

Deutsches Reich
Reichsamt für Wetterdienst

Wissenschaftliche Abhandlungen
Band II

Nr. 2

Auszüge aus deutschen Wolkentagebüchern
aus der Zeit des zweiten Internationalen Polarjahres
August 1932 bis August 1933

zusammengestellt von

R. Süring

1936

Springer-Verlag Berlin Heidelberg GmbH

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Einleitung

In das Programm des zweiten Internationalen Polarjahres 1932/33 wurden u. a. möglichst zahlreiche und genaue Wolkenbeobachtungen aufgenommen. Die Wolkenkommission der Internationalen Meteorologischen Organisation setzte daher eine besondere Subkommission für die Vorbereitung eines Internationalen Wolkenjahres ein. In zwei Zusammenkünften (11./12. Dezember 1930 in Brüssel und 7./9. Dezember 1931 in Frankfurt a. M.) arbeitete diese Subkommission Anweisungen für diese Wolkenbeobachtungen aus. Von dem Gesichtspunkte ausgehend, daß vereinzelte schematische Aufzeichnungen, welche nur den jeweiligen Himmelszustand und nicht den Zusammenhang mit den vorangegangenen Wolkenformen erkennen lassen, ziemlich geringen Wert haben, hat die Subkommission ein Schema für ein den jetzigen Bedürfnissen entsprechendes Wolkentagebuch entworfen.

Dieses Tagebuch empfiehlt Beobachtungen in möglichst kurzen Intervallen und in solcher Ausführlichkeit, daß daraus Schlüsse über die Entwicklung der Wolkenformen von Termin zu Termin, sowie über Änderungen der Zugrichtung und vor allem des gesamten Himmelszustandes gezogen werden können. Das Wolkentagebuch sucht dies u. a. zu erreichen durch genaue Beschreibung der Wolkenform (Gattung, Art, Unterart, besondere Kennzeichen), Symbole für die Entwicklung der Wolken (z. B. ab- oder zunehmend, Anfang und Ende, zeitlicher und räumlicher Zusammenhang), skizzenhafte Darstellung der Verteilung der Wolken über den Himmel, Angaben über Höhe, Zugrichtung und Geschwindigkeit der Wolken, Schlüsselziffern für niedrige, mittlere und hohe Wolken gemäß dem sogenannten Kopenhagener Schlüssel und schließlich durch genaue Beschreibung der etwaigen gleichzeitigen Hydrometeore und optischen Erscheinungen.

Das Wolkentagebuch empfiehlt als Normalbeobachtungszeiten an Landstationen: 2, 8, 14 und 19^h M. E. Z., daneben 5, 12, 17 und 23^h M. E. Z. In Deutschland ließen sich diese Beobachtungszeiten nur an einigen Flugwetterstationen einhalten und auch hier nur in der wärmeren Jahreszeit. Aus technischen Gründen mußte hier der Termin 12 auf 11^h M. E. Z. verschoben werden, was indessen wegen der gleichmäßigeren Verteilung der Beobachtungszwischenräume nur als Verbesserung zu bezeichnen ist. Im Stationsnetz der ehemaligen meteorologischen Landes-Institute konnten nur gelegentlich Beobachtungen außerhalb der hier üblichen Termine 7, 14, 19^h M. E. Z. ausgeführt werden, und es sind daher nur wenige Beobachter dieser Netze zur Mitarbeit aufgefordert worden.

Ziemlich vollständige Wolkentagebücher, die im Reichsamt für Wetterdienst aufbewahrt werden, sind von folgenden Stationen eingegangen:

Station	Beobachter	Geogr. Breite	Geogr. Länge E Greenw.	See- höhe	Beobachtungszeit	Beobachtungstermine in der wärmeren Jahreszeit ¹⁾
Berlin-Tempelhof	Flugwetterwarte	52° 29'	13° 24'	56	Juli 1932—Aug. 1933	2, 5, 8, 11, 14, 17, 19, 21, 23 ^h
Böblingen b. Stuttgart	Flugwetterwarte	48° 41'	9° 0'	430	Aug. 1932—Nov. 1933	7, 8, 11, 14, 17, 19 ^h ²⁾
Breslau	Flugwetterwarte	51° 4'	17° 0'	120	Juli 1932—Mai 1933	5, 8, 11, 14, 17, 19 ^h
Brocken	Met. Observatorium	51° 48'	10° 37'	1140	Aug. 1932—Sept. 1933	8, 11, 14, 19 ^h
Deutsch Krone	Met. Station	53° 16'	16° 28'	118	Aug. 1932—Sept. 1933	7, 14, 17, 19 ^h
Dresden	Flugwetterwarte	51° 5'	13° 46'	152	Juli 1932—Aug. 1933	5, 8, 11, 14, 17, 19 ^h
Frankfurt a. M.	Flugwetterwarte	50° 7'	8° 36'	100	Juli 1932—Sept. 1933	5, 8, 11, 14, 17, 19 ^h
Friedrichshafen	Aerol. Observatorium	47° 39'	9° 29'	399	Juli 1932—Aug. 1933	stark wechselnd
Fürth	Flugwetterwarte	49° 30'	10° 58'	302	Juli 1932—Aug. 1933	5, 8, 11, 14, 17, 19 ^h
Hamburg	Flugwetterwarte	53° 38'	10° 0'	12	Juli 1932—Aug. 1933	5, 8, 11, 14, 17, 19 ^h
Hannover	Flugwetterwarte	52° 25'	9° 45'	51	Aug. 1932—Aug. 1933	2, 8, 14, 17, 19 ^h
Hildesheim	T. Bötzel	52° 10'	9° 58'	87	Aug. 1932—Juli 1933	9, 11, 14, 17, 19, 21 ^h

¹⁾ Von November bis Ende April ist an den Flugwetterwarten im allgemeinen nicht vor 8^h und nach 17^h (in Hamburg, Köln und Schkeuditz nicht nach 14^h) beobachtet worden.

²⁾ In Böblingen ist Sonntags nicht beobachtet worden.

Station	Beobachter	Geogr. Breite	Geogr. Länge E Greenw.	Seehöhe	Beobachtungszeit	Beobachtungstermine in der wärmeren Jahreszeit ¹⁾
Kalmit (Pfalz)	Met. Observatorium	49° 19'	8° 5'	684	Aug. 1932—Sept. 1933	bis 10. Jan. 1933: 7, 14, 21 ^h , später häufig 7, 8, 11, 14, 17, 21, 23 ^h
Köln	Flugwetterwarte	50° 59'	6° 54'	48	Aug. 1932—Aug. 1933	2, 5, 8, 11, 14, 17, 19, 23 ^h
Königsberg i. Pr.	Flugwetterwarte	54° 43'	20° 34'	29	Juli 1932—Aug. 1933	2, 5, 8, 11, 14, 17, 19, 23 ^h
Magdeburg	Wetterwarte	52° 8'	11° 38'	98	Sept. 1932—Aug. 1933	8, 14, 19 ^h
München	Flugwetterwarte	48° 15'	11° 33'	511	Aug. 1932—Aug. 1933	5, 8, 11, 14, 17, 19 ^h
Schkeuditz (Halle—Leipzig)	Flugwetterwarte	51° 25'	12° 13'	135	Juli 1932—Juli 1933	5, 8, 11, 14, 17, 19 ^h
Steinheid	K. Glass	50° 28'	11° 5'	841	Aug. 1932—Sept. 1933	7, 8, 10, 11, 13, 14, 16, 17, 18, 19, 20 ^h
Stettin.	Flugwetterwarte	53° 23'	14° 38'	2	Juli 1932—Aug. 1933	8, 11, 14, 17, 19 ^h
Warnemünde	Verkehrsfliegerschule	54° 11'	12° 6'	1	Aug. 1932—Aug. 1933	8, 14, 19 ^h
Wyk	Flugwetterwarte	54° 42'	8° 24'	5	Aug. 1932—Aug. 1933	8, 14, 19 ^h
Zugspitze	Met. Observatorium	47° 25'	10° 59'	2962	Aug. 1932—Okt. 1933	7, 14, 21 ^h

Es liegen ferner noch Wolkentagebücher mit kürzeren (z. B. auf Beobachtungen an den aerologischen sogenannten „Internationalen Tagen“ beschränkten) oder unvollständigen Aufzeichnungen vor von den Stationen: Aachen, Bremen, Buchen am Odenwald, Feldberg (Schwarzwald), Karlsruhe, Königstuhl bei Heidelberg, Mannheim, Meersburg am Bodensee, Nürburg in der Eifel, Pföhren (Baden), Schneekoppe, Trier, Wilhelmshaven. Bei synoptischen Untersuchungen wird man die Angaben dieser Stationen zuweilen verwenden können.

Außerdem haben sich durch Vermittlung der Deutschen Seewarte mehrere deutsche Dampfer und Motorschiffe an Wolkenbeobachtungen während des Internationalen Polarjahres beteiligt, und zwar von der Hamburg-Amerika-Linie 10 Schiffe (Amassia, Dortmund, General San Martin, Hindenburg, Lüneburg, Milwaukee, Oceana, Resolute, Sesostris, St. Louis), vom Norddeutschen Lloyd 7 Schiffe (Augsburg, Bremen, Europa, Fulda, Mosel, Rio Bravo und Sierra Salvador) und je ein Schiff von den Rheedereien Julius Forstmann, Leonhardt & Blumberg und der Oldenburg. Portugiesischen Dampfschiff-Rheederei. Die Aufzeichnungen dieser Schiffe lassen sich, schon allein wegen des wechselnden Aufenthaltes, statistisch schlecht verwenden, sie können aber bei synoptischen Untersuchungen wertvolle Dienste leisten und haben dies in einem Falle auch schon getan.

Die deutschen Tagebücher wurden zunächst in synoptischer Weise benutzt. Unter Zuhilfenahme der in den „Aerologischen Berichten“ veröffentlichten Flugwetterobs.-Telegramme und der in den Wetterkarten der Deutschen Seewarte enthaltenen Wolkenbeobachtungen an benachbarten Auslandstationen wurden für durchschnittlich 6 Termine eines jeden Tages des Internationalen Polarjahres die nach dem Kopenhagener Schlüssel bezeichneten Wolkenformen — nach drei Höhenschichten getrennt — in Landkarten eingetragen, um später bei Untersuchungen bestimmter Wetterlagen verwendet werden zu können. Ein derartiger Versuch ist bereits veröffentlicht²⁾; mit der Bearbeitung anderer Wetterlagen ist begonnen. Freilich handelt es sich hier immer nur um Bruchstücke aus dem z. T. sehr sorgfältigen Beobachtungsmaterial. Eine vollständige Veröffentlichung des ganzen Inhalts der Wolkentagebücher oder auch nur der Wolken-Wetterkarten ist wegen der hohen Kosten nicht möglich. In den folgenden zwei Tabellen ist jedoch wenigstens auszugsweise etwas aus den Wolkentagebüchern zusammengestellt.

Die erste Tabelle über „Wolkenfolge“ soll den Wünschen der Subkommission nach Mitteilungen über Zusammenhänge zwischen Beobachtungen der aufeinander folgenden Termine entgegenkommen. Man erkennt aus ihr — wenigstens in vielen Fällen —, wie sich die durch den gesamten Himmelsanblick gekennzeichneten Wolkentypen im Laufe des Tages verändert haben, und welche Veränderungen gleichzeitig in verschiedenen Höhenlagen vorgekommen sind. Über die Bedeutung der Ziffern dieser Tabelle ist folgendes zu bemerken:

In den Wettertelegrammen werden die Wolken unter dem Kennwort C (clouds) mit 3 Ziffern gemeldet, und zwar C_L (low clouds) für niedrige Wolken, C_M für mittlere Wolken und C_H für hohe Wolken. Die Bedeutung der einzelnen Ziffern ist:

¹⁾ Von November bis Ende April ist an den Flugwetterwarten im allgemeinen nicht vor 8^h und nach 17^h (in Hamburg, Köln und Schkeuditz nicht nach 14^h) beobachtet worden.

²⁾ R. Süring und H. Runge: Die Wolkenentwicklung in Deutschland bei dem Abbruch der Hitzeperiode im August 1932. (Erfahrungsberichte des Deutschen Flugwetterdienstes. 7. Folge. Nr. 28. S. 237—249.) Berlin 1933.

- C_L : 0 = keine tiefen Wolken.
 1 = Schönwetter-Cumulus.
 2 = mächtig aufgetürmte Cumuli ohne Amboß.
 3 = Cumulonimbus.
 4 = Stratocumulus, entstanden durch schichtförmige Ausbreitung von Cumulus-Wolken.
 5 = Schicht von Stratus oder Stratocumulus.
 6 = tiefe zerrissene Schlechtwetterwolken (dunkelgraue Fractocumuli oder Fractostratuswolken).
 7 = Schönwetter-Cumuli und Schönwetter-Stratocumuli.
 8 = mächtig aufgetürmte Cumulus- oder Cumulonimbus-Wolken mit Stratocumulus-Wolken.
 9 = mächtig aufgetürmte Cumulus- oder Cumulonimbus-Wolken mit zerrissenen Schlechtwetterwolken.
- C_M : 0 = keine Wolken in mittlerer Höhe.
 1 = typischer dünner Altostratus.
 2 = typischer dichter Altostratus oder Nimbostratus.
 3 = Schicht von Altocumulus oder hohem Stratocumulus.
 4 = Altocumulus in kleinen Bänken, oft von Lenticularisform.
 5 = Altocumulus in mehr oder weniger parallelen Banden oder in einer schnell heraufziehenden Schicht.
 6 = Altocumulus, entstanden durch Ausbreitung der Köpfe von Cumulus-Wolken.
 7 = Altocumulus mit Altostratus oder Altostratus mit Teilen von Altocumulus-Charakter.
 8 = Altocumulus castellatus und Altocumulus floccus.
 9 = Altocumulus in mehreren Schichten, meist begleitet von dichten faserigen Schleiern. Chaotischer Eindruck des Himmels.
- C_{II} : 0 = keine Wolken in großer Höhe.
 1 = feiner Cirrus, der an Menge nicht zunimmt und der in einzelnen Fällen über den ganzen Himmel zerstreut ist.
 2 = feiner Cirrus, der den Himmel reichlich erfüllt, nicht zunimmt und keine geschlossene Decke bildet.
 3 = Dichter Amboß-Cirrus.
 4 = Krallen-Cirrus, dessen Menge zunimmt.
 5 = Cirrus und Cirrostratus oder Cirrostratus allein, der an Menge zunimmt, aber eine Höhe von 45° über dem Horizont noch nicht erreicht hat.
 6 = wie 5, aber die Vorderkante der Wolkendecke hat 45° überschritten.
 7 = Cirrostratus-Schleier, der den ganzen Himmel bedeckt.
 8 = Cirrostratus, der an Menge nicht zunimmt und nicht den ganzen Himmel bedeckt.
 9 = Cirrocumulus vorherrschend, begleitet von Cirrus in geringer Menge.

