0	7.3	7.9	30	4.5	18	14	8	—	4	—	—	—	1	3	1	22	18	19	1	3	1	27	2	22	—
Jahr . . .	9.0	13.5	9.7	10.5	15.3	6.7	31.0	24 VII	−9.0	13 I	7.4	7.0	6.0	6.8	591	20.1	29 V / 21 XI	176	109	14	14	10	5	—	15	15	29	154	185	215	63	108	22	212	27	216	47

Monat	Lufttemperatur										Bewölkung				Niederschlag			Zahl der Tage									Windverteilung								
	7ʰ	2ᵖ	9ᵖ	Tagesmittel	Mittl. Maximum	Mittl. Minimum	Absol. Maximum	Datum	Absol. Minimum	Datum	7ʰ	2ᵖ	9ᵖ	Mittel	Summe	Tagesmaximum Betrag	Tagesmaximum Gemessen am	Niederschlag ≥0.1 mm	Niederschlag ≥1.0 mm	Niederschlag ≥10.0 mm	≥0.1 mm	heiter	trübe	N	NE	E	SE	S	SW	W	NW	C
	C°	C°	C°	C°	C°	C°	C°		C°						mm	mm																	
Kaisersesch																																		
φ = 50° 14′ N λ = 7° 9′ E H = 410 m																								h_1 (Hütte) = 2.0 m						h_r = 1.0 m			
Januar . .	−0.7	1.5	−0.3	0.0	2.7	−2.9	8.6	26	−12.5	13	8.2	7.6	7.3	7.7	58	10.1	1	17	15	1	8	10	1	—	—	3	4	22	2	12	—	5	1	46	10	17	—
Februar .	4.1	7.8	5.5	5.7	8.5	1.6	11.9	21	− 1.3	19	8.4	8.7	7.0	8.0	82	22.2	18	10	10	4	—	—	—	—	—	3	—	17	—	3	—	2	—	40	17	22	—
März . . .	2.4	6.1	3.2	3.7	7.6	−0.5	14.4	26	− 5.4	17	7.0	6.8	6.1	6.6	41	12.5	7	15	11	1	6	2	1	—	—	1	5	14	13	18	13	1	—	13	14	21	—
April . . .	7.6	13.2	7.8	9.1	13.9	3.7	23.4	25	− 3.4	13	6.2	6.2	5.4	5.9	37	10.2	21	11	9	1	—	—	—	—	1	—	8	10	12	3	1	11	17	36	8	2	—
Mai	8.3	12.4	7.9	9.1	13.3	4.2	22.7	27	− 1.5	3	7.4	8.0	6.8	7.4	86	25.4	17	16	15	3	1	—	—	—	2	—	2	14	20	32	—	—	3	25	1	12	—
Juni . . .	11.7	15.9	11.1	12.4	17.0	7.2	25.8	21	2.6	26	7.4	8.0	6.9	7.4	96	14.2	19	19	15	4	—	—	—	—	4	1	1	14	31	10	2	—	1	33	7	6	—
Juli	15.1	19.3	15.0	16.1	20.8	11.0	29.2	14	6.1	1	6.4	7.0	7.1	6.8	84	26.4	5	14	12	2	—	—	—	—	4	—	2	11	19	18	6	—	2	21	10	17	—
August . .	13.6	19.4	13.6	15.0	20.4	7.7	26.6	31	2.6	28	5.0	5.9	4.7	5.2	31	10.2	11	6	5	1	—	—	—	—	1	1	5	4	17	17	2	7	—	21	8	21	—
September	12.8	18.9	12.0	13.9	20.0	7.8	28.6	1	− 1.3	27	5.4	5.9	4.1	5.1	17	4.4	28	6	5	—	—	—	—	—	1	5	3	18	1	—	4	12	25	13	17	—
Oktober .	6.0	9.5	6.0	6.9	10.3	2.7	18.7	8	− 4.4	19	8.4	7.9	7.5	7.9	108	23.9	26	17	15	3	4	1	1	—	—	1	—	21	29	8	—	6	—	34	3	13	—
November	4.2	7.3	4.2	5.0	8.4	1.6	14.0	14	− 4.4	1	9.0	7.5	5.1	7.2	116	25.5	2	15	13	5	2	2	—	—	—	2	—	14	3	—	1	10	7	67	1	1	—
Dezember	−1.5	−0.1	−1.2	−1.0	1.0	−3.7	4.9	10	−10.5	25	7.9	8.5	7.2	7.5	51	20.9	18	9	9	2	7	15	1	—	—	5	3	22	30	13	12	6	1	6	7	18	—
Jahr . . .	7.0	10.9	7.1	8.0	12.0	3.4	29.2	14 VII	−12.5	13 I	7.2	7.3	6.3	6.9	807	26.4	5 VII	155	134	27	28	30	4	—	12	18	35	166	194	135	37	52	44	367	99	167	—

[1] Keine Windstillen!

Schneifelforsthaus																																		
φ = 50° 18′ N λ = 6° 25′ E H = 657 m																								h_1 (Hütte) = 1.9 m						h_r = 2.1 m			
Januar . .	−1.4	0.4	−1.3	−0.9	1.3	−3.1	7.7	11	−13.5	13	8.8	8.4	7.0	8.1	94	18.4	1	19	16	2	4	7	3	—	1	9	4	22	—	3	2	15	15	27	11	20	—
Februar .	3.2	5.6	3.9	4.2	6.6	1.8	10.0	25, 26	− 0.9	19	9.0	9.1	7.1	8.4	138	33.1	18	20	17	6	3	—	—	—	—	13	—	17	2	1	3	16	16	21	10	15	—
März . . .	0.6	4.5	1.6	2.1	5.6	−1.2	12.5	26	− 7.6	21	7.1	7.1	5.6	6.6	78	14.9	7	17	13	1	4	4	—	—	2	7	5	14	8	7	2	18	4	4	12	38	—
April . . .	5.6	11.0	6.1	7.2	12.0	2.8	20.2	3	− 0.4	13	7.2	7.3	3.6	6.0	43	13.4	21	13	8	1	—	—	1	1	1	2	5	9	6	4	2	21	17	16	4	20	—
Mai	6.4	10.4	6.6	7.5	11.7	3.6	21.7	1	− 1.9	9	7.8	8.3	6.5	7.5	95	19.4	29	18	11	4	—	—	2	2	1	5	2	15	11	8	7	12	10	13	1	31	—
Juni . . .	9.4	13.5	9.5	10.5	14.9	6.7	22.4	21	3.2	25	8.4	7.8	5.9	7.4	74	19.4	18	18	13	2	—	—	—	—	2	4	1	15	4	5	1	10	5	16	3	46	—
Juli	13.4	17.5	13.4	14.5	19.3	10.7	27.6	15	4.2	28	7.1	7.5	6.2	6.9	114	24.8	5	18	14	4	—	—	—	—	4	3	3	13	6	7	7	8	3	15	7	40	—
August . .	12.2	17.7	12.6	13.8	18.8	9.1	25.3	31	5.2	27	5.9	5.9	4.5	5.4	54	28.2	22	10	6	2	—	—	—	—	1	1	5	9	6	5	1	9	4	19	18	31	—
September	11.7	17.0	12.0	13.2	18.0	9.1	27.5	1	2.3	26	6.3	6.1	3.1	5.2	46	19.0	13	12	9	1	—	—	—	—	—	6	8	7	6	—	—	2	15	15	24	28	—
Oktober .	4.8	7.4	5.3	5.7	8.5	3.2	17.9	6	− 2.2	19	8.8	8.1	7.2	8.0	137	27.6	26	18	16	4	4	5	—	—	—	6	2	22	5	12	8	6	9	18	8	27	—
November	3.1	5.4	3.7	4.0	6.5	1.5	11.5	4	− 3.8	1	9.3	8.2	7.7	8.4	129	34.6	1	24	14	4	2	3	—	—	—	11	—	19	3	1	3	18	35	22	2	6	—
Dezember	−2.7	−1.0	−1.8	−1.8	0.1	−4.0	5.1	12	−11.1	26	7.7	7.9	7.3	7.6	91	19.7	4	15	11	3	8	21	2	—	—	10	5	21	4	17	8	4	2	9	6	43	—
Jahr . . .	5.5	9.1	6.0	6.7	10.3	3.4	27.6	15 VII	−13.5	13 I	7.8	7.6	6.0	7.1	1093	34.6	1 XI	202	148	34	25	41	8	3	12	77	40	183	61	70	44	139	135	195	106	345	—

Birkenfeld																																		
φ = 49° 39′ N λ = 7° 10′ E H = 410 m																								h_1 (Hütte) = 1.8 m						h_r = 1.0 m			
Januar . .	−0.5	1.3	0.0	0.2	2.4	−2.4	8.6	26	−12.6	17	8.7	8.6	6.4	7.9	77	11.1	30	18	16	2	4	8	—	—	1	3	2	19	1	13	—	—	—	50	1	2	26
Februar .	3.6	7.9	5.1	5.4	8.6	2.2	11.3	21	− 3.0	15, 27	9.8	8.6	7.2	8.5	115	53.4	18	16	16	2	—	—	—	—	—	8	—	20	1	5	—	—	—	26	—	1	51
März . . .	1.5	6.4	3.2	3.6	7.8	0.0	14.8	30	− 5.3	22	7.5	7.2	5.6	6.8	43	13.0	7	12	10	2	6	2	1	—	—	3	3	16	—	19	—	—	—	33	6	4	31
April . . .	5.4	13.0	7.4	8.4	14.4	2.5	22.7	25, 30	− 3.0	23	7.1	7.2	5.0	6.4	52	16.5	22	11	9	2	—	—	—	2	1	1	5	12	1	15	—	—	—	30	9	1	34
Mai	7.3	12.6	8.5	9.2	14.2	4.7	23.4	27	− 3.6	10	7.2	8.6	6.7	7.5	114	25.4	29	15	12	4	1	—	—	1	4	1	2	15	5	11	—	—	—	24	6	9	38
Juni . . .	10.9	16.0	11.7	12.6	17.1	8.0	24.0	21	2.3	2	7.3	8.2	7.2	7.6	105	24.9	18	16	13	2	—	—	—	—	2	—	1	16	10	9	—	—	—	29	5	1	36
Juli	14.5	19.5	15.2	16.1	21.0	12.0	28.4	18	6,0	28	7.6	8.0	6.7	7.5	93	17.2	5	17	16	4	—	—	—	—	5	—	1	16	2	15	—	—	—	30	8	4	34
August . .	11.8	19.7	14.0	14.9	21.0	8.8	28.1	31	3.5	2	6.0	6.5	4.9	5.8	40	16.9	22	6	5	2	—	—	—	—	1	2	3	9	2	10	2	—	—	27	5	3	44
September	10.1	19.2	12.7	13.7	20.4	7.5	28.8	1	− 0.5	30	5.9	6.3	3.7	5.3	16	9.5	4	8	5	—	—	—	—	—	2	8	5	6	1	4	—	1	—	28	3	—	53
Oktober .	5.8	9.8	6.7	7.2	10.8	4.1	19.6	8	− 4.2	20	8.7	8.2	7.4	8.1	116	24.3	29	18	16	3	4	—	—	—	6	1	21	11	15	—	—	—	36	—	3	28
November	3.8	6.9	4.7	5.0	8.0	2.4	14.6	14	− 1.5	25, 26	9.6	9.1	8.3	9.0	163	50.8	21	16	15	5	2	2	—	—	—	6	—	22	4	9	—	—	—	38	—	1	38
Dezember	−1.7	−0.1	−1.1	−1.0	0.8	−3.1	3.8	10	−10.7	26	9.6	8.7	7.7	8.7	25	5.8	4	15	8	—	7	16	1	—	8	—	23	—	—	26	—	—	—	37	2	—	28
Jahr . . .	6.0	11.0	7.3	7.9	12.2	3.9	28.8	1 IX	−12.6	17 I	7.9	7.9	6.4	7.4	959	53.4	18 II	168	141	28	24	28	2	3	16	46	23	195	38	151	2	1	—	388	45	29	441

[1] Windverteilung stark örtlich beeinflußt. [2] Zu viele Windstillen.

1926 Eistage, Frosttage und Sommertage 1926

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	F	S	F	S	F	S	S	S	S	F	E	F	E	F	E	F	E	F	S
Tilsit	14	22	6	20	1	25	7	—	—	8	—	3	16	3	2	—	—	9	—	3	13	25	34	111	32
Rossitten	13	23	7	22	3	22	4	—	—	—	—	2	5	—	—	—	—	—	—	2	9	22	32	95	7
Königsberg i. Pr.	13	22	5	18	1	20	5	—	—	4	—	5	12	1	1	—	—	7	—	4	9	22	28	98	23
Insterburg	13	21	6	19	2	22	6	—	—	8	—	8	16	1	1	—	—	8	—	2	14	25	35	103	34
Marggrabowa*	15	28	10	24	6	27	8	—	—	4	—	—	14	—	1	—	1	10	—	4	14	26	46	127	19
Ortelsburg	13	22	6	18	5	25	7	—	1	3	—	—	14	—	2	—	—	8	—	2	15	24	39	107	19
Heilsberg*	13	25	6	22	1	26	9	—	—	6	—	6	17	4	3	—	—	9	—	5	10	24	30	120	36
Osterode i. Ostpr.	13	19	4	16	2	23	5	—	—	3	—	3	14	1	1	—	—	5	—	3	9	25	28	96	22
Marienburg	13	19	4	10	1	20	3	—	—	2	—	3	12	2	3	—	—	3	—	3	7	21	25	79	22
Lauenburg i. Pomm.	13	18	4	13	—	19	6	—	1	3	—	—	9	2	2	—	—	4	—	4	6	21	23	86	16
Reinwasser	13	22	5	19	1	23	6	—	3	—	—	—	8	2	2	—	—	8	—	6	7	25	26	112	12
Köslin	9	15	3	12	—	19	3	—	2	—	—	1	6	1	1	—	—	3	—	3	2	19	14	76	9
Deutsch Krone	12	16	3	13	—	20	3	2	1	1	—	1	15	2	5	—	—	5	—	4	7	23	22	85	26
Muhlendorf	10	21	3	16	—	21	5	—	3	1	—	—	9	—	2	—	—	4	—	6	5	23	18	99	12
Stettin*	9	15	3	9	—	15	2	2	—	—	—	2	15	2	5	—	—	3	—	2	1	20	13	66	26
Angermünde*	10	15	3	12	—	15	3	2	—	—	—	2	13	—	5	—	—	5	—	5	2	18	15	73	22
Waren	11	19	4	9	—	14	2	—	2	—	—	—	7	—	2	—	—	6	1	5	4	16	20	73	9
Putbus	12	17	5	13	—	17	1	—	—	—	—	—	5	—	—	—	—	1	—	2	1	18	18	69	5
Rostock	8	16	—	10	—	18	3	—	2	—	—	—	7	—	2	—	—	5	—	4	—	16	8	74	19
Güstrow	11	15	4	10	—	15	4	—	—	—	—	1	12	1	4	—	—	6	—	4	—	17	15	71	18
Kirchdorf auf Poel	11	13	4	8	—	10	—	—	—	—	—	—	7	1	3	—	—	3	—	3	—	11	15	48	11
Schwerin i. Meckl.	11	15	3	7	—	13	1	—	—	—	—	—	15	4	6	—	—	5	—	2	1	15	15	58	25
Dömitz	11	17	2	8	—	12	5	2	4	—	—	—	11	1	4	—	—	7	—	8	3	15	16	76	18
Kyritz	11	17	2	11	—	16	4	2	1	—	—	—	15	1	8	—	—	8	—	3	5	17	18	77	26
Krüssau	11	18	2	10	—	15	7	—	3	—	—	—	15	2	8	—	—	5	—	8	5	17	18	83	25
Berlin-Dahlem	9	15	2	9	—	14	1	2	1	—	—	—	14	2	6	—	—	3	—	2	5	17	16	62	24
Berlin,* Landw. Hochsch.	9	13	2	6	—	14	—	2	—	—	—	—	15	2	7	—	—	1	—	1	4	11	15	46	26
Berlin-Buch	11	15	3	9	—	14	3	2	2	—	—	—	14	3	7	—	—	6	—	3	5	17	19	69	26
Frankfurt a. d. O.	9	19	2	12	—	18	4	2	3	1	—	—	13	1	7	—	—	4	—	3	5	19	16	82	24
Landsberg a. d. W.	9	15	3	11	—	17	2	2	2	1	—	—	14	4	6	—	—	6	—	5	6	21	18	79	27
Grünberg i. Schles.*	9	19	3	10	—	18	2	1	—	3	—	1	15	3	6	—	—	3	—	2	6	21	18	75	29
Liegnitz	9	22	2	10	1	18	3	1	—	2	—	1	15	1	5	—	—	1	—	2	5	18	17	74	25
Krietern b. Breslau	9	21	2	10	1	19	6	1	1	—	—	1	14	1	5	—	—	3	—	2	5	19	17	81	22
Charlottenthal	10	24	3	16	2	20	7	1	—	1	—	1	16	—	5	—	—	2	—	2	6	24	21	95	24
Rosenberg i. O.-S.	12	25	2	14	—	23	6	1	—	3	—	2	14	1	4	—	—	7	—	—	11	24	25	99	25
Oppeln*	10	20	2	8	—	19	4	2	—	2	—	1	17	3	4	—	—	4	—	—	4	20	16	75	29
Proskau	10	25	2	10	1	20	7	2	1	—	—	1	16	1	5	—	—	5	—	3	7	24	20	95	25
Ratibor	10	23	1	9	—	20	6	2	—	3	—	2	17	2	7	—	—	4	—	1	5	25	16	88	33
Landeck i. Schl.	11	28	1	12	3	23	9	—	3	—	—	1	5	—	4	—	—	7	—	1	11	26	26	109	10
Grunwald (Kr. Glatz)	19	30	5	20	12	26	7	—	4	—	—	—	—	—	—	—	5	12	3	8	25	29	69	136	—
Weigelsdorf	11	21	2	9	3	22	3	—	—	—	—	1	7	—	5	—	—	4	—	2	7	26	23	87	13
Friedland b. Waldenb.	12	27	2	15	4	23	7	—	3	—	—	—	3	—	1	—	—	7	—	5	10	26	28	113	4
Arnsdorf	9	24	2	12	2	19	5	—	1	—	—	1	8	—	4	—	—	4	—	3	7	25	20	93	13
Krummhübel	9	29	1	15	4	22	5	—	3	—	—	—	7	—	2	—	—	10	1	4	9	29	24	117	9
Wang	13	28	3	19	11	24	8	—	7	—	—	—	—	—	—	—	2	11	4	8	19	30	52	135	—
Schneekoppe	26	31	21	27	23	30	19	—	12	—	2	—	—	—	—	7	12	18	5	19	26	30	128	195	—
Schreiberhau	8	27	1	20	4	23	11	—	4	—	—	—	4	—	1	2	1	9	—	11	13	28	27	135	5
Görlitz	9	17	2	8	—	13	1	—	—	—	—	1	11	—	3	—	—	1	—	2	5	19	16	61	15
Kottbus	9	20	2	9	—	18	6	2	1	2	—	—	14	3	7	—	—	4	—	3	5	18	16	79	28
Torgau*	9	14	—	4	—	9	—	1	—	—	—	—	15	2	5	—	—	1	—	2	5	11	14	41	23
Dessau	11	17	2	8	—	11	2	1	1	—	—	—	13	3	8	—	—	3	—	4	5	12	18	58	25
Bernburg	11	18	2	7	—	12	1	1	—	—	—	—	10	3	9	—	—	4	—	3	5	16	18	45	23
Halle a. d. S.	11	16	2	6	—	7	1	2	—	—	—	1	12	5	10	—	—	1	—	2	5	12	18	45	28
Quedlinburg	11	18	2	7	—	10	1	1	2	—	—	—	10	2	10	—	—	3	—	5	5	14	18	60	23
Eisleben	11	18	2	9	—	10	3	1	1	—	—	2	11	4	10	—	—	4	—	6	5	15	18	66	28
Harzgerode	12	19	2	6	1	17	6	—	2	—	—	—	4	—	2	—	—	6	—	8	9	20	24	84	6
Sondershausen	12	19	2	8	—	15	5	2	2	—	—	2	11	4	11	—	—	2	—	6	5	16	19	73	30
Eigenrieden	12	20	2	5	2	16	1	—	1	—	—	—	4	—	4	—	—	7	1	5	13	24	30	79	8
Erfurt	11	19	1	5	—	13	3	2	—	—	—	2	9	6	11	—	—	1	—	6	5	18	17	65	30
Jena	10	18	1	6	—	12	5	2	—	—	—	—	9	5	11	—	—	1	—	7	5	14	16	63	27
Altenburg	8	14	2	4	—	11	2	2	—	—	—	2	11	5	10	—	10	2	—	4	5	16	15	53	30

Außerdem hatte: Schneekoppe im April 7 Eistage, im Mai 8 Eistage.

Anmerkung: Ein Sternchen * deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 76 ff. hin.

1926 Eistage, Frosttage und Sommertage 1926

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	F	S	F	S	F	S	S	S	S	F	E	F	E	F	E	F	E	F	S
Meiningen	10	16	—	4	—	14	5	1	2	1	—	1	7	—	3	—	—	2	—	4	6	17	16	64	13
Oberhof	14	26	2	11	6	22	4	—	5	—	—	—	1	—	1	—	3	11	4	9	23	29	52	117	2
Brotterode	11	19	—	11	2	22	8	—	4	—	—	—	6	1	6	—	—	7	1	9	14	27	28	107	13
Fulda	11	14	—	2	—	14	3	2	3	1	—	1	7	2	8	—	—	8	—	4	7	24	18	72	21
Marburg	11	16	—	—	—	16	1	1	3	—	—	1	8	2	10	—	—	6	—	4	6	15	17	61	22
Schwarzenborn	11	20	1	6	2	16	1	—	4	—	—	—	4	—	2	—	—	9	1	7	12	26	27	89	21
Mengeringhausen	10	18	—	5	—	16	4	—	—	—	—	—	6	3	8	—	—	5	—	6	6	17	16	71	17
Kassel	10	15	1	3	—	11	1	1	—	—	—	1	8	6	6	—	—	2	—	2	6	15	17	49	22
Göttingen	10	17	1	4	—	15	3	1	—	—	—	1	8	1	4	—	—	3	—	5	5	15	16	62	15
Klausthal	10	18	1	6	3	17	—	—	1	—	—	—	2	—	—	—	1	9	3	8	11	25	29	84	2
Brocken	22	31	4	25	15	30	15	—	13	—	—	—	—	—	—	2	11	17	7	14	24	30	85	177	—
Schmatzfeld	11	16	2	8	—	15	2	2	—	—	—	—	8	2	6	—	—	2	1	4	7	20	21	67	18
Magdeburg*	11	15	2	4	—	10	1	2	—	—	—	1	15	4	9	—	—	3	—	2	5	14	18	49	31
Gardelegen	11	16	2	5	—	14	3	2	1	—	—	—	16	2	7	—	—	5	—	4	5	10	18	58	27
Helmstedt	11	14	1	7	—	11	1	1	—	—	—	—	13	2	6	—	—	4	—	4	5	18	17	59	22
Hildesheim	11	15	3	7	—	10	1	1	—	—	—	—	11	3	6	—	—	5	—	4	5	15	19	57	21
Hannover	11	13	1	7	—	10	1	1	—	—	—	—	13	1	8	—	—	3	—	4	4	15	16	53	23
Celle	11	17	3	6	—	11	2	1	—	—	—	—	14	2	5	—	—	5	—	6	4	15	18	62	22
Lüneburg*	11	16	3	7	—	12	5	1	—	—	—	—	12	1	5	—	—	8	—	4	1	15	15	67	19
Eutin	11	16	4	10	—	14	1	—	—	—	—	—	10	2	—	—	—	7	—	3	1	11	16	62	12
Neumünster	11	15	4	8	—	15	3	—	—	—	—	—	12	1	3	—	—	8	—	4	1	13	16	66	16
Flensburg	7	17	4	9	—	12	2	—	—	—	—	—	9	—	—	—	—	8	—	2	2	16	13	66	9
Westerland a. Sylt	10	14	3	10	—	8	—	—	—	—	—	1	1	—	—	—	—	6	—	3	2	12	15	53	2
Husum	10	16	3	9	—	11	3	—	—	—	—	—	8	2	2	—	—	7	—	2	3	16	16	64	12
Helgoland	8	12	3	5	—	3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	6	11	26	—
Büsum	11	14	4	8	—	8	1	—	—	—	—	—	7	—	1	—	—	3	—	3	1	14	16	51	8
Stade	11	16	3	6	—	11	1	—	—	—	—	—	11	2	3	—	—	4	—	5	1	16	15	59	16
Nienburg a. d. Weser	11	15	3	6	—	8	1	1	—	—	—	—	11	2	4	—	—	4	—	4	3	15	17	53	18
Bremen	11	13	3	5	—	9	—	—	—	—	—	—	9	3	4	—	—	3	—	3	2	15	16	48	16
Oldenburg	9	14	3	7	—	9	—	—	1	—	—	—	13	2	4	—	—	5	—	5	2	14	14	55	19
Elsfleth	11	14	3	5	—	9	3	—	1	—	—	—	12	2	3	—	—	3	—	4	3	14	17	53	17
Jever	9	14	3	5	—	7	—	—	—	—	—	—	4	2	2	—	—	1	—	3	—	12	12	42	8
Norderney	10	13	2	6	—	7	—	—	—	—	—	—	2	1	2	—	—	—	—	2	—	10	12	38	5
Emden	10	13	2	5	—	6	—	—	—	—	—	—	3	1	—	—	—	2	—	2	—	13	12	41	4
Schöninghsdorf	9	16	2	5	—	13	3	—	3	—	—	—	11	3	6	—	—	5	—	4	2	14	13	63	20
Löningen	11	14	2	4	—	10	2	—	1	—	—	—	10	2	5	—	—	6	—	4	5	13	18	54	17
Vechta	11	17	3	8	—	13	1	—	3	—	—	—	12	2	6	—	—	5	—	4	3	15	17	66	20
Osnabrück	10	15	2	4	—	14	4	—	2	—	—	—	12	3	9	—	—	8	—	6	5	13	17	66	24
Herford	10	14	1	4	—	10	1	—	—	—	—	—	11	4	8	—	—	4	—	3	2	15	13	51	23
Hövelriege	10	15	—	4	—	4	8	—	5	—	—	—	8	2	9	—	—	7	—	6	5	16	15	65	19
Münster i. Westf.	8	14	—	3	—	7	—	—	1	—	—	—	12	3	9	—	—	2	—	3	3	12	11	42	24
Kleve	7	12	1	3	—	8	—	—	—	1	—	—	12	4	7	—	—	3	—	3	2	14	10	43	24
Krefeld	7	11	—	—	—	6	—	—	1	1	—	—	11	4	9	—	—	—	—	3	1	12	8	33	25
Essen	7	12	—	1	—	8	—	—	1	—	—	—	7	3	8	—	—	1	—	2	4	13	11	46	10
Arnsberg	7	13	—	—	—	14	2	—	1	—	—	—	7	2	7	—	—	2	—	5	5	16	12	53	16
Siegen	5	17	—	2	—	14	7	1	4	—	—	—	9	1	9	—	—	5	—	6	4	17	9	72	20
Salzburg	11	23	—	4	1	19	5	—	4	—	—	—	2	—	1	—	1	9	• 2	10	16	27	31	101	3
Weilburg	7	17	—	2	—	14	2	1	1	—	—	1	8	—	8	—	—	5	—	5	5	15	12	61	18
Neuwied	6	14	—	—	—	11	3	1	—	1	—	1	11	8	4	—	—	2	—	1	4	12	10	55	25
Köln*	5	9	—	—	—	4	—	—	—	—	—	—	12	8	9	—	—	—	—	—	3	9	8	22	29
Aachen	5	11	—	1	—	9	—	1	—	—	—	—	7	3	7	—	—	—	—	2	4	17	9	40	18
Schneifelforsthaus	11	18	—	4	1	19	2	2	6	—	—	—	3	1	4	—	2	12	2	9	15	28	31	98	10
Kaisersesch	8	16	—	5	—	19	1	—	6	—	—	1	4	1	7	1	—	11	—	10	8	23	16	92	13
Trier	5	14	—	—	—	9	3	1	1	1	—	1	10	7	10	—	—	6	—	—	6	17	11	50	30
Birkenfeld	9	15	—	4	—	18	6	—	3	—	—	—	8	3	9	1	—	4	—	9	9	22	18	82	20
Geisenheim	4	15	—	—	—	10	—	1	1	—	—	1	12	12	11	—	—	1	—	1	4	14	8	42	37
Wiesbaden	5	14	—	1	—	7	—	1	—	—	—	5	16	14	12	—	—	1	—	—	3	13	8	36	48
Frankfurt a. M.*	7	14	—	—	—	7	—	1	—	2	—	1	11	10	12	—	—	2	—	1	5	14	12	38	37
Kl. Feldberg i. T.	12	25	—	4	4	18	3	—	4	—	—	—	—	—	—	—	3	11	4	9	18	30	41	104	—
Gelnhausen	8	15	—	—	—	8	—	2	1	1	—	1	9	7	11	—	—	—	—	—	6	15	14	39	31
Hechingen*		19		10		15	4	1	1	1	—	1	8	8	9	—	—	7	—	6	5	22		84	28

Außerdem hatte: Brocken im Mai 2 Eistage.

Anmerkung: Ein Sternchen * deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 76 ff. hin.

Stationen	Das Thermometer sank zum letzten Male unter 0°	Das Thermometer sank zum ersten Male unter 0°	Zwischenzeit in Tagen	Schnee fiel zum letzten Male	Schnee fiel zum ersten Male	Zwischenzeit in Tagen
Tilsit	13. April	18. Okt.	187	10. April	18. Okt.	190
Rossitten*	12. April	2. Nov.	203	22. März	5. Dez.(?)	257(?)
Königsberg i. Pr.	12. April	20. Okt.	191	22. März	20. Okt.	211
Insterburg	13. April	20. Okt.	190	8. April	19. Okt.	193
Marggrabowa*	20. April	18. Okt.	180	8. April	19. Okt.	193
Orteisburg	11. Mai	19. Okt.	160	29. März	19. Okt.	203
Heilsberg*	20. April	19. Okt.	181	22. März	19. Okt.	210
Osterode i. Ostpr.	14. April	19. Okt.	187	24. März	20. Okt.	209
Marienburg	12. April	21. Okt.	191	23. März	25. Okt.	215
Lauenburg i. Pomm.	5. Mai	20. Okt.	167	23. März	19. Okt.	209
Reinwasser	8. Mai	19. Okt.	163	10. April	19. Okt.	191
Köslin	8. Mai	24. Okt.	168	11. April	19. Okt.	192
Deutsch-Krone	4. Mai	21. Okt.	169	22. März	19. Okt.	210
Muhlendorf	8. Mai	21. Okt.	165	22. März	19. Okt.	210
Stettin*	4. April	21. Okt.	199	22. März	19. Okt.	210
Angermünde*	14. April	21. Okt.	189	11. März	22. Okt.	224
Waren	8. Mai	20. Okt.	164	23. März	28. Okt.	218
Putbus	3. April	21. Okt.	200	23. März	1. Nov.	222
Rostock	8. Mai	21. Okt.	165	22. März	28. Okt.	219
Güstrow	14. April	20. Okt.	188	22. März	28. Okt.	219
Kirchdorf auf Poel	25. März	21. Okt.	209	21. März	28. Okt	220
Schwerin i. Meckl.	4. April	21. Okt.	199	22. März	28. Okt.	219
Dömitz	10. Mai	18. Okt.	160	7. März	31. Okt.	237
Kyritz	8. Mai	20. Okt.	164	11. März	22. Okt.	224
Krüssau	10. Mai	20. Okt.	162	22. März	22. Okt.	213
Berlin-Dahlem	8. Mai	21. Okt.	165	22. März	22. Okt.	213
Berlin*, Ldw. Hochsch.	25. März	28. Okt.	216	10. März	22. Okt.	225
Berlin-Buch	8. Mai	20. Okt.	164	11. März	22. Okt.	224
Frankfurt a. d. O.	8. Mai	21. Okt.	165	20. März	22. Okt.	215
Landsberg a. d. W.	8. Mai	20. Okt.	164	22. März	22. Okt.	213
Grünberg i. Schl.*	4. April	21. Okt.	199	22. März	27. Okt.	218
Liegnitz	13. April	28. Okt.	197	21. März	19. Okt.	211
Krietern bei Breslau	11. Mai	20. Okt.	161	21. März	19. Okt.	211
Charlottenthal	13. April	25. Okt.	194	22. März	3. Dez.	255
Rosenberg i. O.-S.	13. April	20. Okt.	190	23. März	19. Okt.	209
Oppeln*	12. April	20. Okt.	191	10. Mai	24. Okt.	166
Proskau	11. Mai	20. Okt.	161	21. März	24. Okt.	216
Ratibor	13. April	20. Okt.	190	9. Mai	19. Okt.	162
Landeck i. Schl.	11. Mai	19. Okt.	160	10. Mai	19. Okt.	161
Grunwald	10. Mai	18. Okt.	160	9. Mai	17. Okt.	160
Weigelsdorf	12. April	20. Okt.	191	11. April	23. Okt.	189
Friedland bei Waldenb.	10. Mai	19. Okt.	161	10. Mai	19. Okt.	161
Arnsdorf	11. Mai	20. Okt.	161	9. Mai	18. Okt.	161
Krummhübel	10. Mai	18. Okt.	160	8. Mai	18. Okt.	162
Wang	19. April	18. Okt.	181	9. Mai	10. Okt.	153
Schneekoppe	27. Juni	28. Aug.	61	26. Juni	24. Aug.	58
Schreiberhau	11. Mai	25. Sept.	166	10. Mai	18. Okt.	160
Görlitz	4. April	25. Okt.	203	21. März	23. Okt.	215
Kottbus	5. Mai	21. Okt.	168	20. März	3. Dez.	257
Torgau*	25. März	28. Okt.	216	18. März	18. Okt.	213
Dessau	8. Mai	21. Okt.	165	18. März	22. Okt.	217
Bernburg	4. April	20. Okt.	198	18. März	1. Nov.	227
Halle a. d. S.	4. April	28. Okt.	206	20. März	23. Okt.	216
Quedlinburg	9. Mai	21. Okt.	164	19. März	22. Okt.	216
Eisleben	8. Mai	20. Okt.	164	21. März	23. Okt.	215
Harzgerode	10. Mai	20. Okt.	162	9. Mai	22. Okt.	165
Sondershausen*	10. Mai	20. Okt.	162	19. März	4. Dez.	259
Eigenrieden	10. Mai	21. Okt.	163	10. Mai	18. Okt.	160
Erfurt	12. April	28. Okt.	198	9. Mai	21. Okt.	164
Jena	19. April	28. Okt.	191	9. Mai	23. Okt.	166
Altenburg	12. April	25. Okt.	195	9. Mai	22. Okt.	165
Meiningen	10. Mai	27. Okt.	169	9. Mai	22. Okt.	165
Oberhof	10. Mai	18. Okt.	160	10. Mai	11. Okt.	153
Brotterode	11. Mai	21. Okt.	162	10. Mai	22. Okt.	164
Fulda	10. Mai	7. Okt.	149	10. Mai	22. Okt.	164
Marburg	10. Mai	19. Okt.	161	20. März	22. Okt.	215
Schwarzenborn	10. Mai	19. Okt.	161	9. Mai	21. Okt.	154
Mengeringhausen	18. April	20. Okt.	184	10. Mai	22. Okt.	164
Kassel	12. April	21. Okt.	192	10. Mai	2. Nov.	236
Göttingen	13. April	21. Okt.	190	20. März	23. Okt.	216
Klausthal	9. Mai	20. Okt.	163	10. Mai	19. Okt.	161
Brocken	24. Mai	27. Sept.	125	25. Mai	28. Sept.	125
Schmatzfeld	12. April	25. Okt.	195	19. März	22. Okt.	216
Magdeburg*	4. April	24. Okt.	202	22. März	23. Okt.	214
Gardelegen	8. Mai	21. Okt.	165	5. März	22. Okt.	230
Helmstedt	4. April	21. Okt.	199	19. März	22. Okt.	216
Hildesheim	4. April	21. Okt.	199	23. März	22. Okt.	212
Hannover	12. April	23. Okt.	194	20. März	31. Okt.	224
Celle	12. April	21. Okt.	192	11. März	26. Okt.	228
Lüneburg*	24. April	17. Okt.	175	21. März	31. Okt.	223
Eutin	14. April	20. Okt.	188	15. März	23. Okt.	221
Neumünster	14. April	20. Okt.	188	22. März	23. Okt.	214
Flensburg	14. April	21. Okt.	189	22. März	3. Dez.	255
Westerland auf Sylt	25. April	21. Okt.	178	22. März	26. Okt.	217
Husum	14. April	21. Okt.	189	15. März	26. Okt.	224
Helgoland	23. März	2. Dez.	253	19. März	5. Jan.	291
Büsum	13. April	22. Okt.	191	22. März	26. Okt.	217
Stade	4. April	21. Okt.	199	22. März	26. Okt.	217
Nienburg a. d. Weser	12. April	21. Okt.	192	21. März	31. Okt.	223
Bremen	26. März	21. Okt.	208	20. März	31. Okt.	224
Oldenburg	9. Mai	21. Okt.	164	22. März	25. Okt.	216
Elsfleth	9. Mai	21. Okt.	164	11. März	25. Okt.	227
Jever	26. März	21. Okt.	208	22. März	25. Okt.	216
Norderney	26. März	2. Nov.	220	4. März	25. Okt.	234
Emden	26. März	23. Okt.	210	5. März	25. Okt.	233
Schöninghsdorf	9. Mai	18. Okt.	161	20. März	1. Nov.	225
Löningen	9. Mai	20. Okt.	163	10. März	31. Okt.	234
Vechta	10. Mai	20. Okt.	162	20. März	25. Okt.	218
Osnabrück	19. Mai	20. Okt.	153	20. März	1. Nov.	225
Herford	12. April	21. Okt.	191	10. März	31. Okt.	234
Hövelriege	19. Mai	19 Okt.	152	20. März	31. Okt.	224
Münster in Westf.	9. Mai	23. Okt.	166	4. März	31. Okt.	240
Kleve	31. März	21. Okt.	203	11. März	31. Okt.	233
Krefeld	9. Mai	2. Nov.	176	6. März	24. Okt.	231
Essen	9. Mai	23. Okt.	166	7. März	25. Okt.	231
Arnsberg	10. Mai	27. Okt.	170	10. Mai	22. Okt.	164
Siegen	19. Mai	19. Okt.	152	18. März	24. Okt.	219
Salzburg	10. Mai	19. Okt.	161	9. Mai	21. Okt.	164
Weilburg	10. Mai	20. Okt.	162	19. April	21. Okt.	184
Neuwied	13. April	20. Okt.	190	10. März	1. Nov.	235
Köln*	24. März	6. Dez.	256	11. März	1. Nov.	234
Aachen	31. März	1. Nov.	214	17. Mai	24. Okt.	159
Schneifelforsthaus	18. Mai	18. Okt.	152	18. Mai	18. Okt.	152
Kaisersesch	20. Mai	27. Sept.	129	10. Mai	21. Okt.	163
Trier	10. Mai	19. Okt.	161	9. Mai	1. Nov.	175
Birkenfeld	10. Mai	30. Sept.	142	9. Mai	21. Okt.	164
Geisenheim	10. Mai	20. Okt.	162	20. März	1. Nov.	225
Wiesbaden	25. März	20. Okt.	208	20. März	3. Dez.	257
Frankfurt a. M.*	25. März	20. Okt.	208	20. März	1. Nov.	225
Kl. Feldberg i. T.	10. Mai	18. Okt.	160	11. Mai	18. Okt.	159
Gelnhausen	10. Mai	5. Dez.	208	10. März	29. Nov.	263
Hechingen	8. Mai	18. Okt.	162	9. April	22. Okt.	195

Anmerkung: Ein Sternchen * deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 76 ff. hin.

1926 Fünftägige Temperaturmittel 1926

Pentaden		Tilsit	Königsberg i. Pr.	Marggrabowa	Osterode i. Ostpr.	Marienburg	Lauenburg	Reinwasser	Köslin	Deutsch-Krone	Stettin	Waren	Putbus	Kirchdorf auf Poel
				*)							*)		*)	
Januar	1— 5	0.5	1.5	- 0.1	1.7	2.3	2.7	1.5	2.7	3.0	3.5	3.4	2.2	3.5
	6—10	- 2.2	-1.0	- 3.3	-0.4	0.6	0.9	0.4	2.0	1.7	2.9	2.4	2.0	2.9
	11—15	**-10.7**	**-9.9**	**-12.7**	**-9.6**	**-9.1**	**-7.0**	**-8.9**	**-6.6**	**-7.9**	**-5.5**	-5.0	-4.0	-3.6
	16—20	- 7.6	-6.2	- 8.3	-5.3	-5.3	-5.1	-5.8	-5.0	-5.8	-5.2	**-6.3**	**-4.5**	**-5.4**
	21—25	- 7.2	-4.1	- 7.6	-3.9	-2.6	-0.7	-2.3	-1.2	-2.3	-1.3	-1.2	-2.0	-0.7
	26—30	- 0.1	1.0	- 0.5	2.0	2.3	2.4	1.4	2.1	2.2	2.6	3.1	1.9	3.2
Februar	31— 4	0.5	1.9	- 0.6	1.9	2.3	2.5	1.3	2.7	2.7	3.5	3.9	1.2	4.2
	5— 9	- 8.0	-6.7	- 7.8	-5.2	-5.0	-3.9	-4.9	-2.6	-3.1	-1.8	-2.0	-1.5	-1.1
	10—14	- 0.3	0.9	- 1.0	1.5	1.5	1.4	0.2	1.3	1.2	1.3	-0.4	-0.3	-0.1
	15—19	0.8	1.6	- 0.2	1.9	1.8	1.9	0.6	1.9	1.7	2.5	1.7	0.8	2.4
	20—24	- 1.7	0.5	- 1.5	2.1	2.6	2.9	1.7	3.4	3.6	5.3	5.8	3.0	5.5
	25— 1	- 2.3	-0.8	- 3.6	-0.9	0.1	1.1	0.3	2.1	1.2	3.5	3.7	2.2	4.5
März	2— 6	2.6	2.9	1.7	3.0	3.6	3.9	2.7	3.8	3.2	4.4	4.1	3.2	4.3
	7—11	2.0	2.5	1.7	2.6	3.0	3.2	1.7	3.3	3.2	4.0	4.6	3.2	5.2
	12—16	- 0.2	1.0	- 0.7	1.2	1.6	1.3	0.9	1.7	1.8	3.2	3.1	2.7	3.6
	17—21	- 4.4	-2.2	- 5.5	-2.4	-1.3	-1.2	-2.1	-0.9	-1.1	0.2	-0.3	0.1	0.8
	22—26	0.1	0.5	- 3.6	-0.8	0.5	0.1	-1.0	-0.4	0.4	1.6	1.2	0.6	1.5
	27—31	1.9	3.7	1.3	5.1	6.6	6.1	4.5	5.9	6.4	7.0	6.6	5.0	7.4
April	1— 5	3.5	4.0	3.0	4.4	5.6	4.4	4.8	5.7	6.7	8.0	8.2	5.0	7.8
	6—10	2.8	3.8	3.5	5.3	5.6	4.9	5.1	6.0	7.5	8.9	8.3	5.8	7.9
	11—15	4.4	5.5	5.1	5.1	7.1	6.0	5.9	5.8	7.8	9.2	8.4	5.6	7.5
	16—20	10.4	**10.2**	9.1	10.1	10.5	*8.8*	8.6	9.1	10.0	10.5	8.8	7.8	8.8
	21—25	10.6	10.2	11.1	11.0	11.3	*10.4*	10.3	11.3	12.2	12.2	10.0	7.7	9.8
	26—30	9.9	10.6	9.6	12.1	11.1	*11.4*	11.3	12.4	11.8	14.0	11.3	7.2	10.3
Mai	1— 5	6.7	6.2	6.5	7.0	7.2	5.8	5.7	5.9	8.0	8.6	7.2	6.3	7.6
	6—10	6.1	5.6	5.9	5.8	6.1	5.9	5.3	5.9	6.7	7.7	7.1	6.1	7.5
	11—15	13.9	12.8	12.4	13.0	13.2	11.9	11.0	10.9	12.9	13.0	11.4	9.1	10.0
	16—20	18.3	16.1	17.3	16.5	14.0	13.0	11.9	11.3	13.7	12.4	9.6	8.7	10.2
	21—25	16.3	14.0	16.6	14.4	12.8	11.8	11.8	11.2	14.3	13.0	11.5	10.2	12.2
	26—30	17.4	15.9	15.6	15.3	14.6	14.2	13.5	13.1	14.5	14.9	14.3	12.3	14.8
Juni	31— 4	18.3	18.2	*18.8*	17.7	17.4	15.4	14.8	15.0	15.3	15.9	13.7	13.1	14.1
	5— 9	19.3	18.8	17.9	17.5	18.2	17.7	16.7	16.5	16.3	16.5	15.5	14.6	15.7
	10—14	13.9	15.0	13.8	14.6	14.9	14.4	14.8	15.6	15.6	16.1	14.7	13.9	14.4
	15—19	15.8	15.0	14.6	15.3	15.5	14.9	14.3	14.3	15.4	15.8	14.4	13.6	14.7
	20—24	15.8	15.7	16.1	17.0	17.3	15.6	14.9	15.3	16.4	16.0	14.8	13.3	14.8
	25—29	14.6	13.5	14.4	13.9	14.1	12.6	11.4	12.8	12.7	14.7	12.9	11.5	12.8
Juli	30— 4	20.2	19.1	19.5	19.4	18.7	17.1	17.2	17.0	18.8	18.9	16.2	15.3	16.9
	5— 9	19.2	18.0	18.8	19.5	19.0	17.2	17.6	19.0	19.4	20.1	17.4	16.5	17.5
	10—14	**20.3**	19.7	**20.1**	**21.1**	**20.4**	19.3	19.0	18.7	20.6	21.0	19.7	17.3	19.4
	15—19	19.3	**19.9**	18.6	20.5	20.3	**20.4**	**19.1**	**19.6**	**21.5**	**22.1**	**19.8**	**18.4**	**20.4**
	20—24	18.1	17.7	17.9	18.5	18.7	18.4	17.1	18.3	17.5	18.0	18.3	16.1	18.4
	25—29	16.2	15.5	15.4	15.6	15.9	15.5	13.5	14.6	14.9	15.4	14.5	14.2	15.3
August	30— 3	16.5	16.5	15.0	16.1	16.9	16.7	15.8	16.4	16.4	17.5	16.8	15.7	17.1
	4— 8	15.0	15.7	14.1	15.4	16.7	14.9	14.8	16.2	16.2	17.9	16.2	15.3	17.4
	9—13	17.2	16.9	15.9	17.1	17.6	16.8	16.2	16.4	17.7	18.1	15.8	14.9	16.7
	14—18	16.1	16.6	15.2	16.2	16.9	16.2	15.4	16.2	16.9	17.1	15.9	15.0	16.7
	19—23	16.0	16.1	15.4	16.0	16.8	16.0	14.9	15.8	16.0	16.1	15.8	14.9	16.2
	24—28	13.8	14.3	13.2	14.1	15.3	14.7	13.5	14.8	14.2	14.7	14.6	13.5	15.1
	29— 2	14.9	15.2	13.5	15.2	15.9	15.1	14.8	14.5	16.3	17.4	16.6	14.9	16.5
Septbr.	3— 7	16.2	16.0	15.8	17.0	17.6	15.6	15.4	15.4	17.1	17.0	16.7	15.7	16.8
	8—12	14.5	14.7	13.3	15.4	16.4	15.4	14.4	15.5	16.2	16.9	16.3	14.7	16.6
	13—17	11.3	11.5	11.4	12.0	12.7	11.9	11.0	12.2	12.5	12.8	12.2	11.3	13.2
	18—22	11.4	11.2	9.4	11.0	12.7	13.0	12.4	13.3	13.1	14.1	13.3	13.4	15.4
	23—27	11.5	11.1	10.1	10.0	10.5	9.8	9.0	10.3	9.5	11.0	10.9	10.6	11.0
	28— 2	11.6	11.8	10.9	11.1	12.5	11.4	11.0	11.0	11.6	11.0	10.3	10.3	11.0
Oktbr.	3— 7	9.0	9.8	8.2	9.1	10.9	9.9	9.8	10.5	10.4	11.5	12.0	11.5	12.3
	8—12	10.0	10.4	9.3	10.0	11.4	10.3	8.8	9.9	10.2	10.9	10.7	10.2	10.8
	13—17	5.6	6.5	6.0	7.4	7.2	7.0	6.2	7.4	8.5	9.2	8.8	7.2	9.2
	18—22	1.3	1.5	1.5	2.4	2.4	1.9	1.4	2.4	2.3	3.2	3.5	3.7	4.0
	23—27	0.6	1.6	0.1	2.0	2.4	2.5	1.0	3.1	2.5	3.5	3.0	3.4	3.8
	28— 1	2.8	3.8	3.8	5.1	4.9	4.6	3.4	4.1	4.5	4.3	2.4	3.4	3.2
Novbr.	2— 6	3.2	4.5	3.9	4.7	5.1	5.3	4.3	5.0	5.1	5.7	4.8	4.1	5.1
	7—11	8.1	8.5	8.6	8.3	7.6	7.5	6.6	6.2	6.7	7.2	6.8	6.6	7.3
	12—16	8.1	7.9	7.5	7.7	7.4	7.7	6.7	7.7	7.8	8.0	7.9	7.5	8.5
	17—21	8.2	8.9	6.9	8.4	8.3	9.2	7.6	8.3	8.1	9.1	9.2	7.2	9.3
	22—26	6.8	6.8	6.3	6.4	6.1	5.6	4.2	4.7	4.6	4.8	4.2	4.9	5.1
	27— 1	1.3	1.7	1.0	2.3	1.8	1.5	1.0	1.7	1.4	1.8	1.3	3.1	2.7
Dezbr.	2— 6	- 4.1	-2.7	- 6.1	-2.3	-1.7	-1.2	-2.0	-1.4	-1.0	0.1	0.2	0.5	0.7
	7—11	0.5	2.5	- 1.1	2.2	3.1	3.7	2.5	3.5	3.4	4.6	5.3	4.4	5.9
	12—16	2.6	3.6	2.0	2.7	3.1	3.1	1.5	3.1	2.3	3.3	2.9	3.3	3.5
	17—21	- 6.8	-4.6	- 6.4	-2.8	-2.0	-0.6	-1.2	-0.1	0.1	1.7	2.6	1.5	3.2
	22—26	- 6.9	-5.9	- 9.1	-8.0	-5.6	-2.1	-3.8	-1.7	-4.0	-1.5	-1.5	0.7	0.0
	27—31	0.8	2.2	- 0.3	1.1	2.3	2.8	1.7	2.8	1.9	2.8	3.1	3.3	3.8

Anmerkung: Ein Sternchen *) deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 76 ff. hin.