Wenn die Art der Wolken wegen Dunkelheit, Nebels oder aus anderen Gründen, z. B. weil eine geschlossene Decke tieferer Wolken vorhanden ist, nicht angegeben werden kann, soll statt der Schlüsselziffer von C ein „x“ gesetzt werden. In unserer Tabelle ist von dieser Vorschrift nur bei den Nebelaufzeichnungen der Station Steinheid abgewichen, indem hier das Nebelzeichen \equiv statt x eingetragen ist, weil an dieser nahe dem Kamm des Thüringerwaldes gelegenen Station die Nebelbildung im Winter 1932/33 außerordentlich stark war, so daß eine Unterscheidung zwischen \equiv und dem unbestimmteren x wünschenswert war.

In dem Internationalen Atlas der Wolken und Himmelsansichten, dessen kleine Ausgabe an allen hier veröffentlichten Stationen vorhanden war und anscheinend viel benutzt wurde, sind charakteristische Wolkenphotographien als Erläuterung der Schlüsselziffern enthalten. Natürlich kann die jeweilige Himmelsansicht an verschiedenen Stellen des Himmels — auch in annähernd gleichen Höhenschichten — verschiedenen Schlüsselziffern entsprechen. Für das Wettertelegramm kann der Beobachter nur eine, nämlich die ihm am wesentlichsten dünkende Ziffer melden, während er im Wolkentagebuch mehrere Schlüsselziffern der gleichen Wolkenfamilie nebeneinander eintragen kann. Namentlich Dresden und Steinheid haben diese Möglichkeit ausgenützt, und in der Tabelle „Wolkenfolge“ sind auch diese gleichzeitigen Ziffern — soweit hierfür Raum war — abgedruckt. So bedeutet z. B. die Ziffer 523 für niedrige Wolken, daß außer niedrigen Schichtwolken (Ziffer 5) auch Haufenwolken vorhanden waren, und zwar sowohl hochgetürmte Wolken ohne „Amboß“ als auch typische Gewitterwolken (2 und 3).

Die Stationen haben, wie aus der Zusammenstellung auf S. 3 und 4 hervorgeht, nicht alle die gleichen Beobachtungstermine. Die Gruppierung nach festen Beobachtungsstunden würde daher wenig übersichtlich sein. Es war auch in der Anweisung nicht die strenge Innehaltung bestimmter Termine gefordert worden. In unserer Tabelle sind daher die Beobachtungen nach drei Tageszeiten (0—12^h, 13—18^h und 19—24^h) zusammengefaßt worden. Für die Veröffentlichung wurden 11 Stationen ausgewählt.

Von einer Bearbeitung dieser Tabelle und der darin erkennbaren Besonderheiten einzelner Wolkenarten ist zunächst abgesehen worden. Unmittelbar tritt schon hervor, wie bei bestimmten Wetterlagen auch bestimmte Wolkenfolgen vorhanden sind. Auch für die Herkunft mancher Wolkenformen sind manche Auskünfte in der Tabelle enthalten. Beispielsweise ist die Ziffer C_M^1 (Typischer dünner Altostratus) vorwiegend bei dem Beginn einer Schönwetterperiode beobachtet worden; es handelt sich also hier um Auflösungs wolken. Dagegen wird bei dem Herannahen stärkerer Bewölkung das Stadium C_M^1 in der Regel überschlagen, weil sich im Zusammenhang mit dichtem Cirrostratus sogleich dichter Altostratus (C_M^2) bildet. Eine abschließende Bearbeitung der Tabelle wird erst dann möglich sein, wenn mehr Material über die synoptischen atmosphärischen Zustände geordnet vorliegt. Die von der Wetterdienststelle Frankfurt a. M. herausgegebenen „Synoptischen Bearbeitungen des Polarjahres“ werden eine wesentliche Unterstützung bei der Verwertung der Tabelle „Wolkenfolge“ werden können.

Das Gleiche gilt von der zweiten Tabelle „Wolkenbewegung und Wolkenarten“. Hier sind, geordnet nach den vier großen Wolkenfamilien, Angaben aus den Tagebüchern der Stationen Königsberg, Berlin, Dresden, Steinheid und München zusammengestellt. In zeitlicher Reihenfolge ist zunächst die Wolkenform mitgeteilt. Wenn die gleiche Form an mehreren aufeinander folgenden Terminen beobachtet ist, sind nur der Anfangs- und der Endtermin angegeben. Die Zeitangabe 2—11^h besagt also, daß diese Wolkenform an allen Terminen zwischen 2 und 11^h gesehen ist; ob sie dauernd vorhanden gewesen ist, läßt sich aus dieser Angabe nicht mit Sicherheit entnehmen. Die Wolkenbezeichnungen sind gemäß den Beschlüssen der Internationalen Meteorologischen Direktoren-Konferenz, die im September 1935 in Warschau getagt hat, abgekürzt worden. Diese Abkürzungen sind:

1. Gattung Cirrus (Ci) mit den Arten: filus (Ci fil.), uncinus (Ci unc.), densus (Ci den.), nothus (Ci not.), floccus (Ci flocc.), vertebratus (Ci vert.).
2. Gattung Cirrocumulus (Cc).
3. Gattung Cirrostratus (Cs) mit den Arten: nebulosus (Cs neb.) und filus (Cs fil.).
4. Gattung Altopumulus (Ac) mit den Untergattungen translucidus (Ac tra.) m, opacus (Ac op.) und den Arten cumulogenitus (Ac cug.), floccus (Ac flocc.) und castellatus (Ac cast.).
5. Gattung Altostratus (As) mit den Untergattungen translucidus (As tra.), opacus (As op.) und praecipitans (As pra.).
6. Gattung Stratocumulus (Sc) mit den Untergattungen translucidus (Sc tra.), opacus (Sc op.) und der Art vespertalis (Sc vesp.).
7. Gattung Stratus (St) und Fractostratus (Frst).
8. Gattung Nimbostratus (Ns).
9. Gattung Cumulus (Cu) mit den Arten Fractocumulus (Frcu), humilis (Cu hum.) und congestus (Cu con.).
10. Gattung Cumulonimbus (Cb) mit den Arten calvus, kahl (Cb cal.), capillatus, schopfförmig (Cb cap.), incus, amboßförmig (Cb inc.) und arcus, kragenförmig (Cb arc.).

Wolkenunterarten und Spielarten: Fumulus (Fum.), Lenticularis (Lent.), Cumuliformis (Cuf.), Mammatus (Mam.), Undulatus (Und.), Radiatus (Rad.), Virga (Vir.) und Pileus (Pil.).

In der Tabelle „Wolkenbewegung und Wolkenarten“ gibt eine Zahl hinter der Form die Wolkenhöhe in Kilometern an. Die Höhe ist entweder durch Flugzeug oder durch Pilotballon oder durch Scheinwerfer bestimmt worden. Es sind nur solche Wolkenhöhen in die Tabelle aufgenommen worden, die im Wolkentagebuch vermerkt waren. Der Versuch, auch die in den „Aerologischen Berichten“ gemeldeten Höhen zu benutzen, wurde aufgegeben, weil die Wolkenbeschreibungen des Fliegers und des Bodenbeobachters zuweilen nicht übereinstimmten. Die mitgeteilten Wolkenhöhen beziehen sich im allgemeinen auf die unteren Wolkenflächen; in einigen Fällen konnte die untere und die obere Grenze angegeben werden; das ist durch das Zeichen — gekennzeichnet. Wolkenhöhen, die nur geschätzt waren, sind nicht berücksichtigt worden. Hinter der Wolkenhöhe oder — wenn diese unbekannt ist — hinter der Wolkenform folgt die Angabe, aus welcher Richtung die Wolken gezogen sind und dahinter die — leider nur selten festgestellte — Zuggeschwindigkeit in m/sec. Soweit es der Raum gestattete, sind alle Veränderungen der Zugrichtung im Laufe des Tages mitgeteilt; Zugrichtungen mit Zahlenangabe ohne dazwischen stehende Wolkenart beziehen sich auf die in der Zeile zuletzt genannte Wolkenart. Unter „Bemerkungen“ sind Mitteilungen über Niederschlagsformen, Sicht, Gewitter u. dergl. enthalten; wegen weiterer Witterungsangaben muß auf die — mit Ausnahme von Steinheid — in den Meteorologischen Jahrbüchern enthaltenen Beobachtungen verwiesen werden.

Bezüglich der einzelnen Stationen seien hier nur einige Eigenarten hervorgehoben, die teils mit der Lage des Ortes, teils mit der Auswahl der Beobachter zusammenhängen. So treten in Königsberg die Meldungen der 8 Hauptzugrichtungen stark zurück gegenüber den Zwischenrichtungen WNW usw. Das ist natürlich eine Eigenart des Beobachters, die aber hier nichts schadet, weil die Zahl dieser Meldungen für Häufigkeitsauszählungen viel zu gering ist. Auf die zahlreichen Angaben über untere Wolkengrenzen im

Winter und Cu-Entwicklung im Sommer sei besonders hingewiesen. Auch in Berlin ist die untere Wolken-
grenze außerordentlich sorgfältig beobachtet und ihre Höhenlage durch Scheinwerfer bestimmt worden,
so daß zusammen mit dem seit 1933 angesammelten Material bald praktisch verwertbare Daten angegeben
werden können. Der Wert der Berliner Beobachtungen wird dadurch etwas abgeschwächt, daß zwar die
Zahl der Beobachter und der Beobachtungen im Polarjahr recht groß war, daß aber die Beobachter manch-
mal nicht genügend aufeinander „abgestimmt“ waren.

Auch Dresden bevorzugte die Zwischenzugrichtungen zu stark. Viele bemerkenswerte Einzelheiten
sind in den Meldungen über Cu-Entwicklung, über das Vorkommen von Lenticularis- und Castellatus-Formen
und über Ci-Arten enthalten.

Die sorgfältigen und für einen einzelnen Beobachter ungewöhnlich zahlreichen Meldungen aus Stein-
heid mußten leider — gerade wegen ihres Umfangs — sehr stark gekürzt werden. Bezüglich der vielen
ergänzenden Wolken- und Wetter-Beschreibungen, die durch Skizzen und Photographien belebt sind, muß
auf die Tagebücher selbst verwiesen werden. Es wäre auch interessant festzustellen, ob in Steinheid immer so
häufig Nebel auftritt wie im Winter 1932/33; der Ort würde hiernach auffallend häufig in Luv-Wolken liegen.

München zeigt manche Eigentümlichkeiten, die offenbar durch die Nähe der Alpen veranlaßt werden;
z. B. das häufige Auftreten von Gewitterwolken in den frühen Morgenstunden und die im Verhältnis zu
niedrigen Schichtwolken besonders häufige Ausbildung von Wolken in mittleren Höhenlagen (As und Ac).

An mehreren Stationen finden sich übereinstimmend zwei Erscheinungen wieder, die bisher anscheinend
wenig beachtet sind: erstens die häufig auch bei mittleren und hohen Wolken auftretende Wiederholung von
Wolkenveränderungen an aufeinander folgenden Tagen fast zur gleichen Stunde und in der gleichen Art,
was auf einen hoch reichenden Einfluß der Vorgänge in den untersten Luftschichten hindeutet; und zweitens
die meist nur einige Stunden dauernde Abschwächung von As und Ac in den Mittagsstunden, gefolgt von
Neubildungen nachmittags. Fälle von gestörter Sichtbarkeit durch Verstärkung tiefer liegender Wolken
sind hierbei natürlich nicht berücksichtigt. Die genauere Untersuchung dieser Vorgänge wird lohnend sein.

Wolkenfolge

Königsberg i. Pr.

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken											
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h									
Dezember 1932																			Januar 1933								
1	0 0	0	0	3 0	3	0	0 0	0	0	5 5	5	5	x x	x	x	x x	x	x									
2	5 5	5	5	x x	x	x	x x	x	x	5 5	5	5	x x	x	x	x x	x	x									
3	5 5	5	5	x 7	x	x	x x	x	x	5 5	5	5	x x	x	x	x x	x	x									
4	5 5	5	5	7 x	7	x	x x	x	x	5 5	5	6	x x	x	2	x x	x	x									
5	5 5	5	5	x x	x	7	x x	x	0	5 5	5	5	x x	x	x	x x	x	x									
6	0 0	5	5	3 3	7	x	x x	6	x	5 5	5	5	x x	x	x	x x	x	x									
7	5 5	5	6	x x	x	1	x x	x	x	0 5	5	5	2 x	x	x	x x	x	x									
8	5 5	5	5	2 7	2	x	x 6	x	x	5 x	5	5	x x	x	x	x x	x	x									
9	5 5	9	5	2 x	6	7	x x	x	0	5 5	5	5	x x	x	x	x x	x	x									
10	5 5	5	5	0 0	x	x	0 0	x	x	5 5	5	5	x x	x	x	x x	x	x									
11	5 5	5	0	1 0	3	0	x 6	8	0	5 5	5	5	x x	x	x	x x	x	x									
12	5 5	5	0	x x	0	7	x x	0	0	0 1	5	5	7 7	7	x	0 0	x	x									
13	5	0	0	x	0	0	x	2	2	5 5	5	5	x x	x	x	x x	x	x									
14	0 0	0	5	7 3	0	x	0 0	0	x	0 0	0	0	3 0	0	0	0 0	0	0									
15	0 0	6	5	3 3	7	x	6 6	x	x	5 5	5	0	x 0	0	0	x 0	0	0									
16	5 5	5	5	x x	x	x	x x	x	x	0 0	0	0	0 0	0	0	0 0	4	0									
17	5 5	5	0	x x	x	1	x x	x	0	0 0	0	0	1 1	1	0	0 0	0	0									
18	7	0	0	3	7	0	6	8	0	0 0	5	5	1 1	2	x	5 6	x	x									
19	5 5	0	0	7 7	7	1	x x	x	x	6 6	6	5	2 2	2	x	x x	x	x									
20	0 0	0	0	4 0	0	1	5 3	6	0	5 5	0	6	x x	2	x	x x	x	x									
21	0 0	0	x	4 0	0	x	5 6	1	x	5 5	5	5	x x	x	x	x x	x	x									
22	x x	x	x	x x	x	x	x x	x	x	5 5	5	5	7 7	x	x	x x	x	x									
23	5 x	x	5	x x	x	x	x x	x	x	5 0	0	0	7 0	0	0	x 4	4	0									
24	5 5	5	5	x x	x	x	x x	x	x	0 0	0	0	3 0	0	0	0 0	0	0									
25	0 0	0	0	0 0	0	0	0 0	0	0	0 0	0	5	7 7	7	x	x x	x	x									
26	5	5	5	x	x	x	x	x	x	5 5	5	5	x x	x	x	x x	x	x									
27	5 1	5	0	x 0	0	2	x 1	1	x	5 5	5	5	x x	x	x	x x	x	x									
28	5 5	5	5	x x	x	x	x x	x	x	5 5	5	5	x x	x	x	x x	x	x									
29	5 5	5	5	x x	x	x	x x	x	x	5 5	5	5	x x	x	x	x x	x	x									
30	5 5	5	5	x x	x	x	x x	x	x	5 5	5	5	x x	x	x	x x	x	x									
31	5 5	5	0	x x	3	0	x x	1	0	5 5	5	5	x x	x	x	x x	x	x									
Februar 1933																			März 1933								
1	5 5	5	6	x x	x	x	x x	x	x	5 5	5	5	x x	x	x	x x	x	x									
2	5 6	6	6	x x	x	x	x x	x	x	5 5	5	5	x x	x	x	x x	x	x									
3	5 9	6	5	x x	7	x	x x	x	x	0 5	5	6	2 x	x	x	x x	x	x									
4	5 5	5	5	x 1	1	x	x x	x	x	0 5	5	5	7 7	7	3	x -	3	x									
5	6 6	6	6	x x	x	x	x x	x	x	5 5	5	5	x x	x	x	x x	x	x									
6	5 x	5	5	x x	x	x	x x	x	x	5 5	5	5	x x	x	x	x x	x	x									
7	4 7	7	0	0 0	0	5	0 5	5	6	5 5	5	5	x x	0	0	x x	5	2									
8	0 0	1	0	0 0	0	0	6 8	1	6	5 5	5	5	x x	x	x	x x	x	x									
9	5 5	5	6	3 0	7	x	x x	x	x	5 5	5	5	x x	x	x	x x	x	x									
10	6 6	5	5	x 9	x	x	x x	x	x	5 5	5	5	x x	x	x	x x	x	x									
11	8 9	9	8	x 0	0	x	x 0	0	x	5 5	5	0	x x	x	3	x x	x	x									
12	4 4	4	5	0 0	3	x	0 0	0	x	5 5	5	5	x x	x	x	x x	x	x									
13	5 6	6	6	x 7	x	x	x x	x	x	0 5	0	0	0 0	0	0	0 0	0	0									
14	3 9	9	9	0 x	x	x	3 x	x	x	0 0	0	0	0 0	0	0	0 0	0	5									
15	6 8	8	6	x x	0	x	x x	0	x	6 5	6	0	x x	x	7	x x	x	x									
16	4 8	8	5	1 2	5	3	x x	x	0	5 6	0	0	x x	0	3	x x	2	x									
17	5 5	8	5	x 1	1	x	x x	x	x	0 0	0	0	7 7	4	4	x x	x	x									
18	5 5	5	5	x x	0	x	x x	0	x	0 0	0	5	2 2	0	7	2 6	6	x									
19	5 0	5	5	x 3	5	x	x 0	x	x	5 5	5	5	8 x	x	2	0 x	x	x									
20	5	0	5	x	2	x	x	x	x	0 0	9	8	3 7	x	7	5 x	x	x									
21	0 0	1	5	0 0	0	x	0 0	0	x	6 6	6	5	x x	x	0	x x	x	8									
22	0 5	5	5	5 2	2	x	x x	x	x	4 1	1	4	0 1	1	0	0 0	0	0									
23	5 6	6	5	x 3	7	x	x x	0	x	2 1	1	0	7 1	1	4	0 6	6	2									
24	5 0	0	5	3 3	3	x	x x	x	x	0 0	0	0	0 0	0	0	2 1	1	1									
25	0 0	0	0	3 3	3	4	x x	x	x	0 0	0	0	0 0	0	0	2 9	1	1									
26	0 5	5	5	3 x	x	x	0 x	x	x	0 0	0	0	0 0	0	0	5 6	6	5									
27	5 5	5	5	x x	x	x	x x	x	x	0 1	0	0	5 0	0	7	5 6	6	1									
28	0 0	0	0	0 0	0	1	2 2	8	2	0 0	1	6	2 7	7	1	x x	x	8									
29										0 1	0	0	5 0	4	1	1 6	1	8									
30										0 0	0	0	9 7	7	4	0 x	x	1									
31										0 0	0	0	3 8	8	7	0 x	x	0									

Wolkenfolge

Königsberg i. Pr.

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h
April 1933									Mai 1933									
1	5 5	1	6	x 1	1	2	x x	2	x	1 0 0	3 3	0	7 3 8	7 8	7	4 x x	4 4	6
2	5 5	6	5	2 x	x	x	x x	x	x	0 1 2	2 0	5	7 3 7	7 7	9	0 x x	x x	x
3	5 2	1	5	7 1	3	2	x x	5	x	1 7 1	1 0	0	0 0 3	0 0	0	0 0 0	0 0	0
4	6 6	6	6	x x	x	x	x x	x	x	0 0 1	1 0	0	0 0 0	0 0	0	0 1 1	1 1	6
5	5 1	5	5	x 0	2	3	x 9	x	x	0 0 0	0 0	0	3 3 0	0 0	0	0 0 0	0 0	0
6	1 5	1	5	3 0	5	x	0 0	0	x	0 0 0	0 0	0	0 3 3	0 0	0	1 1 5	1 1	6
7	5 8	5	8	3 0	0	7	0 0	0	7	0 0 0	8	5	0 0 0	0	7	1 1 6	6	7
8	5 5	5	2	x x	x	3	x x	x	0	0 5 5	5 6	6	3 x 3	2 2	2	8 x -	- x	x
9	1 1	2	0	0 0	0	7	0 0	0	0	5 5 5	2 8	7	x x 2	2 7	7	x x x	1 x	0
10	0 7	7	0	3 0	0	5	x 0	0	0	0 0 5	5 5	6	3 8 x	2 2	2	0 0 x	x x	x
11	0 0	0	0	7 7	7	4	5 9	6	8	5 5 5	5 5	5	x x x	x x	x	x x x	x x	x
12	0 0	0	0	1 0	0	0	6 6	6	8	5 5 5	5 5	5	x x x	x x	x	x x x	x x	x
13	0 0	6	5	0 9	x	3	6 6	x	0	5 5 5	5 5	5	x x x	0 3	3	x x x	1 6	2
14	5 5	8	7	x x	6	0	x x	3	6	5 2 2	2 1	5	x x 0	0 0	x	x x 0	0 8	x
15	1	1	6	0	2	2	6	x	x	0 0 2	2 8	8	3 3 0	2 2	7	6 6 6	6 x	7
16	6 5	5	8	x x	2	2	x x	x	x	5 5 5	5 8	8	3 x x	x 2	x	x x x	x x	x
17	8 6	6	6	x 2	2	2	x x	x	x	5 5 5	5 8	8	x x x	x x	x	x x x	x x	x
18	6 9	5	6	3 2	x	2	0 x	x	x	5 2 6	5 5	5	1 7 2	x x	2	x x x	x x	x
19	5 5	5	5	x 2	x	4	x x	x	x	x 5 2	2 8	8	x 3 4	0 0	0	x x -	0 0	0
20	5 5	8	5	x x	x	4	x x	x	x	0 8 7	8 7	4	3 3 3	3 3	0	0 0 0	0 0	1
21	5 5	5	8	x x	x	x	x x	x	x	7 0 8	2 2	0	0 8 0	6 6	9	0 6 6	4 4	x
22	5 5	5	5	x x	x	1	x x	x	x	5 1 1	1 0	0	3 2 1	3 3	3	x 0 0	4 0	0
23	1 1	2	6	1 7	7	x	6 x	x	x	5 5 5	9 9	8	3 7 x	x x	0	x x x	3 x	3
24	5 2	2	0	3 1	0	3	x 0	0	0	6 5 5	5 5	5	0 x x	x 3	x	6 x x	x 5	x
25	0 2	1	0	3 0	0	4	0 0	0	0	5 5 5	5 5	5	x x x	x x	x	x x x	x x	x
26	0 1	1	0	3 0	0	6	0 0	0	0	5 5 5	5 5	5	x x x	x 3	7	x x x	x 5	1
27	0 4	5	4	4 1	0	7	0 x	8	8	0 5 2	2 8	8	0 4 3	3 3	3	8 1 1	1 0	0
28	0 1	8	5	1 7	2	7	x x	x	x	0 1 7	8 5	5	0 0 0	0 0	0	1 1 1	1 0	0
29	0 1	1	0	7 7	7	3	x x	x	8	5 1 1	1 2	4	0 3 4	4 0	0	0 0 0	0 5	5
30	0 1	1	5	0 1	1	7	6 0	0	1	x 1 2	2 8	4	x 0 0	3 0	0	x 1 1	1 1	0
31										1 0 1	1 4	4	0 3 5	3 0	1	0 0 0	0 0	0
Juni 1933									Juli 1933									
1	0 1 1	1 4	1	0 0 0	0 0	0	5 5 5	8 5	5	0 5 1	1 1	1	2 2 0	0 0	3	0 8 6	7 9	3
2	0 1 1	1 0	0	3 3 3	0 0	8	0 0 0	5 5	0	5 5 2	8 8	8	x 3 0	0 3	0	x x 0	0 0	5
3	4 1 1	1 1	1	0 0 0	0 0	0	0 0 0	0 0	0	5 5 5	5 4	5	x 3 3	3 2	2	x 0 1	1 x	x
4	0 1 1	1	0	0 0 0	0	4	0 0 0	0	5	0 5 1	7 2	1	7 7 7	3 4	0	x x x	x 9	0
5	0 1 1	1 0	0	7 3 7	2 2	2	x 8 8	x x	x	5 7 1	1 1	0	7 5 5	5 3	2	0 0 0	0 0	x
6	0 1 1	8 5	5	4 3 3	3 7	7	0 0 0	0 0	x	5 1 1	1 0	0	7 7 3	3 3	3	0 0 5	5 4	4
7	0 1 8	8 8	0	4 3 3	3 4	4	0 0 0	0 0	0	0 0 5	5 5	8	7 7 7	7 7	7	x x x	x 0	4
8	0 1 2	8 9	9	2 3 3	7 9	7	0 0 -	1 0	x	5 5 1	1 1	8	7 7 7	7 7	7	0 0 0	2 2	3
9	6 2 2	8 8	8	x 2 1	1 7	7	x x 0	6 6	6	0 0 1	1 1	1	0 0 0	0 0	7	0 0 0	0 0	0
10	5 0 2	2 1	4	2 3 5	2 1	1	x x 8	6 6	7	0 0 2	9 3	0	0 0 0	6 6	6	0 0 0	3 3	3
11	1 0 0	8 3	3	3 3 2	3 6	9	0 0 0	0 3	3	1 0 0	2 1	3	0 8 8	0 0	9	0 0 0	0 5	6
12	8 2 9	9 8	9	9 7 7	7 7	9	3 3 x	3 6	x	0 9 1	1 1	9	2 2 7	2 7	7	x x 6	7 x	x
13	5 5 1	3 2	2	7 9 7	3 7	3	1 3 0	5 3	8	5 6 2	2 2	2	0 3 2	1 3	3	5 x 0	3 0	0
14	4 5 7	7 2	2	0 0 0	0 3	3	0 0 0	0 8	0	5 0 5	6 6	6	2 3 7	2 2	9	x x x	x x	x
15	0 0 2	5 8	8	3 5 3	7 x	0	0 0 0	x x	0	5 5 5	2 8	8	2 3 0	0 0	0	8 8 8	3 3	3
16	7 1 8	6 6	9	7 7 7	7 9	7	0 1 x	x x	x	0 0 2	9 9	8	1 3 3	7 9	9	8 0 0	x x	x
17	0 1 9	9 3	3	3 3 x	3 7	6	0 0 x	3 0	3	5 6 6	9 9	6	x 7 7	7 7	7	x x x	x x	x
18	8 0 1	3 3	3	7 3 5	7 6	6	x 0 0	3 3	3	8 1 2	8 9	5	0 1 0	3 3	7	0 0 0	x x	x
19	6 5 5	5 6	6	7 x 2	3 x	x	x x x	0 x	x	8 9 2	5 5	8	0 0 3	3 7	0	x x 0	0 x	0
20	6 6 6	6 2	0	x 2 2	2 2	2	x x x	x x	x	7 8 2	5 1	1	3 0 3	3 0	0	0 0 0	0 0	0
21	0 6 1	1 1	1	7 7 7	7 7	7	x x x	x 0	0	0 1 1	1 1	1	0 0 0	0 0	0	0 0 0	0 0	0
22	0 1 1	7 7	2	0 3 0	0 0	6	8 0 5	0 0	8	0 0 1	1 1	0	0 1 0	0 0	0	0 0 5	5 5	2
23	0 0 6	6 6	6	7 7 7	7 7	3	x x x	x x	-	0 0 1	2	5	3 3 7	2	7	5 2 2	2	2
24	6 5 1	1 8	8	7 0 2	2 2	2	0 3 1	8 0	0	5 5 5	5 5	1	2 2 1	7 7	2	x x 2	x 0	1
25	6 6 6	5 6	5	x x x	x 3	0	x x x	x 8	0	6 5 5	1 8	5	3 3 0	7 5	7	0 x 8	5 0	x
26	4 6 6	6 6	8	9 2 x	7 7	3	3 x x	x x	0	6 6 5	8 4	4	x 3 2	3 0	0	x x x	0 0	0
27	7 2 1	8 8	8	4 7 7	7 3	x	0 0 0	x x	x	0 1 5	1 1	0	3 0 0	0 0	4	5 6 8	1 5	5
28	6 6 6	9 9	9	3 x 7	7 3	3	1 x x	3 x	0	0 0 1	0 8	9	8 3 0	0 0	9	0 2 2	0 5	3
29	6 6 2	9 3	2	3 3 0	7 3	6	x x 4	0 3	3	2 1 2	4 1	0	0 0 0	0 0	7	9 3 2	2 5	3
30	5 5 2	2 1	0	x 3 2	1 1	1	x 0 1	2 2	3	0 5 5	2 2	5	2 2 3	7 7	2	x x x	x x	x
31										2 2 2	2 1	4	3 3 3	0 0	0	1 0 0	0 1	5

Wolkenfolge

Königsberg i. Pr.