1926 Fünftägige Temperaturmittel 1926

Pentaden		Schwerin i. Meckl.	Kyritz	Berlin, Landw. Hochsch.	Berlin-Dahlem	Frankfurt a. d. O.	Landsberg a. d. W.	Grünberg i. Schl.	Krietern bei Breslau	Rosenberg	Ratibor	Landeck	Arnsdorf	Wang
				*)				*)						
Januar	1— 5	4.0	4.3	5.2	4.8	4.7	3.7	3.8	3.6	2.8	3.2	2.0	2.9	−0.3
	6—10	2.6	2.3	3.5	2.5	2.5	1.9	1.9	1.0	0.9	1.2	0.4	0.8	−1.7
	11—15	−4.2	−5.2	−5.1	−5.4	−6.2	**−6.9**	**−7.8**	**−7.7**	−8.5	−7.9	− 8.6	−6.3	−9.0
	16—20	**−5.5**	**−6.6**	**−5.3**	**−6.1**	**−6.7**	−6.5	−6.8	−7.5	−6.3	−6.0	− 7.3	−7.9	**−9.6**
	21—25	−1.1	−1.3	−0.5	−1.1	−1.4	−2.0	−2.7	−3.1	−4.6	−3.3	− 3.6	−1.7	−3.2
	26—30	3.6	3.4	4.7	3.6	3.2	2.4	3.1	2.2	1.6	2.1	1.3	2.5	1.6
Februar	31— 4	4.3	4.2	5.5	4.8	3.9	3.3	4.5	3.8	4.2	4.1	3.7	4.5	3.8
	5— 9	−1.2	−0.9	−0.7	−0.9	−1.3	−2.4	−1.9	−0.7	−1.8	0.3	− 0.9	−1.3	−3.1
	10—14	−0.1	0.7	2.8	2.2	2.0	1.7	3.0	4.6	4.3	4.2	3.3	3.3	0.7
	15—19	2.7	2.7	3.3	2.9	3.2	2.5	2.9	3.3	2.2	3.1	2.3	3.2	0.8
	20—24	6.4	7.0	7.4	7.0	7.0	5.5	5.9	5.8	4.8	5.9	4.2	4.8	2.1
	25— 1	5.0	4.9	4.9	4.4	3.4	2.6	2.6	1.8	0.0	1.3	0.7	1.6	−1.0
März	2— 6	4.7	4.4	5.1	4.7	4.5	3.8	4.0	4.0	2.6	3.6	1.9	3.7	−0.2
	7—11	5.2	5.1	5.1	4.8	5.1	4.2	4.3	4.2	3.0	3.9	1.8	3.3	0.1
	12—16	4.0	3.6	4.4	3.6	2.5	3.1	2.7	3.3	2.2	3.6	1.3	2.1	−1.2
	17—21	0.8	0.6	1.1	0.7	−0.6	−0.2	0.4	0.0	−1.3	0.1	− 2.1	−1.6	−4.9
	22—26	2.9	2.1	3.2	2.7	1.9	1.7	1.9	1.3	0.4	1.3	− 0.8	0.2	−3.0
	27—31	7.7	7.9	9.2	8.1	8.1	7.9	8.9	9.3	9.0	9.7	8.1	8.2	4.3
April	1— 5	9.5	9.3	10.4	9.1	8.9	8.8	8.5	6.9	5.9	6.6	4.6	6.6	5.1
	6—10	8.8	10.1	10.6	10.2	9.7	9.7	10.1	10.3	9.8	11.0	8.2	9.4	6.1
	11—15	9.4	9.6	12.2	9.9	9.1	10.1	10.5	8.5	7.6	8.1	5.0	6.5	3.9
	16—20	9.3	9.5	11.2	9.9	10.4	10.8	10.5	9.6	9.4	9.5	6.9	8.4	5.8
	21—25	9.9	11.9	13.4	12.6	12.5	12.7	13.1	13.6	13.1	14.0	11.5	11.8	9.2
	26—30	12.3	13.1	14.2	13.9	13.4	13.0	12.6	12.6	12.4	13.5	11.3	12.3	9.3
Mai	1— 5	9.7	9.1	10.0	10.0	9.2	8.8	9.7	10.0	10.0	11.0	8.9	9.0	6.1
	6—10	7.7	7.9	8.8	8.3	7.0	7.8	6.8	7.4	6.8	7.4	4.5	5.3	2.1
	11—15	11.5	12.6	13.9	13.0	13.4	13.8	13.3	13.6	13.7	14.2	11.9	11.4	9.2
	16—20	11.3	11.5	13.0	12.8	14.2	14.4	14.6	14.9	15.5	16.0	13.2	12.7	9.7
	21—25	13.6	12.7	13.8	13.2	13.4	14.0	13.4	13.5	13.5	14.0	11.9	10.9	8.6
	26—30	16.0	16.0	16.5	15.8	15.1	14.8	13.8	13.1	15.4	13.8	11.0	11.6	9.4
Juni	31— 4	14.6	14.7	16.1	15.8	15.0	15.1	14.7	16.1	15.7	16.1	13.8	13.3	10.6
	5— 9	17.0	16.2	16.4	16.0	16.2	16.3	15.4	14.8	14.8	15.2	13.2	13.5	10.7
	10—14	15.7	15.2	16.2	15.4	15.3	15.5	15.5	15.4	16.0	16.8	14.2	13.5	10.5
	15—19	15.9	15.2	15.5	15.0	15.4	14.8	15.0	14.3	13.7	14.5	11.7	11.9	9.2
	20—24	15.2	15.7	16.0	15.4	15.7	16.0	16.2	16.7	17.0	17.1	14.7	15.3	12.7
	25—29	13.8	13.7	14.9	13.6	13.1	13.6	13.4	13.1	13.6	13.1	10.4	10.4	8.0
Juli	30— 4	19.6	18.3	19.3	18.9	18.7	19.4	19.6	19.3	18.5	18.5	16.3	16.0	13.4
	5— 9	19.6	19.8	21.0	20.6	20.5	20.1	20.7	20.6	**21.0**	**20.6**	17.7	18.1	15.9
	10—14	21.3	20.4	21.5	20.7	19.1	20.1	19.9	19.6	19.6	19.4	16.8	16.9	14.5
	15—19	**22.3**	**21.5**	**23.8**	**22.4**	**22.0**	**21.7**	**21.7**	**20.9**	20.5	20.0	17.6	**19.2**	**16.6**
	20—24	18.4	18.0	18.5	17.7	18.5	17.9	17.5	17.7	17.4	18.0	15.8	16.9	13.4
	25—29	14.8	14.3	15.3	14.8	15.2	14.9	14.8	14.8	15.1	15.6	12.9	12.9	10.4
August	30— 3	17.7	16.9	17.8	16.9	17.0	17.0	15.9	14.7	14.4	14.6	12.9	13.0	9.9
	4— 8	18.1	17.6	18.4	17.5	17.2	17.8	17.9	16.6	15.6	15.9	13.6	13.9	12.4
	9—13	17.5	16.3	18.1	16.4	17.0	17.8	17.3	16.3	16.5	16.2	14.4	14.8	12.3
	14—18	16.9	17.3	18.7	17.5	17.0	16.7	17.4	16.8	16.2	17.0	14.6	16.0	13.0
	19—23	16.1	16.4	17.0	16.4	16.9	16.3	16.0	16.4	16.4	16.4	14.4	15.3	12.3
	24—28	15.2	15.1	16.1	15.7	15.7	14.6	15.3	15.3	14.3	16.3	14.0	15.0	11.7
	29— 2	18.0	17.1	19.3	16.6	16.4	17.1	16.8	15.1	14.7	14.7	13.6	14.7	12.6
Septbr.	3— 7	17.2	17.8	19.6	18.2	18.3	17.5	19.1	19.4	18.0	19.2	**17.9**	18.2	16.1
	8—12	16.5	16.5	18.5	17.4	18.2	17.5	17.4	17.3	16.6	17.3	15.2	17.5	14.8
	13—17	12.7	13.5	14.2	13.3	13.6	12.8	12.9	13.5	13.3	14.4	12.6	13.2	9.2
	18—22	15.5	14.7	15.9	14.9	14.7	13.8	13.9	12.6	12.6	12.6	10.9	12.4	10.2
	23—27	10.8	10.0	11.8	10.3	10.5	10.8	10.1	11.1	10.2	10.6	9.5	9.4	7.2
	28— 2	11.4	10.6	11.6	10.5	10.9	11.5	11.6	11.6	11.7	11.7	9.5	9.7	8.3
Oktbr.	3— 7	12.1	12.2	12.5	10.9	11.1	11.6	11.1	10.8	10.0	10.1	9.7	9.7	8.1
	8—12	10.8	11.3	12.3	11.5	11.2	10.9	11.2	11.6	11.2	11.6	10.9	11.6	7.7
	13—17	8.9	9.1	9.9	9.1	9.7	9.5	9.3	10.7	10.0	11.4	10.8	10.0	6.9
	18—22	3.9	3.1	4.1	3.3	3.2	2.4	2.8	4.5	4.0	5.5	3.4	2.9	0.2
	23—27	3.4	2.8	4.1	3.4	3.2	2.9	2.8	2.9	0.6	1.5	0.4	1.1	−2.0
	28— 1	3.2	3.5	5.2	4.6	5.6	4.9	5.8	8.9	8.9	10.5	9.2	8.9	6.1
Novbr.	2— 6	5.9	5.5	6.5	5.8	5.7	5.4	5.7	6.0	7.6	8.5	8.8	7.2	6.1
	7—11	7.4	6.9	8.9	7.6	7.1	7.4	8.2	8.7	9.8	11.1	9.7	9 4	6.4
	12—16	8.5	8.1	10.1	9.3	9.7	8.5	9.5	9.9	9.7	10.6	10.1	9.8	8.4
	17—21	9.5	9.6	11.4	10.4	10.3	8.9	9.9	11.6	11.9	13.9	11.4	11.4	9.2
	22—26	4.6	4.9	6.0	5.2	4.3	4.8	4.7	6.4	6.6	7.8	5.6	4.9	2.2
	27— 1	2.2	1.6	2.2	1.9	2.0	1.3	1.3	2.8	2.4	2.9	1.1	0.3	−2.4
Dezbr.	2— 6	0.4	−0.2	1.3	0.5	0.4	−0.2	−0.1	−0.4	−2.4	−1.0	− 1.8	−1.2	−3.8
	7—11	5.8	5.1	5.2	4.8	4.6	4.1	3.4	3.4	1.9	2.6	1.0	2.1	−0.6
	12—16	3.3	3.2	3.8	3.5	3.5	3.1	2.3	2.5	1.6	2.3	− 0.6	0.2	−1.2
	17—21	2.4	2.5	3.0	2.5	2.3	1.7	1.2	1.7	−0.3	1.2	− 0.3	0.3	−2.9
	22—26	−0.5	−1.9	−2.4	−3.1	−5.4	−4.7	−6.7	−6.6	**−9.1**	**−8.3**	**−10.2**	**−9.2**	−9.3
	27—31	3.4	2.7	2.6	2.3	2.2	2.2	1.1	1.8	0.5	1.1	− 0.4	1.0	−0.2

Anmerkung: Ein Sternchen *) deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 76 ff. hin.

1926 Fünftägige Temperaturmittel 1926

Pentaden	Schneekoppe	Schreiberhau	Görlitz	Kottbus	Torgau	Halle a. d. S.	Erfurt	Altenburg	Oberhof	Fulda	Schwarzenborn	Marburg
					*)							
Januar 1— 5	- 4.8	1.5	4.1	5.1	5.6	6.1	5.5	5.3	0.7	4.3	2.9	4.8
6—10	- 6.4	- 1.0	2.0	2.6	3.2	3.1	2.2	2.4	- 0.6	2.6	1.3	2.3
11—15	-12.5	- 7.6	-6.7	-6.5	-5.3	-5.4	-7.2	-5.2	-10.2	-6.3	**-8.3**	**-5.7**
16—20	**-13.1**	- 8.7	-6.7	**-7.8**	**-6.6**	-5.5	-6.6	-5.9	- 8.0	-4.8	-6.4	-4.6
21—25	- 7.1	- 2.0	-3.1	-1.6	-1.5	-0.1	0.2	-0.2	- 2.6	0.2	-0.4	0.7
26—30	- 2.4	2.4	3.3	3.7	3.6	4.6	3.4	3.9	1.7	4.2	**2.6**	3.6
Februar 31— 4	- 0.3	4.5	5.3	5.0	4.9	5.9	5.8	5.7	2.8	5.7	4.4	5.2
5— 9	- 4.5	- 1.5	0.2	-0.5	0.8	0.7	0.6	0.9	0.6	3.5	1.4	4.0
10—14	- 2.1	1.7	3.9	3.2	2.5	2.1	2.8	2.8	2.4	4.9	3.5	4.6
15—19	- 4.5	2.5	3.5	4.0	4.6	5.3	5.1	4.9	0.5	4.2	3.2	5.4
20—24	- 2.0	3.2	6.5	7.1	7.7	8.0	7.6	7.3	3.2	6.6	5.7	7.0
25— 1	- 3.9	0.0	3.1	4.1	5.6	6.1	5.6	5.5	2.3	5.5	4.0	6.4
März 2— 6	- 5.8	1.8	4.2	4.8	4.8	5.2	4.4	4.3	- 0.5	3.1	2.0	4.3
7—11	- 5.9	1.0	4.6	5.2	**5.1**	5.8	5.4	4.9	0.7	**4.8**	2.8	5.7
12—16	- 6.2	0.4	3.5	3.8	**4.8**	5.5	5.2	4.8	**0.8**	**4.6**	3.3	6.2
17—21	-10.7	- 2.8	0.5	0.4	1.4	1.5	0.6	0.5	- 3.4	0.9	-1.1	1.6
22—26	- 8.0	- 0.8	1.5	1.9	2.3	**2.4**	1.1	2.3	- 1.3	2.6	-0.7	3.5
27—31	0.2	7.0	9.0	8.8	8.9	9.3	8.7	9.7	4.9	8.0	6.4	7.6
April 1— 5	1.3	6.7	8.0	10.5	9.3	10.5	10.1	10.2	9.3	11.4	10.4	12.2
6—10	0.6	7.9	10.3	10.3	10.9	10.8	10.6	10.4	6.0	9.3	7.9	9.8
11—15	- 0.1	6.5	9.4	9.4	10.0	11.2	9.8	9.9	7.3	8.8	8.0	10.1
16—20	- 0.3	7.0	10.6	10.6	10.7	10.3	9.4	9.8	4.5	7.2	5.0	6.9
21—25	3.0	9.0	13.0	12.7	**12.0**	11.8	10.7	11.4	6.4	9.7	8.4	10.2
26—30	3.9	9.9	13.5	13.7	**14.2**	13.9	12.9	13.5	9.9	11.4	10.2	11.7
Mai 1— 5	0.5	7.6	10.5	10.2	10.8	10.7	9.3	9.8	**5.3**	9.4	8.4	11.2
6—10	- 3.6	3.4	7.6	7.9	7.8	8.2	6.6	6.4	1.9	5.5	3.6	5.6
11—15	3.2	10.4	13.5	13.9	13.4	**13.2**	12.1	12.6	8.0	11.0	8.5	9.9
16—20	3.7	11.0	13.7	14.3	13.5	11.8	10.2	11.6	6.1	9.0	7.2	8.6
21—25	3.0	9.4	12.5	13.2	12.7	12.5	11.6	11.7	7.4	11.9	9.8	12.3
26—30	3.7	11.2	14.1	15.0	15.8	**16.2**	15.1	15.1	11.3	**14.6**	13.1	15.0
Juni 31— 4	5.3	12.0	15.2	15.1	15.4	15.1	13.6	13.7	9.7	12.6	11.2	13.0
5— 9	5.2	12.1	14.6	15.2	14.9	14.8	14.4	13.4	10.2	**14.2**	12.1	**14.0**
10—14	5.5	12.8	15.1	15.6	15.6	15.4	14.7	14.5	10.0	13.7	11.4	13.0
15—19	4.7	11.1	14.1	15.0	14.8	14.9	14.2	13.7	10.0	13.3	11.8	14.1
20—24	7.2	13.7	17.1	16.4	16.6	16.3	16.3	15.9	11.7	15.5	13.4	15.8
25—29	2.7	9.5	13.2	13.5	14.7	14.1	12.7	12.8	8.8	12.2	10.3	12.9
Juli 30— 4	9.1	14.6	18.4	19.6	18.6	17.9	17.0	16.6	13.0	16.9	15.5	18.2
5— 9	11.1	17.8	20.3	**21.1**	**21.8**	20.4	19.7	19.9	15.2	18.2	16.5	17.9
10—14	9.3	16.5	19.0	19.7	20.6	19.6	17.9	19.1	14.6	16.8	16.3	18.7
15—19	**11.3**	**18.9**	**21.3**	**21.8**	**23.4**	**22.7**	**21.4**	**21.2**	**18.0**	**20.0**	**18.6**	**20.0**
20—24	7.6	16.6	17.4	18.1	18.6	19.1	18.3	17.9	13.6	16.9	**15.1**	17.3
25—29	4.4	13.7	14.7	15.1	15.9	15.3	14.1	13.6	9.6	12.8	11.3	13.7
August 30— 3	5.3	11.4	14.8	16.3	16.4	16.1	15.1	14.9	**11.0**	14.7	**12.8**	14.7
4— 8	6.9	14.2	16.5	15.9	18.0	16.7	15.3	15.6	**12.0**	13.9	**12.7**	13.7
9—13	6.5	14.1	16.8	17.4	17.9	17.4	15.7	**16.2**	12.4	15.7	14.0	15.6
14—18	8.6	15.0	17.6	18.1	18.8	19.0	**19.2**	18.6	15.8	18.3	17.1	18.9
19—23	6.7	14.4	16.5	16.7	17.5	17.9	16.9	16.4	13.0	16.3	14.6	16.3
24—28	5.8	12.6	15.6	16.2	16.7	16.9	16.3	16.3	12.1	14.8	13.6	15.4
29— 2	7.9	11.9	15.8	16.8	17.8	17.5	16.7	17.1	15.7	17.0	16.4	17.6
Septbr. 3— 7	11.2	16.9	19.0	18.7	19.7	19.6	19.7	19.0	16.1	18.4	17.3	18.6
8—12	8.9	16.1	17.8	17.6	18.5	19.0	18.4	17.8	14.8	16.6	16.3	16.8
13—17	4.1	11.9	14.4	14.2	14.6	14.5	14.3	14.0	10.6	13.6	11.9	13.4
18—22	6.7	9.4	13.6	13.5	16.2	15.8	15.5	15.7	14.2	13.9	14.5	**16.1**
23—27	2.0	8.2	10.6	10.4	11.9	11.0	10.2	10.7	7.1	9.9	8.6	10.0
28— 2	2.8	7.5	11.0	10.9	11.5	11.1	9.9	10.1	6.3	9.0	7.9	8.9
Oktbr. 3— 6	5.6	10.1	11.2	10.7	11.7	12.3	11.8	12.0	9.7	11.4	10.8	11.9
8—12	1.8	10.0	12.2	12.4	12.3	12.3	12.5	12.2	7.7	10.7	9.3	10.4
13—17	2.0	8.5	11.0	10.1	10.7	10.9	11.2	10.7	7.6	11.0	8.5	11.0
18—22	- 4.9	2.4	4.2	3.5	4.3	4.0	3.3	3.7	- 0.5	2.6	1.4	2.6
23—27	- 6.8	- 0.6	3.2	3.5	4.2	4.3	3.3	3.7	- 0.8	2.5	1.0	2.9
28— 1	1.9	7.4	7.2	6.3	6.3	5.8	6.3	6.6	2.6	5.7	3.5	5.3
Novbr. 2— 6	3.6	5.9	6.9	6.4	6.5	6.4	6.1	6.2	3.7	5.8	4.1	5.5
7—11	2.2	7.5	8.6	7.8	8.4	8.5	8.4	8.1	5.3	7.7	6.2	6.2
12—16	3.8	8.1	9.8	10.4	9.6	9.5	8.5	9.8	6.1	8.0	6.8	7.6
17—21	4.0	10.2	11.6	11.5	10.9	10.7	10.7	11.0	7.6	9.4	8.5	8.9
22—26	- 1.9	3.0	5.3	5.4	5.4	5.2	4.8	4.5	1.4	4.7	3.4	4.2
27— 1	- 5.2	- 1.6	1.6	1.8	2.0	1.3	0.5	0.6	- 2.7	0.4	-0.8	1.1
Dezbr. 2— 6	- 7.3	- 2.6	0.9	1.0	1.5	1.4	0.6	0.7	- 3.3	0.0	-1.9	0.4
7—11	- 4.5	1.2	3.8	4.6	4.5	4.4	3.7	3.9	- 0.2	1.8	1.0	2.8
12—16	- 2.7	0.7	2.3	**2.9**	3.3	3.4	1.7	1.8	- 2.4	0.6	-0.8	1.5
17—21	- 8.3	- 1.4	1.5	2.0	2.6	2.6	2.0	1.7	- **2.4**	1.3	-0.2	2.3
22—26	-10.6	**-10.4**	**-7.9**	-6.0	-5.7	**-6.0**	**-8.1**	**-8.2**	**-10.5**	**-7.2**	-8.0	-4.3
27—31	- 3.5	0.7	1.4	1.5	1.1	1.7	0.8	0.6	- 1.6	-0.7	-1.0	1.1

Anmerkung: Ein Sternchen *) deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 76 ff. hin.

1926 Fünftägige Temperaturmittel 1926

Pentaden		Kassel	Klausthal	Brocken	Schmatzfeld	Magdeburg	Hannover	Celle	Lüneburg	Neumünster	Flensburg	Westerland a. Sylt	Helgoland	Büsum
						*)			*)					
Januar	1— 5	5.3	2.0	- 1.5	5.2	5.6	5.7	5.3	5.0	4.1	3.2	3.2	4.6	4.0
	6—10	3.5	0.9	- 2.1	3.1	3.2	4.5	3.9	3.6	3.0	3.3	3.1	3.9	3.5
	11—15	**-5.4**	**-7.5**	**-11.3**	-6.6	-4.9	-4.9	-4.9	-4.1	-3.3	-1.4	-1.7	-1.8	**-2.8**
	16—20	-5.2	-7.0	-10.5	**-6.7**	**-5.7**	**-5.9**	**-6.1**	**-4.8**	**-4.7**	**-2.9**	**-3.0**	**-2.1**	**-4.1**
	21—25	0.5	-1.7	- 4.3	0.4	-0.6	0.7	-0.1	-0.2	-1.4	-0.8	-0.7	1.3	-1.1
	26—30	4.0	2.7	- 0.7	4.7	4.2	5.1	4.2	4.6	3.7	3.3	2.8	3.8	2.1
Februar	31— 4	6.0	4.5	1.1	6.5	5.8	6.5	6.2	5.7	4.6	3.9	3.0	4.2	3.7
	5— 9	3.1	0.6	- 1.6	-0.4	0.4	1.5	0.3	0.2	-0.7	-0.6	-0.5	0.1	-0.2
	10—14	3.6	3.1	0.2	0.7	1.6	1.0	0.7	0.7	0.2	-0.3	-0.7	0.6	0.2
	15—19	5.4	1.9	- 1.4	5.1	4.8	5.6	4.7	4.1	3.9	3.4	3.1	4.1	3.9
	20—24	7.4	4.6	0.9	7.6	8.0	7.7	7.5	7.4	5.8	5.4	4.4	4.9	4.9
	25— 1	6.1	3.5	0.1	5.7	6.5	6.7	6.6	6.4	6.1	5.5	5.1	4.6	5.1
März	2— 6	4.5	1.3	- 2.5	4.4	5.6	5.2	5.1	5.3	4.6	4.4	4.4	4.8	4.7
	7—11	5.5	2.3	- 2.1	4.8	5.9	6.0	5.7	6.2	5.3	5.0	4.9	5.2	5.5
	12—16	5.8	1.8	- 2.2	4.4	5.2	5.5	5.5	4.5	3.5	3.4	5.9	4.5	4.3
	17—21	1.8	-1.8	- 6.6	0.9	1.9	1.7	1.3	1.5	1.2	2.4	2.3	2.8	2.1
	22—26	2.9	0.2	- 4.0	1.1	3.4	2.9	2.6	3.0	2.0	1.7	1.2	2.8	2.2
	27—31	8.1	5.5	1.3	7.5	8.7	8.0	7.5	7.6	7.0	6.4	5.5	6.2	6.8
April	1— 5	11.2	10.1	5.9	10.3	10.8	10.7	10.0	10.4	8.5	7.4	7.5	7.4	8.1
	6—10	10.2	6.5	2.9	10.0	10.8	9.9	9.0	9.6	7.5	6.9	6.2	6.6	7.2
	11—15	9.7	7.6	4.5	10.0	11.0	10.0	9.1	9.5	7.8	7.5	7.3	7.3	7.7
	16—20	7.7	5.6	1.3	8.7	10.2	8.8	7.7	8.7	8.3	7.8	7.6	7.3	8.2
	21—25	10.6	7.9	3.3	10.5	12.3	10.9	11.2	10.4	8.7	8.1	8.2	7.9	8.7
	26—30	12.0	10.3	7.0	12.5	14.4	13.0	12.5	12.9	9.5	7.9	8.3	8.3	9.6
Mai	1— 5	10.9	7.4	2.5	10.0	10.9	10.5	9.7	10.1	9.1	9.7	9.4	9.0	9.1
	6—10	5.6	3.0	- 1.3	5.9	8.3	6.4	6.1	7.9	6.5	6.7	6.6	6.9	7.5
	11—15	10.9	8.9	4.1	11.4	13.3	10.5	10.9	11.2	9.4	8.7	9.0	9.0	9.6
	16—20	9.2	7.0	2.9	8.9	11.5	9.4	9.3	10.4	10.3	9.9	9.9	9.5	9.8
	21—25	11.7	9.3	5.1	11.5	12.8	12.3	12.4	13.5	13.4	13.2	12.7	11.3	13.3
	26—30	14.7	11.9	7.9	14.6	16.4	15.5	15.1	15.9	14.6	14.3	12.6	12.7	14.3
Juni	31— 4	13.3	11.5	6.3	12.6	15.4	14.1	13.7	14.5	13.6	13.5	13.4	12.9	13.9
	5— 9	14.3	11.3	7.8	14.1	15.6	15.3	15.6	16.6	16.5	17.1	16.7	14.9	17.5
	10—14	14.1	11.8	7.2	14.4	15.8	14.8	14.8	15.4	14.7	14.3	14.2	13.9	15.5
	15—19	14.2	11.6	6.7	13.4	14.7	14.3	14.2	15.0	14.8	14.9	13.8	13.6	15.3
	20—24	15.3	12.9	8.2	15.0	16.4	15.5	15.0	15.0	14.3	14.3	14.5	13.4	14.7
	25—29	12.7	10.4	5.0	12.2	14.4	13.5	12.9	12.8	12.9	12.8	12.7	12.6	13.1
Juli	30— 4	17.6	15.4	10.7	16.8	18.3	18.0	18.2	18.1	17.8	18.2	17.1	16.8	17.8
	5— 9	19.0	17.0	12.9	19.0	19.8	19.3	19.8	19.1	18.7	18.1	17.6	16.8	18.4
	10—14	18.7	15.9	12.1	17.9	20.5	19.3	19.6	20.8	**20.4**	**20.5**	**18.9**	**18.7**	**20.4**
	15—19	**21.1**	**18.9**	**14.9**	**20.7**	**22.8**	**21.0**	**20.9**	**21.1**	**20.4**	19.2	17.1	17.5	19.1
	20—24	17.8	14.7	10.5	18.2	19.2	18.6	18.8	19.1	18.3	17.9	17.8	17.4	18.2
	25—29	13.9	10.5	6.0	13.6	14.9	14.0	14.1	15.0	14.4	15.1	15.2	14.8	15.3
August	30— 3	14.8	11.7	8.6	14.6	16.8	15.8	15.9	16.3	16.1	16.9	15.7	15.4	16.2
	4— 8	14.3	12.8	8.8	15.3	16.8	15.9	16.0	17.0	16.4	16.9	16.4	16.3	16.4
	9—13	16.1	13.6	9.5	16.2	17.7	16.7	16.3	17.3	16.5	16.0	16.4	16.9	17.2
	14—18	18.8	15.5	11.8	18.5	18.9	17.8	17.9	17.9	16.7	16.5	16.4	17.0	17.4
	19—23	16.9	13.4	9.1	16.7	17.6	16.9	16.5	16.8	15.2	15.3	16.4	16.7	16.8
	24—28	16.2	12.6	8.4	15.5	16.1	15.3	15.3	15.7	14.2	14.6	15.2	15.4	15.4
	29— 2	17.6	15.3	3.0	17.5	17.9	18.4	17.8	17.9	16.9	16.4	15.9	16.9	17.3
Septbr.	3— 7	18.3	15.8	12.6	18.3	18.9	17.8	17.2	17.9	16.0	15.1	15.0	15.9	15.9
	8—12	17.6	15.2	11.4	17.9	18.4	18.1	16.9	16.6	15.8	15.2	16.0	16.0	16.3
	13—17	13.8	10.8	7.0	14.3	14.6	14.5	13.6	13.2	12.1	12.0	13.8	14.5	14.3
	18—22	15.4	13.6	12.1	15.2	15.9	16.4	15.4	16.0	15.7	15.9	15.6	15.9	15.8
	23—27	10.8	7.5	3.3	9.8	10.6	11.0	9.6	10.5	9.4	9.8	10.9	12.0	11.5
	28— 2	10.3	8.0	4.1	10.4	11.1	11.2	10.9	10.8	10.5	10.1	11.3	12.9	11.5
Oktbr.	3— 7	12.8	10.8	9.0	12.3	12.8	13.1	12.6	12.0	11.6	11.9	12.2	13.5	12.3
	8—12	11.2	8.0	3.8	11.6	12.1	11.5	11.4	11.4	10.3	9.7	11.3	12.1	11.5
	13—17	10.3	7.1	3.1	9.8	10.0	9.9	9.7	8.9	8.8	8.0	9.2	10.8	10.1
	18—22	3.5	0.8	- 3.1	3.3	4.1	3.9	3.1	3.2	2.5	3.0	4.4	5.7	3.6
	23—27	3.7	0.2	- 3.4	3.3	4.0	3.5	2.9	2.6	2.4	2.4	3.0	5.6	3.3
	28— 1	4.5	2.3	- 1.0	4.4	4.8	3.9	3.1	2.9	2.6	2.2	2.1	5.0	2.8
Novbr.	2— 6	6.1	3.4	3.1	5.5	6.6	5.5	5.1	4.3	4.9	5.3	5.1	6.9	5.2
	7—11	7.8	6.2	2.2	8.7	8.7	8.4	7.3	7.1	7.2	7.0	6.8	8.7	6.8
	12—16	8.5	6.9	4.0	9.0	9.2	9.6	9.0	8.1	8.3	7.4	8.0	9.4	8.2
	17—21	9.9	9.0	4.6	11.1	10.5	11.1	10.4	9.6	9.4	8.8	8.3	9.7	8.7
	22—26	5.3	3.1	- 0.9	5.0	5.4	5.9	3.9	4.0	4.9	5.1	5.7	6.7	5.8
	27— 1	1.6	-1.6	- 4.3	0.4	1.8	1.2	1.2	1.8	2.3	3.1	2.4	3.6	2.0
Dezbr.	2— 6	0.3	-2.5	- 5.7	0.1	1.2	0.6	0.3	0.7	0.2	0.1	1.3	3.4	1.0
	7—11	3.8	1.5	- 1.2	4.8	5.4	5.3	5.4	6.1	6.2	6.3	7.4	7.7	6.1
	12—16	2.1	-0.1	- 1.5	3.0	4.1	3.8	3.7	3.4	3.2	3.8	5.3	5.7	4.5
	17—21	2.5	-1.2	- 4.5	2.4	3.0	3.3	3.0	2.6	2.4	1.9	2.7	4.4	2.9
	22—26	-4.1	-7.0	- 9.6	-6.3	-3.3	-1.9	-1.9	-0.9	-0.9	-1.5	-1.2	0.7	-1.1
	27—31	1.6	-0.5	- 1.8	2.1	2.7	2.5	2.9	3.2	3.9	4.8	5.5	6.1	4.5

Anmerkung: Ein Sternchen *) deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 76 ff. hin.

1926 Fünftägige Temperaturmittel 1926

Pentaden		Oldenburg	Emden	Schöninghsdorf	Münster	Arnsberg	Kleve	Neuwied	Köln	Aachen	Schneifelforsthaus	Trier	Geisenheim	Kl. Feldberg (Taunus)	Hechingen
									*)						*)
Januar	1— 5	5.3	5.6	4.4	6.1	5.8	6.3	7.3	7.5	6.3	2.8	6.8	6.7	1.0	5.5
	6—10	3.8	4.0	3.8	4.1	4.2	4.4	3.6	4.9	4.6	1.1	3.5	3.1	0.0	2.5
	11—15	-4.3	-3.5	-4.0	**-4.5**	-4.4	**-4.0**	**-4.7**	**-2.5**	**-4.0**	**-7.3**	**-4.6**	**-3.5**	**-9.1**	**-6.7**
	16—20	**-6.5**	**-4.6**	**-5.2**	-3.8	-3.2	-2.8	-2.6	-1.6	-1.5	-5.1	-1.8	-2.7	-6.9	-2.7
	21—25	0.1	0.2	0.0	2.4	3.2	3.6	2.7	4.1	4.3	-0.5	2.7	1.4	-2.2	-0.4
	26—30	4.4	4.2	4.0	5.9	6.0	5.8	5.5	6.9	7.1	2.8	6.3	4.4	1.9	5.3
Februar	31— 4	6.2	6.0	5.0	7.2	7.5	7.3	6.5	7.6	8.1	4.3	7.2	6.1	3.1	6.1
	5— 9	1.0	1.7	2.1	4.1	7.0	5.4	7.5	8.5	8.8	4.7	8.0	7.2	2.9	7.0
	10—14	0.9	1.1	0.7	3.2	4.9	2.8	5.9	6.0	4.5	3.3	6.0	6.1	3.2	5.8
	15—19	5.5	5.1	5.2	6.6	6.2	7.0	7.6	7.7	7.1	3.2	7.2	6.5	1.8	5.5
	20—24	7.6	7.2	6.6	8.1	8.1	8.5	8.3	9.6	8.8	4.8	7.1	7.8	3.9	6.5
	25— 1	6.8	6.8	5.9	8.0	7.3	7.9	7.3	8.7	7.8	3.9	7.1	6.5	2.8	4.9
März	2— 6	5.6	5.8	5.4	5.3	5.2	6.0	6.3	7.0	5.5	1.2	5.1	5.4	-0.3	3.8
	7—11	6.3	6.7	6.5	6.6	5.3	7.1	7.3	7.6	6.4	2.3	7.3	7.6	1.0	4.7
	12—16	5.7	6.1	6.0	6.7	5.8	7.5	7.7	7.8	6.3	2.9	6.9	7.6	1.3	5.0
	17—21	2.4	3.0	3.2	3.0	1.8	3.3	3.1	4.6	2.5	-0.8	2.4	2.5	-2.8	0.8
	22—26	3.1	3.0	3.5	4.2	3.0	4.0	4.4	6.2	4.5	1.9	5.3	4.8	0.1	2.7
	27—31	7.3	7.0	6.1	7.9	7.1	7.5	8.7	9.4	8.2	4.9	9.2	9.1	4.9	9.0
April	1— 5	10.2	10.1	9.7	12.6	11.9	12.9	13.1	13.6	13.8	10.9	12.7	13.3	10.7	11.9
	6—10	8.6	8.9	7.9	9.7	9.1	9.5	11.5	11.3	9.6	6.3	10.7	11.3	6.2	9.3
	11—15	9.4	9.0	8.1	11.5	8.8	10.8	11.1	12.3	10.9	8.6	10.4	11.1	8.1	10.2
	16—20	8.2	8.2	7.0	8.2	7.6	7.9	9.3	9.7	8.2	3.8	8.9	8.7	3.4	8.5
	21—25	9.5	9.3	7.6	10.1	9.4	8.9	10.8	10.8	8.6	5.7	10.0	10.3	6.2	9.4
	26—30	12.3	11.6	10.4	12.4	11.9	12.3	12.3	13.6	11.4	8.1	12.5	12.2	8.6	12.7
Mai	1— 5	10.1	9.7	9.9	11.5	11.3	12.0	12.8	13.8	11.8	8.6	12.1	12.2	7.1	12.1
	6—10	5.7	6.3	5.5	6.8	5.9	6.7	7.1	8.0	6.5	2.6	6.8	7.3	1.5	5.2
	11—15	9.4	9.5	8.2	10.5	10.8	9.5	11.5	11.5	10.3	7.0	11.4	11.8	6.7	11.2
	16—20	9.1	9.1	7.3	8.4	7.5	8.6	8.9	9.2	7.3	4.3	8.2	9.1	4.9	8.4
	21—25	12.8	12.1	11.7	12.9	11.1	12.8	12.8	13.6	12.3	9.7	12.6	13.6	8.1	11.2
	26—30	14.7	14.7	13.7	15.4	14.7	15.5	16.1	16.7	15.5	12.6	16.3	16.0	11.3	15.8
Juni	31— 4	14.6	13.9	12.8	13.9	13.4	13.7	14.3	14.2	12.8	9.0	13.6	14.3	8.7	12.5
	5— 9	16.6	16.7	15.6	14.6	14.0	14.6	15.5	15.5	14.3	11.6	15.7	15.9	10.1	15.1
	10—14	14.8	14.6	13.7	14.3	13.5	13.2	14.7	15.0	13.4	9.1	13.2	14.3	9.0	13.7
	15—19	14.2	14.7	14.3	14.7	13.8	14.2	15.1	15.0	13.5	10.3	14.0	15.3	9.3	13.5
	20—24	14.3	14.9	13.8	15.1	15.1	14.9	17.0	16.6	14.8	12.6	16.5	17.4	12.0	16.6
	25—29	12.6	13.0	12.0	13.5	12.3	15.4	14.4	14.1	12.0	9.3	14.3	14.9	8.9	12.0
Juli	30— 4	18.6	18.2	18.3	19.2	17.6	19.4	19.4	20.3	17.9	15.7	18.3	19.5	14.3	16.6
	5— 9	19.1	17.8	17.5	18.6	18.2	18.0	19.3	19.4	17.4	14.3	18.5	19.7	14.6	17.2
	10—14	**19.7**	**19.5**	**19.1**	20.4	18.3	**20.3**	19.5	20.6	19.5	15.9	19.7	19.6	14.7	17.2
	15—19	18.8	18.1	18.7	**20.6**	**19.9**	**20.3**	**20.8**	**22.0**	20.3	15.8	**21.0**	**21.7**	**18.2**	**21.0**
	20—24	17.5	17.6	17.3	18.4	18.2	18.0	19.4	19.4	17.9	14.4	18.2	18.7	13.1	17.6
	25—29	14.0	14.7	13.8	14.4	13.6	14.7	15.4	15.0	13.7	10.0	14.4	15.5	9.1	13.9
August	30— 3	15.7	15.8	14.4	15.4	13.7	15.5	15.6	16.5	14.8	12.2	15.8	15.3	10.4	13.9
	4— 8	15.4	15.6	13.7	15.1	13.7	15.1	15.1	15.7	14.0	11.1	15.5	16.2	10.9	14.3
	9—13	16.3	16.6	15.4	16.2	15.8	16.4	16.5	17.8	16.7	13.6	17.2	16.6	12.9	15.4
	14—18	18.0	18.0	17.8	18.5	18.0	18.5	20.6	20.4	19.5	16.5	18.8	19.7	16.1	19.7
	19—23	16.3	16.8	15.9	17.0	16.6	16.8	18.9	18.2	17.0	13.8	17.4	18.3	12.9	17.5
	24—28	15.1	15.2	14.1	15.9	15.8	16.1	16.8	17.2	15.5	12.9	16.3	16.7	11.8	16.2
	29— 2	18.3	17.6	17.7	19.9	18.4	19.5	19.4	20.4	**20.8**	**17.6**	19.9	19.5	16.5	19.6
Septbr.	3— 7	16.8	16.7	16.7	18.4	17.9	18.3	20.3	20.3	18.5	16.2	19.6	20.6	16.2	19.3
	8—12	16.5	16.1	15.8	17.8	17.4	17.8	18.4	19.4	18.8	16.0	18.2	18.2	15.0	18.5
	13—17	13.5	14.2	13.3	14.2	13.5	14.6	15.3	16.0	15.1	11.9	14.9	16.0	11.1	14.3
	18—22	16.8	16.5	15.0	17.6	15.6	17.7	16.8	18.6	18.4	15.4	17.5	16.9	15.6	17.4
	23—27	10.5	11.3	9.6	10.9	10.2	10.7	11.4	12.5	11.0	7.6	10.4	11.1	7.1	12.0
	28— 2	11.3	11.5	10.2	11.1	9.9	11.3	10.6	11.9	10.5	7.2	9.3	10.4	6.1	7.3
Oktbr.	3— 7	12.8	13.2	11.3	13.1	11.6	12.7	12.7	13.8	13.5	11.0	12.0	12.4	9.8	11.0
	8—12	11.0	10.9	9.9	11.5	11.1	11.3	12.7	12.8	12.5	9.0	13.4	12.7	7.8	12.9
	13—17	9.8	10.0	8.7	10.2	10.3	10.1	13.4	12.5	11.7	8.6	12.5	12.7	7.4	13.9
	18—22	3.3	4.2	2.6	4.0	3.6	4.4	4.2	6.0	4.0	0.3	3.4	4.1	-0.6	3.3
	23—27	3.6	3.9	2.4	3.3	3.0	3.5	4.6	4.9	3.2	0.1	4.2	4.9	-0.8	3.0
	28— 1	3.1	3.9	2.6	4.0	4.4	4.2	5.8	5.5	4.6	3.0	7.6	6.3	3.1	9.3?
Novbr.	2— 6	5.6	5.4	4.1	5.4	5.6	5.4	6.7	7.6	6.1	4.1	7.1	6.9	3.7	6.4
	7—11	8.1	7.2	6.6	8.5	9.1	8.2	8.2	8.9	9.3	4.7	8.6	8.1	4.6	8.0
	12—16	9.2	8.6	7.2	10.0	9.9	10.2	8.9	10.6	11.3	7.2	9.8	8.1	5.9	9.7
	17—21	10.6	9.9	9.0	11.0	11.4	10.7	10.3	11.3	11.4	7.0	10.2	9.0	6.5	11.3
	22—26	5.3	5.8	4.1	5.7	5.6	5.6	6.7	7.4	6.2	1.9	5.1	5.8	1.1	3.8
	27— 1	1.4	2.1	1.1	2.0	1.5	1.9	2.5	3.8	2.1	-0.8	3.0	2.5	-2.8	-0.1
Dezbr.	2— 6	0.3	1.0	0.9	0.7	0.0	1.1	2.0	2.5	0.8	-2.1	2.1	1.9	-3.5	-0.4
	7—11	6.2	6.1	4.8	4.9	3.7	4.9	2.6	4.8	3.7	0.4	2.4	3.1	-0.6	1.8
	12—16	3.7	4.3	3.3	2.8	2.2	3.5	3.1	3.5	1.6	-0.8	2.5	2.6	-0.6	0.9
	17—21	3.6	4.0	3.3	3.6	2.7	5.2	4.3	4.4	3.1	-0.5	3.5	5.3	-2.0	0.7
	22—26	-1.4	-0.5	-2.3	-1.4	**-4.8**	-1.3	-2.6	-1.2	-3.9	-7.1	-2.8	-2.5	-9.0	**-6.7**
	27—31	3.8	4.3	1.9	2.2	1.3	2.7	1.9	2.7	1.3	-0.6	0.5	1.7	-1.6	-0.4

Anmerkung: Ein Sternchen *) deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 76 ff. hin.