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h
August 1933																		
1	0 0 0	1 0 8	9 9 7	7 7 7	0 0 0	7 x 1												
2	0 1 2	9 3 2	7 7 7	7 7 7	x x x	x 3 3												
3	0 0 1	1 1 0	0 0 0	0 0 1	5 5 5	5 6 6												
4	5 5 5	5 5 7	x x x	x x 0	x x x	x x 0												
5	0 8 8	8 1 1	8 0 3	3 0 0	0 3 0	0 3 0												
6	0 1 2	2 1 4	0 0 0	0 0 0	0 0 0	0 3 3												
7	0 0 1	8 8 9	7 9 9	9 9 9	2 6 3	3 8 x												
8	6 8 8	8 5 5	3 3 3	3 2 x	0 0 0	0 x x												
9	9 9 8	8 8 4	3 7 7	x 0 0	0 x x	x 0 0												
10	5 5 8	1 1 1	3 3 3	3 3 3	0 0 x	0 0 0												
11	1 5 5	1 2 1	0 0 0	0 3 0	0 0 0	8 8 8												
12	3 3 1	8 9 8	3 2 7	7 7 7	8 x x	x x x												
13	9 9 9	1 8 9	2 2 2	3 3 3	x x x	0 0 0												
14	2 2 2	4 1 4	4 4 0	0 0 0	0 0 0	0 5 5												
15	0 0 1	1 0 0	4 4 2	1 1 1	0 9 4	6 6 8												
16	0 0 3	0 0 0	2 8 8	9 9 9	3 3 3	1 x x												
17	4 0 6	6 6 6	1 7 2	7 2 2	x 0 x	x x x												
18	8 5 1	1 8 8	3 3 3	7 7 7	0 0 6	x x 1												
19	6 9 9	2 1 2	7 3 4	3 0 3	0 0 0	0 0 0												
20	9 9 9	3 2 8	3 3 3	7 3 5	x 5 0	0 0 x												
21	2 8 2	8 5 4	2 7 7	7 7 7	x x x	x 0 0												
22	0 0 1	9 8 5	3 7 9	9 7 3	0 0 x	x 2 2												
23	5 6 6	6 6 6	2 2 2	2 2 2	x x x	x x x												
24	6 6 6	6 6 6	2 2 2	2 2 2	x x x	x x x												
25	6 6 9	6 6 8	2 7 7	2 7 7	x x x	x x x												
26	8 8 2	2 2 5	7 7 1	1 1 7	x 8 8	8 2 2												
27	2 2 1	1 1 4	7 3 3	1 0 1	6 8 0	2 2 2												
28	5 0 1	2 2 4	1 7 7	7 3 3	x x x	6 x 2												
29	0 0 1	1 0 0	0 3 3	3 3 4	2 4 0	5 6 9												
30	0 0 1	4 4 0	7 7 7	3 7 3	2 2 0	0 6 8												
31	0 0 0	2 8 4	3 7 7	7 7 7	5 x x	x 4 4												

Wolkenfolge

Stettin

August 1932									September 1932								
1	0 1	8 9 9	5 7	8 7 x	4 3	3 3 x	x 2	8 8 5	x 0	0 3 3	x 0	0 1 0					
2	0 1	1 8 8	2 7	7 9 9	3 3	x 0 0	0 6	6 6 6	0 2	2 2 x	7 x	x x x					
3	0 2	9 6 6	7 2	2 2 7	9 x	x x x	6 5	6 6 6	x x	x 2 2	x x	x x x					
4	2 2	8 3 9	3 5	7 3 6	4 7	x x x	6 8	8 8	2 0	0 0	x 2	2 0					
5	1 2	8 2 3	0 0	6 6 6	1 0	0 0 0	0 1	2 8 5	3 0	0 0 x	0 0	9 0 x					
6	4 1	8 8 4	0 0	3 3 5	0 3	0 0 0	0 0	2 0 0	7 7	4 0 4	x x	8 4 9					
7	5 6	8 9 9	x 2	7 7 3	x x	8 x 4	0 0	0 0 0	3 5	3 8 7	0 0	0 0 0					
8	5 5	5 5 5	x 0	x 0 0	x 0	x 0 0	0 6	8 5 0	7 7	7 3 7	x x	x 0 6					
9	6 6	5 5 5	3 3	0 7 9	x 0	0 x 9	0 0	0 0 0	3 0	0 0 4	0 8	8 5 5					
10	6 4	4 1 1	0 0	0 0 0	0 0	0 0 0	0 0	3 9 3	0 0	5 7 7	0 8	3 0 0					
11	0 1	1 0 0	0 0	0 0 0	0 0	0 0 0	5 5	6 6 6	2 2	x x 2	x x	x x x					
12	0 0	0 0 0	0 0	0 0 0	2 3	0 0 0	6 8	8 8 9	x 0	3 0 x	x 0	0 0 x					
13	0 0	0 0 0	0 0	0 0 0	4 4	4 2 4	8 8	8 8 8	3 0	0 0 0	0 0	0 1 0					
14	0 0	0 0 0	3 0	0 0 7	9 1	1 0 0	0 2	1 1 0	3 9	4 4 4	0 0	0 0 0					
15	0 0	1 2 2	0 0	0 0 6	2 2	2 3 0	0 0	1 0 0	3 3	3 3 3	0 0	0 0 0					
16	3 3	3 8 8	0 7	0 7 7	3 3	3 9 4	x 6	1 0 0	x x	0 0 0	x x	0 1 0					
17	8 5	5 7 7	3 x	x 0 0	0 x	x 0 0	0 0	0 0 5	0 0	0 0 0	0 0	0 0 0					
18	0 4	4 4 8	3 0	x x 2	0 0	x x x	0 5	5 0 8	0 2	2 2 2	6 x	x x x					
19	1 1	1 1 0	0 0	0 0 0	4 0	0 0 0	5 0	8 8 8	x 7	3 3 3	x 0	0 4 x					
20	0 0	0 0 0	8 0	0 0 3	3 3	0 0 0	8 2	2 6 6	0 0	6 1 2	9 8	4 x x					
21	0 0	2 3 9	0 0	0 7 x	3 3	0 3 x	2 8	8 8 4	7 7	0 6 0	x 0	0 0 0					
22	0 3	1 9 9	7 2	7 7 7	x x	x x 8	0 2	4 4 4	4 0	0 0 5	0 0	0 6 4					
23	8 8	5 6 6	3 7	0 x x	0 x	0 x x	0 6	6 5 5	7 7	0 x 0	x x	0 x 0					
24	3 1	2 8 8	0 3	0 6 6	3 5	4 2 0	6 5	5 2 0	7 7	x 6 3	x x	x 0 0					
25	0 2	2 4 4	0 0	0 0 0	0 0	0 0 0	6 6	5 1 0	x x	7 7 3	x x	x 0 0					
26	0 1	1 0 0	0 0	0 0 0	0 0	0 0 0	0 0	0 2 5	3 0	4 4 5	0 4	0 6 0					
27	0 0	0 0 0	0 5	7 7 9	4 4	9 9 9	0 2	8 8 8	7 3	2 7 7	0 0	x x x					
28	5 5	2 2 3	7 2	1 7 7	0 8	8 8 3	0 2	1 1 5	3 0	0 0 3	0 0	0 0 0					
29	0 2	8 8 8	3 0	3 7 7	0 0	0 x x	0 1	0 0 0	0 0	0 0 0	0 0	0 5 5					
30	0 1	8 8 0	3 0	6 6 6	0 0	2 0 6	0 0	0 0 0	4 1	5 7 2	4 8	0 x x					
31	6 1	8 8 0	7 3	3 7 3	x x	x 3 0											

Wolkenfolge

Stettin

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h
Oktober 1932																		
1	0 0	1 0	0	0 0	0 7	7	4 4	3 x	2	8 4	4 4	4	6 4	0 0	0	x 0	0 0	0
2	6 6	6 6	6	0 0	x 2	7	0 0	x x	x	0 0	0 0	6	3 5	7 7	x	9 x	x x	x
3	6 8	3 9	3	x x	6 6	7	x x	0 0	0	6 6	6 6	6	x x	x x	x	x x	x x	x
4	2 2	2 8	8	4 0	0 6	0	0 0	0 0	0	6 6	0 0	0	x 0	0 0	0	x 0	9 9	5
5	6 4	8 8	5	6 0	6 6	0	0 0	0 0	1	0 5	6 6	0	9 7	2 7	7	7 x	x x	x
6	x 5	2 4	0	x 0	0 6	0	x 1	0 0	0	6 5	5	5	x 2	2	x	x x	x	x
7	0 0	1 0	5	0 0	0 0	0	0 0	0 0	0	6 8	5 6	5	x x	x x	x	x x	x x	x
8	6 5	5 6	6	x x	x x	x	x x	x x	x	6 6	5 5	0	x 2	x 5	0	x x	x 0	0
9	5 5	5 7	6	x 2	2 x	0	x x	x x	0	5 0	7 5	0	3 3	0 0	3	x 0	0 0	0
10	0 1	1 4	0	7 7	0 0	4	x 8	3 3	0	x 5	5 x	x	x x	x x	x	x x	x x	x
11	0 0	2 2	0	0 1	5 7	7	4 8	8 x	x	6 6	6 6	5	x x	x x	3	x x	x x	x
12	0 1	8 8	0	3 7	7 3	3	x x	x x	0	5 5	1 5	0	0 0	0 0	4	1 1	1 2	1
13	6 0	0 0	0	x 0	4 4	5	x 0	8 4	4	5 5	5	5	3 3	3	x	x x	x	x
14	8 1	5 0	0	0 4	7 7	7	0 6	x x	x	5 4	5 0	0	0 0	0 0	0	0 0	0 0	0
15	0 1	0 0	0	3 2	7 2	7	4 x	x x	x	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0
16	0 5	5 0	6	7 7	3 5	x	x x	x 0	x	5 5	4 5	5	x 7	0 0	0	x x	0 0	0
17	6 6	6 6	5	3 2	2 2	x	x x	x x	x	4 x	x 5	5	0 x	x x	x	0 x	x x	x
18	6 5	6 8	6	2 2	7 7	x	x x	x 0	x	6 5	5 0	5	x x	x 4	0	x x	x 0	0
19	8 4	8 4	4	0 0	0 0	0	8 8	0 0	0	6 5	0 0	0	3 x	3 3	0	0 x	2 0	0
20	8 6	6 6	6	5 2	2 x	x	x x	x x	x	5 4	0	0	x 7	7	7	x 0	9	0
21	6 6	6 6	6	2 2	x x	x	x x	x x	x	6 6	5 5	5	x x	7 x	x	x x	x x	x
22	6 6	1 0	0	x 2	0 0	0	x x	0 4	0	6 0	6 5	5	x 7	0 0	0	x 0	x 0	0
23	0 0	0 5	6	7 7	7 3	x	8 0	8 x	x	6 6	6 6	6	x x	2 x	x	x x	x x	x
24	6 8	8 8	8	2 0	3 x	x	x 3	x x	x	8 6	6 8	5	x 2	x x	x	x x	x x	x
25	4 1	8 8	4	0 0	6 0	0	3 0	x 0	0	4 5	6 6	5	6 6	6 0	0	0 0	0 0	0
26	0 6	6 6	6	0 2	2 x	x	7 x	x x	x	4 5	5 6	6	7 2	2 x	x	9 x	x x	x
27	8 8	9 9	9	x 7	x 7	7	x x	x x	x	5 3	3	0	3 3	2	0	x x	x	0
28	8 5	8 8	0	x x	6 7	7	x x	3 x	x	5 5	5 5	5	0 0	x x	x	0 0	x x	x
29	6 5	6 5	6	x x	2 3	7	x x	x x	x	0 0	0 0	0	0 0	0 0	0	0 1	1 0	0
30	4 0	0	6	7 2	7	x	x 9	x	x	0 5	5 0	0	8 x	0 1	0	4 x	0 0	0
31	5 6	6 6	6	x 7	7 2	x	x x	x x	x									
Dezember 1932																		
1	0 5	0 0	0	0 0	4 4	0	0 0	0 0	0	x x	x	6	x x	x	x	x x	x	x
2	0 0	x x	x	3 3	x x	x	x x	x x	x	x 5	5 5	5	x x	x x	x	x x	x x	x
3	6 6	0 5	5	3 7	7 x	x	x 1	x x	x	5 0	0 0	0	0 0	1 7	3	0 5	6 x	0
4	4 4	4	0	7 7	7	3	9 8	8	6	5 5	5 6	6	2 7	7 x	x	x x	x x	x
5	6 6	5 x	5	x 7	x 7	3	x x	x x	0	6 6	6 5	5	x 2	x x	x	x x	x x	x
6	5 6	0 5	5	x 7	3 3	x	x x	x x	x	0 0	5 5	0	2 1	0 3	3	0 4	x x	0
7	x x	5 5	5	x x	3 7	x	x x	x 9	x	5 5	6 6	6	2 0	2 2	x	x 0	x x	x
8	9 8	5 5	0	3 3	x x	3	x 0	x x	x	6 5	5	6	x x	x	3	x x	x	x
9	5 5	5 5	5	0 0	x x	x	x 0	x x	x	5 6	6 5	5	3 2	x 5	0	x x	x x	0
10	5 5	5 5	0	x 4	0 3	0	x 0	0 0	0	x 5	5 6	6	4 0	x x	x	0 0	x x	x
11	5 5	5	5	x x	x	x	x x	x	x	6 5	5 5	5	x x	x x	x	x x	x x	x
12	0 0	0 0	0	0 0	4 0	4	0 0	0 1	0	5 5	5 5	5	x x	2 x	x	x x	x x	x
13	5 5	0 5	0	x 1	1 1	1	x x	0 x	0	5 5	5 5	5	2 x	x x	x	x x	x x	x
14	0 0	0 0	0	1 0	4 7	4	0 5	4 0	0	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0
15	0 5	5 5	5	0 7	7 x	x	7 x	x x	x	0 0	5	5	0 0	7	x	0 0	x	x
16	x 5	5 5	5	x x	x x	x	x x	x x	x	5 5	5 5	5	2 x	x x	x	x x	x x	x
17	0 0	0 0	0	0 0	0 0	0	7 7	7 2	0	5 6	6 5	5	x 2	x x	x	x x	x x	x
18	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0	6 x	5 5	5	x 7	x x	x	x x	x x	x
19	5 0	0 0	0	0 0	0 0	0	0 6	4 1	0	5 5	5 5	5	x x	x x	x	x x	x x	x
20	0 0	0 0	0	0 0	0 0	0	8 8	8 8	0	6 5	5 5	5	x x	x x	x	x x	x x	x
21	0 0	0 0	0	0 0	0 0	0	8 8	8 0	0	5 5	6 5	5	x x	2 3	x	x x	x 0	x
22	0 5	5 5	5	0 0	x x	0	8 1	x x	x	5 5	5	5	2 2	7	x	x x	x	x
23	x 5	5 5	5	x x	x x	x	x x	x x	x	5 5	0 0	0	x x	7	0	x x	0 0	0
24	x 0	0	5	x 0	0	x	x 8	8	x	0 0	0 0	0	7 3	0	0	x 0	0 0	0
25	6 6	5	5	x x	x	x	x x	x	x	0 0	0 0	0	0 8	0	0	5 8	8	0
26	5 5	5	0	x x	x	0	x x	x	0	0 0	0 0	0	0 0	0	0	0 0	0 0	0
27	5 5	5 5	5	x x	x x	x	x x	x x	x	0 0	0 0	0	0 0	0 0	2	0 8	8	0
28	5 5	5 5	5	x x	x x	x	x x	x x	x	5 5	5	5	x x	x	x	x x	x	x
29	5 5	5 5	5	x x	x x	x	x x	x x	x	6	6	6	x	x	x	x	x	x
30	5 5	5 5	0	x 0	0 0	0	x 0	0 0	0	5 5	5	0	x x	x	0	x x	x	0
31	0 0	5 6	6	7 7	2 x	x	1 x	x x	x	x 6	6	5	x x	x	0	x x	x	0
Januar 1933																		