1926 Abweichungen 1926
der fünftägigen Temperaturmittel vom 60jährigen Durchschnitt (1851—1910)

Pentaden	Tilsit	Königsberg i. Pr.	Köslin	Stettin	Berlin	Frankfurt a. d. O.	Krietern bei Breslau	Görlitz	Halle	Erfurt	Lüneburg	Emden	Kleve	Köln	Trier
Januar 1— 5	5.0	5.1	5.0	5.0	5.8	6.4	6.5	6.1	6.7	7.3	5.1	5.1	5.2	5.7	5.9
6—10	1.6	1.9	3.7	3.8	3.7	3.7	3.1	3.6	3.3	3.4	3.6	3.2	3.0	**2.7**	2.2
11—15	**-6.7**	**-6.9**	**-4.6**	-4.1	-4.4	-4.5	-5.0	-4.8	-4.5	-4.9	-3.3	-3.7	**-4.9**	-4.2	-5.2
16—20	-3.8	-3.3	-3.3	-4.1	**-5.1**	**-5.6**	**-5.3**	-5.2	-5.2	-5.2	**-4.8**	**-5.3**	-4.2	-3.6	-2.8
21—25	-3.7	-1.5	0.0	-0.7	-0.7	-0.8	-1.4	-2.0	0.1	1.5	-0.3	-0.5	2.4	2.1	1.6
26—30	3.2	3.0	3.0	2.7	3.9	3.2	3.2	3.9	4.1	4.0	3.9	3.1	3.9	4.3	4.8
Februar 31 - 4	3.9	4.3	3.9	3.8	4.9	4.1	5.0	5.8	5.4	6.2	5.0	4.8	5.2	4.7	5.1
5— 9	-4.3	-4.0	-1.4	-1.5	-1.3	-1.1	0.7	1.0	0.2	1.1	-0.5	0.4	3.3	5.8	5.8
10—14	4.0	4.3	3.4	2.5	3.0	3.1	7.0	5.6	2.5	4.1	0.9	0.3	1.3	3.9	4.4
15—19	4.3	4.2	3.0	2.5	2.3	3.1	4.6	4.0	4.2	4.8	3.1	3.6	4.5	4.4	4.5
20—24	1.4	2.6	4.2	4.9	6.1	6.5	6.3	6.5	6.7	7.3	6.3	5.6	6.1	6.3	4.3
25— 1	-0.1	0.4	2.2	2.5	2.9	2.2	1.4	2.2	4.0	4.4	4.7	4.8	4.9	4.7	3.5
März 2— 6	4.5	3.9	3.6	3.3	3.0	3.3	3.7	3.4	3.3	3.3	3.6	3.6	2.9	2.9	1.4
7—11	3.4	3.0	2.5	2.1	2.0	**2.7**	2.7	2.6	2.7	3.2	3.6	3.9	3.2	2.8	2.7
12—16	1.1	1.5	1.3	1.6	1.6	0.5	2.1	1.8	2.7	3.3	2.4	3.4	3.8	3.1	2.4
17—21	-3.9	-2.5	-2.3	-2.5	-2.7	-3.7	-2.4	-2.3	-2.2	-2.2	-1.7	-0.4	-1.1	-1.0	-2.9
22—26	-0.1	-0.5	-2.2	-1.7	-1.1	-1.6	-1.4	-1.7	-1.8	-2.1	-0.6	-0.9	-0.9	0.3	-0.2
27—31	-0.3	1.0	2.6	2.1	3.2	2.8	4.7	3.9	3.3	3.7	2.5	1.9	1.4	2.2	2.4
April 1— 5	0.4	0.4	1.7	2.3	3.6	2.8	1.5	2.3	3.7	4.3	4.7	4.3	6.0	5.5	4.8
6—10	-1.5	-0.8	1.0	2.3	2.9	2.7	3.9	3.6	3.2	4.1	3.0	2.4	1.8	2.3	1.9
11—15	-0.6	0.3	0.6	2.4	4.4	1.9	1.7	2.5	3.5	3.1	**2.7**	2.3	2.9	**3.2**	1.4
16—20	4.5	4.3	3.1	3.0	**2.6**	2.3	2.1	2.9	1.7	1.9	1.1	0.7	-0.8	-0.2	-0.9
21—25	3.8	3.3	4.4	3.6	3.8	3.4	5.0	4.3	2.2	2.3	1.9	1.2	-0.2	0.3	-0.3
26—30	2.0	3.0	5.2	5.1	4.3	4.1	3.6	4.5	4.1	4.3	4.4	3.6	3.3	3.2	2.0
Mai 1— 5	-2.3	-2.5	-2.1	-1.0	-0.6	-0.9	0.3	0.7	0.2	-0.1	0.8	0.9	2.2	**2.8**	1.0
6—10	-3.5	-3.8	-3.1	-3.1	-3.1	-4.4	-3.4	-3.4	-3.6	-3.9	-3.0	-3.8	-4.4	-4.4	-5.2
11—15	3.2	2.1	0.5	0.9	0.7	0.7	1.3	1.2	0.2	0.6	-0.6	-1.4	-2.3	-1.6	-1.6
16—20	6.3	4.5	0.2	-0.4	-0.8	0.9	1.9	0.7	-1.8	-1.9	-1.9	-2.5	-4.0	**-4.6**	-5.4
21—25	3.4	1.7	-0.5	-0.5	-0.9	-0.7	-0.1	-1.1	-2.0	-1.6	-0.1	-0.4	-0.9	-1.2	-2.1
26—30	3.8	2.7	0.2	0.2	0.9	-0.1	-1.5	-0.7	0.7	1.1	1.6	1.5	1.3	1.2	0.9
Juni 31— 4	3.2	3.5	0.7	-0.2	-1.2	-1.7	0.3	-1.2	-2.0	-1.9	-1.1	-0.8	-1.9	-2.8	-3.3
5— 9	3.7	3.7	1.8	0.0	-1.1	-0.7	-1.3	-1.8	-2.4	-1.1	0.8	2.2	-1.0	-1.4	-1.3
10—14	-1.8	-0.2	1.0	-0.1	-0.6	-1.1	-0.3	-0.8	-1.1	-0.3	-0.1	0.2	-1.9	-1.2	-3.2
15—19	-0.3	-0.5	-0.5	-0.6	-1.6	-1.0	-1.3	-1.8	-1.7	-0.7	-0.7	-0.1	-1.2	-1.4	-2.5
20—24	-0.6	-0.2	0.2	-0.8	-1.6	-1.3	0.6	0.7	-1.1	0.5	-1.3	-0.8	-1.4	-0.9	-1.0
25—29	-2.0	-2.7	-3.0	-2.7	-3.3	-4.4	-3.7	-3.7	-3.7	-3.7	-3.9	-3.0	-1.4	-3.7	-3.8
Juli 30— 4	3.2	2.4	0.9	1.2	0.9	0.9	2.2	1.1	-0.1	0.6	1.3	2.3	2.9	2.6	0.4
5— 9	2.1	1.2	2.8	2.5	**2.8**	**2.8**	3.6	3.1	2.5	3.2	**2.4**	1.7	1.2	1.5	0.3
10—14	2.6	2.3	1.9	2.8	2.6	0.8	2.4	1.5	1.1	1.0	3.3	2.8	2.8	**2.0**	**1.1**
15—19	1.4	**2.1**	2.5	3.5	4.5	3.3	3.0	3.0	3.6	4.0	3.5	1.1	2.5	3.0	1.6
20—24	0.3	0.0	1.3	-0.5	-0.7	-0.2	-0.3	-0.8	0.1	0.9	1.4	0.5	0.4	0.5	-1.0
25—29	-2.0	-2.5	**-2.5**	-3.2	-4.0	-3.5	-3.2	-3.5	-3.6	-3.1	-2.6	-2.2	-2.5	-3.6	-4.3
August 30— 3	-1.4	-1.1	-0.5	-0.8	-0.9	-1.2	-3.0	-3.0	-2.3	-1.7	-0.9	-1.0	-1.5	-1.7	-2.5
4— 8	-2.2	-1.7	-0.4	-0.2	-0.4	-0.9	-1.0	-1.3	-1.7	-1.6	-0.1	-1.0	-1.9	-2.6	-2.7
9—13	0.2	-0.2	0.1	0.4	-0.3	-0.8	-0.9	-0.7	-0.8	-0.9	0.5	0.0	-0.6	-0.5	-1.1
14—18	-0.4	-0.2	0.0	-0.5	0.3	-0.7	-0.3	0.2	0.9	**2.6**	1.0	1.3	1.5	2.1	0.6
19—23	-0.2	-0.4	0.1	-1.2	-1.2	-0.7	-0.5	-0.6	0.2	0.7	0.3	0.5	0.1	0.4	-0.3
24—28	-1.3	-1.2	-0.1	-1.6	-1.1	-0.8	-0.7	-0.7	-0.1	0.7	0.1	-0.4	0.1	-0.2	-0.8
29— 2	0.2	0.1	-0.1	1.6	2.8	0.5	-0.5	0.1	1.1	1.6	2.9	2.4	4.0	3.6	3.6
Septbr. 3— 7	1.8	1.1	1.1	1.3	3.2	2.4	4.0	3.4	3.4	4.7	3.0	1.7	2.9	3.6	3.4
8—12	1.1	0.8	2.0	2.2	3.1	3.5	2.9	**3.4**	4.0	4.7	**2.8**	2.1	3.4	3.8	3.1
13—17	-1.1	-0.4	-0.3	-1.0	-0.2	-0.1	0.3	1.0	0.4	1.4	0.0	0.5	0.8	1.0	0.6
18—22	0.1	-0.6	1.5	1.1	2.3	1.8	0.2	1.1	2.5	3.4	3.7	3.7	4.7	4.5	3.8
23—27	0.7	-0.2	-0.8	-1.5	-1.2	-1.8	-0.8	-1.4	-1.6	-1.4	-1.2	-1.0	-2.0	-1.3	-2.7
28— 2	0.6	0.3	-0.5	-1.6	-1.7	-1.8	-0.8	-1.6	-1.9	-2.0	-1.2	-0.8	-1.3	-2.1	-3.7
Oktbr. 3— 7	-0.2	-0.1	0.6	0.8	1.0	0.2	0.2	0.4	0.9	1.4	1.5	2.2	1.5	1.3	0.2
8—12	1.5	1.3	0.7	0.8	1.5	1.0	1.8	2.1	1.9	3.1	1.6	0.6	0.8	**1.3**	**2.7**
13—17	-1.9	-1.6	-0.9	0.1	0.1	0.5	1.7	1.8	**1.4**	2.6	0.2	0.9	0.5	1.9	2.6
18—22	-4.8	-5.3	**-4.7**	**-4.7**	-4.5	-4.7	-3.0	-3.7	-4.3	-4.0	-4.7	-4.1	-4.5	-3.9	**-5.6**
23—27	-4.7	-4.3	-3.2	-3.5	-3.5	-3.8	-3.5	-3.6	-3.0	-3.1	-4.5	-3.6	-4.3	-4.0	-4.0
28— 1	-1.4	-1.2	-1.5	-2.1	-1.8	-0.7	3.1	1.0	-0.9	0.4	-3.5	-3.0	-2.9	-2.8	0.3
Novbr. 2— 6	-0.5	0.2	0.3	0.5	0.6	0.5	1.4	2.1	0.8	1.5	-1.1	-0.7	-1.0	0.3	0.6
7—11	5.4	5.1	**2.3**	**2.8**	3.9	2.8	4.9	4.5	3.8	4.6	2.6	2.0	2.7	2.5	**2.9**
12—16	7.1	6.2	5.3	4.8	6.3	6.7	7.6	7.1	5.9	5.7	4.6	4.4	5.4	4.9	**4.7**
17—21	**7.7**	**7.9**	**6.8**	**7.0**	**8.6**	**8.2**	**10.4**	**10.0**	**8.1**	**9.1**	**7.0**	**6.6**	**7.1**	**6.7**	**6.3**
22—26	7.1	6.3	3.1	2.9	3.4	2.5	5.3	3.8	2.8	3.1	1.5	2.7	2.1	2.9	1.1
27— 1	2.1	1.6	0.5	-0.1	-0.4	0.2	1.7	0.3	-1.0	-1.0	-0.6	-0.7	-1.4	-0.5	-0.6
Dezbr. 2— 6	-1.5	-0.9	-1.1	-0.4	0.1	0.0	0.2	1.0	0.2	0.4	0.8	-1.3	-1.6	-0.8	-0.4
7—11	1.8	3.1	3.2	3.7	3.8	4.1	3.9	3.6	3.2	3.5	4.4	3.7	2.4	1.6	0.7
12—16	5.0	4.9	3.2	2.7	2.4	3.0	3.1	2.3	**2.1**	1.2	1.7	2.1	0.8	0.0	0.0
17—21	-3.9	-2.8	0.5	1.5	2.1	2.3	2.7	1.9	1.8	2.4	1.7	2.5	3.4	1.9	2.0
22—26	-3.9	-3.8	-0.7	-1.2	-2.7	-4.9	-5.0	**-6.9**	**-6.0**	**-7.0**	-1.3	-1.5	**-2.4**	-3.0	-3.7
27—31	4.3	4.8	4.1	3.6	2.8	3.4	4.2	3.2	2.1	1.9	3.0	3.3	1.4	0.8	-0.6

1926 Übersicht der wichtigsten Jahresergebnisse an den Stationen II. Ordnung 1926

Stationen	Luftdruck					Lufttemperatur					Niederschlag						Bewölkung
	Mittel	Maximum	Datum	Minimum	Datum	Mittel	Maximum	Datum	Minimum	Datum	Summe	Maximum in 24Std.	Datum	Tage mit ≧0.1 mm (●)	Tage mit ≧1.0 mm (✳)	Tage mit ≧10.0 mm (▲△)	Mittel
	mm	mm		mm		C°	C°		C°		mm	mm					(0–10)
Tilsit	758.9	781.2	12. Jan.	732.8	29. Dez.	7.3	29.1	20. Juli	−21.0	22. Jan.	816	36.0	23. Juni	185	140	21	7.1
Insterburg	757.0	779.3	12. Jan.	731.5	29. Dez.	7.6	30.3	15. Juli	−19.1	13. Jan.	763*	23.7	31. Juli	214	142	16	7.1
Königsberg i. Pr.	758.2	779.9	12. Jan.	732.1	29. Dez.	7.7	27.6	19. Juli	−17.2	13. Jan.	844	47.1	21. Juli	195	140	22	7.0
Marggrabowa*	745.5	767.0	27. Febr.	720.6	29. Dez.	6.6	29.3	15. Juli	−21.2	13. Jan.	*811*	36.5	14. Aug.	213	146	19	7.1
Osterode i. Ostpr.	750.6	770.5	27. Febr.	727.5	29. Dez.	7.9	30.8	15. Juli	−17.6	13. Jan.	688	35.7	31. Juli	220	141	13	7.5
Lauenburg i. Pomm.	756.3	776.8	12. Jan.	731.6	29. Dez.	8.0	30.1	19. Juli	−14.0	14. Jan.	651	19.4	1. Nov.	207	133	15	7.0
Köslin	756.5	776.3	12. Jan. 24. Dez.	735.1	29. Dez.	8.0	29.0	19. Juli	−13.0	14. Jan.	818	26.1	27. Aug.	188	144	22	6.8
Deutsch Krone	749.4	768.2	24. Dez.	729.1	29. Dez.	8.3	32.3	14. Juli	−15.1	13. Jan.	770	35.7	18. April	193	127	16	7.7*
Stettin	758.4	778.4	23. Dez	736.2	19. Nov.	9.1*	32.6	18. Juli	−12.0	14. Jan.	740	29.6	20. Aug.	170	128	22	6.9
Putbus	755.5	777.5	23. Dez.	731.8	10. Okt.	7.5*	27.2	14. Juli	− 8.7	14. Jan.	744	51.1	11. Juli	257	144	14	6.9
Rostock	756.0	777.8	23. Dez.	731.0	10. Okt.	8.2	29.8	19. Juli	−16.0	19. Jan.	762	26.4	21. Nov.	213	137	14	6.9
Waren	754.7*	774.6	23. Dez.	731.9	19. Nov.	8.4	28.7	15. Juli	−12.1	18. Jan.	679	34.5	1. Nov.	156	129	13	7.2*
Schwerin i. Meckl.	754.8	776.2	23. Dez.	730.5	19. Nov.	9.2	32.2	14. Juli	−14.7	19. Jan.	793	51.3	30. Juli	197	142	20	6.9
Berlin-Dahlem	755.4	774.1	23. Dez.	732.1	19. Nov.	9.3	30.9	19. Juli	−11.6	13. Jan.	803	47.5	27. Nov.	193	128	18	7.0
Frankfurt a. d. O.	757.6	776.4	23. Dez.	734.1	19. Nov.	9.2	31.3	19. Juli	−15.5	26. Dez.	701	29.2	16. Juni	174	121	19	6.6
Landsberg a. d. W.	758.1	777.0	24. Dez.	736.0	19. Nov.	9.0	31.0	19. Juli	−14.1	13. Jan.	772	42.2	23. Mai	176	123	17	7.0
Grünberg i. Schl.*	745.3*	763.0*	26. Dez.	723.6*	19. Nov.	8.9	31.0	15. Juli	−14.2	13. Jan.	905	52.5	23. Juni	199	125	25	6.8
Liegnitz	749.6	767.5	26. Dez.	727.7	19. Nov.	9.4	30.0	15. Juli	−16.2	17. Jan.	632	31.8	15. Juni	169	129	10	7.0
Krietern bei Breslau	749.6	767.4	26. Dez.	729.4	19. Nov.	9.0	31.2	15. Juli	−14.7	17. Jan.	724	57.3	15. Juni	187	131	14	7.2
Oppeln	745.9*			727.1	19. Nov.	9.8*	30.5	15. Juli			723	41.0	15. Juni	174	132	16	6.8
Ratibor	744.7	762.2	26. Dez.	726.8	22. Okt.	9.2	29.0	14. Juli	−16.0	26. Dez.	857	40.6	3. Aug.	169	131	28	6.5*
Landeck i. Schl.	719.6	734.7	26. Dez.	701.6	19. Nov.	7.5	27.2	15. Juli	−18.5	25. Dez.	1055	39.5	1. Juli	201	147	34	7.0
Friedland b. Waldenb.	716.7	731.6	26. Dez.	697.9	19. Nov.	7.1	27.7	15. Juli	−18.2	25. Dez.	945	34.9	15. Juni	206	143	33	7.3
Schneekoppe	625.1*	638.0	5. Okt.	609.5	19. Nov.	0.8	18.6	15. Juli	−21.2	12. Jan.	1544*	78.2	3. Juli	288	214	36	7.8
Arnsdorf i. Rsgb.	720.1	735.3	26. Dez.	699.2	19. Nov.	8.0	27.6	15. Juli	−16.2	25. Dez.	1217	122.0	3. Juli	200	159	34	6.9
Görlitz	742.4	759.2	26. Dez.	720.0	19. Nov.	9.2	29.2	15. Juli	−14.5	26. Dez.	906	37.6	1. Juni	214	145	30	7.4
Torgau	752.4	770.6	26. Dez.	728.7	19. Nov.	9.8	32.0	19. Juli	−11.8	22. Jan.	790	43.6	16. Juli	175	143	17	6.4*
Halle a. d. S.	752.0	770.0	26. Dez.	728.4	19. Nov.	9.8	32.0	19. Juli	−12.2	25. Dez.	657	23.0	16. Okt.	210	127	18	6.6
Sondershausen	744.2	761.3	23. Dez.	720.2	19. Nov.	8.6	30.8	15. Juli	−14.9	26. Dez.	664	38.1	27. April	167	122	16	7.0
Erfurt	742.7	759.7	26. Dez.	718.7	19. Nov.	9.1	31.5	19. Juli	−15.5	25. Dez.	572	24.8	9. Juli	151	130	10	6.7*
Jena	747.5	764.6	26. Dez.	723.8	19. Nov.	9.2	31.1	19. Juli	−13.6	27. Dez.	656	36.2	18. Juni	202	130	15	7.4
Meiningen	734.2	748.8	11. Dez.	709.8	19. Nov.	8.4	29.1	14. Juli	−13.4	26. Dez.	626	30.1	27. April	173	124	12	7.2
Oberhof i. Thür.	691.5	704.7	11. Dez.	669.7	19. Nov.	5.6	25.8	19. Juli	−16.4	13. Jan.	1576	42.6	5. Juli	207	184	47	7.6
Fulda	732.1	747.2	11. Dez.	707.0	19. Nov.	8.6	30.0	14. Juli	−14.1	26. Dez.	586	20.3	19. Juni	172	117	15	6.7*
Marburg	740.2	755.8	11. Dez.	714.3	19. Nov.	8.9	29.5	14. Juli	−11.2	14. Jan.	718	37.0	8. Juli	182	128	14	7.4
Kassel	743.4	759.9	23. Dez.	718.6	19. Nov.	9.2	30.1	14. Juli	−10.3	13. Jan.	682	22.6	6. Juli	194	129	15	8.1*
Göttingen	747.3	764.7	26. Dez.	722.4	19. Nov.	9.3	29.1	15. Juli	−11.3	19., 20. Jan.	809	44.1	8. Juli	193	129	19	7.3
Klausthal	710.2	725.0	26. Dez.	687.0	19. Nov.	6.7	25.1	14. Juli	−13.7	14. Jan.	1765	42.0	8. Sept.	229	190	60	7.8
Brocken	661.0	674.3	4. Okt.	639.6	19. Nov.	3.0	21.3	19. Juli	−18.6	14. Jan.	1618	71.9	5. Juli	261	192	48	8.1
Schmatzfeld	*743.5*	*762.2*	26. Dez.	719.7	19. Nov.	*8.9*	*29.5*	*11. Sept.*	−14.6	25. Dez.	897	54.3	8. Juli	*197*	*128*	*19*	*
Magdeburg	756.2	775.1	23. Dez.	732.4	19. Nov.	9.9*	32.9	19. Juli	−11.7	22. Jan.	836	82.4	5. Juli	212	126	22	7.1
Helmstedt	748.4	767.2	23. Dez.	724.6	19. Nov.	9.0	31.2	19. Juli	−12.4	22. Jan.	842	38.6	10. Juli	177	133	20	7.2
Hildesheim	752.9	772.2	24. Dez.	727.7	19. Nov.	9.5	30.4	1. Sept.	−15.1	19. Jan.	944	72.1	5. Juli	207	151	20	7.4
Celle	756.8	776.1	23. Dez.	731.9	19. Nov.	9.1	30.2	1. Sept.	−10.1	22. Jan.	830	32.6	1. Nov.	220	160	20	7.3
Lüneburg	*					9.4	31.6	14. Juli	−16.1	22. Jan.	897	43.7	7. Aug.	203	153	18	6.7
Lübeck	*					8.9	30.2	19. Juli	−13.8	19. Jan.	792	35.1	13. Febr.	209	142	13	4.1*
Flensburg	*					8.6	29.3	14. Juli	−17.0	22. Jan.	922	30.1	19. Aug.	218	164	21	7.2
Westerland auf Sylt	759.3	783.5	23. Dez.	733.1	19. Nov.	8.6	28.2	14. Juli	−14.8	22. Jan.	635	25.4	19. Aug.	204	125	10	7.3
Helgoland	756.4	778.8	23. Dez.	729.0	19. Nov.	9.1	24.7	14. Juli	− 5.8	14. Jan.	722	26.2	28. Sept.	205	130	20	7.7
Büsum	759.4	781.9	23. Dez.	733.5	19. Nov.	9.0	29.1	14. Juli	−14.3	22. Jan.	886	32.5	25. Juli	223	154	29	6.2*
Norderney	760.5	782.1	23. Dez.	733.8	19. Nov.	9.3	30.5	14. Juli	−10.1	3. Jan.	771	29.2	14. Juni	106*	101	30	7.4
Emden	760.0	781.8	23. Dez.	733.4	19. Nov.	9.4	28.2	14. Juli	−11.9	22. Jan.	779	25.8	14. Juni	203	151	19	7.1
Bremen	759.4	780.7	23. Dez.	733.2	19. Nov.	9.7	29.8	14. Juli	−12.7	22. Jan.	730	23.9	17. Mai	215	147	15	7.4
Löningen	758.5	778.9	23. Dez.	732.6	19. Nov.	9.1	30.4	1. Sept.	−15.7	18. Jan.	879	45.8	17. Mai	197	151	26	7.2
Herford	753.3	772.3	23. Dez.	727.6	19. Nov.	9.4	30.5	14. Juli	−10.0	14. Jan.	960	45.2	1. Nov.	222	156	26	7.3
Münster i. Westf.	755.7	774.5	23. Dez.	727.8	19. Nov.	9.8	31.4	14. Juli	−10.4	14. Jan.	974	36.7	1. Nov.	231	157	24	7.1
Kleve	757.1	775.0	23. Dez.	728.6	19. Nov.	9.9	31.8	15. Juli	− 9.8	14. Jan.	859	37.8	17. Mai	183	134	24	6.5*
Essen a. d. Ruhr	751.7	768.1	11. Dez.	724.2	19. Nov.	10.0	30.9	1. Nov.	− 9.5	14. Jan.	1137	47.6	17. Mai	195	146	39	7.3
Arnsberg	743.0*	759.1	11., 26. Dez.	716.0	19. Nov.	9.3	29.8	15. Juli	−12.5	26. Dez.	1253	49.6	1. Nov.	226	166	36	7.1
Köln	756.6	773.8	11. Dez.	730.0	19. Nov.	11.1*	31.0	14. Juli	− 7.1	14. Jan.	802	46.1	17. Mai	193	130	21	6.6
Aachen	743.0	759.7	10. Dez.	715.0	19. Nov.	9.9	31.1	19. Sept.	− 9.5	26. Dez.	1041	73.7	5. Juli	244	145	24	7.0
Neuwied	756.3	772.8	10. Dez.	729.4	19. Nov.	10.4	31.5	11. Sept.	−11.2	19. Jan.	660	28.9	16. Juli	191	121	15	7.1
Trier	748.1	766.2	10. Dez.	721.8	19. Nov.	10.1	31.6	18. Juli	− 9.8	26. Dez.	805	30.8	17. Mai	171	122	27	6.8
Geisenheim	753.2	770.0	11. Dez.	726.1	19. Nov.	10.3	31.1	14. Juli	− 9.8	26. Dez.	612	39.4	5. Juli	162	108	18	6.8
Frankfurt a. M.	752.2*	768.3	11. Dez.	726.0	19. Nov.	10.5	32.3	14. Juli	− 9.1	14. Jan.	602	20.1	19. Juni	195	116	17	6.7
Kl. Feldberg i. T.	691.6	705.3	10. Dez.	667.8	19. Nov.	5.8	24.5	15. Juli	−15.2	3. Jan.	1024	41.8	5. Juli	199	151	31	7.2
Hechingen	713.9	728.8	11. Dez.	688.2	19. Nov.	9.2*			−14.0	14. Jan.	749	37.8	4. Juni	132*	117	18	6.5

Anmerkung: Ein Sternchen * deutet auf Bemerkungen bei den Monats- und Jahresübersichten S. 76 ff. hin.

Witterungsverlauf im Jahre 1926

Die Witterung des **Januar** charakterisierten verhältnismäßig hohe Temperaturen am Anfang und am Ende des Monats, die eine Periode winterlich kalten Wetters um die Monatsmitte umrahmten. Die Ende Dezember 1925 zur Herrschaft gelangte Westwetterlage setzte sich bis etwa zum 10. Januar fort und wurde dann am 11. und an den folgenden Tagen durch einen Kälteeinbruch aus einem russischen Hochdruckgebiet abgelöst; in diesen Tagen traten in einem großen Teile des Reiches die tiefsten Monatstemperaturen auf. Um die Monatsmitte drangen Depressionen aus dem Mittelmeergebiet nach Norden vor und brachten weitverbreitete Schneefälle. Ein weiterer Witterungsumschlag trat endlich im letzten Monatsdrittel ein, als bei südwestlichen Winden Tauwetter einsetzte, das die vorhandene Schneedecke zum Abschmelzen brachte.

Die Monatsmitteltemperaturen waren fast überall höher als die normalen; nur auf den friesischen Inseln und im nordöstlichen Ostpreußen blieben sie um einen geringen Betrag darunter. In Westdeutschland lagen sie um 1° und mehr über dem langjährigen Mittel; in allen übrigen Gebieten wichen die Monatsmitteltemperaturen um weniger als 1° von den normalen ab.

Die Verteilung der Niederschläge war ziemlich ungleichmäßig. Ein Gebiet reichlichen Niederschlages lag im Havelland und im Flußgebiete der mittleren Elbe. Hier wurde mehr als das Doppelte der normalen Menge gemessen, Magdeburg meldete sogar das $2^1/_2$ fache davon. Übernormale Mengen bis fast zum $1^1/_2$ fachen des langjährigen Mittels fielen ferner in Nordwestdeutschland und in Teilen von Ostpreußen. Ein Gebiet großer Trockenheit lag an der Küste Hinterpommerns, wo nur 60% der normalen Mengen gemessen wurden. Letztere wurden auch in Oberschlesien nicht ganz erreicht. Die Niederschläge fielen im ersten und letzten Monatsdrittel vorwiegend in Form von Regen, in der Monatsmitte herrschten Schneefälle vor. Zur Bildung einer Schneedecke kam es überall; ihre Dauer beschränkte sich in Westdeutschland auf 2—7 Tage; auf der Höhe des Taunus wurden 14 Tage mit Schneedecke gezählt, während diese auf den übrigen Gebirgshöhen mit nicht nennenswerten Ausnahmen den ganzen Monat anhielt.

Die Sonnenscheindauer war in Nordwestdeutschland, Ostpreußen, Teilen Sachsens und Schlesiens nur kurz. Bremen meldete 10%, Königsberg 9%, Erfurt und Grünberg 10% der möglichen Dauer. Am sonnenscheinreichsten war der Rheingau: Geisenheim hatte mit 57 Stunden Sonnenschein 22% der möglichen Dauer, das sind 114% der normalen Menge, aufgezeichnet.

In den ersten Tagen des **Februar** dauerte bei vorherrschenden Südwinden das milde Wetter, das Ende Januar eingetreten war, noch weiter an, und es fielen, besonders in West- und Nordwestdeutschland, reichliche Regenmengen. Vom 6.—8. Februar erfolgte von Nordosten her ein Kälteeinbruch, der sich am meisten in Ostpreußen auswirkte, wo stellenweise die Temperatur unter —10° sank. Vom 10. Februar an traten infolge Verlagerung des russischen Hochdruckgebietes nach Süden wieder Südostwinde auf, die ansteigende Temperaturen zur Folge hatten. Ein sehr merklicher Witterungsumschwung erfolgte um die Monatsmitte, als infolge des Auftretens tiefer Depressionen nördlich von Schottland Luftzufuhr aus Südwest, später aus West erfolgte; hiervon blieb nur Ostpreußen meist unberührt. In den drei letzten Monatstagen machte sich das russische Hochdruckgebiet wieder durch Heranführen kälterer Luftmassen bis in unsere Gegend bemerkbar.

Der Gesamteindruck des Monats war der eines milden, sehr trüben und im allgemeinen niederschlagsreichen. Die Monatsmitteltemperaturen lagen überall über den normalen, und zwar am wenigsten an Deutschlands Nordgrenze, wo der Temperaturüberschuß auf den friesischen Inseln, auf Rügen und im östlichen Ostpreußen unter 2° blieb, am meisten in dem Gebiete links und rechts vom Mittellaufe des Rheins. Hier überstieg die Monatsmitteltemperatur den langjährigen Mittelwert um mehr als 5°. Von den Gebieten links und rechts des Rheins ist noch besonders hervorzuheben, daß sie während des ganzen Monats frostfrei geblieben sind. Auch sonst war die Zahl der Frost- und besonders der Eistage geringer, als zu erwarten war, selbst Ostpreußen meldete nur die Hälfte der für Monat Februar normalen Anzahl der Eistage.

Das Bild der Niederschlagsverteilung zeigte beträchtliche Gegensätze. Ein Trockengebiet, in dem zum Teil weniger als die Hälfte des langjährigen Durchschnitts gefallen war, zog sich von der Odermündung bis nach Ostpreußen hin, und in Teilen von Litauen sind nur 5 mm gemessen worden. Etwas zu trocken war ferner ein an der Elbe gelegenes Gebiet von der böhmischen Grenze bis zur Torgauer Niederung sowie versprengte Teile von Oberschlesien. Im Gegensatz dazu fielen reichliche Niederschlagsmengen rechts und links vom Mittellaufe des Rheins, ferner in einem von der Lüneburger Heide bis nach Schleswig-Holstein reichenden Landstrich, wo mehr als das Doppelte der normalen Mengen gemessen wurde. Die Schneebedeckung spielte nur eine untergeordnete Rolle. Ganz Süd- und Westdeutschland sowie Teile von Hannover, Sachsen, Brandenburg, Pommern und Schlesien blieben völlig schneefrei; am längsten, nämlich 14 Tage, lag Ostpreußen unter Schnee; im übrigen beschränkte sich die Schneedecke, abgesehen von den Gebirgshöhen, auf eine Dauer von 1—6 Tagen.

Ungewöhnlich stark war die Bewölkung, damit verbunden ein sehr spärliches Auftreten heiterer, eine selten große Anzahl trüber Tage und eine auffallend geringe Sonnenscheindauer. Bremen meldete 10 Stunden Sonnenschein im ganzen Monat, Meldorf 12, Westerland 11, das sind für Nordwestdeutschland nur 4% der möglichen und rund $^1/_6$ der normalen Dauer. Breslau erreichte mit 60 Stunden die längste Dauer, blieb aber damit noch immer um 12 Stunden hinter der Normalzahl zurück.

Witterungsverlauf im Jahre 1926

In der ersten Monatshälfte war die Witterung des **März** unter der Vorherrschaft von westlichen Winden im allgemeinen milde; nur vorübergehend wurde dieses milde Wetter durch zwei Kälteeinbrüche am 4. und 5. und am 10. unterbrochen. Am 15. trat ein Witterungsumschlag ein, der bis zum 25. anhielt und seine Ursache in Zufuhr kalter Luft über Skandinavien und die Ostsee nach Mitteleuropa hatte. Während dieser Periode kalten Wetters traten überall die tiefsten Temperaturen des Monats auf, die in Ostpreußen bis unter −16° sanken. Vom 26. an gewannen Südostwinde entscheidenden Einfluß auf die Witterung. Es trat eine allgemeine Erwärmung ein, die sich in den letzten Tagen des Monats zu den Höchsttemperaturen des März steigerte; in Oberschlesien stieg die Temperatur am 30. bis auf 22.6°

Die Monatsmitteltemperaturen lagen durchweg über den normalen; die Abweichung von letzteren war ziemlich gleichmäßig verteilt und nicht sehr bedeutend. Weniger als 1° über dem langjährigen Mittel lagen die Temperaturen in Pommern und im Küstengebiete Ostpreußens; in allen übrigen Gegenden waren sie um 1° bis 1.8° zu hoch.

Eistage traten außer auf den Höhen nur noch spärlich auf. Die meisten wurden in Ostpreußen aufgezeichnet, doch wurde auch dort die normale Zahl nicht erreicht; vereinzelte Eistage werden ferner noch aus Schlesien gemeldet.

Die Verteilung der Niederschläge läßt sich in großen Zügen so darstellen, daß das Flußgebiet des Rheins etwas zu trocken war; auch sonst sind versprengte Trockengebiete fast überall aufgetreten. In den zu feuchten Gebieten war der Überschuß über die Normalmengen nur unwesentlich; lediglich in Teilen von Ostpreußen wurde das $1^1/_2$ fache davon gemessen. Die Zahl der Tage mit Schneedecke stieg in Ostpreußen bis auf 15, in Schleswig-Holstein bis auf 4, und die größten Gebirgshöhen lagen den ganzen Monat unter Schnee; in den übrigen Landesteilen war die Zahl der Tage mit Schneedecke nur unbedeutend.

In der zweiten Monatshälfte wurde eine Anzahl sonnenscheinreicher Tage aufgezeichnet, die im März die Sonnenscheindauer fast überall über den langjährigen Durchschnitt erhoben; am reichsten an Sonnenschein war Schlesien, wo in Grünberg das $1^1/_2$ fache der zu erwartenden Dauer aufgezeichnet wurde.

In den ersten 7 Tagen des **April** herrschte im allgemeinen Hochdruckwetter, das von einem vorübergehenden Kälteeinbruch am 2. und 3. unterbrochen wurde. Vom 8.—10. wanderte eine Depression von der Nordsee zur Ostsee, und es trat unter der Herrschaft von westlichen Winden eine Abkühlung ein; ein Wiederanstieg der Temperaturen erfolgte vom 11.—15., als sich ein Hochdruckgebiet über Mitteleuropa ausbreitete; in den folgenden Tagen, bis zum 23., wurde von der Westseite eine Depression, die anfangs über Island, später über der Nordsee lag, kühlere Luft über Mitteleuropa herangeführt. Das auffallendste Witterungsereignis des April trat am 25. ein, als sich der seltene Fall ereignete, daß eine Mittelmeer-Depression die Alpen überschritt und bis nach Belgien wanderte; die starken, föhnartigen Südostwinde auf seiner rechten Seite ließen die Temperaturen zu ungewöhnlicher Höhe ansteigen. Vom 26./27. drang von der Westseite dieser Depression wieder kühlere Luft vor, die am Monatsende unter der Herrschaft von Ostwinden wieder wärmerem Wetter wich.

Die Monatsmitteltemperaturen überstiegen ausnahmslos die normalen, in Teilen Brandenburgs, Pommerns und Schlesiens bis zu 3°. Am wenigsten wichen sie auf Rügen und im nordöstlichen Ostpreußen von den normalen ab, wo der Temperaturüberschuß unter 1° blieb. Vereinzelte Sommertage, die fast ausnahmslos dem ungewöhnlichen Zug der obenerwähnten Mittelmeer-Depression ihre Entstehung verdankten, traten mit Ausnahme Nordwestdeutschlands und Ostpreußens überall auf, die Zahl 2 wurde aber nirgends überschritten. Die höchste Temperatur meldete Frankfurt a. d. O. mit 30.4°. Frosttage traten in Nordwest- und Westdeutschland nur noch spärlich auf, am häufigsten waren sie in Ostpreußen und Schlesien. Stallupönen meldete 8 Frosttage.

Die Niederschläge blieben im allgemeinen unter dem langjährigen Durchschnitt, nur in Ostpreußen und in versprengten Gebieten Westdeutschlands wurde letzterer etwas überschritten. Von den Trockengebieten ist besonders Schlesien zu erwähnen; Grünberg meldete nur 18% der normalerweise zu erwartenden Niederschlagsmengen. Tage mit Schnee und Schneedecke fehlten außer auf den Gebirgshöhen fast ganz.

Die Bewölkung lag im allgemeinen unter den Normalwerten, woraus sich eine ziemlich reichliche Sonnenscheindauer ergab. Nur in Schleswig-Holstein wurde der langjährige Durchschnitt der Sonnenscheindauer nicht erreicht; am sonnenscheinreichsten waren Teile der Provinzen Sachsen und Schlesien.

Die auffallendste Witterungserscheinung des **Mai** war der große Temperaturgegensatz zwischen dem kühlen Westen und dem warmen Osten, der sich besonders um Mitte des Monats geltend machte, als Deutschland von einem Tiefdruckgebiet bedeckt war, an dessen Westseite kalte nördliche, an dessen Ostseite aber warme südöstliche Winde wehten. Der 17. brachte in Königsberg das höchste, in Aachen das niedrigste Tagesmittel der Temperatur im Monat. In den ersten 10 Tagen wurde bei hohem Luftdruck in Nordeuropa die Witterung der einzelnen Landesteile durch Teilminima bestimmt, die besonders dem Westen Regen brachten, während die Temperaturen überall niedrig waren, so daß in den klaren Nächten zahlreiche Fröste auftraten. Die um Mitte des Monats Deutschland bedeckende Depression bedingte im Westen ergiebige Regenfälle. Nach ihrem Abzuge trat ein Temperaturausgleich ein, da es im Osten kühler, im Westen bei nachlassenden Niederschlägen etwas wärmer wurde. Im letzten Drittel wurde das Wetter von Teildepressionen beherrscht, die von Westen oder Süden her nach Mitteleuropa vordrangen und veränderliches Wetter mit mehr oder weniger ergiebigen Regenfällen bedingten.

Witterungsverlauf im Jahre 1926

Die Monatsmittel der Temperatur lagen im Westen unter dem langjährigen Mittel (bis über 2° im Rheingau); im Osten war es dagegen zu warm, bis 1.7° im östlichen Ostpreußen, wo auch die absolut wärmsten Monatsmittel verzeichnet wurden. Frost trat in weiter Verbreitung im mittleren Norddeutschland auf, strichweise auch in Westfalen, Sachsen, im Rheingau und im Osten. Die niedrigsten Temperaturen (bis nahezu −4°) wurden im östlichen Brandenburg und im Schwarzwald erreicht. Sommertage mit einer Höchsttemperatur von 25° oder mehr waren östlich der Oder allgemein (bis 8 in Tilsit), sonst nur strichweise zu verzeichnen.

Die Regenfälle waren im größeren Teile Deutchlands häufig und ergiebig. Im Westen wurden vielfach 20 und mehr Regentage gezählt; hier übertrafen die Monatssummen des Niederschlages die langjährigen Mittel um ein bedeutendes, im Moselgebiete um das 1½fache. Aber auch im Osten bedingten zahlreiche Gewitterregen einen Überschuß der Gesamtniederschlagsmenge über den Normalwert. Nur auf den nordfriesischen Inseln, in Mecklenburg, Brandenburg, Vorpommern, Teilen der Provinz Sachsen, Nieder- und Mittelschlesien war es vorwiegend trocken. Das mittlere und nördliche Brandenburg sowie Mecklenburg-Strelitz hatte sogar unter Dürre zu leiden. Hier hat es an weniger als 10 Tagen geregnet. In Berlin fielen im ganzen nur 14 mm Niederschlag, also nur 30% des langjährigen Mittels. Schnee ist außer in hohen Lagen nur vereinzelt in Thüringen, Westfalen, im Rheinland und in Oberschlesien gefallen. Im Gebirge kam es zeitweise schon in 800 m Höhe zur Bildung einer Schneedecke.

Die Sonnenscheindauer war im ganzen Lande, auch in den ausgesprochenen Trockengebieten, weit kleiner als im langjährigen Durchschnitt. In Masuren wurden immerhin noch 44%, in Hessen-Nassau dagegen nur etwa der vierte Teil der möglichen Dauer verzeichnet. Auf den Berggipfeln war sie noch geringer.

Sehr trübes und sonnenscheinarmes, dabei kühles und regnerisches Wetter war im **Juni** vorherrschend. Starke Niederschläge verursachten auf weiten Strecken gefährliche Überschwemmungen. Die im Anfang des Monats über Westeuropa befindlichen Depressionen gewannen bald Einfluß auf die Witterung in Deutschland, das vom 3.—8. von einem Tiefdruckgebiet bedeckt war, so daß zahlreiche, zum Teil ergiebige Regenfälle auftraten. Das Wetter des 9. stand unter dem Einfluß hohen Luftdrucks, während vom 10. ab wiederum zahlreiche Minima von Westen, gleichzeitig aber auch von Süden her vordrangen und besonders Schlesien reichlichen Niederschlag brachten. Am 21. und 22., als Nordeuropa von Depressionen durchzogen wurde, entwickelte sich in Deutschland eine verhältnismäßig hohe Temperatur, die aber sehr schnell nach ausgedehnten Gewittern wieder kühlerem Wetter Platz machte, als ein von Westen her vordringendes Hochdruckgebiet an Einfluß gewann. Vom 25. bis zum Monatsschluß war es daher meist heiter, sonnig und besonders in den Nächten kühl.

Die Temperatur überschritt nur an der Nordsee, in Ostpreußen und in Hinterpommern den langjährigen Mittelwert um wenige Zehntel eines Grades. Sonst war es zu kalt. Auffallend gering war die Zahl der Tage mit einer Höchsttemperatur von 25 oder mehr Grad. In größerer Anzahl (bis 5) traten derartige Sommertage nur in Ostpreußen auf. Hohe Temperaturen hatte auch Oberschlesien, wo vereinzelt sogar 30° überschritten wurden. Im übrigen Osten, in Mitteldeutschland, im Rhein-, Main- und Moselgebiete, sowie an der Nordseeküste sind nur strichweise Sommertage verzeichnet worden. Die niedrigsten Temperaturen sind infolge der hohen Bewölkung nur wenig unter 4° gesunken.

Die Niederschläge waren überall häufig, blieben aber der Menge nach in vielen Teilen Nordwestdeutschlands hinter dem langjährigen Mittel zurück und zwar hauptsächlich an der Nordseeküste und in den angrenzenden Gebieten, im südlichen Westfalen und in der Eifelgegend. An der unteren Weser fiel nur wenig mehr als die Hälfte des Durchschnittswertes. Im ganzen übrigen Gebiet war es zu naß, besonders in Schlesien und Sachsen, wo stellenweise das 3½fache der normalen Niederschlagsmenge herniederging. An das schlesisch-sächsische Regengebiet schloß sich nach Norden hin über Brandenburg bis zum mittleren Pommern ein Streifen an, in dem immer noch mehr als das Doppelte des langjährigen Durchschnittes gemessen wurde. Die absoluten Mengen überschritten selbst in mittleren und tieferen Lagen Schlesiens und in der Neumark 200, im Riesengebirge 300, auf der Schneekoppe sogar 400 mm.

Die Bewölkung war überall größer, die Sonnenscheindauer kleiner als im Mittel. In besonderem Maße herrschte im schlesischen Bergland und in Hessen-Nassau trübe und sonnenscheinarme Witterung vor. Auf der Schneekoppe wurden im ganzen Monat nur 60 Stunden mit Sonnenschein, also nur 12% der möglichen Sonnenscheindauer, verzeichnet.

Im **Juli** waren bemerkenswert die zahlreichen ungewöhnlich starken Gewitterregen, die an vielen Stellen verheerende Wirkungen hatten. Besonders im ersten Monatsdrittel traten bei hohem Luftdruck über Nordeuropa mehrfach Störungsgebiete in Mitteleuropa auf, die sich nur langsam fortbewegten. Bis zum 9. war es warm. Dann erfolgte mit dem Vorstoß hohen Luftdrucks von Südwesten her durch Nordwestwinde zunächst Abkühlung, dann aber mit dem weiteren Vordringen des Hochs Aufheiterung und starke Erwärmung. Nachdem die Temperaturen mit dem Abbau dieses Hochs und dem Herannahen eines neuen von England her am 16. vorübergehend stark gesunken waren, folgten noch einige heitere und sehr warme Tage. Im letzten Monatsdrittel herrschte veränderliches, kühles, vorwiegend trübes und regnerisches Wetter, da ein am 19. rasch nach Dänemark vorgerücktes Tief sich zunächst dort, später über der Ostsee festsetzte und in Verbindung mit hohem Druck über West- und Südwesteuropa kühle und feuchte Nordwest- bis Westwinde hervorrief. Nur am 24. erfolgte mit dem Vorstoß des Hochdruckgebietes von Südwesten her Aufheiterung und schnelle Erwärmung.

Die mittleren Monatstemperaturen lagen durchweg über den normalen, meist um 1—1½°, in Schleswig-Holstein und den angrenzenden Teilen von Hannover und Mecklenburg um 1½—2°. Im südlichen Rheinland

betrug der Überschuß weniger als $^1/_2°$. Die Zahl der Sommertage erreichte vielfach 15. Die höchsten Temperaturen des Monats, die auf den 14., 15. oder 19. fielen, gingen vielfach über 30° hinaus. Die höchsten Werte wurden in Oberschlesien mit 34° festgestellt.

Die Niederschläge beschränkten sich meist auf das erste und letzte Monatsdrittel. Die Verteilung der Monatsmenge war infolge der häufigen Gewitterregen sehr unregelmäßig. Kamen doch Tagesmengen von mehr als 50 mm an einer sehr großen Zahl von Stationen, an einigen sogar mehrmals, vor, und selbst Tagesmengen von 100 mm waren nicht selten. Am 3. wurden im Riesengebirge bis 122, am 5. in den östlichen Vororten von Berlin bis 136 und in der weiteren Umgebung von Magdeburg bis 124, am 9. in der Rhön bis 127 und in Brandenburg im Kreise Zauch-Belzig bis 120, am 16. im Sauerland bis 114 und am 30. in der Uckermark bis 112 mm gemessen. Die in den drei Tagen vom 4.—6. beobachteten Mengen erreichten in Harzburg 153, in Kleinmühlingen in Anhalt 146 und in Cöpenick bei Berlin sogar 190 mm. In den Gegenden, in denen diese gewaltigen Mengen niedergingen, wurde die normale Monatsmenge bedeutend überschritten. Im Riesengebirge und in einem großen Teil von Brandenburg, Sachsen und Thüringen fiel mehr als das Doppelte, im Harz, in der Rhön und in der weiteren Umgebung von Magdeburg mehr als das Dreifache, stellenweise sogar das Vierfache des langjährigen Durchschnitts. Wesentlich zu trocken waren dagegen das nördlichste Ostpreußen, die nordfriesischen Inseln und das Gebiet am Unterrhein und am unteren Main.

Die Sonnenscheindauer war überwiegend größer als normal, in Ostpreußen und an der Nordseeküste um etwa 20%.

Im Gegensatz zu den voraufgegangenen Monaten nahm die Witterung im **August** einen ziemlich normalen Verlauf. Im Anfang lag hoher Luftdruck über West-, niedriger über Osteuropa, so daß im östlichen Deutschland zahlreiche Regenfälle stattfanden, wobei die Temperaturen annähernd mit den durchschnittlichen Werten übereinstimmten. Unter dem Einfluß eines ausgedehnten Hochdruckgebietes, das anfangs über Nordeuropa, später über Mitteleuropa selbst lag, war es vom 5. August ab längere Zeit hindurch trocken, heiter und mäßig warm. Eine Periode häufiger, wenngleich keineswegs überall ergiebiger Regenfälle begann für Norddeutschland am 12. und währte etwa bis zum 25. August. Sie war veranlaßt durch den Vorübergang von Depressionen, die von Westeuropa her sich ostwärts nach Skandinavien und der Ostsee hin bewegten. Bemerkenswert sind die stürmischen Winde, die an der Küste sich stellenweise zu vollem Sturme steigerten. Sie traten am 22. und 23. unter dem Einfluß eines für die Jahreszeit ungewöhnlich tiefen Minimums auf. Auch in dieser Periode waren die Temperaturen annähernd normal. Erst in den letzten Monatstagen bedingte ein von Westen her vorstoßendes Maximum allgemein beständiges Wetter.

Die Mitteltemperatur des Monats entsprach annähernd dem langjährigen Durchschnitt. In West- und besonders in Nordwestdeutschland war es meist um wenige Zehntel eines Grades zu warm, im übrigen Gebiet etwas zu kühl, am meisten (bis 1°) in Ostpreußen und Oberschlesien. Die Höchsttemperaturen überschritten im Rheinland und in Westfalen mehrfach 30°. In diesen Gegenden wurde auch eine größere Anzahl von Sommertagen mit einem Temperaturmaximum von 25 oder mehr Grad festgestellt (bis 12 im Rheingau), während in Norddeutschland ihre Zahl gering war. In Masuren und an einigen Küstenstationen fehlten sie gänzlich. Die niedrigsten Temperaturen sind nur im Gebirge unter 5° gesunken.

Die Niederschlagsmengen waren unregelmäßig verteilt: in Schleswig-Holstein, im nördlichen Hannover, an der Unterelbe, im Eifelgebiete, an der Mosel sowie fast im ganzen Osten wurde der Durchschnittswert übertroffen; in Masuren fiel weit mehr als das Doppelte der normalen Menge. Die übrigen Teile waren zu trocken. Die Niederschlagshäufigkeit war im Rheinland gering, wogegen in Ostpreußen vielfach mehr als 20 Regentage auftraten.

In Nordwestdeutschland, Schlesien und Ostpreußen herrschte hohe Bewölkung bei geringer Sonnenscheindauer vor, während es in den übrigen Gebieten an einer größeren Anzahl von Tagen heiter und sonnig war.

Der **September** war warm und mit Ausnahme der Küste sowie Ostpreußens, wo vielfach regnerisches Wetter herrschte, heiter, trocken und sonnig, besonders im Rheinland. Während der beiden ersten Drittel des Monats lag hohem Luftdrucke über Mitteleuropa niedriger im Norden des Erdteiles gegenüber, so daß im größeren Teile des Gebietes heiteres Wetter herrschte. Allerdings geriet Norddeutschland, besonders das Küstengebiet, wiederholt in den Wirkungsbereich der nördlichen Depressionen, so vom 6.—10. und 14.—17. Mit der Ausbildung eines Hochdruckgebietes über Finnland trat vom 21. September ab erhebliche von Osten nach Westen fortschreitende Abkühlung ein, die auch bestehen blieb, als später wiederum von Westen her vordringende Hochdruckgebiete maßgebend wurden. Ein flaches Minimum, das sich von der Ostsee nach Südrußland erstreckte, bedingte am 23. und 24. September in Ostpreußen starkes Regenwetter, während vom 25. ab wiederum ein Luftdruckminimum, das von Schottland her nach der Nordsee vorgedrungen war, maßgebend wurde, so daß zunächst an der Nordseeküste, später auch weiter im Osten und Süden Regenwetter eintrat. Am Schluß des Monats war es unter dem Einfluß eines ausgedehnten Hochdruckgebietes ruhig, heiter und trocken bei strichweisen Morgennebeln.

Die Mitteltemperatur des Monats lag überall über dem langjährigen Mittel, in Ostpreußen, Pommern, Brandenburg und Nordschleswig um weniger als 1°, in den übrigen Teilen bis etwa 2°. Die Höchsttemperaturen überschritten besonders im Rheinland und in Westfalen mehrfach 30°. In diesen Gegenden wurde auch eine größere Anzahl (bis 12) von Sommertagen mit einer Höchsttemperatur von 25 oder mehr Grad Celsius festgestellt.

Witterungsverlauf im Jahre 1926

In Norddeutschland war ihre Zahl geringer, doch fehlten sie nur an wenigen Küstenorten gänzlich. Frost wurde außer an hochgelegenen Gebieten nirgends beobachtet. Die niedrigsten Temperaturen im Flachlande wurden in Masuren verzeichnet.

Die Niederschlagsmengen übertrafen in Ostpreußen, einem großen Teil Nordwestdeutschlands, im ganzen Küstengebiete sowie im östlichen Brandenburg südlich bis nach Niederschlesien hin und in der Grenzmark den langjährigen Mittelwert nicht unerheblich, am meisten (um mehr als 50%) in Ostpreußen. Das übrige Deutschland war zu trocken. Im Mosel- und Maintale fielen nur wenig mehr als 20% des Normalwertes. Dem absoluten Betrage nach war es am trockensten im Rheingau (nur etwa 10 mm), am nassesten im östlichen Ostpreußen (bis über 100 mm). An der Küste sowie in Masuren und im südlichen Ostpreußen wurden annähernd 20 Regentage gezählt.

Nur im äußersten Osten und an der Küste war die Sonnenscheindauer bei gleichzeitig hoher Bewölkung zu klein. Die übrigen Gebiete hatten sich ausgiebigen Sonnenscheins zu erfreuen.

Der **Oktober** war reich an auffallenden Witterungserscheinungen. Der schwere Sturm, der beim Vorübergang einer tiefen Zyklone am 10. Oktober in Norddeutschland herrschte, rief an der Nordseeküste die stärkste Sturmflut seit 1916 hervor. Die Fröste und Schneefälle zu Beginn des letzten Drittels hatten im Gebirge bereits eine mehrtägige, hohe Schneedecke zur Folge. Um so bemerkenswerter war die Wetterlage am Schluß des Monats, als von Südwesteuropa her ein barometrisches Minimum in nordöstlicher Richtung bis nach Schlesien hin vorstieß, wo es am 31. Oktober im Gegensatz zu dem kalten Westen ungewöhnlich warm war. Im einzelnen war der Witterungsverlauf folgender: Unter dem Einfluß von Teildepressionen über Schlesien fanden in den ersten Tagen an vielen Orten Regenfälle bei verhältnismäßig hohen Temperaturen statt. Vom 4.—8. herrschte Hochdruckwetter. Am 9. morgens lag über Schottland eine ungewöhnlich tiefe Zyklone, die sich nach Nordosten weiter bewegte und die erwähnten schweren Stürme zur Folge hatte. An der Rückseite dieses Sturmwirbels trat vom 11. ab Abkühlung ein. Die Folgezeit war durch die Beständigkeit hohen Luftdruckes in West- und Nordwesteuropa und gleichzeitige Teildepressionen über dem Festlande gekennzeichnet. Nachtfröste sowie Regen- und Schneefälle waren häufig. Zum Schluß des Monats entwickelte sich sodann die bereits eingangs beschriebene Wetterlage.

Die Temperatur lag meist unter dem langjährigen Mittel (bis 2° in Nordschleswig). Geringe Temperaturüberschüsse kamen in Thüringen, Sachsen und, als Folge der starken Temperaturerhöhung zu Ende des Monats, in Schlesien vor. Die Höchsttemperaturen überschritten mehrfach 20°. 25 oder mehr Grad wurden nicht verzeichnet. Frost trat fast überall auf, bis −7° in Oberschlesien. In Masuren, wo 10 Frosttage beobachtet wurden, stieg die Temperatur am 27. überhaupt nicht über 0°.

Die Niederschläge waren fast überall außergewöhnlich ergiebig und häufig. In Norddeutschland fanden meist an mehr als 20 Tagen Niederschläge statt. Nur im südlichen Ostpreußen war es zu trocken. Im südlichen Westfalen dagegen fiel fast das Dreifache der normalen Mengen. Mehr als 200 mm kamen im Solling, in Westfalen, nördlich von Kassel, in den bergischen Landen und im Harz vor. Auf dem Oberharz wurden fast 300 mm erreicht, während in Masuren stellenweise nur 25 mm verzeichnet wurden.

Schnee ist in den meisten Gegenden beobachtet worden. Zur Bildung einer mehrtägigen Schneedecke ist es selbst in mittleren Lagen der Gebirge sowie in Ostpreußen und Oberschlesien gekommen.

Die Dauer des Sonnenscheines war bei hoher Bewölkung gering.

Anhaltende ungewöhnliche Wärme war das Hauptmerkmal der Witterung im **November.** Zu Anfang des Monats bestanden innerhalb des Beobachtungsgebietes starke Temperaturgegensätze, da an der Südostseite eines Tiefdruckgebietes, das von den Alpen sich bis nach Polen und Ostpreußen erstreckte, warme Luftmassen vom Schwarzen Meere her bis nach Schlesien strömten, die vielfach als Föhn aufgefaßt wurden. Eine genauere Betrachtung der Wetterkarten zeigte jedoch, daß es sich nicht um Föhn handeln konnte, da auch außerhalb der Gebirge im ebenen Gelände Temperaturen von über 20° Celsius beobachtet wurden. An der Nord- und Westseite der Depression, also im größeren Teile Norddeutschlands dagegen herrschte kaltes Wetter mit verbreiteten Schneefällen. Im westlichen Deutschland, wo vielfach außerordentliche große Niederschlagsmengen gemessen wurden, kam es sogar mit Ausnahme des Küstengebietes zur Bildung einer mehrtägigen Schneedecke, deren Höhe z. B. in Aachen 12 cm erreichte. Der südwesteuropäische Druckanstieg, der sich schon am 1. bemerkbar gemacht hatte, führte am 2. November zur Ausbildung eines ausgedehnten Hochdruckgebietes und allgemeiner Abkühlung. Vom 3. an dagegen machte sich der zunehmende Einfluß ozeanischer Depressionen geltend. Da sich in der Folgezeit der Kern der Minima in größerer Entfernung vom Festlande hielt, so blieb das Wetter im allgemeinen trocken und ziemlich heiter. Im größeren Teile Deutschlands traten die höchsten Temperaturen am 14. oder 18., in Mittel- und Niederschlesien vielfach erst am 19. oder 20. ein, als diese Gebiete sich an der Vorderseite einer von Westen her vordringenden Depression befanden, die in der Folgezeit, von starken Winden begleitet, ihren Wirkungskreis bis nach Ostdeutschland ausdehnte. Unter dem Einflusse mehrerer von Süden her vordringender Tiefdruckgebiete fanden am 22. und 23. leichte Regenfälle, vom 25.—27. aber gewaltige Niederschläge in Form von Regen und Schnee statt, die im östlichen Deutschland vorübergehend zur Bildung einer Schneedecke führten. Gegen Ende des Monats befanden sich Depressionen im Südosten Europas, hoher Luftdruck über Nordskandinavien, so daß es kühler wurde. Die niedrigsten Temperaturen traten meist in diesen Tagen, im Westen aber sowie in Ostpreußen zu Anfang des Monats ein.

Witterungsverlauf im Jahre 1926

Das Monatsmittel der Temperatur lag erheblich über der normalen, in Masuren bis $5^1/_2$, in Oberschlesien bis nahezu 7°. Am geringsten (etwa 1°) war der Temperaturüberschuß an der Nordsee. Hier wurden nur wenig über 10° erreicht, während im übrigen Gebiete die Höchstwerte 14—22° betrugen. Die niedrigsten Temperaturen lagen meist nur wenig unter 0°. Die Zahl der Frosttage war sehr gering. An einigen Orten des Rheinlandes und Oberschlesiens sank die Temperatur überhaupt nicht unter den Gefrierpunkt. Eistage sind nur auf den Gipfelstationen festgestellt worden.

Die Niederschlagsmengen waren unregelmäßig verteilt: Zwischen zwei Perioden außergewöhnlich starker Niederschläge zu Beginn des Monats (im Westen) und vom 25.—27. (östlich der Elbe) lag eine lange Periode mit nur geringfügigen Regenfällen und verhältnismäßig häufigem Sonnenschein. In Nordschleswig, Mitteldeutschland, Oberschlesien und Ostpreußen war es stellenweise zu trocken, am meisten auf den nordfriesischen Inseln, wo nur etwa die Hälfte des langjährigen Mittels beobachtet wurde. Im übrigen Gebiete übertrafen die Niederschlagsmengen den Durchschnitt, in Teilen von Pommern und Brandenburg um weit mehr als 100%. Die absolut größten Monatsmengen (163 mm) wurden im südlichen Hunsrück, die kleinsten (20 mm) in Ostpreußen gemessen. Abgesehen von den allerdings nicht seltenen geringfügigen Regenfällen von weniger als 1 mm konnte eine außergewöhnliche Häufigkeit der Niederschläge nicht festgestellt werden. Ebenso waren Sonnenscheindauer und Bewölkung durchaus normal.

Im **Dezember** war milde Witterung vorherrschend. In den ersten Tagen wehten unter dem Einfluß hohen Luftdruckes über Nordost- und Osteuropa und einer Depression über dem Mittelmeer nordöstliche Winde, die leichte, in Ostdeutschland stärkere Fröste zur Folge hatten. Mit dem Herannahen westlicher Tiefdruckgebiete wurde es zunächst an der Nordsee, später im ganzen Küstengebiete bei Schnee- und Regenfällen wärmer, während im Binnenlande unter der Herrschaft eines Hochdruckrückens die Nachtfröste mit nur geringfügigen Schneefällen bis zum 7. andauerten. Vom 8.—14. lagerte der hohe Luftdruck meist über Südwesteuropa, gleichzeitig durchzogen tiefe Minima den Norden des Erdteiles, wobei Norddeutschland von einer lebhaften milden Westströmung überflutet wurde. Vom 15.—21. Dezember verursachten Depressionen, die über die Ostsee hinwegzogen, in Ostdeutschland Schneefälle. An ihrer Ostseite (Ostpreußen) trat unter dem Einfluß der aus Rußland einströmenden kalten Luft bereits in diesen Tagen Frostwetter ein, während sonst erst vom 22.—27., als an dem Südrande eines nördlich von Mitteleuropa gelegenen Hochdruckgebietes kalte Ostwinde wehten, die Tagesmittel der Temperatur unter 0° sanken. Bereits vom 27. an war ein Zurückweichen des Hochdruckgebietes nach Südwesten bemerkbar; Depressionen von Norden her gewannen an Einfluß. Am 27. trat auf den friesischen Inseln, am 28. im übrigen Deutschland von Norden nach Süden fortschreitendes Tauwetter ein. Der Monat endete mit starken bis stürmischen westlichen Winden und Regenfällen.

Die einzelnen Gegenden von Deutschland wiesen große Verschiedenheiten auf. Rechts der Oder kam es zu länger anhaltenden, ziemlich starken Frösten und Schneefällen, so daß der Boden lange Zeit hindurch eine Schneedecke trug, die sich in den übrigen Teilen der Ebene nur auf wenige Tage beschränkte oder ganz fehlte. Die Gebirge hatten, selbst noch in mittleren Lagen, ebenfalls anhaltende Schneedecke. Als wärmste Gegend erwies sich die Nordseeküste und die angrenzenden Gebiete Nordwestdeutschlands, wo stellenweise nicht einmal Eistage verzeichnet wurden. Im übrigen Deutschland zählte man deren 5—7, meist um Weihnachten, in Masuren sogar 14. Auch Frosttage waren im Osten besonders häufig (20—26), an der Nordseeküste gering (10—13). Verhältnismäßig niedrige Monatsmittel der Temperatur hatten auch das südliche Westfalen und das Rheinland. In diesen Landesteilen war es meist etwas (bis 1°) zu kalt, sonst überwiegend zu warm, am meisten (1.7°) auf Rügen und in der Prignitz. Die Temperaturminima sanken in Ostpreußen, Oberschlesien, Thüringen und im östlichen Brandenburg noch unter —15°, im Rheinland, in Teilen von Westfalen, in Mitteldeutschland sowie im größeren Teile Schlesiens auf unter —10°, an der unteren Elbe, im westlichen Mecklenburg, in Ostfriesland und auf Rügen dagegen nicht einmal auf —5°. Die Höchstwerte der Temperatur betrugen 4—$9^1/_2$°.

Die Niederschlagsmengen waren im großen und ganzen normal. Wesentlich zu trocken war es auf den nordfriesischen Inseln und im Rheinland, wo stellenweise weniger als 50% des Durchschnittswertes gemessen wurden. Im Gegensatze hierzu erwiesen sich einige Gegenden des Ostens, besonders Ostpreußens, als erheblich zu naß. In Masuren ist eine Niederschlagsmenge beobachtet worden, die den langjährigen Durchschnitt um mehr als 100% übertraf. Innerhalb Norddeutschlands wurden die absolut größten Mengen (bis über 200 mm) auf den Höhen des Harzes, die kleinsten (unter 20 mm) in Thüringen festgestellt. Die Häufigkeit der Niederschläge war, wenn man von den geringfügigen Mengen unterhalb 1 mm absieht, keineswegs besonders groß, in Westdeutschland sogar klein zu nennen. Niederschläge zwischen 0.1 und 0.9 mm fielen aber sehr oft, namentlich im Osten und an der Ostseeküste.

Einer zu hohen Sonnenscheindauer und etwas zu geringen Bewölkung erfreuten sich nur Hessen-Nassau und das Rheinland. Heitere Tage fehlten vielfach gänzlich; fast überall wurden 20 oder mehr trübe Tage verzeichnet.

Das **Jahr 1926** war infolge der ungewöhnlich hohen Temperaturen im Februar und November in ganz Deutschland um durchschnittlich 1°, in Oberschlesien um $1^1/_2$°, an der Nordseeküste nur um $^1/_2$° zu warm.

Die Niederschlagsmessungen ergaben außerordentlich hohe Werte. Abgesehen von der Nordseeküste, wo nur 86% der normalen Regenmenge fielen, sind überall, besonders in den Sommermonaten und stellenweise im November gewaltige Regenmengen herniedergegangen. Selbst in niedrigen Lagen sind 1000 mm und darüber gemessen worden. Verhältnismäßig am nassesten war die Gegend von Magdeburg (169% der normalen Niederschlagsmenge). Die in Berlin beobachtete Jahressumme von 803 mm war noch um 40 mm höher als die des bisher nassesten Jahres (1882) seit Beginn genauer Messungen im Jahre 1848.

Witterungsverlauf im Jahre 1926

Temperatur in Abweichungen von den Normalwerten: C°

Stationen	Januar	Februar	März	April	Mai	Juni	Juli	August	Septbr.	Oktbr.	Novbr.	Dezbr.	Jahr
Westerland auf Sylt	−0.2	+1.6	+1.5	+1.5	−0.3	+0.2	+1.2	+0.2	+0.4	−1.9	+1.3	+1.1	+0.6
Flensburg	+0.6	+2.3	+1.6	+1.4	−0.4	−0.2	+1.8	+0.5	+0.6	−2.0	+2.2	+1.1	+0.8
Neumünster	+0.4	+2.8	+1.3	+1.9	−0.5	−0.3	+1.9	+0.2	+1.0	−1.5	+2.7	+1.5	+0.9
Schwerin i. M.	+0.3	+2.6	+1.6	+2.9	−0.1	−0.4	+2.0	+0.3	+1.1	−1.0	+2.7	+1.5	+1.1
Lüneburg	+0.5	+3.2	+1.5	+3.1	−0.3	−0.9	+1.8	+0.8	+1.8	−1.2	+2.0	+1.1	+1.2
Bremen	0.0	+3.0	+1.4	+2.6	−1.3	−0.7	+1.3	+0.1	+1.2	−1.2	+2.4	+0.8	+0.8
Emden	+0.2	+3.0	+1.8	+2.4	−1.2	−0.4	+0.8	+0.2	+1.2	−1.0	+2.3	+1.2	+0.9
Hannover	+0.4	+3.8	+1.4	+3.1	−1.3	−1.1	+1.3	+0.4	+2.2	−0.7	+2.9	+0.7	+1.1
Kassel	+0.9	+4.7	+1.2	+2.4	−1.6	−1.5	+0.9	+0.1	+1.7	−0.5	+3.1	+0.3	+1.0
Arnsberg	+1.2	+5.2	+1.0	+2.1	−1.7	−1.5	+0.7	−0.2	+1.5	−1.2	+2.9	−0.9	+0.8
Münster i. W.	+0.8	+4.5	+1.6	+2.7	−1.5	−1.4	+1.2	+0.2	+2.1	−0.9	+2.8	+0.2	+1.0
Kleve	+1.0	+4.3	+1.5	+2.2	−1.7	−1.6	+1.1	+0.1	+1.8	−1.3	+2.3	+0.2	+0.8
Köln	+1.1	+5.0	+1.5	+2.3	−1.6	−1.8	+0.8	+0.1	+1.9	−0.8	+2.5	−0.1	+0.9
Aachen	+1.1	+5.4	+1.1	+2.1	−1.9	−1.7	+0.5	0.0	+2.0	−1.1	+2.7	−1.1	+0.8
Neuwied	+1.0	+5.0	+1.2	+2.3	−1.8	−1.4	+0.7	+0.1	+1.8	−0.3	+2.5	−0.1	+0.9
Frankfurt a. M.	+1.2	+5.1	+0.8	+2.2	−1.9	−2.2	0.0	−0.5	+1.8	−0.2	+2.7	−0.4	+0.7
Geisenheim	+1.2	+4.9	+1.1	+1.6	−2.1	−1.9	+0.1	−0.5	+1.8	−0.2	+2.5	−0.4	+0.8
Trier	+1.6	+5.2	+1.5	+2.2	−1.4	−1.3	+1.0	+0.3	+1.9	0.0	+2.8	−0.3	+1.1
Putbus	0.0	+1.2	+0.8	+0.8	−1.6	−1.5	−0.4	−1.2	−0.2	−1.5	+2.2	+1.7	0.0
Köslin	+0.8	+2.4	+0.8	+2.6	−0.8	−0.1	+1.1	−0.3	+0.6	−1.1	+3.0	+1.2	+0.8
Stettin	+0.5	+2.4	+0.7	+3.0	−0.7	−0.8	+1.0	−0.6	+0.3	−1.1	+2.9	+1.4	+0.7
Kyritz	+0.7	+3.2	+1.4	+3.5	−0.3	−0.8	+1.3	−0.1	+1.3	−0.4	+3.2	+1.7	+1.2
Berlin	+0.5	+3.2	+1.2	+3.0	−0.3	−1.3	+1.4	−0.4	+0.8	−0.9	+3.7	+1.3	+1.0
Frankfurt a. d. O.	+0.4	+3.3	+1.5	+3.1	−0.1	−1.4	+1.4	−0.4	+1.0	−0.7	+3.5	+1.3	+1.1
Torgau	+0.2	+3.7	+1.1	+2.9	−0.9	−1.8	+1.0	−0.2	+1.5	−0.4	+3.6	+0.2	+0.9
Magdeburg	+0.4	+3.7	+1.4	+3.2	−0.8	−1.5	+0.8	−0.3	+1.2	−0.7	+3.2	+1.2	+1.0
Erfurt	+0.9	+4.6	+1.3	+3.3	−1.0	−1.2	+1.0	+0.1	+2.2	+0.3	+3.8	+0.1	+1.3
Tilsit	−0.6	+2.0	+0.8	+1.2	+1.7	+0.2	+0.9	−0.9	+0.5	−1.4	+4.6	+0.3	+0.7
Königsberg i. Pr.	−0.2	+1.9	+0.9	+1.5	+0.8	+0.3	+0.8	−0.8	+0.1	−1.5	+4.3	+0.6	+0.7
Osterode i. Ostpr.	+0.9	+2.9	+1.1	+2.0	+0.8	+0.4	+1.6	−0.7	+0.8	−0.6	+4.9	+0.8	+1.2
Lauenburg i. Pom.	+0.6	+2.0	+1.0	+2.1	+0.1	+0.1	+1.1	−0.3	+0.5	−1.6	+3.5	+1.2	+0.9
Deutsch Krone	+0.8	+2.7	+0.9	+2.8	+0.1	−0.6	+1.2	−0.4	+0.9	−0.8	+3.4	+1.3	+1.0
Grünberg i. Schl.	+0.2	+3.5	+1.3	+3.4	−0.5	−1.5	+1.1	−0.4	+1.2	−0.8	+4.0	+0.8	+1.0
Görlitz	+0.1	+4.0	+1.2	+3.2	−0.4	−1.6	+0.6	−0.9	+1.1	−0.1	+4.3	+0.6	+1.0
Breslau	+0.1	+4.5	+1.4	+2.7	−0.4	−1.2	+1.3	−1.0	+1.0	+0.1	+5.1	+1.2	+1.2
Rosenberg i. O.-S.	+0.6	+4.3	+1.1	+3.0	+0.5	−0.8	+1.4	−1.0	+1.4	−0.2	+6.2	+0.2	+1.2
Ratibor	+0.7	+4.6	+1.1	+2.7	0.0	−1.0	+0.6	−1.1	+1.2	+0.1	+6.7	+0.6	+1.3
Kl. Feldberg (Taunus)	+0.9	+4.8	+0.4	+2.8	−2.5	−2.5	0.0	−0.3	+2.7	−0.7	+2.8	−0.7	+0.6
Brocken	−0.3	+5.0	+0.8	+3.8	−1.3	−1.6	+0.7	−0.2	+1.6	−1.6	+2.5	−0.2	+0.7
Schneekoppe	−0.6	+4.7	0.0	+3.4	−1.0	−1.3	+0.8	−0.9	+1.3	−0.6	+4.8	+0.3	+1.0

Niederschlagshöhe in Prozenten der Normalwerte

Westerland auf Sylt	98	126	69	77	85	60	68	100	116	108	57	49	86
Flensburg	128	168	116	102	172	84	126	120	115	174	98	100	124
Neumünster	140	218	120	93	142	67	150	93	102	175	117	97	125
Schwerin i. M.	140	167	118	53	83	167	197	58	115	167	181	91	129
Lüneburg	146	211	132	55	106	182	199	134	145	158	186	90	148
Bremen	147	161	100	47	196	58	84	93	108	169	108	74	109
Emden	130	134	104	70	200	97	142	46	112	116	62	100	106
Hannover	195	173	144	46	170	110	287	90	150	249	195	110	163
Kassel	100	189	118	111	88	105	90	73	100	260	140	73	116
Arnsberg	115	211	165	71	150	96	132	66	94	289	152	140	138
Münster i. W.	171	181	98	81	183	117	141	71	117	245	145	87	132
Kleve	152	148	72	87	220	126	63	84	77	191	105	49	112
Köln	152	298	102	61	188	128	97	74	48	173	145	79	123
Aachen	91	148	99	93	216	76	174	103	59	165	157	101	124
Neuwied	110	200	115	111	166	109	104	47	50	180	178	105	119
Frankfurt a. M.	140	179	51	94	144	170	75	54	29	152	117	47	102
Geisenheim	118	211	68	89	142	112	124	62	26	192	195	51	117
Trier	106	166	78	67	246	139	86	108	21	148	184	45	117
Putbus	98	139	121	94	68	119	175	101	109	163	230	100	128
Köslin	59	51	105	100	102	195	101	133	121	135	160	106	119
Stettin	134	80	163	65	66	221	143	142	114	169	206	110	138
Kyritz	226	139	91	62	64	202	221	76	84	187	145	120	137
Berlin	179	136	136	39	30	212	220	64	93	164	233	108	139
Frankfurt a. d. O.	148	127	83	32	133	274	96	93	118	216	217	93	136
Torgau	239	85	108	57	143	259	164	136	86	173	118	135	148
Magdeburg	256	163	122	34	67	182	309	126	111	272	221	84	169
Erfurt	108	123	109	68	162	127	140	91	40	159	77	65	110
Tilsit	93	103	159	127	139	116	65	144	145	155	80	137	121
Königsberg i. Pr.	141	85	149	112	136	141	174	114	118	160	78	174	129
Osterode i. Ostpr.	127	43	147	118	179	163	97	121	104	93	84	173	126
Lauenburg i. Pom.	59	42	86	126	108	140	95	77	118	144	137	102	105
Deutsch Krone	86	83	120	186	138	230	149	122	115	109	141	98	134
Grünberg i. Schl.	97	111	105	18	88	351	160	104	113	252	209	89	146
Görlitz	133	100	133	29	102	299	113	101	69	164	156	179	134
Breslau	103	107	84	72	82	294	123	106	98	175	103	92	125
Rosenberg i. O.-S.	94	67	121	72	124	141	143	95	46	235	89	136	117
Ratibor	80	111	91	72	153	234	162	139	46	173	90	103	133
Kl. Feldberg (Taunus)	110	129	73	127	145	139	133	50	19	169	105	73	103
Brocken	125	60	76	54	85	55	206	70	82	212	66	85	97
Schneekoppe	103	70	137	60	105	306	194	107	72	131	66	159	136

1926 Sonnenscheindauer in Stunden 1926

Tagessummen

Januar

Datum	Marggrabowa	Kolbergermünde	Rostock	Berlin-Dahlem	Breslau-Krietern	Jena	Kassel	Celle	Meldorf	Essen	Geisenheim	Schneekoppe	Brocken
1	—	2.1	0.5	3.8	0.0	2.6	0.5	4.9	[1]	3.1	1.2	—	—
2	2.7	—	—	—	—	—	—	—		—	—	—	—
3	—	—	—	—	0.3	—	—	—		—	0.1	0.2	—
4	—	2.7	—	0.1	2.0	0.4	—	—		—	2.0	—	—
5	—	—	—	—	4.1	—	—	0.3		—	0.4	—	—
6	—	1.8	—	—	—	—	0.7	—		—	—	0.9	—
7	—?	—	1.8	—	1.9	2.5	4.7	2.6		1.6	1.3	—	0.2
8	—?	—	—	—	—	0.5	2.8	—		—	2.6	—	—
9	—?	—	—	—	—	1.9	2.9	0.5		5.9	5.5	—	4.1
10	5.6	—	0.2	1.7	—	3.9	7.1	6.4		6.8	4.0	0.4	7.1
11	6.9	6.7	5.1	5.2	6.2	—	3.7	—		5.8	5.5	8.0	5.3
12	6.8	6.8	6.6	6.5	—	2.7	7.3	7.3		6.1	7.0	5.4	7.6
13	—	6.9	0.3	5.9	0.3	—	3.1	—		5.3	6.7	2.9	5.3
14	4.8	3.7	2.8	—	3.6	—	—	—		0.6	4.2	—	—
15	—	—	—	—	—	—	—	—		—	—	—	—
16	—	—	—	—	—	1.4	3.5	—		2.2	0.7	—	—
17	—	5.8	—	2.4	1.3	—	—	0.6		—	—	2.2	—
18	—	—	—	—	—	—	—	—		—	—	1.9	0.1
19	—	2.8	—	—	1.7	2.6	—	—		—	—	1.8	4.3
20	—	—	—	—	—	—	—	—		—	1.3	7.3	0.8
21	—	—	—	—	2.6	0.3	0.2	—		—	0.2	1.4	—
22	—	1.2	—	—	0.3	—	—	3.4		—	2.2	1.1	6.9
23	—	—	—	—	1.8	—	—	0.2		—	—	0.3	—
24	—	—	—	—	0.4	—	—	—		0.2	1.3	—	—
25	—	—	—	—	2.0	1.4	—	—		—	1.4	0.5	—
26	—	0.9	1.3	—	—	2.0	1.7	0.4		—	4.1	—	—
27	—	—	—	—	1.4	3.9	0.8	1.0		1.4	—	7.1	0.9
28	—	—	—	1.0	1.3	2.8	3.1	1.1		1.8	—	0.3	—
29	—	—	—	0.6	—	—	—	—		—	—	2.1	—
30	—	—	2.0	2.1	—	2.5	3.3	1.8		6.3	5.7	—	—
31	—	1.1	1.1	0.2	—	—	—	1.3		0.4	—	0.6	—
Summe	26.8	42.5	21.7	29.5	31.2	31.4	45.4	31.8		47.5	57.4	44.4	42.6

Februar

Datum	Marggrabowa	Kolbergermünde	Rostock	Berlin-Dahlem	Breslau-Krietern	Jena	Kassel	Celle	Meldorf	Essen	Geisenheim	Schneekoppe	Brocken
1	—	4.9	3.4	4.8	7.4	2.0	—	1.3	—	—	—	6.9	—
2	—	4.8	0.5	2.4	7.2	1.3	0.5	—	—	—	0.2	2.1	—
3	—	—	—	4.4	5.8	1.5	0.2	0.8	—	0.2	0.2	6.6	1.5
4	—	—	—	0.9	3.4	3.9	—	1.9	0.2	—	2.7	3.9	—
5	—	—	—	—	—	2.4	1.3	3.2	2.6	1.5	—	0.4	0.7
6	—	—	—	—	—	3.6	3.3	—	0.8	0.2	0.2	8.8	3.1
7	—	—	—	—	—	—	—	—	—	—	0.1	—	—
8	—	—	—	—	—	—	—	—	—	—	0.4	9.2	—
9	—	—	—	—	—	—	—	—	—	—	—	—	—
10	—	—	—	0.4	—	0.7	—	—	—	—	0.4	4.2	—
11	—	0.1	—	4.5	2.4	0.5	0.4	—	—	—	—	1.0	0.3
12	—	—	—	—	4.3	—	—	—	—	—	—	—	0.3
13	—	—	—	—	3.5	0.4	—	—	—	—	4.0	—	—
14	—	—	—	—	—	0.3	—	—	—	0.2	5.2	7.1	2.5
15	—	1.3	—	—	—	5.5	4.1	0.1	—	—	—	8.5	5.7
16	0.5	—	—	—	3.0	0.3	3.2	2.2	3.2	—	4.4	1.5	0.2
17	—	4.0	0.5	3.0	4.5	2.8	2.2	1.4	2.8	4.6	0.4	1.4	—
18	—	—	—	—	—	1.1	—	—	0.3	—	2.9	—	—
19	—	—	0.2	0.2	3.0	0.3	—	—	—	—	—	2.0	—
20	—	1.9	1.2	—	0.6	—	—	—	—	—	0.1	—	—
21	—	—	—	—	—	0.7	—	—	—	2.9	5.2	—	—
22	4.9	—	—	—	0.2	0.6	2.5	0.1	—	—	2.0	—	—
23	—	—	1.6	2.3	—	4.2	—	—	—	—	—	—	0.7
24	—	—	—	—	—	—	—	—	—	—	2.2	—	—
25	—	—	1.8	—	0.2	—	—	—	—	—	2.9	—	0.5
26	0.3	—	—	—	1.4	—	8.1	0.2	1.8	—	4.5	9.7	7.7
27	5.0	6.8	—	4.2	4.0	3.5	1.4	1.7	0.3	3.4	2.8	8.8	0.3
28	8.6	0.7	—	—	9.7	—	—	—	0.2	—	—	8.4	—

März

Datum	Marggrabowa	Kolbergermünde	Rostock	Berlin-Dahlem	Breslau-Krietern	Jena	Kassel	Celle	Meldorf	Essen	Geisenheim	Schneekoppe	Brocken
1	5.1	—	—	—	8.4	—	—	0.1	—	1.6	2.9	—	4.8
2	0.8	—	—	—	—	—	—	—	—	—	—	10.0	—
3	—	—	—	0.3	—	3.6	4.0	—	—	0.2	4.4	0.3	0.5
4	4.3	—	1.6	4.0	7.8	6.0	4.8	4.1	0.1	1.5	4.3	0.4	1.1
5	4.2	—	4.4	0.5	3.7	3.4	—	3.0	0.6	4.3	6.8	1.3	—
6	4.1	—	0.9	1.5	2.4	—	—	1.1	6.8	—	0.1	2.2	—
7	—	1.6	5.8	2.7	2.7	3.3	6.6	5.8	3.5	5.6	7.4	—	—
8	1.6?	—	—	—	—	—	—	—	—	—	—	—	—
9	2.8?	—	—	—	—	0.2	—	—	—	—	0.6	—	—
10	3.0?	4.1	4.4	0.7	6.8	2.6	2.3	1.0	3.2	2.6	5.6	—	—
11	7.8	7.3	1.1	4.7	7.5	2.8	0.4	1.4	—	—	2.5	4.2	—
12	—	—	—	—	—	—	0.2	—	1.5	—	0.2	—	—
13	7.2	2.1	—	—	—	0.1	0.1	7.3	—	—	0.8	—	—
14	4.9	10.3	9.3	8.4	10.1	2.6	1.5	—	7.1	—	—	1.3	0.9
15	8.0	8.6	4.5	—	—	1.7	—	1.3	1.4	4.1	2.3	—	—
16	4.6	8.9	8.5	5.5	6.1	5.9	7.5	6.6	7.0	8.0	4.8	1.9	7.0
17	4.9	8.8	5.7	6.6	3.5	2.0	0.7	—	0.3	4.7	9.4	0.6	6.0
18	—	10.0	0.1	6.1	2.2	—	0.4	—	—	0.7	3.2	—	1.7
19	—	2.4	9.3	2.7	8.6	1.9	4.2	—	0.5	1.9	4.8	5.9	—
20	9.2	6.2	4.1	3.1	0.3	1.5	3.0	3.1	3.1	4.7	4.8	—	0.4
21	8.5	7.6	6.0	8.6	2.6	5.4	9.8	—	6.1	9.2	10.1	—	11.4
22	3.5	—	—	2.5	9.7	1.8	8.0	4.2	2.5	9.2	4.2	5.5	4.6
23	2.7	9.7	8.5	6.8	4.7	7.7	9.1	8.5	8.3	9.1	9.1	4.2	7.5
24	7.3	10.8	9.4	9.7	10.6	8.0	9.6	10.2	8.6	8.9	10.1	11.6	11.8
25	5.3	10.3	9.3	9.7	10.8	7.9	9.5	9.9	9.4	5.8	8.8	9.4	11.1
26	10.5	10.3	4.6	7.7	10.3	5.5	9.0	9.0	8.9	7.1	8.9	9.6	8.9
27	9.3	10.0	7.6	9.1	6.0	8.2	6.8	8.1	5.1	5.1	3.1	—	8.8
28	—	4.2	0.1	3.5	5.6	4.5	2.7	1.6	0.7	0.1	3.3	4.0	—
29	7.9	1.0	3.3	8.0	10.4	5.1	4.3	5.6	3.7	5.4	3.0	10.8	7.2
30	—	—	1.2	—	2.6	5.7	1.1	—	3.2	—	7.2	4.3	0.3
31	—	6.1	4.5	8.7	6.2	7.1	10.0	6.1	5.0	9.3	9.2	7.0	10.8
Summe	127.5	140.3	114.2	121.1	149.6	104.5	115.6	98.0	96.6	109.1	141.9	94.5	104.8

April

Datum	Marggrabowa	Kolbergermünde	Rostock	Berlin-Dahlem	Breslau-Krietern	Jena	Kassel	Celle	Meldorf	Essen	Geisenheim	Schneekoppe	Brocken
1	7.7	2.5	6.8	8.8	10.5	9.1	8.1	9.4	8.6	8.6	8.7	11.6	10.5
2	10.1	5.1	2.3	4.6	4.2	8.5	8.6	6.8	8.6	—	9.1	5.5	8.9
3	9.9	8.9	9.8	11.3	3.0	9.0	9.6	11.2	7.5	7.8	9.6	11.5	11.3
4	5.6	11.1	9.6	11.4	11.7	9.5	11.4	10.6	7.4	3.4	6.9	12.4	12.7
5	7.3	9.1	9.6	10.2	11.2	6.1	7.5	9.3	0.5	4.5	10.4	11.2	8.9
6	8.6	0.4	5.3	7.1	9.0	9.3	9.8	4.0	—	10.1	10.5	9.1	9.9
7	3.6	2.0	4.4	6.9	8.2	5.4	1.3	—	0.7	1.3	3.5	8.1	5.8
8	—	—	2.5	4.1	2.8	4.5	3.2	0.5	2.1	—	7.2	2.7	0.1
9	3.0	—	—	3.1	8.8	2.2	3.3	—	0.4	3.1	4.9	4.1	0.7
10	0.2	—	—	—	1.5	0.2	—	4.0	1.6	0.2	1.2	1.4	—
11	1.1	8.4	—	5.5	2.0	2.8	3.3	3.9	0.6	4.0	3.1	0.3	5.1
12	6.9	8.6	7.9	5.3	5.6	8.2	10.3	7.8	6.8	11.4	12.0	0.9	9.1
13	4.2	10.3	7.4	11.0	11.5	11.3	11.3	11.8	8.7	10.3	11.7	12.2	12.2
14	5.4	8.1	8.2	10.6	11.3	11.2	11.5	11.3	6.8	11.4	12.1	13.0	12.6
15	9.2	8.5	9.0	10.5	12.5	11.7	10.5	11.5	11.7	9.6	11.6	13.2	12.9
16	9.8	10.1	6.5	11.8	10.7	9.8	0.9	2.5	6.2	6.8	1.5	10.5	4.8
17	6.1	8.7	2.9	4.2	5.6	3.0	7.7	2.2	5.0	9.0	3.6	6.1	5.1
18	0.5	11.9	8.7	8.2	—	5.9	6.0	9.6	8.2	7.5	9.8	—	8.9
19	—	11.5	7.2	4.8	10.2	2.4	2.4	2.4	2.7	2.5	2.3	3.6	0.6
20	8.9	1.6	7.8	6.6	0.4	5.5	8.8	3.9	5.4	4.5	6.2	0.6	5.4
21	—	6.7	6.7	4.4	8.3	5.2	2.6	4.0	2.4	2.1	0.6	2.0	0.1
22	2.9	11.2	5.5	8.0	6.7	4.3	4.1	5.2	1.6	5.7	1.7	4.9	5.3
23	10.7	11.0	10.3	9.2	6.3	5.5	7.9	9.8	8.1	6.9	8.1	0.3	5.5
24	2.7	1.4	—	0.6	7.4	0.1	0.2	—	2.3	—	0.2	6.7	1.0
25	12.9	7.9	2.7	5.2	5.5	4.4	—	2.4	2.5	3.8	7.6	2.1	4.6
26	11.1	4.4	8.5	12.2	12.2	7.9	5.6	11.6	12.3	—	3.5	11.7	8.8
27	2.8	—	—	2.8	10.5	0.2	3.5	—	—	—	1.7	5.0	—
28	11.9	4.3	—	0.6	—	9.3	5.9	11.3	0.1	3.5	6.4	8.5	8.2
29	11.0	0.8	—	3.3	3.8	6.5	3.0	5.3	1.3	9.8	2.7	6.1	5.5
30	—	9.8	5.2	3.9	11.8	7.5	5.2	2.0	—	0.1	5.7	10.2	3.2
Summe	174.1	184.3	154.8	196.2	213.2	186.5	173.5	174.3	130.1	147.9	184.1	195.5	187.7

[1] Registrierungen verlorengegangen.