Wolkenfolge

Stettin

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h
Februar 1933									März 1933									
1	5 6	5	6	X X	2	X	X X	X	X	0 0	0	0	0 0	0	4	1 2	2	0
2	6 6	6	5	X X	X	0	X X	X	0	5 1	0	0	X 0	1	1	X 1	6	X
3	8 8	9	5	0 0	X	0	0 0	X	0	6 6	5 6	6	X 2	2 X	X	X X	X X	X
4	5 5	X	6	X 2	X	X	X X	X	X	X 5	0 0	0	X 9	7 7	7	X 1	2 X	X
5	6 5	6	5	X X	2	X	X X	X	X	X X	5 0	0	X X	3 7	7	X X	6 0	0
6	6 6	6	5	X X	X	X	X X	X	X	5 5	5 5	5	X X	X X	X	X X	X X	X
7	X 5	6	5	X 2	2	X	X X	X	X	5 6	5 5	6	X X	0 X	X	X X	0 X	X
8	6 6	6	5	2 2	2	X	X X	X	X	5 5	5 5	6	X X	X X	X	X X	X X	X
9	6 0	6	6	3 7	X	X	X X	X	X	5 5	5 5	5	X X	X X	X	X X	X X	X
10	9 4	4	6	X 9	X	X	X 2	X	X	X 5	5 5	5	X 3	3 3	3	X X	X 0	X
11	0 1	1 1	5	0 0	0 0	0	0 0	0 0	0	X 5	4 4	0	X 0	X 0	0	X 0	X 0	1
12	0 0	5	6	5 7	3	0	0 0	0	0	0 5	5	0	0 8	7	7	0 0	0	0
13	6 6	9	8	X 2	0	0	X X	0	0	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0
14	3 8	2	5	0 0	0	0	0 0	0	0	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0
15	X 6	6	5	X 2	2	X	X X	X	X	5 2	1 5	5	X 7	8 3	0	X 5	1 0	0
16	6 8	8	8	X 0	0	X	X 0	0	X	0 0	0 0	0	0 1	1 5	7	7 X	7 7	X
17	6 5	6	6	X 2	2	X	X X	X	X	0 1	1 4	0	7 0	0 0	7	X 7	7 7	X
18	6 6	X	6	X 2	X	X	X X	X	X	0 0	8 8	8	7 7	0 6	0	X 7	7 3	0
19	6 6	6	6	2 X	0	0	X X	0	0	5 5	8	5	7 2	2	2	X X	2	X
20	6 5	5	5	X 6	0	X	X 0	0	X	8 4	8 8	8	3 0	6 1	X	X 1	3 X	X
21	0 5	0	5	0 0	0	0	1 1	1	0	0 1	1	0	0 4	0	0	0 0	0	0
22	0 5	0	6	7 7	2	X	X X	X	X	1 1	1 1	0	0 0	0 0	0	1 0	0 0	0
23	6 5	5	5	X X	X	X	X X	X	X	5 1	1 1	0	4 0	0 1	0	0 0	1 1	5
24	0 0	0	5	7 1	0	X	0 0	2	X	0 0	1 0	0	7 7	4 0	0	X X	0 0	1
25	6 6	6	5	X 2	X	X	X X	X	X	0 0	0 0	0	4 0	0 0	0	0 0	0 0	0
26	0 5	5	5	7 X	X	X	X X	X	X	0 0	0	0	0 0	0	0	0 0	1	1
27	5 1	5	6	X 0	X	X	X 0	X	X	0 0	0 0	0	0 0	0	0	0 0	0	0
28	5 6	5	0	X 2	0	3	X X	0	0	0 0	0 0	0	0 0	7 7	7	7 7	X X	X
29										5 6	6 0	0	X X	0 0	7	X X	X 1	1
30										0 0	0 0	0	0 0	0 3	7	3 5	5 0	9
31										6 6	3 8	8	X X	6 0	0	X X	X 0	0
April 1933									Mai 1933									
1	6 1	8 8	0	3 5	6 6	2	X 0	X 1	0	0 7	8	0	9 0	3	0	0 0	0	0
2	6 8	8	8	X X	X	0	X X	X	0	0 2	2 2	0	0 0	6 6	0	0 0	0 0	0
3	6 6	6 6	6	2 X	2 2	X	X X	X X	X	0 1	1 0	0	0 0	0 0	0	5 1	1 4	4
4	8 5	5 8	9	X 0	X 0	1	X 0	X 0	X	0 0	0 0	0	0 0	0 0	4	1 1	3 3	9
5	5 8	8 8	6	X X	X X	X	X X	X X	X	0 0	0 0	0	0 4	0 0	4	4 0	0 0	0
6	0 5	8 8	5	7 7	X 0	0	X X	X 1	1	0 0	0 0	3	1 5	9 4	4	6 6	6 1	3
7	1 1	1 0	0	0 0	0 3	7	0 4	7 0	X	9 1	3	8	7 7	0	7	0 0	1	8
8	X 2	2 4	0	X 0	0 0	3	X 1	1 1	5	0 1	4 1	1	7 0	0 5	7	6 6	1 1	1
9	0 0	0	0	0 0	0	7	1 9	1	0	8 8	8 6	9	3 0	6 3	3	X 0	X X	X
10	6 5	5 0	0	2 3	7 3	3	X X	X 0	6	1 8	8 2	0	0 X	7 6	1	4 X	X 0	1
11	5 6	4 0	0	X 3	3 7	7	X 1	X X	X	0 2	8 8	6	5 3	6 6	8	X 0	3 1	3
12	5 0	1 0	0	3 3	0 0	7	X 0	1 3	6	6 2	2 8	8	X 0	6 6	0	X 0	0 X	0
13	6 1	1 4	4	7 1	0 0	0	X 0	0 0	0	8 8	8 8	0	0 0	0 0	7	0 0	0 0	0
14	5 4	4 3	8	3 0	0 0	0	X 0	0 0	0	0 6	6 9	6	7 7	7 7	7	0 X	X X	X
15	0 5	6 6	6	7 1	2 2	2	X X	X X	X	6 8	8 8	8	4 0	6 X	X	X 0	X X	X
16	5 5	4	4	X 7	0	0	X 0	0	0	8 6	6 6	6	X 2	2 2	2	X X	X X	X
17	1 1	4	4	0 0	0	0	0 0	0	0	5 8	8 8	8	2 7	2 2	2	X X	X X	X
18	4 8	8 4	4	6 0	0 0	6	0 1	0 0	0	8 8	8 8	8	X 6	6 6	0	X 3	0 0	0
19	8 9	8 8	8	X 2	0 0	2	X X	3 3	X	5 2	4 3	4	7 0	0 0	0	X 4	X 0	0
20	6 6	8 8	8	X 2	2 2	X	X X	X X	X	5 1	1 4	4	X 0	0 6	0	X 0	0 X	0
21	8 8	8 8	8	X X	X 0	7	X X	X 0	X	0 3	3 4	8	0 0	0 0	6	1 0	0 0	1
22	8 8	8 8	5	X X	X X	0	X X	X X	0	0 0 0	0 0	0	7 3 3	3 4	0	X 0 0	0 0	0
23	0 7	5	5	0 0	2	0	1 0	X	X	0 1 8	8 6	3	0 3 7	0 6	4	0 X X	0 X	4
24	0 8	8	6	7 7	7	7	X X	X	X	8 4	4 4	4	0 0	5 6	6	0 1	0 X	X
25	0 1	4 4	0	0 0	0 0	3	0 0	0 0	0	0 5 1	2 2	5	7 7 4	4 4	4	X X 0	0 0	0
26	0 1	0 0	0	0 0	0 0	0	0 0	0 0	0	5 5 8	8 5	1	6 2 2	7 7	7	8 1 X	X X	0
27	0 1	1 1	0	0 0	0 0	3	0 0	0 0	0	5 5 1	1 1	1	0 7 7	7 4	4	0 X 0	0 0	0
28	0 1	2 2	4	4 0	6 6	6	1 0	X 0	0	0 2	1 4	0	0 0	0 7	7	8 8	9 0	0
29	0 2	4 4	0	0 6	0 0	3	5 0	0 0	1	5 0 1	1 2	2	4 4 4	6 0	9	0 4 4	1 1	4
30	0 1	9	0	7 0	7	7	X 9	9	3	5 0 1	8 8	8	7 3 7	6 6	6	1 1 1	0 X	0
31										0 0 2	8 3	9	4 4 3	7 7	X	1 1 1	7 3	X