1926 Sonnenscheindauer in Stunden 1926

Tagessummen

Datum	Marggrabowa	Kolbergermünde	Rostock	Berlin-Dahlem	Breslau-Krietern	Jena	Kassel	Celle	Meldorf	Essen	Geisenheim	Schneekoppe	Brocken
	Mai												
1	—	0.8	1.7	5.1	2.6	0.7	—	2.8	—	0.2	0.4	3.9	1.1
2	—	2.7	12.2	—	9.1	—	0.7	6.6	12.8	2.6	1.4	5.3	—
3	—	11.4	12.7	6.0	—	0.1	6.5	3.7	13.5	11.9	—	—	3.6
4	—	13.2	2.5	12.6	—	8.5	2.0	6.7	5.0	5.6	0.8	0.9	5.1
5	—	—	8.7	2.4	—	0.1	1.7	0.2	4.8	5.3	1.9	—	0.9
6	—	—	5.5	7.1	3.5	2.2	0.8	5.1	2.3	2.0	4.7	1.6	3.8
7	—	3.3	8.2	7.4	—	7.6	4.5	6.9	10.3	5.8	6.0	—	5.5
8	—	10.7	6.8	9.3	—	5.0	6.2	3.8	4.0	4.6	4.5	1.8	5.3
9	0.2	—	9.9	2.1	8.2	4.6	7.2	8.7	11.3	8.0	8.5	2.7	6.2
10	6.5	13.7	9.6	9.8	10.6	10.7	4.6	3.3	6.8	7.0	8.6	6.2	8.3
11	10.7	12.2	4.1	6.7	12.0	5.7	1.8	2.2	0.9	1.2	1.8	5.6	4.9
12	13.9	7.8	4.5	7.3	12.6	9.3	7.8	5.9	6.3	1.7	7.0	12.4	11.8
13	11.0	8.8	5.3	7.2	4.7	4.9	5.8	4.4	7.5	4.1	2.9	7.2	3.5
14	13.2	5.0	12.0	4.7	0.6	2.0	4.0	11.6	11.2	10.8	3.3	—	3.9
15	9.3	—	—	—	6.7	—	—	—	—	—	—	6.2	—
16	8.6	2.1	—	2.2	7.6	—	—	—	—	—	1.1	7.1	—
17	11.2	13.9	0.1	8.8	9.4	7.8	—	—	2.2	—	0.1	8.2	0.1
18	14.9	5.2	0.4	0.7	0.6	0.2	1.7	1.6	11.8	3.7	0.6	—	—
19	13.2	—	7.7	4.2	1.8	0.1	2.3	4.0	9.4	5.9	6.3	—	0.7
20	7.3	9.9	14.4	8.7	0.2	2.3	9.5	7.2	9.5	10.7	12.0	0.2	1.9
21	13.2	—	14.6	10.7	0.5	5.1	4.7	10.4	7.6	10.5	9.8	—	12.3
22	11.0	—	5.3	—	0.2	—	7.5	2.2	10.9	7.4	6.9	1.6	0.1
23	12.8	2.6	—	1.2	8.1	—	3.2	1.0	0.3	3.5	5.1	1.6	—
24	2.3	4.4	10.4	9.5	6.8	4.2	0.7	1.5	—	2.0	4.1	7.1	0.2
25	10.7	13.1	5.8	7.2	9.5	1.8	— ?	1.1	1.9	7.8	13.2	4.9	0.3
26	0.6	10.4	9.8	7.9	5.5	7.3	7.4	7.2	7.2	13.5	12.1	0.1	3.8
27	11.2	8.2	13.9	11.0	2.2	9.7	12.2	11.6	12.9	10.7	13.1	—	10.3
28	8.4	12.5	10.0	12.0	7.5	5.0	0.7	5.2	2.2	0.9	1.0	7.0	6.9
29	11.4	1.4	1.4	1.7	4.3	1.8	2.4	2.0	3.6	3.5	4.9	—	0.6
30	5.8	9.1	6.9	9.2	13.6	7.7	2.2	3.0	1.5	0.6	—	11.4	1.7
31	10.8	4.3	7.6	6.0	5.5	6.5	5.9	6.6	7.7	5.6	7.6	0.9	8.3
Summe	218.2	186.7	212.0	188.7	153.9	120.9	114.0	136.5	185.4	157.1	149.7	103.9	111.1
	Juni												
1	12.2	5.3	8.7	8.4	0.2	3.4	3.1	10.5	12.1	7.2	10.6	—	6.4
2	5.8	9.7	14.2	11.4	—	10.5	9.5	13.1	13.2	5.8	8.0	—	14.4
3	4.4	0.2	—	—	6.6	0.8	3.7	3.5	6.7	2.5	—	1.4	3.6
4	12.4	9.6	4.9	2.9	7.7	—	—	—	0.2	6.9	2.1	6.3	—
5	15.0	10.5	5.5	1.1	2.7	—	4.2	2.1	1.6	1.4	6.0	—	0.5
6	14.0	10.9	7.8	8.2	7.4	2.1	—	3.9	6.5	—	2.4	0.8	0.2
7	9.9	7.0	11.8	1.9	1.1	0.7	1.1	0.8	11.8	1.8	3.3	—	0.5
8	12.2	6.8	6.2	2.3	2.2	4.3	1.9	6.7	12.2	0.5	2.2	1.4	—
9	14.1	—	7.5	6.8	6 2	1.6	2.0	0.4	6.6	0.4	2.6	1.2	0.2
10	0.3	9.9	4.1	4.4	10.7	0.7	3.3	4.9	11.5	6.1	5.1	8.3	3.0
11	—	5.4	8.6	10.6	8.5	3.2	2.6	1.3	3.7	6.5	1.0	6.4	3.9
12	0.1	9.3	13.5	12.6	4.5	5.1	6.7	10.2	11.5	4.5	4.2	2.7	7.0
13	5.8	10.0	2.5	0.6	9.0	1.4	0.9	6.9	—	—	1.4	0.4	—
14	9.2	—	—	6.7	3.0	3.0	10.0	10.4	—	9.6	9.2	0.8	7.9
15	6.1	4.6	4.5	—	—	—	—	—	—	5.7	8.8	—	—
16	14.3	15.7	13.8	6.0	6.0	—	2.8	3.2	1.7	10.2	8.6	0.2	—
17	14.5	11.6	5.8	6.3	5.9	4.3	1.7	0.5	9.5	4.8	4.5	2.1	4.4
18	4.4	7.8	6.8	1.3	5.4	0.4	0.1	—	3.7	1.2	0.1	0.1	0.5
19	13.0	15.9	9.4	7.3	1.0	4.3	10.8	10.4	5.3	0.9	9.0	0.9	4.0
20	11.3	—	6.9	1.3	8.3	2.8	—	—	—	3.2	2.5	0.9	—
21	7.5	10.0	—	3.2	4.0	4.0	7.3	0.4	1.7	—	10.8	3.6	3.1
22	9.0	—	1.5	5.1	9.8	6.2	6.5	1.5	6.1	4.5	9.1	6.4	4.5
23	4.2	13.2	9.3	13.8	2.5	10.8	7.2	6.0	12.9	4.4	12.2	0.7	8.9
24	1.4	11.1	12.5	5.0	11.9	1.3	— ?	11.3	13.2	8.0	1.5	5.0	1.2
25	0.5	5.6	6.3	11.6	—	8.9	9.6	6.6	4.7	1.1	10.2	—	8.3
26	0.6	1.8	2.9	2.0	1.8	3.0	5.2	1.7	6.3	2.5	9.1	0.8	2.2
27	—	8.9	0.8	6.4	13.5	2.1	4.3	2.1	8.0	4.6	6.1	1.8	1.9
28	0.5	9.4	5.9	3.8	11.6	3.2	2.5	3.9	2.1	6.9	11.4	7.1	1.8
29	9.8	11.0	6.1	2.3	6.9	6.8	10.7	7.3	6.5	13.3	13.0	0.2	6.9
30	9.0	13.4	7.3	5.9	2.0	9.9	12.5	8.8	2.8	13.5	13.8	—	11.3
	Juli												
1	14.7	9.5	3.4	0.3	3.0	—	—	—	[1]	6.9	1.5	—	1.5
2	11.4	15.2	15.3	12.4	4.5	3.2	8.2	12.6		5.9	1.4	0.4	7.7
3	12.8	7.1	9.8	2.0	4.5	0.3	4.3	4.7		8.9	10.8	0.8	1.1
4	6.6	—	3.7	1.0	14.3	0.4	—	1.3		0.4	1.6	11.5	—
5	9.8	—	1.5	5.5	10.5	1.8	—	—		—	8.0	6.2	—
6	13.9	0.7	0.8	5.4	4.2	6.3	7.7	5.1		6.1	9.3	0.4	9.4
7	15.7	5.7	9.1	7.1	7.5	6.7	0.9	6.5		0.7	0.1	6.8	7.1
8	13.1	7.0	8.8	9.4	14.7	3.5	0.8	6.2		0.6	5.3	4.6	2.6
9	5.9	3.8	6.9	5.7	14.2	0.9	2.8	4.6		3.0	1.9	9.4	4.9
10	15.1	5.9	1.1	1.4	5.4	3.3	3.2	9.8		3.8	6.3	0 2	1.3
11	1.2	6.0	0.2	3.4	5.4	1.2	0.1	—		7.6	6.5	1.3	—
12	7.5	7.9	12.8	7.3	9.4	10.6	9.1	8.5		12.8	10.9	10.1	10.8
13	14.4	15.0	14.0	13.7	11.7	9.7	13.1	13.0		13.5	13.0	2.3	13.6
14	15.1	15.7	14.9	14.7	14.7	11.2	14.3	6.5		13.4	13.0	15.0	15.4
15	15.1	14.9	14.4	6.8	12.7	6.6	10.0	14.0		7.3	5.9	11.1	9.7
16	12.9	6.8	10.7	13.6	9.0	11.3	12.9	6.0		12.2	9.5	0.5	12.9
17	14.8	15.1	14.4	14.4	12.6	12.0	8.7	15.0		8.5	13.3	10.6	11.3
18	15.1	15.3	13.9	13.8	14.7	12.0	14.1	13.9		12.2	12.8	14.9	13.2
19	12.4	13.1	7.0	9.5	14.3	10.2	9.2	6.4		3.8	5.3	14.8	11.6
20	7.9	1.0	3.6	2.8	2.0	4.6	2.7	6.2		1.6	3.0	0.2	1.3
21	7.2	6.9	4.7	0.7	3.8	2.5	1.2	2.1		4.4	6.8	—	0.6
22	2.3	2.6	4.7	3.2	2.9	5.3	5.0	6.6		6.9	6.9	1.4	3.1
23	2.2	5.6	0.8	2.4	7.6	1.4	4.5	3.6		6.5	5.3	2.8	0.1
24	10.7	13.1	11.6	11.1	12.5	12.3	10.3	10.6		9.0	9.7	10.9	9.8
25	8.4	3.8	3.9	4.3	4.5	4.5	6.8	4.9		6.4	5.2	0.6	5.3
26	10.3	7.4	12.8	11.0	8.7	2.3	4.1	—		5.2	1.5	2.8	6.5
27	14.0	10.2	11.7	11.6	1.7	2.8	5.6	9.8		10.0	4.0	0.5	5.1
28	—	0.1	—	5.8	1.8	4.3	—	0.1		0.6	3.2	2.8	—
29	9.9	7.5	4.8	0.2	—	—	0.1	—		1.6	3.0	—	—
30	—	5.4	5.8	6.0	2.5	1.7	—	1.0		0.1	0.3	—	—
31	1.1	12.2	12.1	10.9	4.7	5.4	—	4.9		—	4.4	—	3.3
Summe	302.4	240.5	239.2	217.4	240.0	158.3	159.7	183.9		179.9	189.7	142.9	169.2
	August												
1	12.7	10.3	4.3	1.9	4.0	—	2.8	1.3	2.2	6.7	1.0	0.1	8.6
2	14.6	10.1	13.8	12.5	0.7	8.7	6.4	9.4	9.5	2.5	8.1	0.1	7.4
3	9.4	10.8	13.1	13.8	6.0	10.8	8.0	7.2	0.3	8.5	9.0	5.5	6.0
4	—	11.4	11.9	11.4	11.0	10.2	5.9	5.7	12.0	2.1	5.8	11.2	9.6
5	10.5	10.3	6.5	1.6	13.5	2.9	0.1	2.0	—	—	12.3	2.9	0.4
6	6.5	14.5	13.2	12.9	11.8	5.5	7.6	3.4	5.0	1.6	9.0	1.6	1.3
7	9.7	13.9	13.2	10.6	13.3	3.1	0.2	0.3	2.9	1.1	0.9	3.9	2.5
8	9.2	13.7	12.8	7.4	12.5	2.2	2.2	5.0	12.4	2.8	3.2	6.7	3.3
9	10.2	14.3	12.7	11.9	12.1	6.1	8.9	8.1	12.2	12.5	11.4	4.9	7.1
10	9.8	13.7	13.0	12.1	13.5	9.6	9.7	11.4	8.6	9.9	8.9	5.7	12.2
11	13.7	9.6	2.0	4.2	9.1	1.0	1.0	1.8	1.9	3.1	0.6	6.1	1.9
12	—	8.4	5.4	6.4	1.8	9.2	6.0	3.5	8.2	6.0	8.0	3.5	0.4
13	0.3	9.8	8.0	7.3	11.1	9.0	—	4.8	2.3	4.7	10.5	2.8	3.6
14	3.7	2.2	2.6	2.0	3.6	5.8	6.5	2.2	4.7	5.2	10.5	1.2	4.3
15	4.8	9.1	5.8	7.4	12.3	8.1	9.5	5.9	7.9	7.7	12.1	4.1	10.0
16	4.6	9.4	10.2	4.4	1.8	3.2	2.5	1.6	10.6	0.1	10.6	1.7	—
17	10.9	9.6	8.8	12.3	11.5	5.9	4.9	4.0	8.9	3.9	6.0	5.3	2.8
18	11.8	9.6	2.2	4.9	3.4	6.7	6.6	5.3	5.2	7.0	5.8	0.7	7.0
19	8.9	4.0	3.8	7.7	9.8	8.6	8.5	8.5	10.2	5.6	11.2	4.3	6.4
20	3.9	9.9	6.6	6.6	5.0	8.0	5.9	5.0	4.2	7.3	7.9	5.7	8.1
21	8.5	—	0.6	0.4	0.2	—	0.2	0.5	3.5	5.2	—	—	—
22	10.8	11.0	9.3	8.8	3.5	3.3	4.6	8.5	7.4	8.6	3.8	1.0	4.0
23	3.1	8.2	6.8	9.1	5.4	10.2	10.9	10.1	6.5	0.3	12.1	1.2	6.6
24	—	—	3.1	2.7	7.3	7.1	3.0	4.9	6.2	—	8.0	5.4	2.0
25	3.7	1.5	1.5	6.8	7.8	9.9	6.4	5.7	1.2	5.3	6.8	7.7	0.2
26	1.4	8.2	8.6	3.1	? [2]	2.8	3.4	6.3	7.9	—	8.4	0.9	3.8
27	5.3	11.3	7.8	9.5	7.0	4.7	5.1	6.1	5.1	7.5	7.8	4.1	1.1
28	8.5	11.8	11.9	10.4	0.7	4.9	3.9	3.2	9.5	8.8	12.0	3.4	—
29	7.5	11.5	9.4	6.7	7.7	2.0	11.2	12.2	12.5	3.3	11.9	3.1	7.5
30	11.5	12.2	13.0	12.2	12.4	8.5	12.4	7.2	6.1	10.6	12.1	11.6	11.3
31	12.6	12.8	12.7	12.3	12.8	10.7	11.5	12.2	11.9	11.9	11.7	13.0	13.4
Summe	228.1	293.1	254 6	241.3	252.6	188.7	175.8	173.3	207.0	159.8	247.4	129.4	152.8

[1]) Registrierungen nicht verwertbar. [2]) Registrierung verlorengegangen. Die Dauer des Sonnenschein schätzungsweise = 3 Stunden.

1926 Sonnenscheindauer in Stunden 1926

Tagessummen

September

Datum	Marggrabowa	Kolbergermünde	Rostock	Berlin-Dahlem	Breslau-Krietern	Jena	Kassel	Celle	Meldorf	Essen	Geisenheim	Schneekoppe	Brocken
1	8.7	9.8	10.2	11.3	12.3	9.7	10.9	10.7	6.6	10.8	10.9	13.0	13.2
2	9.3	5.9	9.9	10.3	12.4	9.2	10.1	—	6.6	5.8	5.9	12.7	12.7
3	1.5	0.6	0.4	7.8	9.0	5.4	5.2	—	—	7.8	8.0	8.8	2.1
4	10.5	5.0	2.8	7.4	5.0	7.1	6.7	5.6	3.0	4.5	5.5	5.8	11.7
5	9.7	8.2	7.7	9.7	9.2	7.2	5.1	6.7	1.4	7.4	10.0	12.0	11.9
6	3.5	—	—	7.7	8.3	6.6	3.4	0.1	—	—	8.7	7.7	6.0
7	2.0	5.6	4.5	—	—	0.1	—	—	3.6	—	4.5	—	—
8	6.5	8.7	7.6	6.2	2.4	3.4	4.8	8.2	7.8	5.2	1.5	3.1	4.7
9	—	9.4	3.7	2.5	8.7	3.4	0.9	—	1.9	4.0	6.0	1.6	0.1
10	0.9	5.6	0.7	5.3	9.1	8.9	5.4	3.6	1.7	7.4	7.0	8.3	2.3
11	2.9	5.7	8.2	9.3	11.5	9.0	8.5	8.8	8.0	4.5	9.3	12.0	10.5
12	7.2	7.1	1.0	6.9	11.1	6.7	2.3	0.9	2.2	1.3	2.0	7.6	4.0
13	1.5	6.5	5.7	6.1	4.0	7.4	4.6	3.8	5.9	4.7	6.8	3.6	0.9
14	8.7	1.5	4.7	4.5	7.1	2.6	3.4	5.7	8.7	1.4	7.6	3.2	1.0
15	6.9	1.5	—	0.2	5.7	3.9	0.2	—	—	0.6	5.9	3.5	—
16	4.0	7.0	6.5	5.8	5.4	6.8	5.2	10.0	6.3	8.1	8.2	5.0	3.8
17	3.4	8.0	0.6	5.4	7.4	8.5	8.2	3.5	—	8.8	9.7	7.5	7.8
18	5.8	2.7	0.6	9.7	9.2	9.2	9.9	9.6	—	11.1	9.3	11.6	11.8
19	8.5	5.4	9.2	9.6	2.3	8.9	9.7	9.6	—	10.9	9.8	11.8	11.8
20	0.4	4.7	9.2	9.2	8.0	5.3	9.5	9.5	8.0	10.1	9.7	3.7	11.4
21	5.8	9.7	3.8	7.2	9.8	6.2	9.1	7.3	—	2.0	8.6	11.5	10.2
22	9.0	1.7	1.6	3.6	3.5	5.5	0.0	0.2	9.1	2.2	4.5	3.9	3.1
23	0.2	3.4	6.1	5.2	5.9	2.7	1.0	2.5	—	4.7	5.8	3.3	—
24	2.2	3.0	8.0	5.7	2.4	5.1	7.7	7.2	7.5	0.9	3.7	—	5.7
25	6.6	3.7	5.6	6.3	4.5	1.2	—	0.7	7.1	1.6	0.2	9.1	0.4
26	6.5	3.3	7.4	4.9	3.0	7.2	4.5	4.8	—?	4.5	4.8	0.3	3.1
27	1.2	—	0.6	1.4	1.4	4.1	2.3	1.9	7.2	3.5	5.3	—	1.9
28	—	8.8	6.4	5.7	7.1	4.6	4.1	2.9	2.5	2.8	5.0	4.0	0.1
29	0.2	6.8	8.7	4.6	—	4.9	4.7	5.7	1.8	2.1	2.7	—	4.9
30	—	—	7.9	1.2	—	3.4	3.0	7.9	6.8	3.7	4.0	—	3.0
31													
Summe	133.6	149.3	149.3	180.7	185.7	174.2	150.4	137.4	113.7	142.4	190.9	174.6	160.1

Oktober

Datum	Marggrabowa	Kolbergermünde	Rostock	Berlin-Dahlem	Breslau-Krietern	Jena	Kassel	Celle	Meldorf	Essen	Geisenheim	Schneekoppe	Brocken
1	2.6	5.1	0.2	—	—	—	—	—	8.6	—	—	3.8	—
2	9.2	1.9	1.3	—	3.6	—	—	1.1	—	3.6	—	3.8	—
3	0.6	6.2	6.5	4.7	—	3.2	2.3	2.7	1.9	5.7	0.4	0.7	3.9
4	7.1	6.7	1.0	0.4	—	0.6	—	—	—	1.5	0.9	—	0.2
5	—	—	0.1	8.1	5.0	3.7	6.7	4.3	—	7.7	8.7	9.2	7.3
6	9.4	8.9	1.8	1.2	1.2	5.7	5.4	6.0	8.2	8.2	—	10.0	10.4
7	4.2	9.4	8.3	8.3	7.4	5.8	7.4	3.0	—	1.9	—	10.2	9.3
8	8.7	—	0.9	2.5	1.8	6.2	[1]	4.8	1.2	7.6	3.7	2.3	4.4
9	5.6	2.2	0.8	3.2	3.6	3.5		1.2	—	0.6	4.1	—	—
10	2.6	2.4	3.9	4.2	5.7	4.4		5.1	—	5.3	7.9	1.0	0.9
11	4.7	6.5	4.9	5.8	8.0	5.8		3.0	3.7	3.2	5.3	5.7	0.1
12	0.5	—	3.3	6.0	1.1	1.3		6.6	4.3	2.0	2.8	—	0.3
13	0.3	2.2	3.9	2.2	0.6	2.5		3.8	—	4.6	2.2	—	0.2
14	1.2	—	—	—	0.6	2.3		—	3.7	—	2.8	—	—
15	3.0	4.5	3.0	—	0.8	—		—	3.4	—	2.0	—	—
16	—	0.9	1.3	—	—	—	6.6	2.6	7.2	—	—	—	—
17	—	4.4	4.6	4.0	—	—	—	0.3	0.5	0.8	—	—	0.2
18	—	7.3	6.6	6.4	6.0	7.4	—	5.2	4.3	4.7	7.0	1.6	0.6
19	3.6	2.8	7.0	3.9	2.6	5.8	2.7	2.9	7.8	4.2	6.9	2.1	—
20	1.4	1.0	6.7	—	2.9	1.2	1.5	3.0	2.9	0.1	1.4	1.5	0.2
21	1.8	4.6	—	1.3	0.8	—	0.8	0.8	—	—	1.1	—	0.7
22	—	—	—	—	1.7	—	—	—	2.4	0.4	—	—	—
23	—	3.9	5.7	1.6	—	—	2.9	7.2	7.6	2.2	—	—	0.2
24	—	4.6	5.1	3.2	—	—	0.3	—	3.2	—	—	—	—
25	6.3	5.5	—	2.8	8.2	1.7	—	—	—	—	—	6.2	—
26	—	2.4	2.5	2.6	1.7	2.0	—	1.9	—	0.5	1.1	—	—
27	6.5	4.0	4.2	4.0	—	3.0	7.1	4.0	7.6	5.8	7.6	—	0.1
28	4.2	1.9	0.2	0.8	6.5	—	—	—	—	—	—	6.5	0.3
29	—	—	—	—	0.9	—	—	—	—	—	—	—	—
30	—	—	—	—	5.3	0.2	—	—	3.2	—	—	—	—
31	—	—	1.3	—	1.8	—	0.1	—	—	—	—	2.7	—
Summe	83.5	99.3	85.1	77.2	77.8	66.3		69.5	81.7	70.6	65.9	67.3	39.3

November

Datum	Marggrabowa	Kolbergermünde	Rostock	Berlin-Dahlem	Breslau-Krietern	Jena	Kassel	Celle	Meldorf	Essen	Geisenheim	Schneekoppe	Brocken
1	—	—	—	—	0.0	—	—	1.4	5.3	4.1	2.3	2.1	—
2	—	8.0	6.7	4.6	0.0	2.1	—	—	2.6	—	—	—	—
3	7.4	—	—	0.3	0.1	—	—	—	—	2.7	1.2	0.5	4.1
4	2.2	—	—	—	—	—	1.6	—	—	0.2	1.9	6.7	6.3
5	—	—	—	—	—	—	—	3.9	3.4	6.5	—	6.6	8.9
6	4.7	1.9	2.1	1.8	2.2	—	0.2	0.6	0.1	0.7	—	8.1	—
7	—	1.7	1.4	0.7	7.4	0.1	1.0	1.5	2.0	0.9	0.9	2.9	—
8	0.1	—	5.2	1.9	4.4	5.7	3.7	3.9	0.1	1.2	4.3	3.8	4.4
9	3.3	—	1.2	2.3	2.0	3.6	6.2	7.7	0.6	4.9	6.7	0.7	2.5
10	2.4	5.7	6.9	6.4	1.6	6.1	4.0	3.6	6.1	7.3	7.9	3.4	2.0
11	—	7.1	7.1	7.5	2.3	4.7	6.7	—	3.6	4.8	3.0	4.7	7.9
12	—	1.6	1.3	—	3.5	0.4	1.1	1.7	—	0.8	—	2.7	5.1
13	—	—	3.5	2.0	6.7	1.6	4.6	5.9	3.4	5.0	—	7.5	1.7
14	1.2	1.7	3.9	0.2	0.1	—	—	4.4	2.3	1.5	0.3	0.4	0.1
15	—	2.1	5.2	6.8	5.1	5.2	3.2	4.8	4.1	4.5	5.1	2.4	4.0
16	5.2	5.7	4.2	—	1.2	1.0	—	—	2.4	—	4.5	0.7	—
17	—	—	—	—	4.7	0.1	0.1	—	—	—	—	3.8	0.4
18	2.7	1.2	4.5	1.0	2.6	—	1.8	2.1	0.7	1.9	0.5	0.5	—
19	—	2.6	4.3	6.1	4.2	3.4	1.5	1.6	—	—	—	—	4.4
20	2.2	2.1	5.2	4.4	3.8	5.1	3.5	4.7	4.2	3.7	2.4	3.0	0.5
21	—	1.1	0.1	6.2	1.6	0.2	—	7.1	—	0.4	—	—	0.3
22	6.3	6.7	6.9	1.4	0.1	3.4	4.4	2.9	6.6	6.6	3.7	—	1.7
23	3.9	—	1.6	5.6	6.2	1.6	1.1	0.7	0.5	1.2	1.1	5.4	—
24	—	5.2	4.1	—	0.0	3.7	—	6.3	2.1	—	0.4	—	0.9
25	—	—	2.0	—	—	—	—	3.3	—	—	1.6	—	3.9
26	—	—	—	—	—	—	—	—	—	—	1.2	—	—
27	—	2.3	—	—	—	—	—	—	—	—	1.5	—	—
28	—	—	—	—	—	0.6	—	—	—	1.7	—	—	—
29	—	1.3	—	2.8	6.0	4.6	3.2	—	—	—	—	7.8	5.8
30	—	2.8	—	—	—	—	3.0	—	1.2	—	0.8	—	5.1
31													
Summe	41.6	60.8	77.4	62.0	65.8	53.2	50.9	68.1	51.3	60.6	51.3	73.7	70.0

Dezember

Datum	Marggrabowa	Kolbergermünde	Rostock	Berlin-Dahlem	Breslau-Krietern	Jena	Kassel	Celle	Meldorf	Essen	Geisenheim	Schneekoppe	Brocken
1	—	5.0	4.6	—	—	—	—	2.7	5.3	—	—	2.1	—
2	—	—	—	—	—	—	—	—	—	—	—	1.9	—
3	5.1	—	—	0.5	0.8	—	—	—	—	—	1.3	—	—
4	3.2	—	0.1	3.9	—	2.1	—	—	—	—	—	—	—
5	—	—	0.5	—	—	—	—	—	—	0.3	0.1	—	—
6	—	—	—	—	—	—	—	1.1	4.0	—	4.8	—	5.9
7	—	—	—	—	—	—	—	—	—	—	5.3	3.8	1.7
8	—	—	0.5	—	—	—	—	—	—	—	—	—	—
9	—	3.2	—	0.6	1.4	—	—	—	0.1	—	—	—	—
10	—	—	—	—	—	—	—	—	—	—	—	—	—
11	—	—	—	—	—	—	—	—	—	—	—	—	—
12	—	—	—	—	—	—	—	—	—	—	—	2.2	1.4
13	—	—	—	—	2.2	4.9	—	—	—	—	—	7.5	7.6
14	0.1	—	—	—	—	—	—	—	—	—	—	7.2	—
15	4.9	3.7	6.0	5.6	0.9	2.5	5.6	4.3	4.4	—	3.4	—	4.2
16	—	4.5	—	0.2	—	—	0.2	1.9	—	—	—	—	—
17	—	—	—	—	—	—	0.5	—	—	—	—	0.3	—
18	—	—	1.4	1.0	—	2.4	—	—	—	—	2.1	—	—
19	—	3.6	4.4	2.8	—	—	—	—	3.3	—	0.6	—	—
20	—	—	—	—	—	—	—	—	0.9	5.2	0.5	—	—
21	—	—	—	—	—	—	1.5	—	1.9	0.2	0.2	—	—
22	—	3.9	1.8	—	—	—	—	—	—	—	1.6	—	—
23	—	—	—	—	2.8	0.5	—	—	0.2	—	0.7	—	0.7
24	—	—	1.1	6.2	0.4	—	4.0	7.1	2.2	5.4	—	2.3	0.8
25	—	—	—	2.1	5.5	—	5.9	0.3	—	5.3	6.8	7.6	5.7
26	6.9	4.8	—	—	—	1.8	0.2	—	—	—	2.8	4.9	—
27	3.9	—	—	—	4.7	—	2.3	—	—	—	6.8	6.8	4.5
28	3.3	—	—	—	—	—	—	—	—	—	—	—	—
29	0.9	—	2.5	—	—	0.7	2.7	0.3	4.1	—	—	—	—
30	—	—	—	—	—	—	—	—	—	—	—	—	—
31	—	1.3	—	—	—	0.2	—	—	2.3	—	—	—	—
Summe	28.3	30.0	22.9	22.9	18.7	15.1	22.9	17.7	28.7	16.4	37.0	46.6	32.5

[1] Vom 8.—15. Oktober keine Registrierungen.

Königsberg in Preußen ✓

$\varphi = 54°43'$ N $\lambda = 20°30'$ E H = 21 m $h_s = 9$ 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 . .	—	—	—	—	—	0.2	2.9	4.1	4.2	3.8	3.3	2.8	0.4	—	—	—	—	—	21.7	0.7	8.9	25
Februar .	—	—	—	—	0.8	1.0	1.3	2.1	2.3	3.6	1.9	3.0	1.5	—	—	—	—	—	17.5	0.6	6.5	23
März . . .	—	—	—	0.1	5.9	11.4	13.8	15.4	14.8	15.1	15.0	14.5	13.4	6.6	0.7	—	—	—	126.7	4.1	34.6	9
April . . .	—	—	1.4	7.6	13.1	16.4	18.8	18.4	19.5	18.3	18.2	17.2	16.3	13.2	9.2	1.7	—	—	189.3	6.3	44.8	4
Mai	—	—	7.6	11.7	12.5	15.8	14.4	14.5	16.1	15.6	16.1	14.1	11.8	10.5	8.3	6.0	0.3	—	175.3	5.7	35.3	6
Juni . . .	—	1.5	13.5	16.3	16.8	17.8	18.1	17.9	18.7	19.7	18.7	18.1	16.3	16.8	15.7	15.3	7.2	—	248.4	8.3	48.3	2
Juli	—	0.5	14.2	17.8	19.0	18.7	21.0	20.8	21.3	21.2	20.0	19.8	19.9	18.0	19.8	18.7	5.3	—	276.0	8.9	53.6	1
August . .	—	—	6.8	17.0	19.1	20.6	19.9	21.3	21.5	22.7	23.5	23.6	24.3	22.7	18.4	7.3	—	—	268.7	8.7	58.5	3
September	—	—	—	0.7	7.6	11.2	15.1	15.4	17.1	15.0	16.7	16.5	14.0	8.7	0.6	—	—	—	138.6	4.6	36.6	2
Oktober .	—	—	—	—	1.4	4.9	8.7	9.8	9.2	6.8	9.0	7.0	6.5	1.8	0.1	—	—	—	65.2	2.1	20.2	10
November	—	—	—	—	—	0.7	4.4	5.3	6.6	7.2	5.9	4.3	1.5	—	—	—	—	—	35.9	1.2	14.3	13
Dezember	—	—	—	—	—	0.5	2.7	4.8	5.2	5.7	4.4	2.8	—	—	—	—	—	—	26.1	0.8	11.6	19
Jahr . . .	—	2.0	43.5	71.2	96.2	119.2	141.1	149.8	156.5	154.7	152.7	143.7	125.9	98.3	72.8	49.0	12.8	—	1589.4	4.4	35.6	117

Marggrabowa ✓

$\varphi = 54°2'$ N $\lambda = 22°30'$ E H = 163 m $h_s = 2$ m

Januar . .	—	—	—	—	—	0.5	3.5	3.3	4.7	4.6	4.1	3.9	2.2	—	—	—	—	—	26.8	0.9	10.8	26
Februar .	—	—	—	0.1	1.2	1.5	1.0	1.0	1.4	2.1	2.6	2.9	3.0	2.5	—	—	—	—	19.3	0.7	7.1	25
März [1] . .	—	—	—	0.2	6.0	8.8	13.4	17.0	15.2	16.5	14.8	13.8	12.2	8.6	1.0	—	—	—	127.5	4.1	34.8	7
April . . .	—	—	1.8	7.7	13.8	15.9	16.0	17.3	17.4	16.9	17.5	15.5	15.0	11.6	5.9	1.8	—	—	174.1	5.8	41.5	4
Mai	—	2.9	12.0	17.2	16.9	17.0	16.9	18.1	16.6	15.3	15.6	16.5	16.4	14.9	13.2	7.8	0.9	—	218.2	7.0	44.2	8
Juni . . .	—	7.6	13.2	13.9	16.4	17.0	16.0	16.4	16.6	15.2	15.3	15.1	14.1	12.7	11.8	12.8	7.4	—	221.5	7.4	43.4	2
Juli	0.1	7.7	16.1	19.5	21.8	21.2	21.4	23.0	22.7	21.7	22.2	22.3	20.4	18.2	18.7	17.0	8.4	—	302.4	9.8	59.3	2
August . .	—	0.8	5.7	11.2	13.8	16.3	16.3	18.2	20.2	20.2	20.1	18.7	17.5	18.3	17.4	12.7	0.7	—	228.1	7.4	49.9	3
September	—	—	—	0.7	7.5	11.5	13.2	12.8	15.3	15.3	15.5	16.2	14.2	8.8	2.6	—	—	—	133.6	4.5	35.3	3
Oktober .	—	—	—	—	2.2	6.9	9.9	10.9	10.7	9.2	9.4	9.5	10.6	4.2	—	—	—	—	83.5	2.7	25.8	11
November	—	—	—	—	—	2.5	6.4	6.5	6.7	6.3	6.2	4.2	2.4	0.4	—	—	—	—	41.6	1.4	16.4	18
Dezember	—	—	—	—	—	0.6	1.3	3.6	5.2	5.3	5.4	5.5	1.9	—	—	—	—	—	28.8	0.9	12.6	23
Jahr . . .	0.1	19.0	48.8	70.5	99.6	119.7	135.3	148.1	152.7	148.6	148.7	144.1	129.9	100.2	70.6	52.1	17.4	—	1605.4	4.4	36.0	132

[1]) Registrierungen vom 7. bis 10. März unsicher.

Osterode in Ostpreußen ✓

$\varphi = 53°42'$ N $\lambda = 19°58'$ E H = 110 m $h_s = 25$ m

Januar [1]) .																						
Februar .	—	—	—	—	0.4	1.0	1.4	2.0	3.0	3.0	2.9	3.7	1.4	1.2	—	—	—	—	20.0	0.7	7.3	20
März . . .	—	—	—	—	4.6	12.1	13.0	14.0	13.6	13.3	12.9	13.8	13.4	7.7	—	—	—	—	118.4	3.8	32.3	9
April . . .	—	—	1.4	4.7	8.5	13.9	16.5	18.6	18.1	17.1	16.4	13.8	13.4	8.9	3.8	0.5	—	—	155.6	5.2	37.1	6
Mai	—	0.1	5.1	7.9	9.9	11.2	13.1	12.3	13.5	12.6	10.7	9.8	8.5	7.1	7.2	2.8	0.2	—	132.0	4.3	26.8	7
Juni . . .	—	2.7	8.7	10.2	10.2	14.1	15.1	15.5	16.0	14.3	11.7	13.3	12.7	12.9	9.8	7.8	2.4	—	177.4	5.9	35.0	2
Juli	—	7.1	15.1	14.7	14.7	15.9	18.6	19.6	20.0	17.7	19.1	17.5	18.3	14.9	14.1	12.3	2.9	—	242.5	7.8	47.7	—
August . .	—	0.3	6.6	13.2	14.8	17.1	21.7	19.4	17.9	19.6	20.2	18.3	18.2	18.7	20.4	9.5	0.2	—	236.1	7.6	51.9	1
September	—	—	0.3	1.0	5.3	12.7	14.9	16.2	14.5	15.8	15.4	16.3	12.7	5.2	0.4	—	—	—	130.7	4.4	34.5	2
Oktober .	—	—	—	—	0.7	5.8	7.1	7.1	8.0	7.3	9.0	8.3	9.2	2.8	—	—	—	—	65.3	2.1	20.1	8
November	—	—	—	—	—	1.3	3.6	5.5	5.6	5.0	3.9	4.5	2.8	—	—	—	—	—	32.2	1.1	12.6	17
Dezember	—	—	—	—	—	0.5	1.5	2.8	4.8	5.0	4.4	5.0	1.1	—	—	—	—	—	25.1	0.8	10.9	21
Jahr . . .																						

[1]) Registrierungsstreifen verloren gegangen.

Kolbergermünde [1]) ✓

$\varphi = 54°11'$ N $\lambda = 15°33'$ E H = 2 m $h_s = 15$ m

Januar . .	—	—	—	—	—	0.3	4.5	7.4	7.8	6.8	5.4	5.6	4.0	0.7	—	—	—	—	42.5	1.4	17.3	19
Februar .	—	—	—	—	0.3	1.0	2.5	3.3	5.1	4.4	3.3	2.5	1.7	0.4	—	—	—	—	24.5	0.9	9.0	22
März [2]) . .	—	—	—	0.2	6.5	12.6	12.7	13.2	14.8	14.3	15.5	14.1	14.4	15.9	6.1	—	—	—	140.3	4.5	38.3	11
April . . .	—	—	—	6.5	12.9	13.1	16.6	17.1	17.0	18.7	17.8	18.3	18.0	16.1	10.2	2.0	—	—	184.3	6.1	43.9	4
Mai	—	0.1	4.4	9.3	11.2	10.9	11.9	14.7	15.6	15.5	13.9	13.6	13.5	13.3	15.7	15.3	7.8	—	186.7	6.0	37.6	7
Juni . . .	—	3.3	9.6	10.6	12.9	14.5	14.9	17.6	16.5	17.2	19.4	18.5	18.8	16.4	15.5	16.2	11.0	1.7	234.6	7.8	45.9	4
Juli	—	2.1	10.9	15.2	13.9	17.1	16.3	16.8	16.8	18.4	16.5	14.2	17.0	19.0	18.7	15.9	11.1	0.6	240.5	7.8	47.0	2
August . .	—	0.3	5.0	14.3	17.4	19.1	24.0	25.6	26.6	24.3	23.9	24.9	23.8	21.3	20.8	17.6	4.2	—	293.1	9.5	64.1	2
September	—	—	—	0.8	5.4	11.8	12.2	12.4	14.4	16.1	17.8	18.8	17.7	14.9	6.5	0.5	—	—	149.3	5.0	39.5	3
Oktober .	—	—	—	—	1.7	5.3	7.5	11.4	12.5	13.8	13.1	12.2	11.2	9.9	0.7	—	—	—	99.3	3.2	30.6	8
November	—	—	—	—	—	0.1	3.7	6.1	7.7	8.3	10.9	11.1	9.5	3.4	—	—	—	—	60.8	2.0	24.0	12
Dezember	—	—	—	—	—	—	0.1	3.2	4.9	5.8	6.1	6.0	3.8	0.1	—	—	—	—	30.0	1.0	13.2	23
Jahr . . .	—	5.8	29.9	56.9	82.2	105.8	126.9	148.8	159.7	163.6	163.6	159.8	153.4	131.4	94.2	67.5	34.1	2.3	1685.9	4.6	37.8	117

[1]) Infolge fehlerhafter Aufstellung des Apparates gehen die Zeitangaben der Registrierungen um etwa 1/2 Stunde gegen wahre Sonnenzeit vor.

[2]) Registrierung vom 5. März abhanden gekommen.

1926 Sonnenscheindauer in Stunden 1926

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
Muhlendorf																						
φ = 53° 42′ N	λ = 15° 40′ E																	H = 100 m		h_s = 1 m		
Januar . .	—	—	—	—	—	3.4	6.6	6.9	5.8	5.1	4.3	5.8	3.7	—	—	—	—	—	41.6	1.3	16.7	18
Februar .	—	—	—	—	1.6	2.0	3.8	5.7	5.8	5.8	4.1	2.8	3.0	0.3	—	—	—	—	34.9	1.2	12.8	18
März . . .	—	—	—	3.0	13.3	15.2	14.3	16.3	17.0	16.9	14.9	13.6	11.9	8.5	1.5	—	—	—	146.4	4.7	39.9	8
April . . .	—	—	2.0	9.7	12.6	15.2	16.8	17.6	16.1	15.7	19.3	18.9	14.7	13.2	9.8	0.9	—	—	182.5	6.1	43.6	3
Mai	—	0.3	6.0	7.8	9.0	10.6	11.9	11.0	13.6	13.1	13.2	13.1	11.7	14.3	10.8	12.2	4.5	—	163.1	5.3	33.2	4
Juni . . .	—	4.2	11.0	11.4	13.2	15.2	16.7	17.3	15.8	13.7	12.3	14.7	11.6	10.0	12.0	11.7	7.6	0.6	199.0	6.6	39.3	2
Juli	—	3.3	13.0	15.5	17.2	18.0	19.0	17.6	17.7	17.6	15.2	14.4	15.1	16.4	15.5	14.5	10.3	—	240.3	7.8	47.3	1
August . .	—	0.1	7.6	12.0	16.4	19.8	22.5	22.1	22.7	21.8	20.7	21.9	21.2	18.6	19.0	15.4	2.2	—	264.0	8.5	58.0	1
September	—	—	0.3	1.2	7.2	12.7	13.9	13.8	15.8	18.9	17.1	17.3	14.7	10.2	2.6	—	—	—	145.7	4.9	38.4	3
Oktober .	—	—	—	—	3.1	6.4	8.0	11.0	12.3	13.6	11.8	10.4	10.8	5.3	—	—	—	—	92.7	3.0	28.5	9
November	—	—	—	—	0.2	2.8	4.9	7.7	8.9	8.5	9.5	8.5	7.8	1.0	—	—	—	—	59.8	2.0	23.5	14
Dezember	—	—	—	—	—	0.8	2.6	3.4	4.2	4.8	4.3	1.3	0.8	—	—	—	—	—	22.2	0.7	9.6	19
Jahr . . .	—	7.9	39.9	60.6	93.8	122.1	141.0	150.4	155.7	155.5	146.7	142.7	127.0	97.8	71.2	54.7	24.6	0.6	1592.2	4.4	35.7	100
Warsow																						
φ = 53° 28′ N	λ = 14° 33′ E																	H = 108 m		h_s = 1 m		
Januar . .	—	—	—	—	—	0.3	2.5	5.0	8.2	6.1	5.5	4.8	2.4	—	—	—	—	—	34.8	1.1	13.9	21
Februar .	—	—	—	—	0.1	1.4	3.3	4.0	3.7	4.7	3.8	3.1	0.3	—	—	—	—	—	24.4	0.9	8.9	19
März . . .	—	—	—	0.3	6.9	13.9	12.9	12.8	14.4	15.7	15.8	12.8	12.9	10.2	2.3	—	—	—	130.9	4.2	35.7	8
April . . .	—	0.4	2.1	7.9	12.3	16.0	18.0	20.5	19.4	19.5	18.8	17.3	16.1	12.4	6.8	1.2	—	—	188.7	6.3	45.0	1
Mai	—	1.1	6.7	10.2	11.7	14.5	15.0	13.9	16.4	16.1	15.3	16.9	15.5	17.1	17.5	13.0	4.4	—	205.3	6.6	41.7	—
Juni . . .	—	5.3	9.6	12.7	12.9	14.1	13.3	11.6	11.6	12.0	12.5	12.7	14.3	12.2	10.6	8.2	4.2	—	177.8	5.9	35.1	4
Juli	0.2	6.4	13.1	17.9	19.1	18.3	18.7	16.3	16.6	15.2	17.1	18.6	18.0	17.5	20.1	16.7	9.5	0.6	259.9	8.4	51.3	—
August . .	—	0.4	6.8	16.1	18.6	19.6	20.1	23.9	22.4	22.4	20.7	19.8	20.4	23.0	21.5	13.5	1.6	—	270.8	8.7	59.5	—
September	—	—	—	0.8	7.2	12.2	14.1	15.0	19.9	19.4	18.4	17.4	15.0	10.7	2.3	—	—	—	152.4	5.1	40.2	4
Oktober .	—	—	—	—	2.1	6.3	9.4	9.9	10.8	11.7	10.3	9.6	9.6	4.2	—	—	—	—	83.9	2.7	25.8	10
November	—	—	—	—	—	0.7	5.5	7.9	9.0	11.5	11.9	12.1	6.7	—	—	—	—	—	65.3	2.2	25.5	13
Dezember	—	—	—	—	—	—	1.4	4.0	4.1	4.2	3.9	2.9	1.1	—	—	—	—	—	21.6	0.7	9.3	17
Jahr . . .	0.2	13.6	38.3	65.9	90.9	117.3	134.2	144.8	156.5	158.5	154.0	148.0	132.3	107.3	81.1	52.6	19.7	0.6	1615.8	4.4	36.2	97
Rostock																						
φ = 54° 4′ N	λ = 12° 4′ E																	H = 45 m		h_s = 2 m		
Januar . .	—	—	—	—	—	0.8	2.7	2.3	3.3	4.6	3.3	3.3	1.4	—	—	—	—	—	21.7	0.7	8.7	21
Februar .	—	—	—	—	—	0.4	1.4	2.7	1.9	1.5	0.4	0.4	0.1	0.4	—	—	—	—	9.2	0.3	3.4	23
März . . .	—	—	—	—	4.5	12.9	14.6	13.5	13.1	11.5	11.9	14.1	12.3	5.7	0.1	—	—	—	114.2	3.7	31.2	7
April . . .	—	—	0.4	5.8	10.4	14.3	16.1	16.7	18.2	16.3	14.5	14.4	14.0	10.2	3.5	—	—	—	154.8	5.2	36.9	7
Mai	—	0.5	6.3	10.7	12.2	15.5	20.7	21.4	20.4	16.4	15.2	13.7	14.9	16.7	14.3	10.0	2.9	0.2	212.0	6.8	42.8	3
Juni . . .	—	2.6	9.7	10.3	10.2	10.4	13.0	14.3	16.1	16.1	15.7	16.1	16.1	13.9	13.9	11.5	5.2	—	195.1	6.5	38.2	3
Juli	—	2.2	9.2	13.9	15.5	17.0	17.0	16.4	18.3	18.6	17.7	17.4	20.0	19.6	15.3	14.9	6.2	—	239.2	7.7	46.9	1
August . .	—	—	6.8	14.5	17.8	21.8	22.0	22.3	21.0	19.9	21.2	20.1	20.7	19.4	17.0	9.5	0.6	—	254.6	8.2	55.7	—
September	—	—	—	0.8	6.6	14.1	17.4	15.8	17.0	18.8	18.4	17.4	14.3	7.8	0.9	—	—	—	149.3	5.0	39.5	2
Oktober .	—	—	—	—	1.5	8.2	11.3	12.5	12.5	10.9	9.7	8.6	8.3	1.6	—	—	—	—	85.1	2.7	25.6	6
November	—	—	—	—	—	2.1	8.2	11.2	12.5	14.5	14.5	10.0	4.4	—	—	—	—	—	77.4	2.6	30.5	10
Dezember	—	—	—	—	—	0.4	2.8	4.0	3.1	3.1	4.0	4.5	1.0	—	—	—	—	—	22.9	0.7	10.0	21
Jahr . . .	—	5.3	32.4	56.0	78.7	117.9	147.2	153.1	157.4	152.2	146.5	140.0	127.5	95.3	65.0	45.9	14.9	0.2	1535.5	4.2	34.4	104
Neubrandenburg																						
φ = 53° 54′ N	λ = 13° 16′ E																	H = 14 m		h_s = 12 m		
Januar . .	—	—	—	—	—	0.5	3.0	4.1	4.7	6.1	6.9	6.4	2.8	—	—	—	—	—	34.5	1.1	13.8	16
Februar .	—	—	—	—	—	0.7	2.8	3.4	3.4	2.3	1.9	1.1	0.4	—	—	—	—	—	15.4	0.5	5.6	19
März . . .	—	—	—	0.8	3.9	7.1	12.3	11.4	11.8	12.7	12.1	12.3	12.0	12.4	5.4	—	—	—	114.2	3.7	31.1	10
April . . .	—	—	2.9	10.9	13.7	16.7	17.8	18.0	20.3	16.6	15.6	17.5	15.5	11.6	11.4	2.9	—	—	191.4	6.4	45.7	4
Mai	—	1.1	6.8	9.8	11.6	11.5	15.6	17.3	16.1	14.9	14.5	15.7	16.7	16.1	16.0	12.1	2.7	—	198.5	6.4	40.3	2
Juni . . .	—	2.8	6.0	7.1	11.4	12.5	12.9	15.0	13.2	12.2	12.9	10.5	12.5	9.6	8.5	7.8	5.7	—	160.6	5.4	31.7	3
Juli	—	3.0	10.8	13.6	12.6	15.7	15.9	14.4	17.4	17.4	19.1	19.7	20.0	19.4	19.0	15.5	6.0	—	239.5	7.7	47.2	2
August . .	—	0.2	7.1	17.6	17.9	20.5	21.1	22.4	21.8	20.3	20.0	21.1	21.6	20.3	20.0	11.3	0.3	—	263.5	8.5	55.7	—
September	—	—	—	2.9	10.4	12.9	17.5	16.7	18.1	15.0	15.5	16.4	14.9	12.5	6.8	0.2	—	—	159.8	5.3	42.2	2
Oktober [1]																						
November	—	—	—	—	—	3.6	7.6	10.0	9.9	12.5	13.1	12.0	5.9	0.1	—	—	—	—	74.7	2.5	29.2	12
Dezember	—	—	—	—	—	0.6	2.7	4.2	5.6	5.9	5.9	4.0	0.9	—	—	—	—	—	29.8	1.0	12.8	19
Jahr . . .																						