Wolkenfolge

Hamburg

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h
August 1932									September 1932									
1	0 5 8	2 8	9	8 3 3	2 7	7	2 x x	1 9	1	x 0 6	8 2	8	x 3 3	3 3	7	x x x	x x	x
2	0 1 8	8 8	7	4 3 x	3 3	4	0 0 x	x 0 x	x	6 6 6	6 6	6	x x x	x x	2	x x x	x x	x
3	4 7 8	8 7	8	4 0 0	3 5	1	x 0 0	0 x	6	6 6 6	6 6	6	x x x	x x	2	x x x	x x	x
4	5 6 8	9 9	9	7 2 4	0 7	7	x x x	3 x	0	9 9	8		7 0	3		x 0	0	
5	0 0 7	7 8	8	0 4 x	x 3	3	0 0 x	8 x	x	0 5 6	7 7	5	3 9 2	7 3	x	0 8 x	x x	x
6	6 7 7	7 5	5	3 3 x	3 x	x	x 1 x	1 x	x	5 0 1	1 0	6	x 7 2	4 2	2	x 0 0	1 x	x
7	6 9			x 3			x x			6 6 6	6 8	6	x x x	x 3	3	x x x	x 1	4 8
8	5 5 7	5 7	7	x x x	x x	0	x x x	x x	1	x x 2	2 1	0	x x 0	0 1	7	x x 1	6 x	8
9	5 5 7	7 7	8	x x 3	3 3	3	x x x	x x	x	4 5 0	0 0		0 9 0	0 4		0 8 5	6 1	
10	6 7 1	1 1	1	3 x 3	0 0	0	x x 0	1 0	0	5 6 6	7 2		x 2 x	3 8		x x x	x 0	
11	0 0 0	0 0	0	0 0 0	0 0	0	0 0 0	4 4	4	5 6			x x			x x		
12	0 0 0	0 5	5	0 0 0	0 7	4	4 9 3	2 6	5	6 9 8	8 8		x x 2	3 3		x x x	1 x	
13	5 9 5	5 4	0	4 8 3	7 7	4	8 1 x	x 3	7	7 8 7	8 1		0 3 3	0 4		0 x 1	4 0	
14	0 1	5		0 0	7		6 6	8		5 0 5	5 5		x 2 3	3 x		x x x	x x	
15	6 0 2	0 8		2 7 4	7 7		x 7 0	x 1		5 x 6	5 5		x x 3	x x		x x x	x x	
16	5 2 1	1 0	0	7 4 3	7 7	7	x x x	x x	x	x 5 5	1 5		x x x	0 0		x x x	0 0	
17	5 5 5	1 1	0	x x x	4 0	1	x x x	0 0	0	0 0 0	0 0		0 0 0	0 0		0 0 0	0 0	
18	5 5 5	7 7	0	2 4 3	3 7	4	x 0 x	x x	0	5 5			x x			x x		
19	x 0 1	1 0	1	x 8 4	4 7	0	x 1 0	1 8	8	6 6 8	7 6		x x 3	3 3		x x x	x x	
20	0 5 0	1 0	0	7 4 0	4 0	0	0 9 0	0 0	1	2 7 7	7 7		3 3 0	1 7		0 x 5	6 8	
21	2 1			8 7			0 1			8 8 8	8 8		3 3 3	3 3		x 0 x	0 0	
22	x 5 7	8 9	8	x x 7	3 x	4	0 x x	0 x	3	5 4 1	1 1		0 0 3	0 3		0 0 9	5 1	
23	6 6 5	7 8	8	x x x	6 3	3	x x x	5 1	x	6 6 6	6 6		x x x	3 3		x x x	x x	
24	0 0 7	8 7	7	1 3 x	x x	x	0 1 x	x x	x	6 5 1	1 1		x 3 3	0 3		x 0 0	0 0	
25	5 7 1	7 7	7	x 3 0	3 3	0	x 0 0	x 0	0	6 1	1		3 0	0		x 1	0	
26	0 0 0	0 0	0	0 0 0	0 0	0	0 0 0	0 0	0	0 5 5	6 5		3 x 3	2 3		x x x	x x	
27	0 8 7	2 2	0	4 2 0	0 x	0	0 x 6	1 x	6	0 1 1	1 2		7 4 1	2 2		0 1 6	7 x	
28	0 9	9		4 x	6		0 x	8		0 0 1	1 1		0 0 0	0 0		0 0 0	0 0	
29	4 5 7	5 7	8	0 5 x	6 3	3	0 x x	x x	x	0 0 0	0 0		0 0 0	0 0		0 1 1	1 2	
30	0 0 1	1 1	0	1 0 0	1 2	2	0 2 3	6 x	x	5 5 0	5 6		0 4 4	x 2		0 6 6	x x	
31	6 6 5	8 8	8	x x x	3 2	3	x x x	x x	1									
Oktober 1932									November 1932									
1	0 0 0	6 6		3 7 7	2 2		1 x x	x x		5 5 5	7		x x x	0		x x x	4	
2	5 7			0 7			0 x			6 6 6	5		x x x	x		x x x	x	
3	6 8 7	1 7		3 3 x	0 7		x x x	0 x		6 6 6	6		x x x	x		x x x	x	
4	0 8 7	8 8		4 3 7	x 3		0 0 x	x 0		5 0 0	0		4 4 9	0		x 3 6	6	
5	5 5 7	8 8		0 4 3	3 3		0 4 1	2 1		5 6 0	5		x x 2	3		x x x	0	
6	x x 0	1 1		x x 0	0 0		x x 0	0 0		5 5			x x			x 1		
7	0 0 0	0 7		0 0 0	0 x		0 0 0	0 x		4 5 5	6		x 3 x	x		x 0 x	x	
8	0 0 0	0 5		4 4 7	7 7		0 6 7	x 8		6 6 6	5		x 3 2	3		x x x	x	
9	6 6			2 3			x x			x 0 5	0		x 7 2	5		x 1 0	4	
10	0 0 7	7 7		4 4 3	x 0		0 0 x	1 0		0 0 0	0		0 0 0	0		5 6 6	7	
11	4 5 5	6 8		x 3 3	7 7		x x x	x x		6 5 5	5		x x x	x		x x x	x	
12	6 6 6	6 8		2 x 3	x 3		x x x	x x		5 5 4	1		x x 0	0		x x 8	0	
13	x 5 5	5 4		x 5 3	5 x		x 8 x	1 x		5 5			x x			x x		
14	5 5 5	6 6		x 3 2	2 x		x 9 x	x x		5 5 5	4		x x x	0		x x x	0	
15	6 6 6	6 6		0 x x	x x		0 x x	x x		0 0 0	0		0 0 0	0		0 0 0	0	
16	5 5	5		7 x	x		9 x	x		5 5 5	5		8 x x	x		8 x x	x	
17	6 6 6	8 8		x x 2	3 3		x x x	x 0		5 5 5	5		x x x	x		x x x	x	
18	6 6 6	8 6		2 2 x	3 x		x x x	x x		0 0 0	1		0 0 0	0		0 0 0	0	
19	5 5 1	8 8		x x 3	3 3		x x x	x x		0 5 5	5		0 x 0	x		4 x 4	x	
20	6 6 6	6 6		2 2 x	x x		x x x	x x		6 5			2 2			x x		
21	6 6 5	6 6		x x x	x x		x x x	x x		6 6 6	6		x x x	x		x x x	x	
22	6 6 1	0 5		x x 0	0 x		x x 0	4 6		5 0 0	0		0 0 7	4		0 0 0	0	
23	0 1			0 0			9 4			6 6 5	6		x x 3	3		x x x	x	
24	6 6 5	8 7		x x x	x 5		x 1 4	6 9		6 6 6	9		3 7 3	2		x x x	4	
25	5 5 1	8 5		x x 4	3 3		x x 1	x x		5 6 8	8		3 7 3	3		0 8 x	1	
26	6 6 6	6 5		x x x	x 4		x x x	x 9		5 5 x	6		x x x	2		x x x	x	
27	6 6 6	8 8		x 3 x	3 0		x x x	x 4		1)	1)	1)	1)	1)	1)	1)	1)	1)
28	5 5 5	5 5		x 3 x	x 1		x 0 x	x 1		5 5 5	1		x x 3	3		x x x	0	
29	5 5 5	5 5		x 2 3	x x		x x x	x x		0 0 5	0		4 0 4	4		0 6 0	0	
30	0 0			5 2			4 x			0 0 5	1		0 0 7	1		0 0 x	4	
31	6 6 6	6 6		x x x	x 3		x x x	x x										

1) Nicht beobachtet.

Wolkenfolge

Hamburg

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h
Dezember 1932																		
1	0 0 0	0		0 0 5	4		0 0 0	0		0 5			7 3			8 7		
2	0 0 0	0		0 0 0	0		0 0 0	0		0 x 0	0		2 x 0	0		0 x 1	4	
3	6 6 6	6		x x x	x		x x x	x		0 5 6	5		0 4 2	x		0 x x	x	
4	0 5			0 3			1 0			0 0 0	0		0 0 0	0		0 0 0	0	
5	0 5 5	5		3 3 3	3		0 x x	0		5 5 0	5		x x 0	x		x x 0	x	
6	6 6 5	5		x x x	x		x x x	x		5 6 6	1		x x x	0		x x x	0	
7	6 6 5	5		x x 3	3		x x x	x		5 5 8	1		0 x 3	3		0 x 0	x	
8	0 4 4	5		3 3 3	x		0 0 x	x		6 6			x x			x x		
9	5 5 5	5		x x x	x		x x x	x		6 6 6	4		x x 2	0		x x x	0	
10	4 4 1	5		0 0 0	0		0 0 0	0		0 0 0	0		0 0 0	0		0 0 1	0	
11	5 5			x x			x x			0 0 0	0		0 0 0	0		0 0 0	0	
12	0 0 0	0		0 0 0	0		0 0 0	0		5 5 5	5		x x x	3		x x x	x	
13	5 5 5	0		x x x	3		x x 6	0		5 5 6	6		x x 2	2		x x x	x	
14	0 0 0	0		0 1 3	3		0 0 x	0		5 5 5	0		x x x	0		x x x	0	
15	5 5 x	x x		x x x	x x		x x x	x x		5 5			0 5			0 0		
16	5 5 5	5		x x x	x		x x x	x		5 5 5	5		x x x	x		x x x	x	
17	0 0 0	0		0 0 7	0		6 6 6	9		6 6 5	5		x x x	x		x x x	x	
18	0 0			5 5			2 2			5 5 5	5		2 x x	x		x x x	x	
19	0 0 0	0		0 0 0	0		0 0 1	0		5 5 5	5		x x x	x		x x x	x	
20	0 0 0	0		7 4 1	0		0 0 6	0		6 6 6	5		x x 1	x		x x x	x	
21	0 0 0	0		1 7 1	0		x x 4	8		0 0 0	0		3 3 4	0		0 0 1	0	
22	0 0 0	0		0 0 0	0		0 0 0	5		5 5			4 7			0 0		
23	5 5 5	5		x x x	3		x x x	x		0 5 5	1		3 3 0	3		8 x 0	0	
24	0 5 5	5		0 x x	x		0 x x	x		0 5 5	5		2 x x	4		x x x	x	
25	5 x			x x			x x			0 5 0	0		0 0 0	0		0 0 9	6	
26	5 5			x x			x x			0 0 0	0		0 0 0	0		0 0 0	0	
27	5 5 5	5		x x x	x -		x x x	x		0 0 0	0		0 0 0	0		0 0 0	0	
28	5 5 5	5 5		x x x	x x		x x x	x x		6 5 5	5		x x x	x		x x x	x	
29	5 5 5	5 5		x x x	x x		x x x	x x		5 5			x x			x x		
30	5 5 5	0		x x x	0		x x x	0		5 5 0	0		0 5 0	4		0 0 1	1	
31	6 6 6	5		x x x	3		x x x	x		6 6 6	6		x x 3	x		x x 8	x	
Februar 1933																		
1	6 6 6	6		x x 2	x		x x x	x		0 0 0	0		3 4 0	0		0 0 0	1	
2	6 6 6	7		x 2 2	x		x x x	x		0 0 5	6		0 0 x	x		8 6 x	x	
3	6 6 6	8		0 3 3	3		0 0 0	0		5 x 5	5		x x x	x		x x x	x	
4	5 6 6	6		x x x	x		x x x	x		6 6 5	6		3 3 3	x		x x x	x	
5	6 6			x x			x x			5 5			7 7			6 x		
6	6 6 6	6		x x x	2		x x x	x		x x 0	0		x x 4	0		x x 8	6	
7	5 5 5	5		x 2 2	2		x x x	x		5 5 5	5		x x x	3		x x x	x	
8	0 0 5	5 5		7 7 x	x x		x x x	x x		x x x	5 5		x x x	0 x		x x x	0 x	
9	6 6 5	5 5		x x x	x x		x x x	x x		x x 0	0		x x 0	0		x x 6	4	
10	5 5 8	7		x 7 x	9		x 0 x	x		5 5 5	5		x 2 2	x		x x x	x	
11	0 0 0	0		0 0 0	0		0 0 0	0		0 5 5	0		7 7 x	3		- x x	0	
12	6 6			x x			x x			0 0			0 0			0 8		
13	5 5 5	7		x x 4	0		x x 0	0		0 0 0	0		0 0 0	0		5 0 0	0	
14	0 7 7	7		3 3 0	7		0 0 0	x		0 0 0	0		0 0 0	0		0 0 0	0	
15	5 5 7	8		x 0 0	8		x 0 0	x		5 0 5	7		3 9 x	0		x 9 x	x	
16	6 8 8	7		x 3 0	0		x 0 0	x		0 0 0	5		2 2 7	2		6 6 0	x	
17	6 6 6	7		x 2 3	x		x x x	x		4 4 5	7		3 3 2	9		x x x	9	
18	5 5 5	7		3 7 7	3		x x x	x		5 7 8	8		3 x x	3		x x x	x	
19	5 5			3 3			x x			5 6			x 2			x x		
20	5 7 1	1		0 0 0	0		x 0 0	0		5 5 6	8		3 7 2	x		8 8 x	x	
21	5 4 5	6		x x x	x		x x x	x		8 8 1	2		3 3 0	0		x x 0	0	
22	5 5 5	0		x x x	0		x x x	0		0 0 1	1		0 3 0	3		1 2 9	2	
23	6 6 6	8		x x x	x		x x x	x		0 0 0	0		3 0 0	0		2 5 5	5	
24	5 5 5	5		x x x	3		x x x	x		0 0 0	0		0 0 0	0		6 6 1	2	
25	5 5 5	5		2 2 x	x		x x x	x		0 0 0	0		0 0 0	0		0 0 0	0	
26	6 5			0 0			0 0			0 0			0 0			1 1		
27	5 5 5	5		x x x	0		x x x	0		0 0 0	0		0 0 0	0		2 0 0	1	
28	5 5 5	0		x x x	0		x x x	0		0 0 0	0		0 0 0	0		6 6 6	6	
29										0 0 0	0		4 3 4	3		1 1 1	1	
30										0 0 0	1		0 0 0	0		4 4 4	0	
31										5 5 7	8		x x x	x		x x x	x	
März 1933																		