[1]) Vom 19.—27. Oktober keine Aufzeichnungen. Ab 28. Oktober neue Aufstellung des Sonnenscheinautographen. Von da ab h_s = 9 m.

Berlin-Dahlem ✓

$\varphi = 52° 27'$ N $\lambda = 13° 18'$ E H = 55 m $h_s = 3$ 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	2.0	3.2	5.2	6.5	5.9	4.9	1.7	—	—	—	—	—	29.5	1.0	11.6	20
Februar .	—	—	—	—	—	1.1	4.4	4.6	5.5	4.0	4.6	1.5	1.0	0.4	—	—	—	—	27.1	1.0	9.8	20
März . . .	—	—	—	0.2	6.5	11.4	13.8	15.2	14.5	13.4	14.3	13.1	11.3	7.1	0.3	—	—	—	121.1	3.9	33.3	8
April . . .	—	—	0.7	8.4	15.1	17.3	18.6	19.7	19.0	19.0	19.1	18.6	15.5	14.5	9.5	1.2	—	—	196.2	6.5	47.1	1
Mai	—	0.4	6.7	13.6	17.0	17.8	16.9	16.2	16.8	15.7	14.2	13.3	11.3	11.9	11.5	4.7	0.7	—	188.7	6.1	38.7	3
Juni . . .	—	0.5	4.8	8.4	11.9	12.0	13.0	13.2	11.2	13.6	12.0	12.3	12.8	13.0	9.3	9.1	2.1	—	159.2	5.3	31.9	2
Juli	—	2.2	10.6	14.0	15.2	15.4	15.4	14.9	14.4	17.0	17.5	17.7	16.6	16.0	14.3	12.4	3.8	—	217.4	7.0	43.4	—
August . .	—	—	2.7	12.0	13.1	16.1	18.6	19.9	22.5	22.2	22.1	24.0	23.1	19.2	16.8	8.7	0.3	—	241.3	7.8	53.3	—
September	—	—	—	1.1	11.8	18.2	21.9	21.2	20.9	20.5	20.5	16.0	14.6	11.7	2.3	—	—	—	180.7	6.0	47.8	1
Oktober .	—	—	—	—	—	4.1	6.9	9.8	9.9	10.4	10.7	9.4	11.4	4.6	—	—	—	—	77.2	2.5	23.6	10
November	—	—	—	—	—	1.7	8.3	8.1	9.9	9.3	10.2	9.8	4.7	—	—	—	—	—	62.0	2.1	23.8	12
Dezember	—	—	—	—	—	0.4	2.8	3.8	4.7	4.4	3.8	2.5	0.5	—	—	—	—	—	22.9	0.7	9.6	22
Jahr . . .	—	3.1	25.5	57.7	90.6	115.6	142.6	149.8	154.5	156.0	154.9	143.1	124.5	98.4	64.0	36.1	6.9	—	1523.3	4.1	34.2	99

Landsberg an der Warthe ✓

$\varphi = 52° 44'$ N $\lambda = 15° 14'$ E H = 66 m $h_s = 3$ 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 . .	—	—	—	—	—	1.0	3.2	4.0	4.2	5.3	4.0	3.4	0.6	—	—	—	—	—	25.7	0.8	10.2	23
Februar .	—	—	—	—	0.7	2.1	4.2	4.8	6.7	5.5	5.0	3.9	2.6	0.6	—	—	—	—	36.1	1.3	13.1	17
März . . .	—	—	—	—	6.5	14.1	15.3	14.3	17.2	16.5	15.1	14.8	11.5	7.5	—	—	—	—	132.8	4.3	36.2	8
April . . .	—	—	1.0	5.1	10.4	15.5	17.9	18.2	18.1	17.5	15.3	13.7	12.8	10.3	3.6	0.7	—	—	160.1	5.3	38.4	5
Mai	—	0.1	4.3	8.7	11.1	10.0	11.9	13.2	14.1	15.1	12.5	15.0	14.9	12.9	9.0	5.9	0.9	—	159.6	5.1	32.7	2
Juni . . .	—	1.0	6.0	8.4	11.3	10.5	12.3	11.5	11.6	12.3	13.2	12.1	10.8	9.1	8.4	7.8	2.3	—	148.6	5.0	29.6	5
Juli	—	2.3	13.1	14.4	15.7	16.3	18.8	17.8	16.8	17.1	15.5	18.6	16.8	18.2	15.2	13.4	3.2	—	233.2	7.5	46.4	1
August . .	—	—	6.5	14.8	16.6	19.7	17.3	18.6	20.1	19.7	19.5	21.1	20.7	20.5	19.7	9.7	0.4	—	244.9	7.9	53.9	1
September	—	—	0.2	2.3	7.3	14.0	15.8	16.5	16.1	17.2	18.7	17.6	14.6	8.4	1.7	—	—	—	150.4	5.0	39.6	5
Oktober .	—	—	—	—	1.8	5.9	6.1	7.2	9.8	8.6	10.8	8.5	4.6	0.9	—	—	—	—	64.2	2.1	19.6	12
November	—	—	—	—	0.2	2.7	5.3	8.6	9.7	7.4	8.4	9.7	3.9	—	—	—	—	—	55.9	1.9	21.5	13
Dezember	—	—	—	—	—	0.5	1.3	3.7	5.4	4.1	4.0	3.1	1.3	—	—	—	—	—	23.4	0.8	9.9	22
Jahr . . .	—	3.4	31.1	53.7	81.6	112.3	129.4	138.4	149.8	146.3	142.0	141.5	115.1	88.4	57.6	37.5	6.8	—	1434.9	3.9	32.2	114

[1]) Auffallend viel.

Grünberg in Schlesien ✓

$\varphi = 51° 56'$ N $\lambda = 15° 30'$ E H = 149 m $h_s = 16$ 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 . .	—	—	—	—	—	1.5	4.5	2.7	3.5	3.5	5.3	3.3	1.2	—	—	—	—	—	25.5	0.8	9.9	17
Februar .	—	—	—	—	1.6	3.2	6.4	9.1	9.5	9.1	7.9	5.5	2.3	0.6	—	—	—	—	55.2	2.0	20.0	14
März . . .	—	—	—	0.8	12.8	16.6	17.7	17.5	17.1	15.9	16.5	14.4	14.2	10.3	2.8	—	—	—	156.6	5.1	47.7	6
April . . .	—	—	2.9	10.3	15.0	17.6	21.2	22.5	22.1	20.9	15.4	14.6	14.7	14.5	11.8	3.2	—	—	206.7	6.9	49.7	2
Mai	—	0.3	5.4	6.2	10.9	11.9	13.7	14.6	14.5	13.5	12.1	10.7	11.1	9.4	7.9	6.2	0.9	—	149.3	4.8	30.8	1
Juni . . .	—	2.6	7.1	9.3	9.0	9.9	9.8	10.6	12.2	9.5	11.4	13.9	13.0	9.1	8.6	8.7	3.6	—	148.3	4.9	29.8	2
Juli	—	4.9	13.0	15.0	18.2	18.3	17.1	18.3	19.5	18.7	18.0	21.5	21.0	18.9	17.6	15.8	4.1	—	259.9	8.4	52.0	—
August[1]) .																						
September	—	—	0.1	3.6	12.1	15.7	16.0	18.3	18.7	20.2	19.9	17.4	16.2	12.8	3.5	—	—	—	174.5	5.8	46.3	6
Oktober .	—	—	—	—	2.0	8.4	9.3	8.8	9.7	8.7	7.7	8.2	6.4	2.6	—	—	—	—	71.8	2.3	21.9	11
November	—	—	—	—	0.1	4.3	7.1	10.4	10.3	10.3	8.5	6.8	6.5	0.2	—	—	—	—	64.5	2.1	24.5	15
Dezember	—	—	—	—	—	0.5	1.8	1.7	2.8	3.7	4.8	5.1	2.0	—	—	—	—	—	22.4	0.7	9.3	22
Jahr . . .																						

[1]) Registrierungen unvollständig.

Krietern bei Breslau

$\varphi = 51° 5'$ N $\lambda = 17° 0'$ E H = 124 m $h_s = 2$ 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 . .	—	—	—	—	0.4	2.5	4.8	3.9	4.6	5.3	4.8	2.9	2.0	—	—	—	—	—	31.2	1.0	12.0	15
Februar .	—	—	—	—	1.0	4.0	6.0	7.7	9.0	9.7	8.6	7.3	5.2	2.1	—	—	—	—	60.6	2.2	21.8	12
März . . .	—	—	—	1.7	9.1	13.7	16.9	17.8	18.0	16.3	15.3	15.6	13.7	10.5	1.0	—	—	—	149.6	4.8	40.6	7
April . . .	—	—	1.4	9.4	15.2	17.1	19.2	22.1	20.4	18.5	19.8	18.5	19.8	17.2	12.1	2.5	—	—	213.2	7.1	51.5	2
Mai . . .	—	—	5.3	10.2	12.0	12.6	12.7	14.1	12.3	12.3	12.6	13.0	11.2	8.5	8.3	7.6	1.2	—	153.9	5.0	32.0	5
Juni . . .	—	1.2	5.8	9.6	10.3	10.2	12.0	12.1	13.1	13.6	13.3	11.9	9.2	12.6	11.4	10.1	4.0	—	160.4	5.3	32.5	3
Juli . . .	—	2.8	11.6	13.5	14.7	17.1	18.6	19.0	18.0	18.4	19.3	17.8	15.1	16.2	17.4	14.5	6.0	—	240.0	7.7	48.5	1
August[1]) .	—	—	7.2	13.4	15.5	15.5	17.4	19.8	19.5	17.4	18.2	18.1	20.0	19.4	19.5	11.1	0.6	—	232.6	7.5	51.8	—
September	—	—	0.7	5.5	11.1	16.5	16.8	18.0	18.8	18.7	20.5	20.2	20.2	14.9	3.3	—	—	—	185.2	6.2	49.1	3
Oktober .	—	—	—	—	1.4	3.1	6.1	10.3	12.2	11.9	11.8	10.2	7.3	3.5	—	—	—	—	77.8	2.5	23.6	8
November	—	—	—	—	0.4	3.2	6.4	8.4	11.1	13.5	10.2	7.0	5.2	0.3	—	—	—	—	65.7	2.2	24.7	10
Dezember	—	—	—	—	—	0.5	1.3	2.8	3.1	4.5	3.5	1.7	1.3	—	—	—	—	—	18.7	0.6	7.6	23
Jahr . . .	—	4.0	32.0	63.3	91.1	116.0	138.2	156.0	160.1	160.1	157.9	144.2	130.2	105.2	73.0	45.8	11.8	—	1588.9	4.4	35.7	89

[1]) Registrierung vom 26. August fehlt; vermutliche Sonnenscheindauer 3 Stunden.

1926 Sonnenscheindauer in Stunden 1926

Täglicher Gang nach wahrer Zeit

Landeck in Schlesien √

φ = 50° 21′ N λ = 16° 53′ E H = 470 m h_s = 12 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 . .	—	—	—	—	—	—	4.8	5.8	5.1	6.0	5.7	5.3	1.3	—	—	—	—	—	34.0	1.1	12.9	12
Februar .	—	—	—	—	—	2.0	6.0	6.4	8.3	8.7	9.7	8.7	6.7	1.9	—	—	—	—	58.4	2.1	20.9	14
März . . .	—	—	—	—	2.3	7.9	10.1	11.9	11.8	11.9	12.8	12.6	13.6	11.1	3.3	—	—	—	109.3	3.5	29.8	6
April . . .	—	—	—	2.0	14.4	17.4	20.2	20.0	21.8	19.7	18.4	16.1	16.0	24.5	11.4	2.6	—	—	194.5	6.5	47.2	4
Mai	—	—	0.3	6.1	9.4	10.0	10.0	10.6	10.0	11.1	12.6	11.9	10.4	8.6	8.9	5.5	0.8	—	126.2	4.1	26.5	7
Juni	—	—	3.1	5.8	8.1	6.9	8.6	9.8	9.1	9.1	9.2	8.1	10.4	11.2	11.7	8.3	2.8	—	122.2	4.1	25.0	6
Juli	—	—	3.5	13.9	14.9	15.1	14.8	13.1	13.4	15.5	13.2	13.8	14.3	11.0	13.7	12.9	4.7	—	187.8	6.1	38.2	2
August . .	—	—	—	4.9	14.7	17.2	15.8	18.4	14.8	16.7	16.2	12.4	12.6	15.0	11.7	6.5	0.1	—	177.0	5.7	39.7	—
September	—	—	—	—	6.9	13.3	18.7	18.9	17.9	19.2	18.5	18.5	13.8	12.0	4.4	—	—	—	162.1	5.4	43.0	3
Oktober .	—	—	—	—	0.5	5.4	8.7	10.2	14.0	13.9	13.6	9.6	6.1	2.4	—	—	—	—	84.4	2.7	25.5	8
November	—	—	—	—	—	3.1	10.2	14.0	14.0	14.6	15.1	10.6	8.4	0.8	—	—	—	—	90.8	3.0	33.8	10
Dezember	—	—	—	—	—	—	1.7	4.7	5.8	4.9	4.5	4.2	2.3	—	—	—	—	—	28.1	0.9	11.2	21
Jahr[1]). . .	—	—	6.9	32.7	71.2	98.3	129.6	143.8	146.0	151.3	149.5	131.8	115.9	88.5	65.1	35.8	8.4	—	1374.8	3.8	30.9	93

[1]) Hanglage, daher an den Morgenstunden zu wenig.

Schneekoppe √

φ = 50° 44′ N λ = 15° 44′ E H = 1602 m h_s = 16 m

Januar . .	—	—	—	—	0.2	5.0	5.2	5.2	6.8	6.1	6.0	6.7	3.2	—	—	—	—	—	44.4	1.4	16.4	13
Februar .	—	—	—	—	4.9	8.5	10.7	10.5	12.9	11.4	11.2	10.8	7.1	2.5	—	—	—	—	90.5	3.2	31.5	13
März . . .	—	—	—	1.7	5.5	7.2	7.1	8.8	10.3	11.9	10.8	10.8	8.6	7.5	4.3	—	—	—	94.5	3.0	25.3	12
April . . .	—	—	4.0	12.4	17.4	18.5	20.6	18.7	16.8	16.1	15.1	14.1	15.4	12.7	10.7	3.0	—	—	195.5	6.5	46.5	1
Mai	—	—	3.2	4.5	8.1	10.9	11.4	10.1	9.9	9.1	7.6	7.2	6.2	6.2	5.5	3.8	0.3	—	104.0	3.4	21.3	9
Juni . . .	—	0.3	2.5	3.1	3.5	3.9	4.2	3.9	5.1	5.7	4.4	4.3	4.7	5.9	4.0	3.9	0.1	—	59.5	2.0	11.9	7
Juli	—	2.9	7.9	8.1	8.3	10.0	12.0	12.4	11.2	11.9	10.9	10.5	9.7	8.8	8.4	7.3	2.6	—	142.9	4.6	28.4	5
August . .	—	—	1.7	5.5	8.9	9.3	10.8	11.0	9.5	10.5	14.4	13.5	11.7	10.0	7.8	4.8	—	—	129.4	4.2	28.4	1
September	—	—	1.2	10.6	12.9	15.4	16.2	16.6	16.0	16.0	15.6	15.3	15.1	13.0	9.7	1.0	—	—	174.6	5.8	45.4	5
Oktober .	—	—	—	0.2	2.6	5.1	7.4	8.4	9.1	9.2	9.1	7.1	5.5	3.2	0.4	—	—	—	67.3	2.2	19.8	16
November	—	—	—	—	0.6	6.2	10.3	12.0	12.3	9.3	8.1	7.9	6.3	0.7	—	—	—	—	73.7	2.5	26.8	10
Dezember	—	—	—	—	—	3.7	5.2	6.2	6.3	6.2	7.6	7.1	4.3	—	—	—	—	—	46.6	1.5	18.2	20
Jahr . . .	—	3.2	20.5	46.1	72.9	103.7	121.1	123.8	126.2	123.4	120.8	115.3	97.8	70.5	50.8	23.8	3.0	—	1222.9	3.4	26.9	112

Zerbst

φ = 51° 58′ N λ = 12° 5′ E H = 71 m h_s = 2 m

Januar . .	—	—	—	—	—	1.0	3.1	5.0	6.3	9.1	9.2	7.6	2.7	—	—	—	—	—	44.0	1.4	17.1	18
Februar . .	—	—	—	—	0.3	3.8	4.5	5.4	5.5	5.1	3.8	2.6	2.3	0.3	—	—	—	—	33.9	1.2	12.3	15
März . . .	—	—	—	0.5	8.6	11.8	13.9	13.3	13.1	11.3	13.1	14.1	13.5	9.1	2.3	—	—	—	124.6	4.0	34.0	10
April . . .	—	—	0.7	7.1	14.1	16.2	19.5	21.4	20.3	20.3	22.2	21.0	17.6	15.7	9.4	0.6	—	—	206.1	6.9	49.5	1
Mai	—	0.4	3.7	9.2	11.9	13.8	16.7	15.2	12.1	10.7	12.8	13.5	10.1	8.0	7.9	3.2	0.3	—	149.5	4.8	30.8	3
Juni . . .	—	0.9	4.6	6.4	8.6	8.2	8.9	9.2	10.9	9.8	9.6	11.4	10.5	8.4	8.8	10.0	4.1	—	130.3	4.3	26.2	4
Juli	—	1.8	6.7	10.3	12.1	14.3	14.0	15.7	15.1	15.0	16.8	15.8	17.2	16.0	14.1	10.0	3.2	—	198.1	6.4	39.6	2
August . .	—	—	3.2	10.3	13.8	15.8	15.8	18.3	17.8	18.9	19.8	19.2	16.4	17.5	17.5	7.2	0.4	—	211.9	6.8	47.0	1
September	—	—	—	1.3	11.2	16.1	18.3	19.0	21.2	19.7	18.3	18.0	17.1	13.0	6.1	—	—	—	179.3	6.0	47.6	1
Oktober .	—	—	—	—	0.5	7.2	6.7	9.4	10.3	10.8	11.9	9.2	10.1	4.6	—	—	—	—	80.7	2.6	24.6	11
November	—	—	—	—	—	2.3	8.9	9.2	10.3	10.0	10.4	8.0	4.0	0.1	—	—	—	—	63.2	2.1	24.0	13
Dezember	—	—	—	—	—	0.2	2.4	5.0	6.1	6.0	3.7	3.6	0.7	—	—	—	—	—	27.7	0.9	11.5	22
Jahr . . .	—	3.1	18.9	45.1	81.1	110.7	132.7	146.1	149.0	146.7	151.6	144.3	122.2	92.7	66.1	31.0	8.0	—	1449.3	4.0	32.5	101

Köthen √

φ = 51° 45′ N λ = 11° 58′ E H = 86 m h_s = 21 m

Januar . .	—	—	—	—	—	1.1	3.6	6.8	9.2	10.2	9.5	7.4	2.9	—	—	—	—	—	50.7	1.6	19.6	14
Februar .	—	—	—	—	1.3	3.4	3.5	4.5	4.6	3.6	2.7	2.1	1.1	0.1	—	—	—	—	26.9	1.0	9.8	14
März . . .	—	—	—	5.0	11.8	16.0	15.7	14.1	15.2	14.6	15.4	15.2	12.2	10.0	3.3	—	—	—	148.5	4.8	40.5	4
April . . .	—	—	3.7	11.9	15.1	16.9	18.8	21.7	19.7	21.0	20.2	19.3	19.5	16.4	12.2	2.0	—	—	218.4	7.3	52.6	1
Mai	—	0.9	6.3	11.4	10.3	13.9	15.8	13.0	13.8	12.3	11.3	13.3	10.2	10.0	8.0	4.0	0.3	—	154.8	5.0	32.0	5
Juni . . .	—	2.1	6.1	7.5	9.5	9.4	9.7	10.9	10.5	9.6	10.7	9.6	9.9	9.2	9.3	8.6	2.7	—	135.3	4.5	27.3	2
Juli	—	3.1	8.2	11.6	12.4	13.0	15.5	16.5	16.1	14.8	16.7	15.4	18.5	15.6	14.2	12.2	2.6	—	206.4	6.7	41.5	1
August . .	—	0.1	4.6	10.7	14.3	17.7	17.0	17.4	16.9	17.5	17.7	19.2	15.1	14.6	13.6	5.8	0.1	—	202.3	6.5	45.0	2
September	—	—	0.1	7.7	14.9	18.3	18.4	18.9	20.4	19.2	17.5	14.0	12.5	14.1	9.0	—	—	—	185.0	6.2	49.1	1
Oktober .	—	—	—	—	3.9	7.7	8.9	10.1	8.0	7.5	8.9	9.7	8.3	5.8	0.1	—	—	—	78.9	2.5	24.0	10
November	—	—	—	—	0.1	6.3	7.7	6.9	7.6	9.1	9.5	6.9	4.3	0.3	—	—	—	—	58.7	2.0	22.2	13
Dezember	—	—	—	—	—	0.8	2.9	5.1	5.6	6.4	4.7	3.6	1.0	—	—	—	—	—	30.1	1.0	12.4	20
Jahr . . .	—	6.2	29.0	65.8	93.6	124.5	137.5	145.9	147.6	145.8	144.8	135.7	115.5	96.1	69.7	32.6	5.7	—	1496.0	4.1	33.6	87

Halle an der Saale ✓

φ = 51° 29′ N λ = 11° 59′ E H = 102 m h_s = 19 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	3.7	5.1	10.8	11.1	10.2	7.3	2.7	—	—	—	—	—	51.0	1.6	19.6	15
Februar .	—	—	—	—	1.0	3.2	5.6	5.7	6.2	5.7	6.3	4.5	2.4	0.3	—	—	—	—	40.9	1.5	14.7	11
März . . .	—	—	—	0.7	9.0	13.6	16.9	16.0	16.0	15.3	15.7	15.1	13.8	9.8	1.6	—	—	—	143.5	4.6	39.1	3
April . . .	—	—	2.6	10.1	16.1	19.3	21.5	22.2	21.3	22.6	21.5	21.0	20.2	19.8	12.4	2.7	—	—	233.3	7.8	56.2	—
Mai	—	1.4	5.7	11.3	14.2	16.8	19.9	18.8	16.8	16.1	15.8	13.4	14.1	11.6	8.3	6.4	0.4	—	191.0	6.2	39.6	4
Juni . . .	—	3.2	8.5	10.5	10.7	11.4	11.5	11.4	9.9	11.6	14.6	11.8	13.4	12.2	11.6	8.7	2.7	—	163.7	5.5	33.1	2
Juli	—	3.5	9.6	13.4	16.2	14.3	16.1	17.6	16.4	18.2	22.8	20.5	20.1	19.0	15.9	11.8	3.1	—	238.5	7.7	48.1	2
August . .	—	0.4	4.6	12.5	16.1	18.7	17.9	20.0	18.7	17.0	19.4	19.6	18.9	16.5	13.6	5.1	0.1	—	219.1	7.1	48.8	1
September	—	—	0.3	5.6	16.6	20.7	21.0	20.9	22.0	20.9	18.9	16.9	14.6	16.1	8.3	0.2	—	—	203.0	6.8	53.8	1
Oktober .	—	—	—	—	4.1	7.1	9.6	12.3	10.9	9.0	10.2	11.0	9.1	7.1	—	—	—	—	90.4	2.9	27.5	10
November	—	—	—	—	—	4.2	8.5	9.5	9.8	9.9	10.8	8.3	4.1	0.3	—	—	—	—	65.4	2.2	24.7	14
Dezember	—	—	—	—	—	0.1	1.7	3.2	4.5	5.0	3.9	4.2	1.3	—	—	—	—	—	23.9	0.8	9.8	18
Jahr . . .	—	8.5	31.3	64.1	104.0	129.5	153.9	162.7	163.3	162.4	170.1	153.6	134.7	112.7	71.7	34.9	6.3	—	1663.7	4.6	37.3	79

Jena

φ = 50° 56′ N λ = 11° 35′ E H = 155 m 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 . .	—	—	—	—	—	0.2	2.2	4.8	8.2	5.5	5.2	4.4	0.9	—	—	—	—	—	31.4	1.0	12.0	16
Februar .	—	—	—	—	0.5	1.6	3.9	6.8	6.1	6.5	4.9	3.1	2.2	—	—	—	—	—	35.6	1.3	12.8	9
März . . .	—	—	—	—	2.5	10.0	8.9	10.7	13.6	12.1	14.8	14.2	12.8	4.8	0.1	—	—	—	104.5	3.4	28.4	6
April . . .	—	—	0.3	5.2	12.8	17.7	19.2	20.6	18.2	20.8	17.9	16.9	16.0	14.0	5.9	—	—	—	185.5	6.2	44.8	—
Mai	—	—	0.3	5.6	7.8	9.4	11.9	9.5	10.8	11.8	11.4	10.6	12.1	9.0	7.7	3.0	—	—	120.9	3.9	25.2	5
Juni . . .	—	—	2.4	5.7	9.1	6.1	3.1	7.3	10.0	7.9	9.4	8.0	9.7	8.9	11.7	5.5	—	—	104.8	3.5	21.3	4
Juli	—	—	1.1	5.9	9.7	10.9	10.0	13.4	16.1	16.2	15.1	14.3	13.1	12.4	13.2	6.9	—	—	158.3	5.1	31.7	2
August . .	—	—	0.2	3.7	8.8	16.0	16.5	17.8	17.5	15.5	18.4	18.0	19.8	20.7	14.3	1.5	—	—	188.7	6.1	42.1	2
September	—	—	—	0.5	11.4	15.5	21.6	23.2	21.0	20.7	19.9	16.8	17.8	5.8	—	—	—	—	174.2	5.8	46.2	—
Oktober .	—	—	—	—	3.3	5.7	6.2	8.2	9.3	8.3	9.2	8.2	6.4	1.5	—	—	—	—	66.3	2.1	20.1	12
November	—	—	—	—	—	2.0	8.1	9.0	9.0	10.4	7.3	6.0	1.4	—	—	—	—	—	53.2	1.8	20.0	11
Dezember	—	—	—	—	—	—	0.3	2.3	3.8	3.6	2.5	2.3	0.3	—	—	—	—	—	15.1	0.5	6.1	23
Jahr [1] . .	—	—	4.3	26.6	65.9	95.1	111.9	133.6	143.6	139.3	136.0	122.8	112.5	77.1	52.9	16.9	—	—	1238.5	3.4	25.5	90

[1]) In den Morgen- und Abendstunden infolge Tallage zuwenig.

Erfurt ✓

φ = 50° 59′ N λ = 11° 4′ E H = 215 m h_s = 3 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 . .	—	—	—	—	—	0.4	3.8	4.7	4.8	5.6	3.9	1.8	0.5	—	—	—	—	—	25.5	0.8	9.8	15
Februar .	—	—	—	—	0.1	2.3	4.3	5.6	6.2	4.7	3.3	3.7	1.6	—	—	—	—	—	31.8	1.1	11.4	12
März . . .	—	—	—	—	4.4	8.9	9.5	11.5	11.8	12.9	12.5	14.7	10.5	6.6	—	—	—	—	103.3	3.3	28.1	8
April . . .	—	—	1.7	9.1	15.3	17.5	18.1	20.1	22.6	22.0	21.8	20.2	19.0	14.8	9.9	1.3	—	—	213.4	7.1	51.5	2
Mai	—	0.2	4.8	9.0	12.2	13.8	11.6	12.4	13.3	14.8	13.7	10.9	8.8	7.7	7.3	5.0	0.1	—	145.6	4.7	30.3	6
Juni . . .	—	1.6	7.3	9.4	11.0	12.1	13.4	8.9	8.0	11.4	10.5	9.1	7.7	10.5	8.5	7.9	2.6	—	139.9	4.7	28.5	3
Juli	—	0.5	9.3	10.6	10.9	12.8	12.9	14.5	14.9	16.9	15.8	16.1	12.5	10.5	12.0	10.6	1.7	—	182.5	5.9	37.0	1
August . .	—	—	3.1	10.8	16.5	18.5	18.5	18.1	16.7	16.3	16.6	19.4	18.3	20.0	17.3	5.7	—	—	215.8	7.0	48.2	2
September	—	—	—	0.6	14.5	20.0	22.7	21.8	22.9	19.7	19.1	18.7	16.3	11.2	1.0	—	—	—	188.5	6.3	50.0	—
Oktober .	—	—	—	—	1.9	7.1	9.1	9.9	10.2	9.8	10.5	7.7	5.8	2.2	—	—	—	—	74.2	2.4	22.5	11
November	—	—	—	—	0.3	7.1	10.0	9.7	10.3	10.6	8.8	7.8	4.7	0.7	—	—	—	—	70.0	2.3	26.3	7
Dezember	—	—	—	—	—	0.4	0.6	1.8	3.7	2.9	3.4	4.0	1.1	—	—	—	—	—	17.9	0.6	7.2	18
Jahr . .	—	2.3	26.2	49.5	87.1	120.9	134.5	139.0	145.4	147.6	139.9	134.1	106.8	84.2	56.0	30.5	4.4	—	1408.4	3.9	31.6	85

Marburg ✓

φ = 50° 49′ N λ = 8° 48′ E H = 230 m h_s = 19 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 . .	—	—	—	—	—	1.1	4.8	7.8	8.8	7.2	7.7	0.5	—	—	—	—	—	—	37.9	1.2	14.5	12
Februar .	—	—	—	—	—	0.4	1.8	3.0	5.2	5.6	4.1	3.2	3.4	0.1	—	—	—	—	26.8	1.0	9.6	14
März . . .	—	—	—	—	5.8	11.7	13.3	14.7	18.0	16.4	15.7	15.4	13.6	10.4	0.6	—	—	—	135.6	4.4	36.8	7
April . . .	—	—	0.8	7.5	13.5	14.8	16.8	18.7	20.8	19.3	18.9	16.5	14.9	14.8	9.5	2.5	—	—	189.3	6.3	45.7	2
Mai	—	—	3.3	7.5	9.0	10.1	11.6	13.9	13.6	12.3	13.0	10.9	12.3	11.9	10.2	8.4	0.7	—	148.7	4.8	30.8	9
Juni . . .	—	1.3	6.6	8.6	13.3	14.8	14.8	15.6	15.2	14.9	13.1	12.5	11.4	10.3	11.7	9.6	2.8	—	176.5	5.9	35.9	5
Juli	—	0.4	6.4	9.4	10.8	13.6	14.1	13.2	15.4	16.0	13.2	13.0	16.6	15.3	13.7	10.8	4.3	—	186.2	6.0	37.7	5
August . .	—	—	1.5	12.4	18.1	17.9	19.9	19.7	18.4	18.5	20.4	19.2	19.4	18.7	16.0	6.8	0.2	—	227.1	7.3	50.8	3
September	—	—	—	—	6.6	16.5	18.4	20.0	17.8	17.9	17.4	19.2	17.0	10.4	2.1	—	—	—	163.3	5.4	43.3	2
Oktober .	—	—	—	—	0.9	5.5	7.3	8.9	8.8	8.6	9.3	7.6	7.2	1.8	—	—	—	—	65.9	2.1	19.9	16
November	—	—	—	—	—	2.4	5.1	4.7	6.5	5.3	7.6	4.2	0.9	—	—	—	—	—	36.7	1.2	13.7	13
Dezember	—	—	—	—	—	0.6	3.3	4.7	5.0	7.9	5.7	—	—	—	—	—	—	—	27.2	0.9	11.0	22
Jahr . . .	—	1.7	18.6	45.4	78.0	109.4	131.2	144.9	153.5	149.9	146.1	122.2	116.7	93.7	63.8	38.1	8.0	—	1421.2	3.9	31.9	112

Täglicher Gang nach wahrer Zeit

Kassel

$\varphi = 51°20'$ N $\lambda = 9°31'$ E H = 170 m h_s = 10 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 . .	—	—	—	—	—	1.7	5.5	7.2	9.1	7.9	6.7	5.7	1.6	—	—	—	—	—	45.4	1.5	17.5	16
Februar .	—	—	—	—	—	1.6	2.9	4.3	4.4	3.3	4.7	3.3	2.2	0.5	—	—	—	—	27.2	1.0	9.8	16
März . . .	—	—	—	0.2	5.3	9.4	12.1	12.3	14.2	16.3	13.7	12.9	10.9	8.3	—	—	—	—	115.6	3.7	31.4	7
April . . .	—	—	0.9	4.7	10.0	14.7	17.3	17.3	18.3	18.2	18.0	17.7	14.4	14.8	6.7	0.5	—	—	173.5	5.8	41.9	2
Mai	—	0.2	3.1	6.9	10.0	10.9	11.6	11.8	9.6	7.9	6.2	6.8	7.0	8.0	7.4	6.4	0.2	—	114.0	3.7	23.7	5
Juni . . .	—	2.0	5.2	5.7	8.2	9.4	9.8	8.4	10.1	11.5	8.8	11.6	13.4	10.2	7.6	6.5	1.8	—	130.2	4.3	26.4	5
Juli	—	1.7	7.7	8.5	8.7	11.4	11.6	12.9	13.3	11.7	12.2	12.7	12.0	12.0	11.4	10.6	1.3	—	159.7	5.2	32.2	6
August . .	—	—	2.1	8.5	8.9	11.5	13.7	13.5	15.7	16.4	19.1	18.8	17.4	15.1	12.7	2.4	—	—	175.8	5.7	39.2	1
September	—	—	—	0.4	8.1	15.2	18.5	18.4	17.8	15.8	14.8	14.9	15.5	10.1	0.9	—	—	—	150.4	5.0	39.9	2
Oktober[1]																						
November	—	—	—	—	0.3	3.2	4.5	6.2	7.4	9.5	9.9	6.1	3.8	—	—	—	—	—	50.9	1.7	19.1	12
Dezember	—	—	—	—	—	0.7	3.5	3.7	3.7	4.4	3.8	2.5	0.6	—	—	—	—	—	22.9	0.7	9.4	22
Jahr . . .																						

[1]) Vom 8. bis 15. Oktober keine Registrierungen.

Witzenhausen

$\varphi = 51°21'$ N $\lambda = 9°52'$ E H = 136 m h_s = 16 m

Januar . .	—	—	—	—	—	0.8	4.5	8.9	8.5	7.6	8.3	4.0	--	—	—	—	—	—	42.6	1.4	16.4	12
Februar .	—	—	—	—	—	0.7	1.7	3.1	4.3	2.9	4.3	3.8	1.9	—	—	—	—	—	22.7	0.8	8.2	17
März . . .	—	—	—	—	4.4	10.5	11.1	12.5	12.5	13.6	14.2	13.9	10.6	6.1	—	—	—	—	109.4	3.5	29.7	6
April . . .	—	—	1.5	7.6	11.8	15.5	19.5	18.6	18.9	18.0	17.8	18.8	15.6	14.1	8.6	0.4	—	—	186.7	6.2	45.1	1
Mai	—	0.1	2.5	6.6	8.0	9.7	11.3	12.2	10.7	8.1	6.9	7.8	7.4	7.2	5.8	2.4	—	—	106.7	3.4	22.1	7
Juni . . .	—	0.3	3.5	8.1	10.9	9.4	8.2	6.7	9.1	11.0	11.7	15.0	13.8	15.6	7.8	3.8	—	—	134.9	4.5	27.4	4
Juli	—	0.6	5.2	6.8	8.9	12.5	12.6	15.2	14.8	13.2	14.2	14.3	11.7	11.4	12.1	6.0	—	—	159.5	5.1	32.2	6
August . .	—	0.2	2.0	9.5	10.9	12.2	15.5	15.6	17.2	17.5	17.8	17.7	19.5	16.8	12.4	2.6	—	—	187.4	6.0	41.8	2
September	—	—	—	0.2	7.1	12.8	17.7	19.7	17.6	16.0	15.7	14.8	17.4	11.3	0.7	—	—	—	151.0	5.0	40.1	2
Oktober .	—	—	—	—	0.7	4.0	7.4	9.3	11.5	10.7	8.4	7.1	6.2	1.5	—	—	—	—	66.8	2.2	20.3	17
November	—	—	—	—	—	2.7	5.1	6.9	7.3	8.5	9.3	6.1	2.4	—	—	—	—	—	48.3	1.6	18.2	17
Dezember	—	—	—	—	—	0.9	3.2	4.6	5.0	3.8	3.4	1.9	—	—	—	—	—	—	22.8	0.7	9.3	21
Jahr[1]) . .	—	1.2	14.7	38.8	62.7	91.7	117.8	133.3	137.4	130.9	132.0	125.2	106.5	84.0	47.4	15.2	—	—	1238.8	3.4	27.8	112

[1]) In den Abendstunden infolge Tallage zu wenig.

Göttingen

$\varphi = 51°32'$ N $\lambda = 9°56'$ E H = 160 m h_s = 24 m

Januar . .	—	—	—	—	—	1.5	5.2	6.9	7.0	8.0	9.1	5.5	1.2	—	—	—	—	—	44.4	1.4	17.1	14
Februar .	—	—	—	—	—	1.0	0.6	1.9	4.8	4.5	3.0	2.5	1.9	—	—	—	—	—	20.2	0.7	7.3	15
März . . .	—	—	—	—	3.3	11.0	11.2	12.9	13.1	13.3	14.4	13.0	11.9	6.0	—	—	—	—	110.1	3.6	3.0	7
April . . .	—	—	0.5	5.2	12.4	15.2	18.4	19.5	17.1	19.0	17.2	19.0	17.3	13.9	9.8	1.2	—	—	185.7	6.2	44.9	1
Mai	—	—	3.1	4.7	7.3	8.5	9.5	8.5	7.7	8.0	8.1	7.1	7.1	6.5	6.2	4.1	0.5	—	96.9	3.1	20.0	7
Juni . . .	—	1.0	4.5	8.0	10.2	8.7	8.6	10.1	12.1	11.8	10.3	10.7	11.1	11.3	10.5	8.7	2.3	—	139.9	4.7	28.4	5
Juli	—	—	5.4	9.2	9.7	11.3	13.2	13.1	12.7	12.7	14.1	13.6	14.8	12.0	12.2	10.0	1.6	—	165.6	5.3	33.3	6
August . .	—	—	0.4	7.4	10.7	11.0	16.7	12.8	17.8	18.5	16.3	15.3	18.1	15.3	15.0	3.5	—	—	178.8	5.8	38.8	2
September	—	—	—	1.3	5.4	11.0	15.4	16.2	15.7	14.8	14.5	16.3	15.3	11.0	1.7	0.1	—	—	138.7	4.6	36.8	4
Oktober .	—	—	—	—	0.4	3.0	5.1	6.3	8.3	10.3	6.3	7.6	5.8	1.5	—	—	—	—	54.6	1.8	16.6	15
November	—	—	—	—	—	2.9	4.7	7.0	6.6	7.9	8.8	6.3	3.9	0.1	—	—	—	—	48.2	1.6	18.4	16
Dezember	—	—	—	—	—	—	1.6	3.9	4.4	4.6	4.4	3.7	1.1	—	—	—	—	—	23.7	0.8	9.7	22
Jahr . . .	—	1.0	13.9	35.8	59.4	85.1	110.2	119.1	127.3	133.4	126.5	120.6	109.5	77.6	55.4	27.6	4.4	—	1206.8	3.3	27.1	114

Klausthal

$\varphi = 51°48'$ N $\lambda = 10°20'$ E H = 572 m h_s = 27 m

Januar . .	—	—	—	—	—	3.1	5.7	5.8	7.2	6.2	6.0	3.1	1.8	—	—	—	—	—	38.9	1.3	15.1	20
Februar .	—	—	—	—	0.8	3.7	3.4	4.7	2.8	4.4	2.4	2.0	0.5	—	—	—	—	—	24.7	0.9	8.9	18
März . . .	—	—	—	—	5.9	8.2	10.8	11.8	12.5	11.9	11.3	9.7	8.9	7.3	1.5	—	—	—	99.8	3.2	27.2	12
April . . .	—	—	2.6	10.1	13.3	15.1	17.9	17.9	18.3	17.2	15.7	14.7	14.3	11.0	11.1	2.0	—	—	181.2	6.0	43.7	3
Mai	—	0.9	4.2	9.9	13.0	9.5	9.7	11.0	10.5	7.7	8.9	8.0	8.6	8.0	5.2	4.7	1.1	—	120.9	3.9	25.0	7
Juni . . .	—	2.7	5.5	7.1	10.0	11.3	8.7	9.0	10.9	10.1	10.3	9.8	11.0	8.6	7.4	7.9	3.2	—	133.5	4.4	26.9	6
Juli	—	1.7	8.2	12.3	13.7	14.4	13.7	13.5	13.2	13.5	13.5	13.8	15.4	12.2	10.0	10.4	3.3	—	182.8	5.9	36.7	5
August . .	—	0.6	4.1	9.7	11.5	10.2	8.8	11.7	14.2	15.3	15.1	16.5	13.8	16.4	13.9	6.0	0.4	—	168.2	5.4	37.3	5
September	—	—	1.2	5.4	10.4	12.2	15.5	16.5	16.3	15.4	13.6	14.3	13.3	11.8	7.4	1.4	—	—	154.7	5.2	41.0	4
Oktober .	—	—	—	—	1.3	2.6	4.8	4.4	5.2	7.2	5.8	6.1	4.9	2.5	—	—	—	—	44.8	1.4	13.7	16
November	—	—	—	—	0.6	4.9	8.5	9.0	10.0	8.6	11.9	11.3	5.5	0.7	—	—	—	—	71.0	2.4	27.0	13
Dezember[1])	—	—	—	—	—	—	1.9	2.7	2.7	2.9	3.4	2.7	1.3	—	—	—	—	—	17.6	0.6	7.3	23
Jahr . . .	—	5.9	25.8	54.5	80.5	95.2	109.4	118.0	123.8	120.4	117.9	112.0	99.3	78.5	56.5	32.4	8.0	—	1238.1	3.4	27.8	132

[1]) Registrierung vom 24. Dezember fehlt.