Wolkenfolge

H a m b u r g

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h
April 1933									Mai 1933									
1	6 6 6	6		2 2 2	2		X X X	X		X X 5	5 5		X X X	X X		X X X	X X	
2	8 7			X X			X X			6 5 5	7 1		X X X	0 0		X X X	X 0	
3	6 6 5	6		X X X	X		X X X	X		0 0 0	0 0		0 0 0	4 0		5 3 3	9 1	
4	4 5 5	5		X X X	X		X X X	X		0 0 0	0 6		3 4 0	4 2		5 5 6	6 X	
5	0 0 1	1		0 0 0	0		6 6 0	0		5 0 0	1 8		0 4 5	4 3		8 7 0	0 X	
6	5 5 5	6		X X X	X		X X X	X		0 0 2	2 9		7 0 0	0 3		1 8 5	5 5	
7	5 1 5	5		0 0 X	X		0 0 X	X		7 1	-		0 3			3 3		
8	6 6 5	7		X 2 X	X		X X X	X		5 0 7	8 8		1 3 X	3 7		8 5 X	X 1	
9	0 0			0 0			9 6			6 6 5	8 6		X X X	2 2		X X X	X X	
10	X 5 6	5		X X X	X		X X X	X		6 6 7	8 8		2 X 0	1 0		X X X	6 0	
11	5 5 5	7		2 2 X	X		X X X	X		5 7 7	8 8		0 3 X	X 2		6 X 9	X 3	
12	5 8 5	0 6		2 4 3	7 7		X X X	X X		X 5 2	9 8		X X 0	1 3		X X 0	X X	
13	0 1 1	1		0 0 0			8 0 0	0		5 6 8	7 7		3 X 3	X X		X X X	X 1	
14	4 7 7	7		0 0 0	X		1 0 0	X		6 9	6		X 2	X		X X	X	
15	0 0 5	6		0 0 2	2		4 9 X	X		5 8 8	7 7		X 3 3	8 X		X X X	X X	
16	6 6			7 7			X X			8 8 8	8		3 3 3	3		X 1 X	X	
17	1 1			0 0			0 0			6 5 5	7 7		X X X	3 3		X X X	X X	
18	7 8 8	8		0 3 0	0		0 0 0	0		5 7 7	7 8		3 9 7	3 6		X X X	X X	
19	8 5 6	9		X 3 X	2		X X X	X		0 1 7	7 5		0 0 3	X X		0 0 X	X X	
20	6 6 8	8		X X 2	3		X X X	X		0 2 7	1 1		7 0 0	0 0		0 0 0	0 1	
21	6 6 8	7		X 3 3	3		X X X	X		0 1			0 0			0 0		
22	5 5 7	7		X 3 3	3		X X X	X		0 0 0	1 0		0 4 0	0 0		0 0 9	0 0	
23	5 7			3 X			X X			0 0 0	1 5		0 0 4	7 7		0 0 0	0 0	
24	5 5 7	7		X X 6	3		X X 1	X		8 7 1	1 1		4 0 4	0 0		0 0 0	0 0	
25	0 0 1	1		0 0 0	0		0 0 0	0		4 0 1	1 8		0 4 3	3 3		0 0 0	0 0	
26	0 0 0	0		0 0 0	0		8 8 8	0		4 0 2	2 2		9 4 7	1 1		6 6 8	1 X	
27	0 0 0	0		0 0 0	0		0 0 0	0		0 5 5	7 1		8 X X	8 0		9 X X	X 8	
28	0 0 0	0		0 0 0	0		0 0 5	6		5 5			X X			X X		
29	5 5 5	6		X 3 3	2		X X X	X		5 4 2	1 2		3 0 X	0 0		X 1 1	4 6	
30	5 1			X 3			1 6			0 0 7	6 6		4 7 2	2 2		6 X X	X X	
31										5 6 6	6 7		X X 2	7 7		X X X	X X	
Juni 1933									Juli 1933									
1	X X 5	2 7		X X 3	3 0		X X X	X 0		5 6 7	7 7		3-2 3	4 7		X X X	9 1	
2	0 0 1	1 1		0 0 0	0 0		0 1 3	1 4		7 7	1		3 X	0		X X	0	
3	0 0 1	1 1		4 0 0	0 0		1 0 0	0 3		5 5 1	1 7		X X 4	4 7		X X 9	4 9	
4	0 0	0		0 0	0 0		2 3	3		5 1 1	1 4		0 0 0	X X		4 4 0	X X	
5	0 0 1	1 0		4 0 0	0 0		1 1 0	4 4		6 5 5	0 1		X X X	0 0		X X X	0 0	
6	0 0 1	0 1		0 0 0	5 0		1 4 0	0 0		X 5 0	1 1		X X 3	0 0		X X 0	0 0	
7	0 5 1	7 1		3 2 4	7 0		X X X	0 5		0 0 1	1 0		0 0 0	0 0		0 0 0	0 4	
8	0 0 1	1 1		0 0 0	0 0		4 1 0	4 4		0 0 0	0 2		0 3 0	0 0		0 0 0	0 0	
9	0 0 1	7 1		0 0 0	0 2		1 4 5	6 7		0 1			0 1			0 0		
10	5 5 7	8 6		X 3 0	X 2		X X 1	X X		0 1 1	1 1		0 4 0	0 0		4 1 0	9 2	
11	5 7			3 3			X X			6 6 6	8 8		X 2 3	0 3		X X X	0 X	
12	5 5 5	7 2		8 X 3	X 0		X X 1	X 1		5 6 5	8 2		3 2 3	3 7		X X X	6 X	
13	0 0 0	5 5		0 0 0	X 3		4 4 4	X X		6 5 5	6 9		3 3 X	7 2		X X X	X X	
14	0 0 0	0 1		4 0 0	0 0		8 1 0	4 0		6 6 6	9 8		X X 3	3 3		X X X	X X	
15	0 0 1	1 1		0 0 0	0 0		0 0 0	0 0		5 5 7	7 2		X X 3	1 0		X X X	8 8	
16	1 0 1	1 1		0 4 0	0 0		0 0 0	0 0		8 9	9		3 7	7		X X	X	
17	8 0 5	9 6		4 7 2	2 2		1 6 X	X X		8 8 8	7 2		0 9 4	0 3		0 X X	4 4	
18	1 2			X X			6 8			6 6 7	7 7		3 3 3	X 0		X 8 X	X 0	
19	0 1 2	7 7		7 0 X	3 3		X 6 X	X X		5 8 7	4 7		X 3 X	X 3		X X X	X X	
20	0 5 2	8 2		7 3 3	3 0		1 X X	X 0		5 5 1	7 7		X X 0	3 3		X X 0	X 1	
21	0 5 2	1 7		7 7 3	2 3		7 X 8	X X		9 0 2	1 1		3 8 3	3 0		X 8 4	0 0	
22	6 6 6	8 7		2 2 2	3 3		X X X	X X		9 9 5	8 8		2 2 7	2 2		X X X	X X	
23	6 6 6	7 5		X X X	X X		X X X	X X		8 7			3 3			X 0		
24	6 6 7	6 8		X X 2	2 3		X X X	X X		4 5 2	1 1		3 7 3	3 7		X X 0	X X	
25	5 7	1		X 3			X X	0		5 0 1	2 5		X 7 7	7 X		X X X	X X	
26	5 7 6	7		3 3 3	X		1 X X	X		5 5 7	5 1		X 2 X	X 0		X X X	X 0	
27	6 6 6	7 8		X 2 3	3 3		X X X	X		0 0 0	0 0		0 0 0	1 0		1 0 0	0 0	
28	6 8 8	7 1		2 7 4	0 0		X X X	X 0		1 8 1	7 7		0 4 0	0 0		0 4 X	0 1	
29	5 5 8	8 8		X X 3	X 4		X X 1	X X		0 5 5	6 8		4 2 2	X 7		3 X X	X X	
30	5 5 2	1 1		X X 4	0 0		X X X	4 4		9 8			6 X			X X		
31										0 0 1	7 6		4 0 3	4 X		1 2 6	X X	

Wolkenfolge

Berlin

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h
Oktober 1932									November 1932									
1	0 0 0 0	0 0	0 0	0 0 I I	I I	3 I	0 0 0 I	7 7	0 0	6 6 9			X X 3			X X I		
2	0 8		6 5	2 0	X X	X X	X 0	X X	X X		6 6	6	X X	X	X X	X	X X	X
3	6 5 6 5	2 4	4 0 0	X X X X	3 3	3 0 0	X X X X	6 8	X 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
4	0 0 X	8 8	5 0	0 0 X	X 0	X 0	0 0 X	X 0	X 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
5	5 I	I 8	4 0 0	X 0	0 3	3 0 0	X 0	I 8	7 7 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
6	0 0 0 I	I 4	0 0 0	3 0 0 0	0 0	0 0 0	0 0 0 0	0 3	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
7	0 0 0 0	I	I	0 3 0 0	0	0	0 0 0 0	0	0	6 6			X X			X X		
8	6 5	6 6	6 6	X X	2 2	2 X	X X	X X	X X	5 5			X X			X X		
9	5 5 6 6	0 0	0 6 5	X X X I	4 7	7 2 X	X X X X	3 8	X X X	5 I			3 3			2 2		
10	5 6 0 I	I	0	X I 2 2	2	3	X X 2 2	2	0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
11	0 0 0		0 0	0 3 7		7 2	I 0 0		X X	X I	5 5	5 5	X X	X X	X X	X X	X X	X X
12	0 5 5 5	5	5	3 0 3 X	3	0	I 0 7 X	X	X	5 5			X 0			X 0		
13	0 0	I		0 3	4	X	I X	6	X	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
14	6 6 5		5	X X 3		X	X X 0		X	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
15	6 0			2 2			X 9			0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
16	0 0		0	0 0	0	0	0 0	0	0		5		X			X		
17		6	6 6 6			X 3 0 0		X	0 0 0		5 5	5	X 3	X		X 2	0	
18	6 6	6 8	6	0 X	X 3	4	0 X	X X	X	5 5	5 0 0		X X	2 0	X	X X	0 0	0 0
19		9 9	0 4		9 3	3 X		X X	0 X	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
20	6 6 5 5	5 5	5	0 X 7 X	X X	X	7 7 X X	X X	X	0 0			7 7			8 8		
21		6	5 5		X	X X		X	X X		I 0		0			0		
22	5 5 5	I 0		X X 2	4 4	X	X X X	4 4	X	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
23	0 0 0	I 5	5 5 6	3 3 3	7 X	7 X 0	0 0 8	8 X	X X 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
24	0 5 6 6	6 5	5 0	0 X 2 5	5 7	0 0	0 X X 0	X X	0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
25	6 6 6 I	9	6	3 3 0 3	3	X	0 X 9 0	X	X	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
26	5 5 5 6	6 6	5 6 0	X X 2 X	X X	X 0 3	X X X X	X X	X 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
27	6 6 6 5	7 8	5 5 0	3 3 3 3	X 0	X X 0	X X X X	X X	0 X 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
28	5 5	6	5 6	X X	2	X X	X X	X	X X	6 6	6		3 3	0		X 0	0	0
29	5 6	5	5 X X	X X	X	X 3 3	X X	X	X X X	I 0	0		0 0 0	0		5 0	0	0
30	5 5			X X		- -	X X		- -	0 5	0		0 0	3		0 0	0	0
31			6 6			X X			X X									
Dezember 1932									Januar 1933									
1		0 0	0		5 0	0		9 I	0	5 5	5		X X	X		X X	X	
2		0 X	X		3 X	X		X X	X	0 0	0	0	0 0	0	0	0 0	0 0	0
3		0 0	0		7 I	I		8 8	8	0 0	0 0 5	0 0	0 0	7 7	X	5 I	7 7	X
4	4 4 2 5	5 5	0	3 3 3 X	2 I	3	I I X X	X 0	0	5 5	5 5 5	7 7	X 3	3	X X	X X	X X	X
5	6 5	5 5	5	I X	3 X	X	X X	X X	X	5 X	0 0 X X	X X	4 4 X X		X X	0 0 X X		
6	0 0	6 6	5	3 3	3 3	X	7 0	X X	X	6 0	5 6 0 0	2 3	X 0 0 0		2 6	X 3 3 0		
7	6 6	6 6	6 6	X X	X 3 X X	X X	X X	X X X	X	6 5	5 6 6	7 X	X X 3		8 X	X X	X	
8	5 5	6 6	6	I 3	X X	X	9 X	X X	X	6 5		X X			X X			
9	5 6	6 6	6	X 3	X X	3	X X	X X	X	X 6	6 6 6 6	X X	2 X 0 3		X X	X X	0 X	
10	5 X	X 5	5	X X	X X	X	X X	X X	X	5 5	4 5 5 5	0 0	X X X X		0 0	X X	X X	
11	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0	5 5	5 6 6 5	3 2	3 3 3 X		X X	X X	X X	
12	0 0	0 0	5 5	0 0	0 0 0 0	0 0	0 0	0 0 0	0	5 5	6 6 6	3 3	3 3 X		X X	X X	X	
13	5 0	0 0	0	I I	0 3 3	9 9	8 0	0 0	0	5 5	5 5 5	X X	X X X		X X	X X	X	
14	0 0			0 0			I 6			0 6	0 0 0 -	0 0	0 0 0		0 0	0 0	0	
15	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0	5 5	5 5		7 7		X X	9 X	X X	
16	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0	5 6	5 5 5	2 X	X X X		X X	X X	X	
17	5			0			0			5 6	6 6 6	X X	X X X		X X	X X	X	
18	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0	0 5	5 5 5	3 X	X X X		X X	X X	X	
19	0 0			0 0			3 3			5 5	5 5 5	X X	X X X		X X	X X	X	
20	0 0			0 0			7 7			5 6	6 6 6	X 3	3 3 X		X X	X X	X	
21	0			0			5			6 6	6 6	3 3	3 X		X X	X X		
22		0 0	0		0 0	0		I I	8	5 5	6 6 5	X 3	3 3 X		X X	X X	X	
23		6	X		X	X		X	X	5 6	5 0 0	X 2	X 3	0	X X	X 0	0	
24	0	0 0		7	0 2	7	I X			6 6	5 0 0	3 2	X 0	0	X X	X 0	0	
25	I			X		X				0 0	0 0 0	0 0	0 0 0		0 0	I I	I	
26	0 0	0 0	0	3 3	0 0	0	X X	0 0	0	0 0	0 0 0	0 0	0 0 0		0 0	0 0	0	
27	5 6	8		X 3	X	X	X X	X		0 0	0 0 0	0 0	0 0 0		0 0	0 0	0	
28	5 5	5 5	5	X X	X X	X	X X	X X	X		5 5 5		X X X			X X	X	
29	5 5	5 5		X X	X X		X X	X X		5 5		X X			X X			
30	0 0	0 0	0	0 0	0 0	0	8 0	I 0	0	0 0	0 0 0	0 0	0 0 3		I 0	0 0	0	
31	0	6 6	5	0	X X	X	X	X X	X	6 5	5 5 5	2 X	X X X		X X	X X	X	