1926 Sonnenscheindauer in Stunden 1926

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
Brocken ✓																						
φ = 51° 48′ N λ = 10° 37′ E																		H = 1140 m		h_s = 17 m		
Januar . .	—	—	—	—	0.1	4.1	4.0	4.7	5.7	8.1	7.0	6.0	2.9	—	—	—	—	—	42.6	1.4	16.1	20
Februar .	—	—	—	0.1	1.7	2.7	2.6	4.7	3.3	3.1	2.7	1.5	1.1	—	—	—	—	—	23.5	0.8	8.2	16
März . . .	—	—	—	2.3	7.8	8.3	8.4	11.1	11.9	11.5	10.7	10.6	9.3	7.6	5.3	—	—	—	104.8	3.4	28.1	13
April . . .	—	—	3.7	11.1	14.8	16.4	17.5	16.6	17.7	16.4	14.7	15.1	14.9	13.6	12.0	3.2	—	—	187.7	6.3	44.5	2
Mai	—	1.1	4.1	5.7	8.1	8.6	8.5	8.9	9.2	10.4	8.3	10.3	8.8	8.2	6.9	2.7	1.3	—	111.1	3.6	22.6	5
Juni . . .	—	1.5	5.6	5.2	5.7	7.3	7.4	8.7	9.9	8.7	7.8	7.3	7.1	8.0	5.9	7.2	3.3	—	106.6	3.6	21.2	6
Juli	—	3.2	7.7	8.6	10.5	10.3	10.8	13.4	13.6	13.8	14.3	14.4	13.8	13.6	9.8	8.5	2.9	—	169.2	5.5	33.5	6
August . .	—	0.5	5.0	7.7	9.7	9.0	8.7	10.4	13.2	14.1	15.0	15.5	13.4	11.8	12.5	6.0	0.3	—	152.8	4.9	33.5	3
September	—	—	2.0	7.9	11.1	13.4	14.6	16.7	15.8	14.9	11.8	14.5	14.6	12.5	9.6	0.7	—	—	160.1	5.3	41.7	3
Oktober .	—	—	—	0.4	2.4	2.1	2.2	4.2	4.5	4.9	5.7	4.4	4.5	3.3	0.7	—	—	—	39.3	1.3	11.7	12
November	—	—	—	—	2.0	6.0	7.8	8.0	8.1	8.9	12.7	10.9	4.8	0.8	—	—	—	—	70.0	2.3	25.9	10
Dezember	—	—	—	—	—	1.7	4.7	6.0	5.8	2.9	4.8	4.0	1.6	—	—	—	—	—	31.5	1.1	13.0	20
Jahr . . .	—	6.3	28.1	49.0	73.9	89.9	97.2	113.4	118.7	117.7	115.5	114.5	96.8	79.4	62.7	28.3	7.8	—	1199.2	3.3	26.4	116
Quedlinburg ✓																						
φ = 51° 47′ N λ = 11° 8′ E																		H = 124 m		h_s = 19 m		
Januar . .	—	—	—	—	—	0.5	4.0	8.5	8.3	8.0	7.5	4.3	0.1	—	—	—	—	—	41.2	1.3	16.0	15
Februar .	—	—	—	—	—	2.6	5.3	5.4	4.5	4.9	3.1	1.6	2.4	0.1	—	—	—	—	29.9	1.1	10.8	17
März . . .	—	—	—	—	3.2	8.4	12.8	13.3	15.6	17.0	16.6	15.2	10.2	4.1	—	—	—	—	116.4	3.8	31.7	4
April . . .	—	—	1.2	5.0	12.9	18.5	21.1	20.4	16.2	15.5	16.6	18.5	16.7	13.3	5.4	—	—	—	181.3	6.0	43.7	2
Mai	—	—	4.2	9.4	12.4	15.7	13.7	14.0	13.1	9.4	10.9	7.1	7.9	6.9	4.7	2.5	0.2	—	132.1	4.3	27.3	6
Juni . . .	—	2.0	5.3	7.1	7.1	8.4	9.7	8.0	7.7	8.1	8.6	7.1	7.4	10.8	6.6	8.2	2.3	—	114.4	3.8	23.1	7
Juli	—	0.8	7.2	9.7	12.0	11.4	12.8	13.0	13.7	15.7	13.7	13.8	15.1	16.8	12.6	9.2	1.9	—	179.4	5.8	36.0	6
August . .	—	—	4.1	10.2	14.2	14.9	14.1	16.2	15.8	17.1	19.1	19.2	16.3	12.0	11.6	3.2	—	—	188.0	6.1	41.7	2
September	—	—	—	3.5	11.8	15.8	20.4	18.6	18.5	18.1	16.8	16.0	14.6	8.7	1.7	—	—	—	164.5	5.5	43.7	2
Oktober .	—	—	—	—	0.2	5.2	9.4	11.8	10.0	9.7	10.2	8.2	5.1	0.3	—	—	—	—	70.1	2.3	21.4	15
November	—	—	—	—	—	4.3	9.9	9.5	10.1	10.7	11.5	9.4	4.3	—	—	—	—	—	69.7	2.3	26.5	12
Dezember	—	—	—	—	—	—	1.9	3.5	3.8	3.6	3.7	2.1	0.2	—	—	—	—	—	18.8	0.6	7.8	21
Jahr . . .	—	2.8	22.0	44.9	73.8	105.7	135.1	142.2	137.3	137.8	138.3	122.5	100.3	73.9	42.6	23.1	4.4	—	1305.8	3.6	29.3	109
Magdeburg ✓																						
φ = 52° 8′ N λ = 11° 38′ E																		H = 56 m		h_s = 31 m		
Januar . .	—	—	—	—	—	1.1	4.7	6.2	7.6	6.9	6.5	5.1	1.5	—	—	—	—	—	39.6	1.3	15.4	18
Februar .	—	—	—	—	—	0.1	1.9	4.0	3.9	2.5	1.9	2.6	2.2	1.0	—	—	—	—	20.1	0.7	7.3	15
März . . .	—	—	—	2.9	10.3	13.7	13.7	14.4	12.7	10.8	11.9	12.9	10.5	7.0	1.3	—	—	—	122.1	3.9	33.3	5
April . . .	—	—	0.8	8.6	13.5	16.6	18.3	17.5	18.9	19.8	17.2	18.0	14.9	17.1	13.0	0.9	—	—	195.1	6.5	46.9	1
Mai	—	0.1	6.1	9.7	13.7	13.3	14.4	13.3	12.8	10.4	12.7	8.9	6.4	6.3	5.4	2.5	—	—	136.0	4.4	28.0	5
Juni . . .	—	1.1	3.6	5.5	7.8	9.3	8.6	8.2	8.8	9.0	10.2	10.2	11.4	9.4	10.9	6.7	2.1	—	122.8	4.1	24.6	4
Juli . . .	—	2.0	6.9	10.4	11.7	13.0	14.7	15.8	12.7	15.2	15.4	14.9	15.5	15.4	12.7	9.8	1.6	—	187.7	6.1	37.5	3
August . .	—	—	2.5	8.9	12.7	14.0	15.0	16.8	17.6	16.5	18.4	18.7	17.0	18.4	16.7	3.8	—	—	197.0	6.4	43.7	1
September	—	—	—	5.6	12.6	16.6	18.8	18.2	19.2	16.0	13.7	14.9	16.5	15.3	6.3	—	—	—	173.7	5.8	46.1	1
Oktober .	—	—	—	—	3.4	7.0	7.4	9.8	9.8	9.4	9.9	10.2	9.5	4.4	—	—	—	—	80.8	2.6	24.6	9
November	—	—	—	—	—	1.9	6.3	8.7	8.7	8.5	9.2	8.8	3.9	—	—	—	—	—	56.0	1.9	21.4	12
Dezember	—	—	—	—	—	0.4	4.3	5.6	4.3	3.5	3.4	3.8	1.0	—	—	—	—	—	26.3	0.8	11.0	23
Jahr . . .	—	3.2	19.9	51.6	85.7	107.0	128.1	138.5	137.0	128.5	130.4	129.0	110.3	94.3	66.3	23.7	3.7	—	1357.2	3.7	30.4	97
Braunschweig ✓																						
φ = 52° 16′ N λ = 10° 33′ E																		H = 75 m		h_s = 20 m		
Januar . .	—	—	—	—	—	0.9	4.8	5.9	8.7	8.0	7.1	5.3	1.4	—	—	—	—	—	42.1	1.4	16.4	15
Februar .	—	—	—	—	—	1.5	3.6	5.3	4.6	5.0	3.7	2.4	3.9	1.0	—	—	—	—	31.0	1.1	11.2	14
März . . .	—	—	—	0.2	6.9	13.5	14.1	13.5	12.1	14.1	13.0	13.7	10.1	5.8	0.3	—	—	—	117.3	3.8	30.3	6
April . . .	—	—	0.8	6.6	11.7	16.0	18.6	18.1	17.9	18.5	18.8	19.1	18.8	16.4	8.7	1.2	—	—	191.2	6.4	45.8	2
Mai	—	0.2	4.5	11.3	13.0	13.1	13.6	12.6	15.6	12.3	10.8	11.1	9.6	9.2	10.5	5.3	0.7	—	153.4	4.9	31.4	3
Juni . . .	—	2.1	7.9	9.3	9.6	10.7	12.5	12.8	12.4	13.6	11.5	10.3	12.9	11.3	11.0	9.1	4.5	—	161.5	5.4	32.2	3
Juli	—	0.7	7.1	11.3	13.3	14.0	14.0	15.1	16.6	18.5	17.8	16.5	18.6	18.1	14.4	9.9	3.0	—	208.9	6.7	41.0	4
August . .	—	—	1.4	8.1	12.5	11.0	14.4	16.9	17.7	19.2	19.8	18.6	20.2	20.1	16.7	5.3	—	—	201.9	6.5	44.3	1
September	—	—	—	0.6	10.1	13.5	16.4	18.4	17.4	17.6	18.8	18.2	18.6	14.4	1.7	—	—	—	165.7	5.4	43.5	3
Oktober .	—	—	—	—	1.3	5.8	7.5	9.2	12.0	11.3	11.2	11.1	9.3	1.9	—	—	—	—	80.6	2.6	24.5	11
November	—	—	—	—	0.1	3.5	6.7	9.6	13.2	11.2	10.9	9.8	5.9	0.1	—	—	—	—	71.0	2.4	26.9	11
Dezember	—	—	—	—	—	0.9	3.2	4.0	3.0	2.7	3.2	3.9	0.8	—	—	—	—	—	21.7	0.7	9.0	24
Jahr . . .	—	3.0	21.7	47.4	78.5	104.4	129.4	141.4	151.2	152.0	146.6	140.0	130.1	98.3	63.3	30.8	8.2	—	1446.3	4.0	32.4	97

Täglicher Gang nach wahrer Zeit

Celle

$\varphi = 52° 38'$ N $\quad \lambda = 10° 6'$ E $\quad H = 37$ m $\quad h_s = 20$ 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	4.7	5.2	5.8	5.5	4.3	3.0	2.2	0.2	—	—	—	—	31.8	1.0	12.5	17
Februar .	—	—	—	—	—	0.1	1.7	1.9	3.1	1.9	1.9	2.1	0.2	—	—	—	—	—	12.9	0.5	4.7	20
März . . .	—	—	—	0.2	6.4	11.9	12.3	10.6	9.9	10.4	10.8	9.7	9.8	5.5	0.5	—	—	—	98.0	3.2	26.7	11
April . . .	—	—	0.7	5.4	10.8	12.6	15.6	16.0	14.7	15.3	17.9	18.5	16.9	17.1	10.7	2.1	—	—	174.3	5.8	41.8	4
Mai	—	0.2	7.8	10.8	13.3	12.6	12.6	13.9	11.0	9.4	8.2	8.6	8.9	7.3	6.2	4.5	1.2	—	136.5	4.4	28.0	3
Juni . . .	—	1.3	8.4	11.0	10.7	11.1	8.9	11.1	9.3	8.8	8.4	10.2	8.8	8.8	9.0	8.3	4.3	—	138.4	4.6	27.6	4
Juli	—	1.1	6.6	11.4	13.7	13.1	15.8	15.6	15.7	15.3	15.4	13.4	12.5	12.2	10.2	9.1	2.8	—	183.9	5.9	36.6	5
August . .	—	—	1.5	7.5	9.0	9.8	13.8	13.6	14.5	15.8	15.8	17.3	17.9	16.6	14.2	6.0	—	—	173.3	5.6	38.3	—
September	—	—	—	0.3	7.3	12.7	15.9	15.7	15.4	15.8	14.1	15.1	13.9	10.1	1.2	—	—	—	137.4	4.6	36.3	5
Oktober .	—	—	—	—	0.2	4.4	6.2	9.2	10.1	9.9	11.3	9.7	6.2	2.3	—	—	—	—	69.5	2.2	21.2	11
November	—	—	—	—	—	2.8	7.1	10.4	12.3	10.9	9.5	8.9	5.8	0.4	—	—	—	—	68.1	2.3	26.2	11
Dezember	—	—	—	—	—	0.5	1.7	2.0	3.7	2.5	2.4	2.9	2.0	—	—	—	—	—	17.7	0.6	7.5	24
Jahr . . .	—	2.6	25.0	46.6	71.4	92.5	116.3	125.2	125.5	121.5	120.0	119.4	105.0	80.5	52.0	30.0	8.3	—	1241.8	3.4	27.0	115

Kiel

$\varphi = 54° 19'$ N $\quad \lambda = 10° 8'$ E $\quad H = 20$ m $\quad h_s = 22$ m

Januar . .	—	—	—	—	—	0.1	1.7	2.0	2.4	2.3	1.0	1.0	0.5	—	—	—	—	—	11.0	0.4	4.5	24
Februar .	—	—	—	—	—	—	0.1	0.1	0.8	1.0	0.1	0.6	1.4	—	—	—	—	—	4.1	0.1	1.5	23
März . . .	—	—	—	—	5.2	10.3	11.6	11.1	12.9	13.9	13.2	11.1	11.5	6.5	0.1	—	—	—	107.4	3.5	29.3	8
April . . .	—	—	0.4	5.7	8.9	10.9	11.8	13.3	13.0	13.5	14.0	15.1	12.6	11.5	6.6	0.8	—	—	138.1	4.6	32.9	6
Mai	—	0.6	8.7	13.7	15.2	13.6	16.2	14.9	13.0	12.6	11.3	11.5	11.1	10.7	11.2	9.7	1.1	—	175.1	5.6	35.3	5
Juni . . .	—	1.8	8.5	9.5	12.3	11.4	11.4	13.2	10.8	9.9	12.8	13.0	11.4	12.5	12.5	12.2	3.1	—	166.3	5.5	32.5	5
Juli	—	3.3	10.3	14.6	17.3	17.9	19.6	20.0	19.6	20.8	23.0	20.9	21.2	21.3	19.8	13.8	4.0	—	267.4	8.6	52.5	1
August . .	—	0.4	5.2	13.8	15.7	16.6	16.8	18.3	20.2	20.6	19.3	21.4	20.9	18.0	13.8	4.0	—	—	225.0	7.3	49.1	—
September	—	—	—	0.1	3.9	12.4	14.4	15.6	16.9	16.0	13.7	16.9	14.8	4.7	—	—	—	—	129.4	4.3	34.1	4
Oktober .	—	—	—	—	2.4	10.4	11.2	12.6	12.1	12.5	10.0	10.0	7.6	1.9	—	—	—	—	90.7	2.9	28.1	9
November	—	—	—	—	—	1.9	6.2	8.2	9.6	10.2	10.2	8.4	1.6	—	—	—	—	—	56.3	1.9	22.2	12
Dezember	—	—	—	—	—	0.3	2.9	4.6	3.5	3.8	4.0	2.0	0.1	—	—	—	—	—	21.2	0.7	9.3	22
Jahr . . .	—	6.1	33.1	57.4	80.9	105.8	123.9	133.9	134.8	137.1	132.6	131.9	114.7	87.1	64.0	40.5	8.2	—	1302.0	3.8	31.3	119

Meldorf

$\varphi = 54° 5'$ N $\quad \lambda = 9° 4'$ E $\quad H = 8$ m $\quad h_s = 14$ m

Januar[1] .																						
Februar .	—	—	—	—	0.1	0.3	0.7	0.2	2.5	2.6	2.6	2.4	1.0	—	—	—	—	—	12.2	0.4	4.5	19
März . . .	—	—	—	—	1.4	8.4	10.8	11.2	12.3	11.7	11.7	11.6	10.5	6.9	0.1	—	—	—	96.6	3.1	26.4	8
April . . .	—	—	1.4	3.7	5.0	7.3	8.2	9.9	13.3	14.1	14.8	15.8	15.2	13.8	6.6	1.0	—	—	130.1	4.3	31.0	3
Mai	—	4.1	9.8	13.5	14.7	15.5	16.2	15.9	12.9	13.1	10.5	12.2	11.3	13.4	12.0	8.7	1.6	—	185.4	6.0	37.5	4
Juni . . .	—	4.3	6.6	10.9	11.8	13.7	14.1	13.9	12.2	13.1	12.0	14.2	13.6	14.0	13.9	10.6	3.2	—	182.1	6.1	35.6	4
Juli[2] . . .																						
August . .	—	0.2	5.4	13.6	12.5	13.5	15.0	18.0	18.9	20.3	20.0	18.7	17.5	15.3	13.5	4.6	—	—	207.0	6.7	45.3	1
September	—	—	—	0.2	3.0	8.4	12.3	15.3	16.2	15.7	13.2	13.9	11.0	4.4	0.1	—	—	—	113.7	3.8	30.1	9
Oktober .	—	—	—	0.1	1.1	8.3	11.6	11.5	10.7	11.0	9.9	8.8	7.5	—	—	—	—	—	81.7	2.6	25.2	13
November	—	—	—	—	—	1.8	5.6	7.2	8.6	8.8	10.3	7.5	1.5	—	—	—	—	—	51.3	1.7	20.2	11
Dezember	—	—	—	—	—	0.3	2.2	4.1	5.0	7.1	6.1	3.7	0.2	—	—	—	—	—	28.7	0.9	12.6	20
Jahr . . .																						

[1]) Registrierungen abhanden gekommen. [2]) Registrierungen nicht verwendbar.

Westerland auf Sylt

$\varphi = 54° 55'$ N $\quad \lambda = 8° 19'$ E $\quad H = 6$ m $\quad h_s = 26$ m

Januar . .	—	—	—	—	—	1.1	4.3	6.6	7.6	6.8	6.4	4.8	1.0	—	—	—	—	—	38.6	1.2	16.0	21
Februar .	—	—	—	—	0.6	1.7	2.1	1.3	1.0	1.0	1.0	1.0	1.0	0.5	—	—	—	—	11.2	0.4	4.1	25
März[1] . .																						
April[1] . .																						
Mai	—	1.9	7.3	9.6	9.8	13.4	13.9	14.8	15.2	18.0	18.8	18.0	18.4	19.1	15.8	13.0	3.4	—	210.4	6.8	42.2	5
Juni . . .	0.3	5.9	12.9	15.7	14.5	14.9	15.3	14.4	15.3	16.7	14.8	16.1	16.2	15.5	12.6	10.4	4.8	0.3	216.6	7.2	42.1	4
Juli	0.8	8.7	11.1	14.9	18.0	19.5	21.1	20.4	22.2	24.7	22.5	20.9	19.9	19.0	18.6	15.4	8.0	—	285.7	9.2	55.4	—
August . .	—	0.9	7.0	12.4	17.0	17.5	18.9	17.0	18.7	20.4	19.3	18.1	18.7	15.9	10.4	4.4	—	—	216.6	7.0	47.0	3
September	—	—	0.1	2.5	6.7	10.7	11.2	13.8	15.2	14.1	14.4	15.0	12.5	8.5	2.0	—	—	—	126.7	4.2	33.7	4
Oktober .	—	—	—	—	5.9	10.0	12.5	15.6	15.3	14.1	17.1	17.9	11.8	3.9	—	—	—	—	124.1	4.0	38.5	7
November	—	—	—	—	0.4	2.0	5.1	7.6	6.8	7.6	6.1	4.4	2.5	—	—	—	—	—	42.5	1.4	16.9	12
Dezbr.[2]) .																						
Jahr . . .																						

[1]) Registrierungen unterbrochen. [2]) Registrierungen unvollständig.

1926 Sonnenscheindauer in Stunden 1926

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
Helgoland ✓																						
φ = 54° 10′ N λ = 7° 51′ E																			H = 39 m		h. = 30 m	
Januar . .	—	—	—	—	—	1.4	5.2	7.5	7.7	6.4	5.8	3.5	1.4	—	—	—	—	—	38.9	1.3	15.8	18
Februar .	—	—	—	—	—	0.5	0.4	1.8	3.0	3.2	3.4	3.3	2.7	1.2	—	—	—	—	19.5	0.7	7.2	19
März . . .	—	—	—	0.4	6.9	11.3	11.3	14.4	14.8	13.0	13.2	14.8	10.8	5.9	1.1	—	—	—	117.9	3.8	32.2	7
April . . .	—	—	0.3	3.2	6.2	11.0	11.5	12.8	12.1	12.8	16.7	14.8	14.6	12.9	7.0	1.4	—	—	137.3	4.6	32.7	5
Mai	—	0.1	4.3	10.5	11.8	14.1	15.0	13.5	16.4	17.4	18.1	19.4	18.5	18.4	15.1	12.1	2.4	—	207.1	6.7	41.9	5
Juni . . .	—	3.1	10.8	12.0	11.2	14.8	17.0	17.0	18.8	19.3	19.4	20.2	18.8	17.3	15.5	15.2	9.2	—	239.6	8.0	46.9	2
Juli	—	5.4	13.6	15.3	16.9	17.0	17.8	18.8	18.1	19.2	19.8	20.3	19.6	20.5	17.4	13.1	7.8	—	260.6	8.4	51.1	3
August . .	—	—	3.0	10.6	13.5	17.2	20.0	19.9	21.7	20.8	19.7	20.3	18.7	17.5	14.1	6.0	0.4	—	223.4	7.2	48.9	1
September	—	—	0.1	1.2	4.3	9.7	13.5	13.3	15.0	16.3	12.7	13.3	9.8	6.4	2.3	—	—	—	117.9	3.9	31.2	3
Oktober .	—	—	0.5	0.8	5.4	9.3	12.4	13.1	13.8	14.4	13.2	11.7	7.0	3.0	—	—	—	—	103.6	3.3	32.0	5
November	—	—	—	—	—	0.8	4.1	7.4	8.0	6.3	6.7	3.3	2.1	0.7	—	—	—	—	39.4	1.3	15.5	10
Dezember	—	—	—	—	—	0.9	5.9	9.5	9.5	8.8	7.4	4.9	1.8	—	—	—	—	—	48.7	1.6	20.1	13
Jahr . . .	—	8.6	32.6	54.0	76.2	108.0	133.1	149.0	158.9	157.9	156.1	149.8	125.8	103.8	72.5	47.8	19.8	—	1553.9	4.2	34.9	91
Stade ✓																						
φ = 53° 36′ N λ = 9° 28′ E																			H = 15 m		h. = 24 m	
Januar . .	—	—	—	—	—	0.3	2.2	4.2	6.9	6.3	5.3	3.5	1.0	—	—	—	—	—	29.7	1.0	11.8	18
Februar .	—	—	—	—	—	0.1	0.9	1.0	1.6	1.8	2.2	2.7	0.6	0.1	—	—	—	—	11.0	0.4	4.0	22
März . . .	—	—	—	—	7.4	11.0	10.8	11.1	12.3	13.9	13.7	11.7	10.8	9.3	1.9	0.3	—	—	114.2	3.7	31.1	10
April . . .	—	—	—	4.9	10.0	12.2	13.9	14.9	15.7	16.0	17.2	18.2	16.8	17.2	9.7	1.5	—	—	168.2	5.6	40.1	2
Mai	—	0.4	7.7	12.5	15.4	15.2	14.6	14.2	13.2	11.3	9.7	10.0	9.4	7.6	6.3	7.7	3.2	—	158.4	5.1	32.2	5
Juni . . .	—	2.2	8.4	10.1	13.5	15.5	12.3	11.1	10.6	10.3	10.9	10.2	9.8	11.1	10.2	7.8	7.2	—	161.2	5.4	31.9	3
Juli	—	1.7	7.3	11.6	13.7	16.9	18.3	19.0	20.2	18.7	17.9	19.3	16.0	16.2	14.4	10.4	3.7	—	225.3	7.3	44.4	3
August . .	—	—	2.9	12.0	12.7	14.5	14.8	15.0	18.8	20.5	20.0	20.7	19.5	17.3	13.2	8.0	0.2	—	210.1	6.8	46.2	1
September	—	—	—	—	5.0	9.5	12.8	15.5	16.1	16.5	16.0	17.9	17.1	12.7	1.3	—	—	—	140.4	4.7	37.0	2
Oktober .	—	—	—	—	0.5	6.7	11.0	12.1	12.1	12.2	12.2	11.3	8.0	2.5	—	—	—	—	88.6	2.9	27.2	12
November	—	—	—	—	—	2.5	5.6	8.5	7.8	9.3	10.7	9.3	5.5	0.7	—	—	—	—	59.9	2.0	23.4	12
Dezember	—	—	—	—	—	—	0.9	3.2	3.4	5.3	6.3	4.9	1.0	—	—	—	—	—	25.0	0.8	10.8	22
Jahr . . .	—	4.3	26.3	51.1	78.2	104.4	118.1	129.8	138.7	142.1	142.1	139.7	115.5	94.7	57.0	35.7	14.3	—	1392.0	3.8	31.2	112
Bremen ✓																						
φ = 53° 5′ N λ = 8° 47′ E																			H = 7 m		h. = 44 m	
Januar . .	—	—	—	—	—	1.7	4.3	4.2	3.9	3.3	4.3	3.9	0.8	—	—	—	—	—	26.4	0.9	10.5	19
Februar .	—	—	—	—	—	0.1	0.1	0.9	1.0	1.8	2.1	2.0	1.6	—	—	—	—	—	9.6	0.3	3.5	22
März . . .	—	—	—	4.1	9.6	11.0	12.1	14.1	12.2	14.0	13.9	10.9	11.7	8.3	2.4	—	—	—	124.3	4.0	33.9	7
April . . .	—	—	1.0	5.9	9.6	14.3	15.7	14.7	17.2	16.9	18.3	15.9	14.1	12.7	4.8	0.2	—	—	161.3	5.4	38.6	1
Mai	—	1.4	9.8	13.9	12.7	16.1	17.0	14.5	13.0	11.5	11.2	12.4	9.0	10.1	8.5	5.9	0.8	—	167.8	5.4	34.3	3
Juni . . .	—	5.1	9.9	12.3	12.2	12.5	10.6	10.6	9.2	9.1	10.9	11.1	11.1	11.2	10.5	10.2	3.9	—	160.4	5.3	31.8	2
Juli	—	1.0	7.5	11.7	13.4	15.6	17.8	18.8	19.6	18.0	17.2	17.2	14.4	13.9	12.5	9.4	1.1	—	209.1	6.7	41.3	4
August . .	—	—	3.9	9.1	12.3	12.5	13.3	15.2	17.2	17.4	19.4	20.6	17.7	15.4	13.3	3.4	—	—	190.7	6.2	42.0	1
September	—	—	—	0.4	9.5	13.3	16.2	15.2	17.1	16.4	15.9	15.8	13.3	8.4	0.4	—	—	—	141.9	4.7	37.5	3
Oktober .	—	—	—	—	3.3	7.5	8.6	9.8	11.3	9.8	12.3	11.8	9.4	2.3	0.3	—	—	—	86.4	2.8	26.6	6
November	—	—	—	—	—	2.7	7.6	9.4	11.8	11.3	9.9	7.6	3.0	—	—	—	—	—	63.3	2.1	24.4	9
Dezember	—	—	—	—	—	0.9	3.1	4.3	4.8	8.2	7.9	3.7	0.5	—	—	—	—	—	33.4	1.8	14.3	19
Jahr . . .	—	7.5	32.1	57.4	82.6	108.2	126.4	131.7	138.3	137.7	143.3	132.9	106.6	82.3	52.7	29.1	5.8	—	1374.6	3.8	30.8	96
Oldenburg ✓																						
φ = 53° 9′ N λ = 8° 13′ E																			H = 4 m		h. = 22 m	
Januar . .	—	—	—	—	—	1.9	4.8	5.4	4.1	3.8	4.8	3.2	1.8	—	—	—	—	—	29.8	1.0	11.8	21
Februar .	—	—	—	—	—	0.3	0.5	0.6	1.4	2.3	1.9	2.1	2.0	—	—	—	—	—	11.1	0.4	4.0	23
März . . .	—	—	—	—	5.8	11.4	13.0	15.3	15.9	16.4	15.3	12.9	10.9	5.8	0.8	—	—	—	123.5	4.0	33.6	8
April . . .	—	—	0.5	3.7	11.0	14.9	16.4	16.2	17.8	21.1	20.7	18.3	17.1	13.9	6.2	0.8	—	—	178.6	6.0	42.7	2
Mai	—	0.4	8.1	12.2	13.5	14.9	16.3	14.5	11.2	13.7	13.9	14.1	11.4	10.2	10.5	8.4	1.4	—	174.7	5.6	35.7	6
Juni . . .	—	1.4	9.1	11.1	12.5	12.3	10.8	10.9	10.5	10.8	10.7	11.5	12.2	12.4	11.0	10.3	7.4	—	164.9	5.5	32.7	2
Juli	—	1.4	9.4	11.8	14.7	16.0	16.2	17.8	17.4	16.0	16.1	16.3	13.9	14.0	11.0	11.1	4.4	—	207.5	6.7	41.0	5
August . .	—	—	2.0	7.8	11.7	12.0	13.4	16.6	18.9	20.7	21.6	20.6	16.9	14.6	14.1	7.5	0.4	—	198.8	6.4	43.8	3
September	—	—	—	0.4	6.3	10.9	12.8	16.3	16.3	16.9	17.0	16.6	14.3	10.3	2.3	—	—	—	140.4	4.7	37.1	3
Oktober .	—	—	—	—	1.3	6.0	9.0	12.7	12.3	11.6	14.6	13.7	10.7	3.7	—	—	—	—	95.6	3.1	29.4	9
November	—	—	—	—	0.1	3.4	8.1	8.8	9.8	10.3	10.3	8.9	4.2	0.5	—	—	—	—	64.4	2.1	24.9	11
Dezember	—	—	—	—	—	0.1	2.6	6.2	7.7	9.1	8.8	6.3	2.4	—	—	—	—	—	43.2	1.4	18.5	18
Jahr . .	—	3.2	29.1	47.0	76.9	104.1	123.9	141.3	143.3	152.7	155.7	144.5	117.8	85.4	55.9	38.1	13.6	—	1432.5	3.9	32.1	111

Emden

$\varphi = 53°22'$ N $\lambda = 7°12'$ E $H = 3$ m $h_s = 1$ m

	3–4ᵃ	4–5ᵃ	5–6ᵃ	6–7ᵃ	7–8ᵃ	8–9ᵃ	9–10ᵃ	10–11ᵃ	11–12ᵃ	12½–1ᵖ	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 . .	—	—	—	—	—	1.6	4.2	5.5	6.1	6 4	5.7	4.9	1.7	—	—	—	—	—	36.1	1.2	14.4	20
Februar .	—	—	—	—	—	0.4	1.8	2.6	3.7	3.7	3.4	4.5	4.1	0.5	—	—	—	—	24.7	0.9	28.5	18
März . . .	—	—	—	0.2	7.4	10.8	13.4	14.5	14.9	15.0	16.4	13.5	10.4	7.1	1.4	—	—	—	125.0	4.0	34.1	7
April . . .	—	—	0.3	3.6	11.0	13.9	13.5	14.4	14.4	15.0	15.8	14.5	14.0	10.8	5.7	0.6	—	—	147.5	4.9	35.2	3
Mai	—	0.3	5.6	9.1	10.0	14.4	13.3	15.2	16.4	16.5	14.8	14.0	15.0	14.3	12.6	10.3	1.3	—	183.1	5.9	37.3	7
Juni . . .	—	3.5	9.6	12.6	11.4	12.5	11.2	12.0	15.4	15.2	14.0	16.7	14.8	14.8	15.5	11.9	7.2	—	198.3	6.6	39.3	2
Juli	—	1.2	10.5	14.4	16.6	16.3	16 7	15.6	14.9	15.6	14.8	16.2	17.3	15.0	14.1	13.5	4.1	—	216.8	7.0	42.9	3
August . .	—	—	1.9	9.1	11.0	14.7	13.5	14.4	16.9	17.3	17.5	15.2	15.2	16.5	13.3	5.0	—	—	181.5	5.9	40.0	4
September	—	—	—	0.2	8.0	11.1	13.9	14.2	16.1	16.5	15.2	14.0	12.2	9.3	1.5	—	—	—	132.2	4.4	35.0	4
Oktober .	—	—	—	—	0.4	7.0	12.4	12.3	13.5	11.7	13.4	11.1	8.3	3.6	—	—	—	—	93.7	3.0	28.8	11
November	—	—	—	—	—	3.2	9.5	10.7	10.0	9.6	7.6	5.4	6.2	0.5	—	—	—	—	61.9	2.1	24.1	10
Dezember	—	—	—	—	—	—	2.2	4.7	8.1	8.9	7.7	5.6	1.6	—	—	—	—	—	38.8	1.3	16.6	16
Jahr . . .	—	5.0	27.9	49.2	75.8	105.9	125.6	136.1	150.4	151.4	146.3	135.6	120.8	92.4	64.1	41.3	12.6	—	1439.6	3.9	32.3	105

Löningen

$\varphi = 52°44'$ N $\lambda = 7°45'$ E $H = 23$ m $h_s = 2$ m

Januar . .	—	—	—	—	—	0.3	3.6	4.3	3.6	5.2	6.1	4.3	1.8	—	—	—	—	—	29.2	0.9	11.5	12
Februar .	—	—	—	—	—	—	0.6	1.2	2.7	2.7	2.8	3.7	1.7	—	—	—	—	—	15.4	0.5	5.6	21
März . . .	—	—	—	—	0.4	9.3	10.8	11.8	13.2	14.0	12.1	11.0	9.8	2.9	—	—	—	—	95.3	3.1	26.0	9
April . . .	—	—	—	4.0	7.8	9.7	13.6	15.8	17.0	16.9	13.4	12.4	12.2	10.4	4.6	—	—	—	137.8	4.6	33.0	5
Mai	—	—	2.8	8.8	11.7	13.2	10.8	11.5	13.2	13.5	12.6	11.1	9.8	9.3	9.5	7.9	0.5	—	146.2	4.7	30.0	5
Juni . . .	—	0.9	6.9	10.6	11.9	10.0	10.3	10.6	8.2	8.7	10.2	9.8	9.3	7.9	9.6	8.5	2.1	—	135.5	4.5	27.0	3
Juli	—	—	5.9	12.7	13.5	14.2	14.0	15.1	16.7	15.1	15.5	14.0	12.7	11.5	10.7	9.5	1.6	—	182.7	5.9	36.3	6
August . .	—	—	0.2	4.2	8.1	10.6	11.8	12.9	14.4	15.5	18.7	19.1	16.1	15.1	10.0	4.3	—	—	161.0	5.2	35.5	4
September	—	—	—	—	3.5	12.9	14.6	15.9	15.7	15.4	14.9	13.9	12.7	6.7	—	—	—	—	126.2	4.2	33.3	4
Oktober .	—	—	—	—	0.2	3.0	7.5	10.3	10.3	10.7	10.6	10.1	9.0	2.8	—	—	—	—	74.5	2.4	22.8	12
November	—	—	—	—	—	1.2	5.1	9.2	10.1	9.8	9.0	4.8	2.2	0.3	—	—	—	—	51.7	1.7	19.9	15
Dezember	—	—	—	—	—	—	1.9	3.1	4.1	3.9	4.7	2.5	0.2	—	—	—	—	—	20.4	0.7	8.6	23
Jahr . . .	—	0.9	15.8	40.3	57.1	84.4	104.6	121.7	129.2	131.4	130.6	116.7	97.5	66.9	44.4	30.2	4.2	—	1175.9	3.2	26.4	129

Herford

$\varphi = 52°7'$ N $\lambda = 8°41'$ E $H = 75$ m $h_s = 21$ m

Januar . .	—	—	—	—	—	2.1	3.8	3.7	3.6	5.7	6.0	4.2	2.3	—	—	—	—	—	31.4	1.0	12.2	21
Februar .	—	—	—	—	—	0.1	1.6	2.1	2.6	2.8	3.1	3.5	2.4	0.9	—	—	—	—	19.1	0.7	6.9	20
März . . .	—	—	—	1.4	8.3	11.0	14.5	14.1	14.1	13.5	14.3	13.4	11.4	8.0	0.5	—	—	—	124.5	4.0	34.9	10
April . . .	—	—	0.2	5.8	11.0	13.6	14.0	14.8	15.9	16.0	13.4	14.7	13.6	13.9	10.2	0.7	—	—	157.8	5.3	35.7	7
Mai	—	0.3	6.2	9.7	10.1	10.1	10.5	9.7	8.7	9.3	11.7	11.1	12.2	10.8	7.9	7.6	1.7	—	137.6	4.4	28.4	12
Juni . . .	—	1.9	5.7	6.4	9.1	10.3	10.7	10.8	9.5	11.9	12.6	12.1	11.9	10.6	11.4	9.6	4.9	—	149.4	5.0	30.0	10
Juli	—	0.4	5.5	8.7	11.4	13.6	15.0	14.5	15.5	15.7	12.8	13.6	11.1	11.4	12.0	11.5	4.8	—	177.5	5.7	35.5	7
August . .	—	—	1.9	6.9	6.7	9.2	12.3	13.0	13.1	14.5	15.4	15.5	18.2	16.8	12.4	6.2	0.3	—	162.4	5.2	36.0	8
September	—	—	—	0.8	8.7	12.9	14.0	13.7	13.5	15.0	17.1	16.8	13.9	13.7	3.7	—	—	—	143.8	4.8	38.2	5
Oktober .	—	—	—	—	1.0	6.1	7.4	8.6	8.2	7.9	7.6	8.3	5.2	2.3	—	—	—	—	62.6	2.0	19.1	17
November	—	—	—	—	0.4	4.6	6.6	9.8	10.9	11.0	9.8	8.0	4.4	—	—	—	—	—	65.5	2.2	25.0	17
Dezember	—	—	—	—	—	1.6	3.0	4.9	4 0	3.9	4.6	4.2	1.7	—	—	—	—	—	27.9	0.9	11.6	24
Jahr . . .	—	2.6	19.5	39.7	66.7	95.2	113.4	119.7	119.6	127.2	128.4	125.4	108.3	88.4	58.1	35.6	11.7	—	1259.5	3.4	28.3	158

Münster in Westfalen

$\varphi = 51°59'$ N $\lambda = 7°37'$ E $H = 55$ m $h_s = 4$ m

Januar . .	—	—	—	—	—	3.2	6.2	7.3	8.0	8.7	8.9	5.3	2.3	—	—	—	—	—	49.9	1.6	19.4	13
Februar .	—	—	—	—	—	1.2	2.6	2.4	2.4	2.8	4.3	5.0	3.2	0.5	—	—	—	—	24.4	0.9	8.8	18
März . . .	—	—	—	—	8.5	12.6	15.0	14.4	14.8	16.7	16.2	13.5	12.9	8.6	1.4	—	—	—	134.6	4.3	36.9	6
April . . .	—	—	0.5	4.4	11.7	15.5	17.5	17.4	17.7	16.5	16.0	17.0	17.1	15.6	5.4	0.3	—	—	172.6	5.8	41.5	3
Mai	—	0.9	7.5	9.5	10.9	12.0	11.0	12.0	13.8	13.3	12.7	15.0	14.9	12.4	11.0	7.7	0.7	—	165.3	5.3	34.1	4
Juni . . .	—	0.1	5.7	9.8	10.1	10.5	13.1	13.3	13.3	14.6	12.7	11.0	10.1	8.7	10.2	10.1	4.5	—	157.8	5.3	31.7	2
Juli	—	0.8	9.1	11.7	14.2	14.7	17.9	18.6	17.7	16.7	18.0	13.0	14.3	14.7	15.5	12.8	2.7	—	212.4	6.9	42.5	3
August . .	—	—	0.9	4.3	11.3	12.7	14.0	12.7	15.1	16.3	17.2	18.8	15.4	15.4	11.7	3.9	—	—	169.7	5.5	37.6	2
September	—	—	—	0.2	9.5	14.0	17.1	17.6	18.9	18.7	18.7	20.1	18.7	13.4	3.1	0.1	—	—	170.1	5.7	45.1	1
Oktober .	—	—	—	—	2.3	8.1	11.7	13.3	13.2	11.8	10.6	10.4	7.5	2.5	—	—	—	—	91.4	2.9	27.9	8
November	—	—	—	—	—	3.6	8.0	9.9	10.1	11.5	9.6	8.7	3.5	—	—	—	—	—	64.9	2.2	24.9	12
Dezember	—	—	—	—	—	0.8	3.1	3.0	2.9	3.3	3.4	2.7	0.7	—	—	—	—	—	19.9	0.6	8.3	18
Jahr . . .	—	1.8	23.7	39.9	78.5	108.9	137.2	141.9	147.9	150.9	148.3	140.5	120.6	91.8	58.3	34.9	7.9	—	1433.0	3.9	32.1	90

Täglicher Gang nach wahrer Zeit

Möhnewarte

$\varphi = 51° 29'$ N $\lambda = 8° 4'$ E $H = 231$ m $h_s = 3$ 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 . .	—	—	—	—	—	1.2	8.4	9.7	10.9	7.4	2.4	0.1	—	—	—	—	—	—	40.1	1.3	15.5	17
Februar .	—	—	—	—	0.8	2.7	3.4	3.3	2.2	3.5	4.3	1.6	—	—	—	—	—	—	21.8	0.8	7.8	17
März . . .	—	—	0.1	2.4	8.4	10.8	13.3	14.9	13.6	12.9	12.0	11.6	8.0	1.4	—	—	—	—	109.4	3.5	29.7	9
April . . .	—	—	1.8	11.2	15.2	17.6	17.1	17.4	18.8	16.0	13.3	15.8	15.8	9.5	4.0	0.1	—	—	173.6	5.8	41.9	3
Mai	—	0.4	9.2	12.6	14.3	13.2	11.4	10.8	11.3	9.2	10.2	11.1	11.3	10.0	10.8	6.8	1.1	—	153.7	5.0	31.8	5
Juni . . .	—	1.6	6.3	7.7	8.7	9.7	11.7	10.7	11.4	13.0	12.9	12.6	11.2	8.6	8.2	6.6	1.6	—	142.5	4.8	28.8	3
Juli	—	2.1	8.8	10.5	11.1	12.0	13.5	14.0	13.5	15.5	17.0	15.0	14.1	13.4	13.1	9.8	1.4	—	184.8	6.0	37.2	4
August . .	—	—	1.3	8.0	11.3	12.9	14.0	13.5	13.8	15.0	14.6	17.1	16.3	13.2	13.4	5.6	0.2	—	170.2	5.5	37.8	3
September	—	—	0.8	5.8	10.6	13.5	15.8	14.8	14.2	14.9	15.5	14.3	12.3	4.6	1.4	—	—	—	138.5	4.6	36.7	1
Oktober .	—	—	—	—	3.7	6.9	8.3	11.1	9.8	8.9	8.8	5.5	0.3	—	—	—	—	—	63.3	2.0	19.2	12
November	—	—	—	—	—	3.3	7.5	11.5	14.1	13.4	7.7	1.0	—	—	—	—	—	—	58.5	1.9	22.1	9
Dezember	—	—	—	—	—	0.1	2.1	4.2	2.3	0.8	—	—	—	—	—	—	—	—	9.5	0.3	4.0	24
Jahr . . .	—	4.1	28.3	58.2	84.1	103.9	126.5	135.9	135.9	130.5	118.7	105.7	89.3	60.7	50.9	28.9	4.3	—	1265.9	3.5	28.4	107

Essen an der Ruhr

$\varphi = 51° 27'$ N $\lambda = 7° 1'$ E $H = 88$ m $h_s = 23$ 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 . .	—	—	—	—	—	1.0	6.6	9.5	9.1	7.7	7.0	5.0	1.6	—	—	—	—	—	47.5	1.5	18.3	17
Februar .	—	—	—	—	—	0.9	1.9	2.6	1.8	2.1	1.9	1.0	0.8	—	—	—	—	—	13.0	0.5	4.7	21
März . . .	—	—	—	—	3.5	8.4	12.1	12.4	13.3	14.5	14.2	13.2	12.5	5.0	—	—	—	—	109.1	3.5	29.7	9
April . . .	—	—	—	4.4	8.4	13.2	15.9	14.9	14.3	13.6	16.0	16.1	15.5	10.6	4.8	0.2	—	—	147.9	4.9	35.6	5
Mai	—	0.1	4.4	9.5	13.4	13.5	10.9	12.4	13.9	13.3	12.3	13.2	13.7	10.8	9.6	5.7	0.4	—	157.1	5.1	32.6	3
Juni . . .	—	0.2	5.6	6.7	7.2	11.1	12.6	12.2	11.5	10.6	8.7	8.6	10.1	10.6	10.8	9.1	2.4	—	138.0	4.6	28.0	3
Juli	—	—	4.7	9.6	10.0	13.2	14.4	16.2	15.7	17.1	14.7	13.7	14.7	12.8	13.3	9.4	0.4	—	179.9	5.8	36.1	2
August . .	—	—	0.7	6.1	10.1	12.6	12.1	13.6	14.1	14.5	15.4	15.9	16.2	14.4	11.4	2.7	—	—	159.8	5.2	35.6	3
September	—	—	—	1.6	7.3	12.0	14.7	15.6	16.0	15.7	15.6	17.4	14.7	9.6	2.2	—	—	—	142.4	4.7	37.8	2
Oktober .	—	—	—	—	—	4.5	10.2	11.6	10.8	9.0	9.0	9.6	5.3	0.6	—	—	—	—	70.6	2.3	21.4	11
November	—	—	—	—	0.1	3.0	7.7	9.3	8.9	12.5	9.6	6.0	2.7	0.8	—	—	—	—	60.6	2.0	22.9	10
Dezember	—	—	—	—	—	—	0.9	3.1	3.1	3.1	3.1	2.7	0.4	—	—	—	—	—	16.4	0.5	6.7	26
Jahr . . .	—	0.3	15.4	37.9	60.0	93.4	120.0	133.4	132.5	133.7	127.5	122.4	108.2	75.2	52.1	27.1	3.2	—	1242.3	3.4	27.9	112

Lüdenscheid

$\varphi = 51° 13'$ N $\lambda = 7° 38'$ E $H = 410$ m $h_s = 18$ 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	4.2	6.8	8.4	7.9	7.1	6.1	6.1	2.5	—	—	—	—	—	49.2	1.6	18.9	21
Februar .	—	—	—	—	0.2	0.8	1.6	2.2	2.1	2.8	1.5	2.2	0.2	—	—	—	—	—	13.6	0.5	4.9	19
März . . .	—	—	—	3.3	9.6	11.1	12.1	14.2	13.3	14.5	15.6	12.8	11.0	9.7	0.6	—	—	—	127.8	4.1	34.7	8
April . . .	—	—	1.8	10.4	11.5	14.0	15.5	15.4	16.7	13.5	15.6	12.5	13.2	10.7	4.3	—	—	—	155.1	5.2	37.5	5
Mai	—	0.3	6.0	11.8	12.8	11.9	11.1	10.9	9.0	11.5	9.9	10.6	5.6	6.7	4.7	0.7	—	—	123.5	4.0	25.6	6
Juni . . .	—	1.4	6.6	7.4	6.3	9.1	8.5	12.1	11.9	9.6	10.3	8.3	5.9	6.8	5.5	2.7	—	—	112.4	3.7	22.8	2
Juli	—	0.4	6.8	9.9	10.6	11.8	13.0	14.0	13.8	12.6	12.1	12.6	11.7	10.5	9.4	4.8	—	—	154.0	5.0	31.0	4
August . .	—	—	2.1	10.3	11.9	11.8	10.4	13.2	14.4	15.6	14.4	14.3	13.3	11.8	7.5	0.1	—	—	151.1	4.9	33.7	2
September	—	—	—	6.2	12.1	14.3	12.7	12.7	12.3	13.6	14.7	12.8	12.6	8.7	1.7	—	—	—	134.4	4.5	35.6	3
Oktober .	—	—	—	—	3.0	4.4	6.8	6.7	6.5	9.8	8.0	6.3	6.5	2.5	—	—	—	—	60.5	2.0	18.4	13
November	—	—	—	—	0.7	4.0	5.0	6.8	8.5	8.2	6.8	4.7	2.5	—	—	—	—	—	47.2	1.6	17.7	14
Dezember	—	—	—	—	—	2.5	4.0	4.2	5.9	5.2	3.8	3.1	0.5	—	—	—	—	—	29.2	0.9	12.0	23
Jahr[1] . .	—	2.1	23.3	59.3	78.8	99.9	107.5	120.8	122.3	124.0	118.8	106.3	85.5	67.4	33.7	8.3	—	—	1158.0	3.2	26.0	120

[1]) Hanglage, daher in den Abendstunden zuwenig.

Poppelsdorf

$\varphi = 50° 44'$ N $\lambda = 7° 5'$ E $H = 60$ 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 . .	—	—	—	—	—	3.4	9.3	8.4	11.1	11.4	10.1	9.0	6.3	—	—	—	—	—	69.0	2.2	26.2	11
Februar[1])	—	—	—	—	0.1	1.5	5.8	4.3	4.6	4.5	2.9	2.6	2.4	0.6	—	—	—	—	29.3	1.0	10.5	18
März . . .	—	—	—	0.1	7.0	12.3	16.8	15.3	17.1	16.5	17.1	16.0	14.5	9.0	1.0	—	—	—	142.7	4.6	38.8	8
April . . .	—	—	0.4	6.7	13.4	14.7	18.9	20.3	18.5	17.0	15.0	12.8	12.6	12.4	8.1	0.8	—	—	171.6	5.7	41.4	5
Mai	—	0.7	5.9	10.9	10.9	13.5	14.1	13.3	12.6	13.0	13.0	13.2	13.1	11.0	10.4	8.3	1.2	—	165.1	5.3	34.5	8
Juni . . .	—	1.6	7.9	10.5	10.6	12.6	14.1	15.4	12.5	11.3	10.6	11.1	13.6	10.7	10.5	7.8	1.8	—	162.6	5.4	33.2	4
Juli	—	0.7	7.6	10.4	11.3	12.7	15.6	15.5	16.2	17.6	14.6	13.6	16.4	16.6	14.5	12.3	3.0	—	198.9	6.4	40.3	3
August . .	—	—	3.3	8.7	15.0	16.5	18.1	16.7	16.3	19.3	18.9	19.5	20.3	19.7	18.6	6.6	—	—	217.5	7.0	48.7	2
September	—	—	—	0.6	10.5	15.2	17.4	17.6	16.8	18.3	18.0	17.3	16.0	13.9	1.6	—	—	—	163.2	5.4	43.3	4
Oktober[2])	—	—	—	—	1.5	5.1	8.6	9.4	8.1	10.0	9.9	8.4	9.3	4.5	—	—	—	—	74.8	2.4	22.7	16
November	—	—	—	—	—	2.0	7.8	10.6	10.5	9.5	9.8	9.9	5.2	0.1	—	—	—	—	65.4	2.2	24.5	12
Dezember	—	—	—	—	—	1.0	5.3	8.3	9.0	8.9	8.4	5.6	1.5	—	—	—	—	—	48.0	1.5	19.4	19
Jahr . . .	—	3.0	25.1	47.9	80.3	110.5	151.8	155.1	153.3	157.3	148.3	139.3	131.2	98.5	64.7	35.8	6.0	—	1508.1	4.1	33.9	110

[1]) Registrierungen vom 7.—14. Februar zweifelhaft. [2]) Registrierungen vom 21.—26. Oktober zweifelhaft.

Täglicher Gang nach wahrer Zeit

Aachen

$\varphi = 50°47'$ N $\lambda = 6°6'$ E H = 202 m h_s = 21 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 . .	—	—	—	—	—	3.3	6.5	8.6	8.7	8.8	8.2	7.0	3.2	—	—	—	—	—	54.3	1.8	20.7	15
Februar .	—	—	—	—	0.5	3.2	4.9	5.9	3.6	4.8	5.0	3.7	3.2	0.3	—	—	—	—	35.1	1.3	12.6	11
März . . .	—	—	—	—	2.8	8.6	9.0	11.1	13.8	14.1	12.3	10.9	10.7	6.4	—	—	—	—	99.7	3.2	27.1	8
April . . .	—	—	3.9	7.8	12.7	16.4	16.1	15.8	15.7	15.6	17.0	17.6	14.6	13.2	8.1	1.8	—	—	176.3	5.9	42.6	1
Mai	—	2.8	8.9	11.8	11.3	11.4	12.0	15.6	13.4	12.7	15.9	15.0	12.9	12.6	9.8	2.4	—	—	168.5	5.4	35.1	4
Juni . . .	—	3.7	9.5	12.7	13.6	14.7	13.4	14.1	14.2	12.8	13.9	12.8	13.0	11.0	12.7	3.2	1.2	—	176.5	5.9	35.9	—
Juli	—	1.7	7.7	12.2	13.0	14.6	17.4	19.2	17.7	18.1	19.1	18.6	17.6	17.2	16.5	3.2	0.4	—	214.2	6.9	43.4	1
August . .	—	—	5.7	13.6	15.1	14.5	14.7	14.3	16.6	21.1	20.2	19.6	19.7	16.9	14.2	3.6	—	—	209.8	6.8	46.9	2
September	—	—	—	2.9	12.2	15.7	17.3	15.1	16.5	19.6	19.5	18.4	17.1	16.1	4.9	—	—	—	175.3	5.8	46.5	1
Oktober [1].																						18
November	—	—	—	—	0.7	6.2	10.0	13.1	15.0	13.5	10.1	10.0	5.0	0.4	—	—	—	—	84.0	2.8	31.5	2
Dezember	—	—	—	—	—	2.2	4.2	6.2	8.0	6.9	7.6	5.2	2.1	—	—	—	—	—	42.4	1.4	17.2	20
Jahr . . .																						83

[1]) Keine Registrierungen.

Geisenheim

$\varphi = 49°59'$ N $\lambda = 7°58'$ E H = 110 m h_s = 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 . .	—	—	—	—	—	1.9	4.1	7.6	9.4	12.0	10.2	8.5	3.7	—	—	—	—	—	57.4	1.9	21.7	10
Februar .	—	—	—	—	—	0.4	2.6	4.4	6.5	8.1	6.1	6.9	4.9	0.9	—	—	—	—	40.8	1.5	14.2	9
März . . .	—	—	—	—	4.1	13.3	15.9	18.3	17.0	17.0	14.5	15.3	15.0	10.2	1.3	—	—	—	141.9	4.6	38.8	3
April . . .	—	—	0.1	3.9	12.8	16.0	16.4	18.4	19.0	18.1	19.0	18.6	17.3	14.0	9.7	0.8	—	—	184.1	6.1	44.8	—
Mai	—	—	2.0	9.1	12.6	13.0	12.2	11.2	13.9	13.5	14.2	11.8	11.2	9.5	9.9	5.6	—	—	149.7	4.8	31.5	3
Juni . . .	—	—	6.8	12.5	14.9	16.9	16.1	15.9	16.8	17.6	15.5	13.9	9.9	11.4	8.5	0.1	—	—	176.8	5.9	38.8	1
Juli	—	0.4	4.7	12.1	13.8	12.9	12.7	12.6	14.0	14.6	17.9	17.8	15.8	17.2	14.9	8.3	—	-	189.7	6.1	38.7	—
August . .	—	—	0.9	13.9	20.6	22.9	24.0	22.0	21.1	20.4	20.7	21.4	19.2	20.3	17.4	2.6	—	—	247.4	8.0	55.4	1
September	—	—	—	0.3	8.2	18.0	21.0	21.9	22.6	21.4	20.8	21.5	19.3	12.7	3.2	—	—	—	190.9	6.4	50.5	—
Oktober .	—	—	—	—	1.1	7.3	7.7	7.3	6.9	7.4	8.3	9.3	7.8	2.8	—	—	—	—	65.9	2.1	19.8	14
November	—	—	—	—	—	3.0	6.6	7.3	7.5	10.9	8.2	5.3	2.4	0.1	—	—	—	—	51.3	1.7	18.9	10
Dezember	—	—	—	—	—	1.0	4.0	5.2	6.7	6.0	5.4	6.3	2.4	—	—	—	—	—	37.0	1.2	14.7	17
Jahr [1] . .	—	0.4	14.5	51.8	88.1	126.6	143.3	152.1	161.4	167.0	160.8	156.6	128.9	99.1	64.9	17.4	—	—	1532.9	4.2	34.4	68

[1]) Hanglage, daher in den Morgen- und Abendstunden zuwenig.

Hattenheim

$\varphi = 50°2'$ N $\lambda = 8°3'$ E H = 140 m h_s = 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 . .	—	—	—	—	—	0.4	6.5	10.8	10.2	9.7	7.9	4.8	1.3	—	—	—	—	—	51.6	1.7	19.4	13
Februar .	—	—	—	—	—	1.5	3.1	4.7	6.1	7.5	6.4	6.3	5.6	0.7	—	—	—	—	41.9	1.5	14.9	14
März . . .	—	—	—	—	3.4	12.4	14.5	15.3	15.0	14.2	14.3	13.7	13.6	7.0	—	—	—	—	123.4	4.0	33.6	5
April . . .	—	—	—	3.6	9.2	13.6	14.5	16.1	16.8	17.0	17.1	17.9	13.5	12.0	7.4	1.7	—	—	160.4	5.3	39.0	4
Mai	—	0.5	6.1	10.0	11.9	12.4	12.0	10.3	12.7	13.9	14.1	12.0	13.6	11.9	11.0	7.9	—	—	160.3	5.2	33.6	5
Juni . . .	—	2.2	8.9	11.1	13.3	13.8	15.5	16.4	17.7	15.7	13.6	12.5	11.5	10.3	12.3	9.1	0.7	—	184.6	6.2	38.0	4
Juli	—	0.9	6.6	10.4	10.7	9.6	11.4	12.2	11.7	13.1	14.0	15.3	15.1	15.5	13.9	9.7	1.8	—	171.9	5.5	35.1	3
August . .	—	—	3.9	17.2	19.3	20.8	20.2	18.2	16.3	17.0	16.9	17.1	15.2	16.3	16.7	5.5	—	—	220.6	7.1	50.8	4
September	—	—	—	2.6	10.8	17.9	19.6	18.9	19.4	19.1	18.4	18.0	16.5	10.1	3.3	0.2	—	—	174.8	5.8	46.4	2
Oktober .	—	—	—	—	2.6	6.9	5.7	5.7	5.2	6.6	7.5	5.6	6.3	1.6	—	—	—	—	53.7	1.7	16.2	16
November	—	—	—	—	—	1.7	5.7	7.4	8.0	8.6	7.4	3.8	1.4	—	—	—	—	—	44.0	1.5	16.3	12
Dezember	—	—	—	—	—	1.3	4.5	5.4	7.0	7.9	5.6	5.4	2.6	—	—	—	—	—	39.7	1.3	15.9	19
Jahr . . .	—	3.6	25.5	54.9	81.2	112.3	133.2	141.4	146.1	150.3	143.2	132.4	116.2	85.4	64.6	34.1	2.5	—	1426.9	3.9	32.1	101

Bernkastel

$\varphi = 49°55'$ N $\lambda = 7°5'$ E H = 145 m h_s = 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 . .	—	—	—	—	—	1.9	6.0	8.0	8.3	8.9	7.7	4.5	0.1	—	—	—	—	—	45.4	1.5	17.1	11
Februar .	—	—	—	—	—	0.3	1.3	4.3	4.7	6.5	6.7	7.1	3.9	—	—	—	—	—	34.8	1.2	12.4	11
März . . .	—	—	—	—	4.9	10.3	14.5	14.0	13.5	13.5	13.3	12.9	12.9	5.8	—	—	—	—	115.6	3.7	31.5	7
April . . .	—	—	—	2.6	9.4	16.8	18.1	17.6	18.6	18.3	17.5	18.5	16.5	12.4	7.7	—	—	—	174.0	5.8	42.3	2
Mai	—	—	2.1	6.5	9.5	10.9	14.6	14.6	13.5	15.3	15.2	14.8	14.2	13.4	12.3	7.7	1.5	—	166.1	5.4	34.8	6
Juni . . .	—	—	5.1	9.2	12.4	16.5	17.7	17.4	15.5	16.2	14.0	12.8	13.8	11.6	11.2	8.5	2.2	—	184.1	6.1	38.6	2
Juli	—	—	2.6	7.4	10.3	11.6	14.4	14.4	16.0	16.6	16.6	16.7	15.1	14.5	13.0	8.8	0.9	—	178.9	5.8	36.5	2
August . .	—	—	0.3	5.9	10.4	17.3	20.2	19.1	20.5	20.0	19.9	18.1	20.3	21.8	14.7	0.4	—	—	208.9	6.7	46.9	2
September	—	—	—	0.5	1.7	7.2	14.0	17.9	18.8	19.5	19.9	20.9	20.0	11.8	0.8	—	—	—	153.0	5.1	40.6	2
Oktober .	—	—	—	—	0.2	1.7	4.5	7.1	8.7	11.0	10.7	9.7	6.9	0.7	—	—	—	—	61.2	2.0	18.5	11
November	—	—	—	—	—	3.6	5.9	7.9	9.4	11.4	12.2	9.3	1.5	—	—	—	—	—	61.2	2.0	22.7	8
Dezember	—	—	—	—	—	1.1	5.6	7.3	6.2	6.9	6.7	3.1	—	—	—	—	—	—	36.9	1.2	14.8	19
Jahr [1] . .	—	—	10.1	32.1	58.8	99.2	136.8	149.6	153.7	164.1	160.4	148.4	125.2	92.9	59.7	25.4	4.6	—	1420.1	3.9	31.9	83

[1]) Hanglage, daher an den Morgen- und Abendstunden zuwenig.

Täglicher Gang nach wahrer Zeit

Schloßböckelheim

φ = 49° 48′ N λ = 7° 46′ E H = 176 m h_s = 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	—	—	—	—	—	0.6	5.7	9.2	10.1	10.2	9.7	7.9	3.5	—	—	—	—	—	56.9	1.8	21.3	16
Februar	—	—	—	—	—	0.6	3.9	7.4	9.3	8.9	8.9	7.8	5.9	2.0	—	—	—	—	54.7	2.0	19.4	11
März	—	—	—	0.1	4.5	11.3	14.2	17.0	17.2	13.6	15.7	16.6	13.0	10.2	1.1	—	—	—	134.5	4.3	36.5	7
April	—	—	—	3.8	12.0	15.5	19.2	18.4	17.5	16.5	18.8	15.8	18.0	14.0	8.9	0.9	—	—	179.3	6.0	43.5	—
Mai	—	—	2.2	8.2	10.3	12.4	12.7	12.6	12.5	12.6	13.2	11.7	11.6	10.0	11.5	8.2	1.3	—	151.0	4.9	31.7	7
Juni	—	0.8	8.4	11.9	16.9	17.4	15.6	15.5	15.8	17.8	17.1	14.5	13.0	10.3	10.4	9.2	2.1	—	196.7	6.6	40.5	1
Juli	—	—	3.7	13.2	13.7	13.5	13.6	14.8	15.9	16.7	17.1	16.7	15.1	15.2	14.0	12.1	3.0	—	198.3	6.4	40.6	2
August	—	—	0.9	15.5	20.5	22.8	25.1	22.0	22.7	22.4	22.3	20.8	21.6	22.4	20.4	6.6	0.3	—	266.3	8.6	60.0	1
September	—	—	—	0.7	13.9	20.0	23.3	23.8	21.1	20.9	22.0	22.6	20.7	15.8	3.6	0.1	—	—	208.5	6.9	55.5	—
Oktober	—	—	—	—	1.0	6.5	7.7	7.5	9.1	9.6	7.5	7.2	6.4	2.0	—	—	—	—	64.5	2.1	19.5	15
November	—	—	—	—	0.2	5.4	7.1	7.1	10.5	11.5	8.8	7.4	2.7	0.2	—	—	—	—	60.9	2.0	22.5	12
Dezember	—	—	—	—	—	—	2.7	4.5	7.0	8.3	6.1	7.5	3.0	—	—	—	—	—	39.1	1.3	15.6	18
Jahr	—	0.8	15.2	53.4	93.0	126.0	150.8	159.8	168.7	169.0	167.2	156.5	134.5	102.1	69.9	37.1	6.7	—	1610.7	4.4	36.2	90

Frankfurt am Main

φ = 50° 7′ N λ = 8° 39′ E H [1]) = 98 m h_s [1]) = 34 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	—	—	—	—	—	1.0	5.5	7.6	10.4	11.1	8.7	6.9	2.5	—	—	—	—	—	53.7	1.7	20.2	10
Februar	—	—	—	—	—	0.5	1.7	2.8	5.1	7.2	8.8	5.2	3.0	0.5	—	—	—	—	34.8	1.2	12.4	12
März	—	—	—	—	2.5	11.2	13.1	13.1	13.9	13.7	12.5	14.2	13.3	6.0	0.3	—	—	—	113.8	3.7	31.0	7
April	—	—	—	1.1	8.0	12.9	17.7	17.2	18.0	17.5	17.1	16.1	15.3	11.5	3.4	—	—	—	155.8	5.2	37.9	1
Mai	—	—	5.7	10.9	10.6	11.4	11.1	11.4	11.6	11.5	14.6	10.5	9.9	8.6	7.8	4.3	—	—	139.9	4.5	37.1	8
Juni	—	—	7.2	10.1	11.0	13.6	14.9	13.2	12.8	14.5	14.3	13.5	12.5	12.0	10.6	8.5	0.4	—	169.1	5.6	35.5	2
Juli	—	—	5.9	9.4	12.0	10.5	13.0	12.7	12.4	10.2	11.9	14.3	13.6	12.7	12.7	9.2	1.0	—	161.5	5.2	32.4	1
August	—	—	1.4	13.3	20.0	21.6	21.3	21.7	20.6	20.5	17.5	18.0	17.7	17.1	14.5	6.9	—	—	232.1	7.5	52.0	1
September	—	—	—	1.3	7.7	19.2	21.6	21.3	21.3	21.5	21.5	21.0	17.2	9.4	1.9	—	—	—	184.9	6.2	49.0	1
Oktober	—	—	—	—	0.2	4.4	4.9	6.1	5.2	7.3	7.6	6.9	4.8	0.4	—	—	—	—	47.8	1.5	14.4	15
November	—	—	—	—	—	0.8	3.2	6.5	6.4	5.4	7.5	6.2	2.6	—	—	—	—	—	38.6	1.3	14.3	16
Dezember	—	—	—	—	—	—	2.1	4.5	5.1	5.6	6.3	5.6	1.7	—	—	—	—	—	30.9	1.0	12.4	21
Jahr	—	—	20.2	46.1	72.0	107.1	130.1	138.1	142.8	146.0	148.3	138.4	114.1	78.2	51.2	28.9	1.4	—	1362.9	3.7	30.6	95

[1]) Am 1. April 1926 Stationsverlegung. Von da ab H = 103 m, h_s = 17 m.

Kleiner Feldberg (Taunus-Observatorium)

φ = 50° 13′ N λ = 8° 27′ E H = 820 m h_s = 1 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	—	—	—	—	—	3.5	4.7	5.9	5.7	5.8	8.5	5.9	3.6	—	—	—	—	—	43.6	1.4	16.5	17
Februar	—	—	—	—	0.5	2.4	3.4	6.8	3.5	6.7	6.0	3.4	2.7	0.5	—	—	—	—	35.9	1.3	13.2	15
März	—	—	—	—	3.6	9.1	10.5	11.5	10.0	11.6	11.7	13.4	13.2	8.4	0.4	—	—	—	103.4	3.3	28.8	8
April	—	—	0.7	6.9	10.8	12.1	15.4	14.8	15.7	15.0	16.5	16.3	14.6	10.3	7.1	0.5	—	—	156.7	5.2	37.8	5
Mai	—	—	2.9	5.6	6.4	8.1	9.3	9.6	8.4	7.8	8.9	8.6	7.7	8.3	7.6	4.2	—	—	103.4	3.3	21.7	10
Juni	—	1.8	7.4	8.6	9.1	11.5	12.8	12.1	13.5	16.4	12.4	11.5	9.7	9.1	8.1	9.4	0.3	—	153.7	5.1	31.5	5
Juli	—	1.3	6.0	7.9	8.7	9.1	9.2	10.5	10.3	10.7	11.0	13.0	12.7	12.6	12.1	9.3	2.0	—	146.4	4.7	29.8	5
August	—	—	4.8	14.0	16.8	18.0	18.3	16.3	16.4	14.9	14.8	16.9	18.1	17.7	13.3	3.2	—	—	203.5	6.6	45.6	3
September	—	—	—	0.5	9.8	17.0	18.1	18.2	18.9	19.3	19.7	17.2	14.1	9.8	1.2	—	—	—	163.8	5.5	43.5	3
Oktober	—	—	—	—	0.5	2.3	4.2	4.1	5.0	7.9	6.0	6.9	5.9	2.7	—	—	—	—	45.5	1.5	13.7	16
November	—	—	—	—	—	1.6	3.6	5.4	7.5	6.8	7.9	6.5	4.2	—	—	—	—	—	43.5	1.4	16.2	13
Dezember	—	—	—	—	—	1.5	4.9	5.8	7.2	8.1	7.6	7.2	3.8	—	—	—	—	—	46.1	1.5	18.4	20
Jahr	—	3.1	21.8	43.5	66.2	96.2	114.4	121.0	122.1	131.0	131.0	126.8	110.3	79.4	49.8	26.6	2.3	—	1245.5	3.4	28.0	120

Warsow

φ = 53° 28′ N λ = 14° 33′ E H = 108 m

Monat	0.1 m Tiefe 7ª	2ᵖ	9ᵖ	Maximum	Minimum	0.2 m Tiefe 7ª	2ᵖ	9ᵖ	Maximum	Minimum	0.5 m Tiefe 7ª	2ᵖ	9ᵖ	Maximum	Minimum	1.0 m Tiefe 2ᵖ	Maximum	Minimum
Januar	[1]					[1]					1.2	1.1	1.1	3.9	0.0	3.1	4.0	2.2
Februar	0.8	1.3	1.1	5.2	−1.2	0.8	0.9	1.0	4.6	−0.4	1.3	1.3	1.3	4.1	0.2	2.4	3.5	2.1
März	1.6	3.5	2.7	8.1	−0.2	2.0	2.6	2.8	6.8	0.0	2.6	2.6	2.7	5.8	0.8	3.5	4.0	3.1
April	6.8	12.5	9.9	18.4	1.6	7.8	9.6	9.9	15.1	4.0	8.2	8.1	8.9	13.3	4.6	6.5	9.0	4.2
Mai	10.3	14.9	13.6	21.8	5.2	11.2	12.2	13.2	17.3	7.1	11.6	11.5	12.3	15.7	8.4	9.8	11.4	8.8
Juni	14.8	18.0	17.0	19.8	13.4	15.3	16.1	16.6	17.6	14.2	15.4	15.3	15.8	16.6	14.2	13.1	13.9	11.6
Juli	17.2	20.2	19.2	25.2	14.2	17.7	18.5	18.9	22.2	15.2	17.6	17.6	18.0	20.6	15.2	15.5	16.8	13.8
August	15.5	17.7	16.8	20.4	13.6	16.0	16.5	16.7	18.3	14.2	16.3	16.1	16.5	18.1	14.3	15.5	16.1	14.6
September	12.9	15.5	14.3	20.4	8.6	13.8	14.3	14.5	17.7	10.4	14.3	14.1	14.4	16.8	11.1	14.4	15.1	13.0
Oktober	7.3	8.4	8.1	13.4	2.3	8.1	8.2	8.3	12.6	3.3	8.7	8.6	8.7	12.6	4.8	10.9	12.8	8.1
November	5.1	5.7	5.4	7.8	1.8	5.4	5.6	5.5	7.2	2.6	5.8	5.8	5.8	7.2	3.5	7.6	8.1	7.0
Dezember	1.6	1.8	1.7	6.2	0.2	2.0	2.0	2.0	5.6	0.4	2.5	2.5	2.5	5.4	1.2	5.2	7.0	3.8
Jahr											8.8	8.7	9.0	20.6	0.0	9.0	16.8	2.1

[1]) Beobachtungen in 0.1 und 0.2 m Tiefe unvollständig.

Berlin-Dahlem

φ = 52° 27′ N λ = 13° 18′ E H = 55 m

Monat	0.1 m Tiefe 7ª	2ᵖ	9ᵖ	Maximum	Minimum	0.2 m Tiefe 7ª	2ᵖ	9ᵖ	Maximum	Minimum	0.5 m Tiefe 7ª	2ᵖ	9ᵖ	Maximum	Minimum	1.0 m Tiefe 2ᵖ	Maximum	Minimum
Januar	−0.1	0.8	0.0	5.2	−6.1	0.6	0.7	0.5	5.0	−3.0	2.0	1.9	1.9	5.3	0.4	3.3	4.6	2.0
Februar	1.8	3.6	2.4	8.6	−1.8	2.1	2.6	2.6	6.4	−0.2	2.6	2.6	2.7	5.4	0.5	3.0	4.5	2.1
März	2.1	5.3	3.3	12.0	−0.6	2.9	3.9	4.0	8.6	0.4	3.7	3.6	3.7	6.2	1.6	4.1	4.7	3.2
April	7.2	14.8	11.6	21.6	1.8	8.6	11.0	11.7	17.6	4.3	9.0	8.7	8.9	17.6	4.3	7.4	9.8	5.1
Mai	11.1	17.5	14.6	26.0	6.4	11.9	14.5	15.0	20.8	8.6	12.5	12.3	12.5	15.5	10.2	10.9	12.9	9.9
Juni	14.2	20.3	17.2	24.0	12.6	15.0	17.5	17.9	20.4	13.8	15.7	15.5	15.7	16.7	13.2	14.0	14.7	13.1
Juli	17.1	24.1	20.5	33.2	12.2	18.0	20.8	21.1	27.0	14.2	18.6	18.2	18.6	22.4	15.4	16.6	18.6	14.4
August	14.8	22.3	18.2	28.6	12.0	16.1	19.1	19.2	22.6	13.6	17.6	17.3	17.5	19.2	15.8	16.6	17.3	15.9
September	12.6	19.3	14.8	28.0	6.8	14.3	16.8	15.9	22.6	9.0	16.2	15.9	15.8	19.4	12.3	16.0	17.5	13.8
Oktober	6.4	9.8	7.4	16.7	0.8	7.6	8.9	8.7	13.4	2.6	10.1	9.9	9.9	13.1	5.8	11.6	13.6	8.4
November	4.8	7.2	5.5	11.6	0.6	5.6	6.4	6.3	9.8	1.8	7.2	7.1	7.2	8.8	4.6	8.3	8.9	7.2
Dezember	1.2	2.0	1.4	6.8	−3.0	1.9	2.1	2.0	6.4	−1.2	3.7	3.7	3.7	6.1	1.6	5.5	6.9	3.7
Jahr	7.8	12.3	9.7	33.2	−6.1	8.7	10.4	10.4	27.0	−3.0	9.9	9.7	9.8	22.4	0.4	9.8	18.6	2.0

Grünberg in Schlesien

φ = 51° 56′ N λ = 15° 30′ E H = 149 m

Monat	0.1 m Tiefe 7ª	2ᵖ	9ᵖ	Maximum	Minimum	0.2 m Tiefe 7ª	2ᵖ	9ᵖ	Maximum	Minimum	0.5 m Tiefe 7ª	2ᵖ	9ᵖ	Maximum	Minimum	1.0 m Tiefe 2ᵖ	Maximum	Minimum
Januar	−0.5	0.0	−0.2	4.2	−5.9	−0.1	−0.1	−0.1	4.2	−3.9	1.6	1.5	1.5	4.5	0.0	2.6	3.9	1.4
Februar	1.3	2.7	2.1	6.0	−0.8	1.2	1.3	1.7	5.0	−0.5	1.9	1.9	1.9	4.6	0.3	2.2	4.0	1.3
März	2.5	5.8	4.6	13.0	0.4	2.9	3.5	4.4	10.0	0.8	3.9	3.8	4.0	7.4	2.4	3.9	5.3	3.4
April	9.1	15.5	13.2	23.2	3.3	10.0	11.4	12.7	18.9	5.2	10.4	10.1	10.4	14.5	6.8	8.6	11.4	5.7
Mai	12.1	17.2	15.6	24.2	6.4	12.8	14.2	15.2	19.4	8.1	13.5	13.2	13.4	15.2	10.5	12.0	13.4	10.6
Juni	14.7	18.9	17.5	22.8	12.4	15.1	16.4	17.3	19.1	13.2	15.9	15.6	15.8	17.3	14.2	14.5	15.5	13.4
Juli	18.3	24.3	21.8	32.1	14.8	18.9	20.6	21.5	26.9	15.5	19.5	19.2	19.4	22.7	16.1	17.6	19.5	15.0
August	15.1	20.0	18.3	26.1	11.7	15.7	17.2	18.2	22.8	12.6	17.5	17.2	17.3	20.0	15.2	16.6	17.8	15.5
September	13.1	17.5	15.5	24.0	7.1	13.7	14.9	15.5	20.4	9.0	15.8	15.5	15.6	18.6	12.2	15.6	17.0	13.4
Oktober	6.8	9.1	7.8	14.9	1.2	7.1	7.8	8.0	12.9	1.8	9.7	9.5	9.6	13.1	5.2	11.1	13.3	7.8
November	5.1	6.7	5.8	10.5	0.7	5.2	5.5	5.7	8.6	1.1	7.1	6.9	7.0	8.6	4.0	8.1	8.7	6.4
Dezember	1.2	1.3	1.2	6.2	−2.1	1.1	1.1	1.1	5.2	−1.6	3.2	3.1	3.1	5.6	1.6	5.0	6.2	3.5
Jahr	8.2	11.6	10.3	32.1	−5.9	8.6	9.5	10.1	26.9	−3.9	10.0	9.8	9.9	22.7	0.0	9.8	19.5	1.3

Proskau

φ = 50° 35′ N λ = 17° 53′ E H = 180 m

Monat	0.1 m Tiefe 7ª	2ᵖ	9ᵖ	Maximum	Minimum	0.2 m Tiefe 7ª	2ᵖ	9ᵖ	Maximum	Minimum	0.5 m Tiefe 7ª	2ᵖ	9ᵖ	Maximum	Minimum	1.0 m Tiefe 2ᵖ	Maximum	Minimum
Januar	−0.6	−0.3	−0.5	5.3	−3.1	0.0	0.1	0.1	3.9	−2.0	[1]					[1]		
Februar	1.8	4.7	2.7	9.0	−0.2	2.1	2.4	2.8	6.6	−0.2								
März	2.1	7.1	4.0	16.1	0.1	2.8	4.4	4.5	10.9	1.2								
April	7.5	16.4	12.1	24.0	1.1	8.6	12.1	12.1	17.8	3.6								
Mai	11.4	19.1	15.1	25.8	4.3	12.3	15.4	15.5	20.6	6.4								
Juni	14.9	20.3	17.8	27.6	10.8	15.6	17.8	18.0	22.4	12.5								
Juli	17.3	26.6	21.1	36.1	12.4	18.4	22.0	22.0	27.8	13.6								
August	14.6	23.9	18.4	33.8	11.5	16.0	19.7	19.6	23.7	14.3								
September	13.4	22.1	16.5	29.3	7.9	15.1	18.2	17.8	22.4	10.5								
Oktober	6.6	12.3	8.4	20.7	−0.6	8.2	10.0	9.6	16.3	2.3								
November	6.6	10.5	7.3	14.7	0.8	7.4	8.6	8.0	11.1	3.0								
Dezember	0.6	1.4	0.6	7.4	−3.8	1.2	1.5	1.3	5.4	−1.5								
Jahr[2])	8.1	13.7	10.3	36.1	−3.8	9.0	11.1	10.9	27.8	−2.0								

[1]) In 0.5 m und 1.0 m Tiefe nicht beobachtet. [2]) Mittags- und Abendwerte auffallend hoch.

Monat	0.1 m Tiefe					0.2 m Tiefe					0.5 m Tiefe					1.0 m Tiefe		
	7a	2p	9p	Maximum	Minimum	7a	2p	9p	Maximum	Minimum	7a	2p	9p	Maximum	Minimum	2p	Maximum	Minimum
Landeck in Schlesien																		
φ = 50° 21′ N λ = 16° 53′ E																	H = 460 m	
Januar	[1]					0.6	0.6	0.6	2.2	0.1	1.7	1.7	1.7	2.8	1.1	2.6	3.4	2.4
Februar						1.4	1.4	1.5	4.1	0.2	1.9	1.9	2.0	3.4	1.1	2.6	3.5	2.2
März						2.1	2.3	2.8	8.8	0.6	2.8	2.8	2.9	5.8	1.9	3.3	3.9	3.0
April						7.1	8.3	9.3	13.2	3.6	7.4	7.2	7.4	10.6	5.1	6.1	8.2	4.2
Mai						10.4	10.6	11.3	15.1	6.2	10.4	10.2	10.4	12.4	7.2	9.2	10.4	8.2
Juni						13.6	13.9	14.2	19.2	10.1	13.7	13.6	13.7	14.9	12.2	12.3	13.2	10.7
Juli						16.3	17.0	17.9	20.9	10.8	16.5	16.4	16.5	18.2	13.4	14.8	15.8	13.0
August						15.1	15.4	16.3	17.8	13.8	15.6	15.5	15.5	16.3	14.8	14.9	15.1	14.7
September						14.3	14.6	15.5	18.4	11.1	15.3	15.1	15.0	16.8	12.7	14.8	15.4	13.6
Oktober						8.8	8.8	9.2	12.7	3.2	10.5	10.4	10.4	12.8	6.1	11.6	13.4	8.5
November						7.2	7.2	7.4	9.1	3.2	8.2	8.2	8.2	9.0	5.8	8.9	9.2	8.1
Dezember						1.9	1.8	1.8	4.1	0.9	3.7	3.7	3.7	5.9	2.4	5.6	7.9	4.2
Jahr						8.2	8.5	9.0	20.9	0.1	9.0	8.9	8.9	18.2	1.1	8.9	15.8	2.2

[1]) In 0.1 m Tiefe nicht beobachtet.

Hildesheim																		
φ = 52° 10′ N λ = 9° 58′ E																	H = 87 m	
Januar	1.1	1.4	1.1	6.2	−2.8	[1]					3.3	3.3	3.2	6.0	1.3	4.9	6.1	3.6
Februar	3.1	4.3	3.8	8.1	0.2						3.6	3.6	3.6	5.3	2.3	4.0	4.7	3.6
März	3.4	6.1	4.8	10.5	0.5						4.5	4.5	4.4	5.4	3.1	4.6	4.9	4.2
April	7.3	12.6	10.6	19.2	3.6						7.6	7.5	7.5	9.6	5.4	6.4	7.6	4.8
Mai	9.7	14.6	12.6	21.4	5.7						9.7	9.7	9.6	12.1	8.4	8.4	9.7	7.8
Juni	13.9	19.0	16.6	22.6	10.6	14.5	15.8	16.3	21.4	13.0	13.3	13.2	13.3	14.3	12.2	11.3	12.1	9.8
Juli	17.3	21.9	19.5	27.7	13.7	17.8	19.0	18.9	23.4	14.1	16.3	16.3	16.3	17.7	14.1	14.1	15.3	12.2
August	15.6	19.9	18.0	24.7	12.2	16.4	17.5	17.5	20.6	14.2	16.4	16.4	16.3	17.5	15.1	15.7	16.6	14.8
September	13.9	17.5	15.7	22.8	8.8	15.0	15.9	16.1	20.1	10.3	16.0	15.9	15.9	17.5	13.2	15.9	16.6	14.6
Oktober	7.9	9.7	8.7	15.4	2.0	9.0	9.4	9.5	14.3	4.0	11.4	11.4	11.3	13.9	8.0	12.9	14.5	10.4
November	5.1	6.3	5.6	10.6	1.3	5.8	5.9	6.1	9.4	2.4	7.5	7.5	7.5	8.8	5.9	9.1	10.2	8.3
Dezember	1.7	2.2	1.9	6.2	−1.0	2.3	2.4	2.4	5.6	0.1	4.5	4.5	4.5	5.9	2.5	6.3	8.0	4.5
Jahr	8.3	11.3	9.9	27.7	−2.8						9.5	9.5	9.4	17.7	1.3	9.5	16.6	3.6

[1]) Vom 13. Januar bis 8. Mai keine Beobachtungen.

Herford																		
φ = 52° 7′ N λ = 8° 41′ E																	H = 75 m	
Januar	[1]					2.0	2.2	2.1	6.0	−0.1	3.6	3.5	3.5	5.9	1.8	4.5	5.7	3.2
Februar						[2]					4.7	4.7	4.7	6.5	3.2	4.8	6.0	3.7
März	3.6	7.9	5.4	13.4	0.6	4.4	6.3	5.7	9.0	1.8	5.7	5.6	5.6	6.7	4.2	5.8	6.2	5.2
April	7.3	14.1	10.5	17.6	4.1	8.2	11.2	10.7	14.6	5.4	8.9	8.8	8.9	10.9	6.5	8.0	9.1	6.2
Mai	9.9	15.2	12.1	22.0	4.6	10.2	13.5	12.5	17.4	7.4	11.0	10.9	11.0	13.0	9.5	10.0	11.4	9.4
Juni	14.4	18.4	16.3	21.8	12.7	14.9	16.5	16.7	18.3	13.2	14.5	14.4	14.5	15.3	13.2	13.0	13.8	11.5
Juli	17.3	21.1	18.9	26.6	14.6	17.8	19.2	19.3	22.8	15.4	17.2	17.0	17.2	18.8	15.2	15.5	16.4	13.7
August	15.9	18.8	17.3	21.4	13.2	16.4	17.5	17.6	20.0	14.3	16.4	16.3	16.3	17.3	15.4	15.4	15.8	15.2
September	14.5	17.1	15.3	21.0	9.0	15.1	16.0	15.9	19.6	10.7	15.7	15.5	15.6	17.0	12.7	15.1	15.7	13.7
Oktober	7.8	10.5	8.6	17.2	1.5	8.7	9.9	9.4	15.0	2.6	11.1	10.8	10.8	13.6	7.3	11.9	13.5	8.9
November	5.3	6.6	6.0	11.1	0.7	5.8	6.3	6.2	10.0	0.9	7.4	7.4	7.4	9.2	5.5	8.4	9.0	7.7
Dezember	1.9	2.5	2.1	6.3	−1.2	2.4	2.6	2.6	5.8	0.1	4.5	4.4	4.4	5.9	2.6	6.0	7.5	4.4
Jahr											10.1	9.9	10.0	18.8	1.8	9.9	16.4	3.2

[1]) Vom 21. Januar bis 5. Februar keine Beobachtungen. [2]) Vom 1. bis 5. Februar keine Beobachtungen.

Oberlahnstein																		
φ = 50° 18′ N λ = 7° 37′ E																	H = 75 m	
Januar	1.2	2.5	2.0	7.4	−5.2	1.9	2.4	2.3	6.6	−1.6	3.4	3.4	3.4	6.5	1.2	4.4	6.3	2.7
Februar	4.7	7.4	6.5	11.8	2.8	5.4	6.3	6.5	9.2	2.4	5.9	5.8	5.9	7.1	4.0	5.5	6.7	3.6
März	3.5	9.3	6.9	17.2	−0.5	4.9	7.3	7.5	12.2	1.8	6.4	6.3	6.3	8.3	5.0	6.5	7.1	5.9
April	8.6	15.6	13.9	23.4	3.3	9.9	13.1	13.8	17.8	6.2	10.9	10.4	10.8	12.2	8.1	9.8	10.7	7.4
Mai	10.7	15.8	15.3	26.2	6.4	11.7	14.2	15.0	22.4	8.0	12.5	12.4	12.4	16.4	10.4	11.5	13.6	10.6
Juni	14.5	20.9	19.7	27.4	11.8	15.5	18.6	19.4	25.2	13.1	16.3	16.2	16.2	18.2	15.0	14.8	16.0	12.4
Juli	17.7	22.5	22.2	31.1	13.2	19.2	20.7	21.6	29.0	15.6	19.2	19.0	18.9	21.5	16.4	17.2	18.0	16.3
August	16.0	20.1	19.8	24.6	13.6	17.6	18.2	19.1	23.0	15.0	17.6	17.5	17.6	19.1	16.0	16.6	17.2	15.9
September	15.4	19.1	19.1	23.8	10.2	17.1	17.6	18.5	21.9	11.7	17.7	17.6	17.6	19.5	14.3	17.1	17.6	15.7
Oktober	9.2	10.8	10.4	16.2	3.4	10.5	10.7	10.9	15.1	5.5	12.3	12.2	12.1	14.6	8.3	13.6	15.5	10.8
November	6.0	7.3	6.9	10.9	1.9	6.8	7.1	7.3	9.8	3.2	8.5	8.4	8.4	9.3	6.5	9.9	10.6	8.9
Dezember	1.5	1.8	1.7	4.2	−2.4	2.3	2.3	2.3	4.4	−0.4	4.7	4.6	4.6	6.3	2.4	6.9	8.8	5.1
Jahr	9.1	12.8	12.0	31.1	−5.2	10.2	11.5	12.0	29.0	−1.6	11.3	11.2	11.2	21.5	1.2	11.2	18.0	2.7

Monat	0.1 m Tiefe					0.2 m Tiefe					0.5 m Tiefe					1.0 m Tiefe		
	7a	2p	9p	Maximum	Minimum	7a	2p	9p	Maximum	Minimum	7a	2p	9p	Maximum	Minimum	2p	Maximum	Minimum
Trier																		
$\varphi = 49° 45'$ N $\lambda = 6° 39'$ E																	H = 146 m	
Januar	[1]					1.4	1.6	1.6	6.8	−2.2	3.3	3.3	3.2	6.7	1.2	4.8	6.3	3.5
Februar	4.8	7.5	6.0	9.6	2.5	5.2	6.0	6.4	7.8	3.5	5.8	5.8	5.8	7.0	3.9	5.9	6.8	4.2
März	3.5	7.7	5.5	14.0	−0.2	4.3	5.8	6.2	10.7	1.0	6.1	6.1	6.0	7.8	4.2	6.6	7.0	5.9
April	7.3	13.9	10.7	18.0	4.0	8.6	10.8	11.4	15.1	6.4	9.8	9.7	9.7	11.4	7.8	8.8	9.7	7.0
Mai	9.7	15.7	12.8	25.5	5.2	10.6	13.0	13.3	19.8	7.0	11.9	11.8	11.8	14.9	9.6	10.7	12.6	10.0
Juni	13.5	19.8	16.8	27.2	11.2	14.3	16.7	17.3	26.7	12.7	15.2	15.1	15.2	17.1	14.0	13.6	14.6	12.7
Juli	16.8	22.8	20.6	30.3	12.1	[2]					18.4	18.2	18.3	20.8	16.2	16.5	17.5	14.9
August	14.7	21.3	18.7	25.3	11.7	16.3	18.4	19.1	21.8	14.3	[3]					16.1	16.5	15.8
September	14.1	19.6	17.5	25.6	8.0	15.7	17.0	17.8	20.9	10.4	17.0	16.9	16.9	19.2	12.3	16.4	17.0	14.7
Oktober	8.0	10.7	9.4	16.8	2.2	9.3	10.0	10.1	14.0	4.2	11.2	11.1	11.1	13.4	7.4	12.7	14.3	9.8
November	5.8	7.6	6.4	10.6	2.4	6.6	7.1	7.0	9.8	3.8	8.0	8.0	7.9	9.4	5.9	9.4	9.7	8.5
Dezember	0.9	1.3	1.1	5.4	−3.2	1.8	1.8	1.8	4.8	−1.2	3.8	3.9	3.9	7.2	1.8	6.3	8.3	4.6
Jahr																10.7	17.5	3.5

[1] Vom 12. bis 26. Januar keine Beobachtungen. [2] Vom 14. bis 20. Juli keine Beobachtungen. [3] Vom 23. bis 30. August keine Beobachtungen.

Geisenheim																		
$\varphi = 49° 59'$ N $\lambda = 7° 58'$ E																	H = 96 m	
Januar	0.7	1.6	1.2	6.5	−3.8	1.3	1.5	1.6	5.9	−0.8	3.1	3.0	3.1	5.4	1.5	4.0	5.3	2.9
Februar	4.5	6.9	6.2	10.0	1.3	4.9	5.6	6.1	7.8	3.0	5.1	5.1	5.1	6.3	2.9	5.0	6.1	3.2
März	3.7	7.3	6.0	11.5	0.9	4.6	5.9	6.4	11.3	1.8	5.8	5.8	5.8	7.3	4.6	6.0	6.3	5.4
April	8.5	14.2	12.6	18.6	5.6	9.8	11.7	12.7	16.2	7.3	9.9	9.9	9.9	11.1	7.6	7.5	10.0	6.6
Mai	10.3	15.5	13.1	24.8	4.4	11.5	13.2	13.9	20.4	7.0	11.8	11.8	11.8	14.4	10.2	10.7	12.8	10.2
Juni	13.8	19.8	17.5	25.3	10.7	15.0	17.3	17.8	22.4	12.4	15.1	15.2	15.1	17.0	14.1	17.4	16.1	13.0
Juli	17.8	23.6	21.2	30.0	12.3	19.0	21.2	21.6	26.6	15.0	19.0	19.0	19.0	20.9	17.1	17.5	18.7	15.5
August	15.7	22.9	21.0	26.8	12.2	17.4	19.9	20.6	23.8	13.9	18.3	18.3	18.3	19.5	16.7	17.5	18.1	16.9
September	15.5	21.9	19.3	27.9	8.5	17.4	19.5	20.0	24.3	11.2	18.9	18.8	18.8	20.6	15.3	18.2	18.9	16.5
Oktober	8.2	11.1	10.1	16.3	2.7	9.5	10.4	10.9	15.6	4.4	12.6	12.5	12.5	15.3	8.5	13.8	16.2	10.4
November	5.5	7.5	6.4	10.5	1.3	6.3	6.9	7.1	9.2	2.4	8.6	8.6	8.5	9.2	6.5	9.6	10.3	8.4
Dezember	1.0	1.6	1.3	4.2	−3.2	1.7	1.9	1.9	3.8	−1.8	4.6	4.6	4.5	6.3	2.6	6.3	8.2	4.5
Jahr	8.8	12.8	11.3	30.0	−3.8	9.9	11.3	11.7	26.6	−1.8	11.1	11.1	11.0	20.9	1.5	11.1	18.9	2.9

Bernkastel																		
$\varphi = 49° 55'$ N $\lambda = 7° 5'$ E																	H = 145 m	
Januar	0.8	1.5	1.0	6.2	−3.8	2.2	2.4	2.3	6.8	−0.6	3.9	3.9	3.8	6.6	1.6	4.9	6.4	3.4
Februar	4.4	6.3	5.4	8.7	3.0	5.6	5.9	6.2	7.4	4.2	5.9	5.9	5.9	6.7	4.4	5.9	6.7	4.4
März	3.2	5.9	4.8	10.8	0.1	4.8	5.5	5.9	12.6	1.4	6.0	6.0	6.0	7.5	4.5	6.3	6.7	5.6
April	7.2	12.1	9.9	16.9	4.4	9.1	10.3	10.8	14.4	7.3	9.5	9.4	9.4	10.9	7.7	8.7	9.6	6.9
Mai	9.6	13.9	12.1	19.2	5.8	11.4	12.5	13.0	17.8	8.8	11.6	11.6	11.6	14.9	10.2	10.8	12.4	9.8
Juni	12.9	17.6	15.3	22.0	8.2	14.8	16.0	16.3	20.2	13.5	14.9	14.8	14.8	16.3	13.6	13.6	14.7	12.6
Juli	16.6	20.9	19.3	27.2	12.4	18.4	19.4	20.1	24.2	15.2	18.2	18.0	18.0	20.2	16.0	16.4	17.5	14.7
August	15.1	20.2	18.4	24.5	13.2	17.2	18.3	19.1	22.0	15.2	17.6	17.5	17.5	18.9	16.0	16.7	17.4	16.1
September	14.7	18.4	17.3	23.4	8.8	17.0	17.5	18.2	22.3	11.3	17.9	17.8	17.7	19.9	14.0	17.3	18.2	15.6
Oktober	8.1	10.0	9.1	15.7	2.7	10.1	10.4	10.7	14.6	5.5	12.1	12.0	11.9	14.4	8.1	13.2	15.3	9.8
November	5.6	6.7	6.0	10.2	1.8	7.2	7.3	7.4	10.1	4.0	8.6	8.6	8.6	9.6	6.7	9.4	9.9	8.4
Dezember	0.2	0.7	0.3	2.8	−3.9	2.0	2.2	2.1	4.0	−0.3	4.5	4.4	4.4	6.6	2.2	6.1	8.2	4.2
Jahr	8.2	11.2	9.9	27.2	−3.9	10.0	10.0	11.0	24.2	−0.6	10.9	10.8	10.8	20.2	1.6	10.8	18.2	3.4

Schloßböckelheim																		
$\varphi = 49° 48'$ N $\lambda = 7° 46'$ E																	H = 170 m	
Januar	0.4	0.6	0.6	5.5	−4.3	1.0	0.7	1.1	5.9	−2.9	2.5	2.5	2.5	6.0	0.2	4.3	5.7	3.0
Februar	4.8	5.9	6.0	7.9	3.1	5.2	5.6	6.0	7.5	3.3	5.5	5.5	5.5	6.5	3.3	5.4	6.3	3.7
März	3.4	4.5	5.4	9.0	−0.3	6.1	5.0	5.3	13.6	1.5	5.6	5.8	5.4	10.5	1.3	6.0	6.4	5.5
April	8.1	14.5	12.2	21.8	4.4	9.8	11.1	12.1	15.7	6.4	9.9	10.0	9.8	15.1	7.6	8.3	9.3	6.3
Mai	10.6	16.2	13.6	27.0	5.2	11.8	12.7	13.6	18.5	7.7	12.0	11.9	11.8	15.5	9.8	10.3	11.8	9.4
Juni	14.3	21.8	18.0	28.2	11.3	16.0	17.3	18.1	22.9	13.2	15.9	15.6	15.8	18.2	14.3	13.2	14.6	12.0
Juli	18.0	24.6	22.2	30.0	12.6	20.1	21.2	22.1	27.6	15.1	20.2	19.8	19.6	24.3	16.5	16.5	17.7	14.7
August	15.6	23.8	20.1	28.6	12.0	18.0	19.3	20.5	23.4	14.0	18.4	18.3	18.2	19.9	16.2	16.6	17.2	16.1
September	15.0	21.3	18.1	28.3	7.4	17.3	18.1	19.0	23.6	10.4	18.0	17.7	17.8	20.2	13.2	16.9	17.4	15.4
Oktober	7.4	10.2	8.6	17.3	1.5	9.1	9.4	9.8	14.2	4.0	11.2	11.1	11.0	13.5	7.2	12.9	15.1	10.3
November	5.1	6.4	5.5	10.1	0.4	6.3	6.4	6.6	9.0	2.1	8.0	8.0	7.8	8.9	5.5	9.8	10.3	9.0
Dezember	−0.1	0.4	0.2	2.8	−4.6	1.2	1.3	1.4	3.3	−2.0	3.8	3.7	3.6	5.4	1.8	6.9	8.6	5.4
Jahr	8.6	12.5	10.9	30.0	−4.6	10.2	10.7	11.3	27.6	−2.9	10.9	10.8	10.7	24.3	0.2	10.6	17.7	3.0

METEOROLOGISCHE STATIONEN II. UND III. ORDNUNG IN DEN JAHREN 1925 - 1926