Wolkenfolge

Berlin

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken																			
	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h																	
Februar 1933																		März 1933																	
1	5 5	5 5	5	X 2	2 X	X	X X	X X	X	0 0	0 0	5	0 0	0 0		I 0	3 I																		
2	6 6	6 6	6	2 2	X 3	0	X X	X X	0	5 0	0 0	5	0 1	0 2	2	0 6	8 X	X																	
3	5 6	8 8	4	2 2	0 X	0	X X	0 X	0	5 5	5 5	6 0 6	2 X	X X	2 7 2	X X	X X	X X X																	
4		5 5	X	X X	X X	X	X X	X X	X	0 0 4 4	5 5	0	3 3 7 5	6 3	3	X X 6 6	X 2	X X X																	
5	6 6	6 6	6	X X	X 3	3	X X	X X	X	5 5 5	5 5 5	5	X 0 X	X X X		X 9 X	X X X	X																	
6	6 6	6 5	5	X X	X X	X	X X	X X	X	X X 5			X X 0			X X 0																			
7	5 5	5 5		X X	3 X		X X	X X		5 5			X X			X X																			
8	5 X	6	0	X X	5	5	X X	X X	9	5 5			X X			X X																			
9	5 5			X X			I X		9	5 5	5 5	X	X X	X X	X	X X	X X	X																	
10	5 5			X 2			X 0			X X 0	0 0	0	X X 3	3 3	3	X X 2	I 0	0																	
11	0 1	I 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0 6	6 0	0	0 0 0	0 0	0	8 I I	I 0	I																	
12	5 5	5 5	5 5	0 X	X X	X X	0 X	X X	X X	0 0	0 0	0	0 0	0 0	3	I I	I 9	I																	
13		5	5		0	X		0	X	0 0	0 0	0	0 0	0 0	0	I 0	0 0	0																	
14		I 8	6		0 2	X		0 8	X	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0																	
15	5 6	6	5	2 X	X	X	I X	X	X	6 I	6 6	0	0 0	I 0	0	I 6	7 7	0																	
16		4	0		0	0		0	0	0 0			0 1			I I																			
17	6 6			X X			X X			5 0	I 4	0 0	3 4	4 2	2 2	2 0	8 8	8 X																	
18	X X	6 6	6	X X	X X	X	6 6	X X	X	0 0 5 4	I 5	5 6	2 2 2 I	3 3	X 0	X X 8 I	0 0	X 0																	
19	5 5	5 5		X X	X X		X X	X X		4 5 0 I	7 5	5	0 X 3 I	I I	X	0 X 0 6	X X	X																	
20	5 6	5 4	0	2 3	0 0	0	X X	0 0	0	5 0 2	9 8	8 6 6	X 3 7	0 X	X X X	X 0 8	I X	X X X																	
21	0 0	0 0	0	0 0	0 2	0	I 0	0 0	0	5 5 5 6	I I	0 0	X 3 X 9	3 0	0 0	X X 2 X	I 0	0 0																	
22	5 0	5 5		2 2	2 X		I X	X X		0 4 4 4 I	2 8	0 0 0	0 0 0 0 0	0 0	4 0 0	0 0 0 0 0	0 0	0 0 0																	
23	6 6	5 5	5	2 2	3 0	X	X X	X 7	X	0 0 0 I I	I 0	0 0 0	0 0 0 0 0	I 0	0 0 0	0 0 I 0 0	0 I	6 0 0																	
24	0 0	0 0		0 0	0 2		I 6	8 0		0 5 0 0	0 0	0 0	0 7 7 7	4 0	0 0	0 X X X	0 I	I 0																	
25	6 6	6 6		X X	X X		X X	X X		0 0 0 0	0 0	0 0	0 0 0 0	0 0	0 0	0 I I 0	0 I	0 0																	
26	5 5	5 5		X X	X X		X X	X X		0 0 0 0	0 0 0 0	0	0 0 0 0	0 0 0 0		0 0 0 0	I I 5 5																		
27	5 5 5	6 5		X X X	I X		X X X	X X X		0 0 0 0	0 0 0 0	0	0 0 0 0	0 0 0 0		0 0 0 0	0 0 0 0	0 0 0																	
28	5 5	5		X X	0		X X	0		0 0 0	0 0	0 0 0	0 0 0	I 7	7 7 7	0 0 I	7 8	6 8 X																	
29										0 5 0 5 0	0 0	0 0 0	7 0 4 3 0	0 0	4 4 2	0 3 9 9 8	8 8	8 8 8																	
30										0 0 0 0	0 0	0 0 0	0 0 3 7	3 3	I 3 3	0 0 6 6	7 7	7 X X																	
31										0 5 5 8	8 8	4 6 0	3 X X X	X X	0 3 7	X X X X	X X	0 X X																	
April 1933																		Mai 1933																	
1	0 5	8 7	6 6 6	0 X	X I	2 3 X	I X	0 X	X X X	0 0 0 8	8 8	0 0 0	7 7 3 0	0 0	3 0 0	7 7 0 0	0 I	I 0 0																	
2	4 6 6 8	8 4	4	X X X X	X X	X 2 2 X	X X X X	X X	X	5 9 0 0 0 I		0 0 0	X I 0 0 3	0 0	0 0	X 8 8 8 8		0 0 0																	
3	6 6	6 6	6 6 6	X X	X X	2 2 X	X X	X X	X X	0 0 0 0	0	0 0 0	0 0 0 0	0	4 0 0	0 2 2 6	6	I 0 0																	
4	6 6 6 5	5 6	5 6	X X X 0	X 3	X 3	X X I 0	X X	X X	0 0 0 0	I I	0 0 0	0 0 0 0	0 0	3 0 0	0 I 0 I	6 2	2 2 0																	
5	5 5 6 5	5 7	5 5 5	X X 3 3	X 0	3 0 0	X X X X	X 0	0 0 0	0 0 0 0	0 0	0 0 0	0 7 7 7	3 3	3 I 0	0 0 0 0	I 0	I 0 6																	
6	5 0 5 5 5	I 5	5 6 5	0 3 3 X X	0 2	0 3 X	0 0 I X X	6 X	5 X X	5 8 0 I	I I	9 8 2	3 7 5 0	0 0	4 3 7	0 0 6 8	8 6	7 X 8																	
7	0 X 6 6	I I	0 0 5	0 0 0 3	0 0	3 3 0	0 0 0 I	7 2	0 0 0	0 9 4 - I	I I	5 5 5	2 7 7 3 0	0 3	2 2 3	X X X 5 5	6 6	X 6 X																	
8	5 5 6 6 4	4 I	6 0 0	0 0 0 I 3	3 3 3	3 3 3	0 8 8 8 7	X X	X 0 0	0 5 0 2	2	5	3 3 7 7	7	3	X 6 8 8	X	8																	
9	0 0 0 I	7 0	0	0 0 0 0	0 5	3	0 I I 0	0 0	4	0 5 6	2 5	6 6 6	3 X 3	7 X	X X 0	X X X	X X	X X 0																	
10	6 6	6 6	5 5 5	X X	X X	X X X	X X	X X	X X X	0 I 8	8 9	8 4 5 5	7 3 X	0 3	3 3 X X	0 0 X	0 X	X X X X																	
11	5 5 0 6 I	I I	0 0	X X 7 7 0	3 7	3 3	X X X 8 0	9 9	0 X	5 5 5 2	8 2	8 5 5	X 3 4 3	3 3	3 X X	X X X 2	X 8	8 X X																	
12	0 0 5 0	I 6	9 0 0	2 2 I 7	3 2	2 2 2	X X X X	8 X	X X X	0 5 5 I	2 9	2 0	2 2 X 3	3 X	X 0	X X X X	X X	X 0																	
13	0 6 5 5 I	0	0	2 2 2 I 0	0	0	X X X 8 I 0	0	0	5 5 8	8 8	8 0 0	0 3 3	X X	0 2 0	0 X X	X X	8 0 0																	
14	0 6 5 7 5	7 7	0	I 0 0 0 0	X X	0	0 8 8 X X	X X	0	0 0 6 6	2 6	6 6	2 3 2 2	3 2	2 2	0 0 X X	X X	X X																	
15	0 0 I I	0 5	5 5 5	0 0 5 2	2 2	2 X X	0 5 9 8	X X	X X X	5 6 6 6 8	9 8	8 4	X I I 2 3	X 0	0 0	X X X X X	I 3	I 0																	
16	6 6 6 5	2 4	4	X X 3 X	3 0	0	X X X X	0 X	X	5 6 5	9 8	9 5 5	X X 3	3 3	2 X X	X X X	X X	X X X																	
17	I I	I I	I 0 0	0 0	0 0	0 0 0	0 0	0 5	0 0 0	5	5	5 6 5		3	3 X X	X	X X X																		
18	5 5	8 8	5 5 0	3 3	3 0	4 0 0	X X	X 0	0 0 0	5 6 I	9 8	8 5 5	X X 3	3 3	3 X 0	X X X	X X	X X 0																	
19	0 5 6 8	8 8	8	0 0 3 X	X X	X	0 0 X X	X X	X	5 5 I 8	7 4	4 X 0	X 2 0 0	X 4	X 3 3	X X 0 0	I 6	6 X 0																	
20	5 5	8 8	5 6	X 2	X X	2 X	X X	X X	X X	0 0 0 7	I I	I 0 0	3 3 3 X	3 0	3 3 3	0 0 X X	X 0	0 0 0																	
21	5 6 5 8	8 8	8 0 0	X 3 2 X	X X	X 5 5	X X X X	X X	0 X	0 0 0 I	I 2	0	0 0 0 0	7 7	7	0 7 I 0	0 0	8																	
22	5 5 6 8	5 5	5 5	7 X 3 X	2 X	X X	X X X X	X X	X X	0 0 0 2	I I	0 0 0	0 I 4 3	3 4	4 0 0	8 6 I 9	0 0	0 0 0																	
23	0 5	7 7	5	3 X	X X	7	0 X	X X	X	0 0 0 I	I I	5 5	0 0 0 0	0 0	3 X	0 0 0 I	0 0	X X																	
24	5 5	7	5 5 5	X X	X	X X X	X X	X	X X X	5 5 0 I	7 4	4 4 -	0 4 3 0	0 0	0 0 2	0 0 0 0	0 0	0 0 X																	
25	5 5 0 7	4 4	0 0 0	X X 0 0	0 0	0 0 0	X X 0 0	0 0	0 0 0	0 0 0 I		0	2 3 7 3	2	X X X X	X																			
26	0 0 0 0	0 0	0 0 0	0 0 0 0	0 0	0 0 0	0 0 0 0	0 0	0 0 0	0 4 I	I 4	8 0 0	2 0 0	3 3	3 0 0	0 8 I	6 6	6 6 0																	
27	0 0 0 0	0 0	0 0 0	0 0 0 0	0 0	0 0 0	0 0 0 0	0 0	0 0 0	0 0 5 8	2 8	2 I 0	3 9 9 X	3 3	3 3 3	0 6 6 X	I 8	8 X X																	
28	0 0 0 I	I 4	0 0 0	0 0 0 0	0 0	3 0 0	0 0 0 0	0 0	8 0 0	5 0 0 4	4 4	7	3 3 0 X	X 2	4	X I I X	I 6	4																	
29	0 0 0 0	I I	0 0 0	0 0 0 0	7 3	3 3 3	I I 6 6	8 X	6 X X	0 0 I	2 8	8 9 5	3 4 4	0 2	4 X X	X 3 6	6 2	4 X X																	
30	0 0 0 5 3	2 5	5	3 7 7 7 7	7 7	7	X X X X X	X X	X	0 0 I	2 8	4 8 8	3 3 3	4 8	8 3 3	X 7 6	4 X	X X X																	
31										5 5 I	6	6 8 6	X 7 3	X	X X 3	X X 6	X	X X 8																	

Wolkenfolge

Dresden

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h
August 1932																		
1	3	8	2	9	6	6	8	4	1	7	2	2	3	8	3	x	x	x
2	0	5	6	6	6	6	3	7	2	2	2	1	1	8	x	x	x	
3	6	6	6	6	6	6	2	2	2	2	2	2	x	x	x	x	x	
4	0	6	6	21	12	9	7	2	2	7	4	9	1	x	x	x	7	53
5	5	0	2	9	3	53	0	5	3	6	5	3	1	x	x	x	x	x
6	65	50	8	8	2	2	x	2	x	x	4	4	x	x	5	x	24	1
7	65	52		6	6	6	x	3	7	7	7	7	x	x	x	x	x	x
8	6	56	56	56	5	8	2	x	1	x	x	3	x	x	x	x	8	8
9	5	56	7	1	1	7	x	x	x	x	x	8	x	x	x	x	4	8
10	5	6	5	26	42	4	x	x	x	0	0	0	x	x	x	0	9	0
11	5	0	1	1	0	0	0	0	0	0	0	0	1	0	0	0	0	1
12	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	6	1
13	0	0	1	1	0	0	0	0	0	0	0	0	5	0	0	0	0	5
14	0	0	0	0	0	0	0	0	0	0	1	1	5	5	6	6	1	1
15	0	3	0	2	3	3	1	48	5	8	4	4	6	3	3	3	3	3
16	0	0	1	2	1	0	0	4	0	0	4	4	3	1	9	2	8	6
17	9	6	4	12	1	0	9	2	0	0	4	5	3	x	8	1	6	4
18	5	0	1	1	1	0	1	0	0	0	0	0	x	0	0	1	8	6
19	56	1	2	2	1	0	0	0	0	0	0	0	8	0	0	0	8	6
20	0	0	0	0	0	0	0	0	0	0	0	0	5	1	1	6	1	1
21	0	0	0	0	0	0	0	0	0	0	2	92	1	0	0	0	3	3
22	0	6	5	1	21	9	8	2	7	4	0	7	3	x	x	6	1	8
23	0	6	86	86	9	7	54	1	0	5	2	4	0	x	1	1	x	3
24	9	6	65	8	8	5	2	2	2	0	0	1	x	x	x	0	5	43
25	6	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0
26	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	3
27	0	0	0	0	0	2	5	0	8	4	4	7	3	3	4	0	6	3
28	9	1	1	1	1	1	8	8	8	8	7	7	6	0	0	1	1	6
29	6	6	6	6	6	56	x	2	2	2	3	7	x	x	x	x	1	x
30	x	x	2	1	0	0	x	x	0	0	3	7	x	x	1	93	9	6
31	5	5	23	21	8	32	2	0	0	0	0	4	3	2	8	28	0	31
September 1932																		
1	5	0	12	12	0	4	x	3	0	4	4	7	x	1	7	6	6	7
2	6	0	2	6	6	6	0	0	0	2	2	2	0	6	7	x	x	x
3	5	5	2	1	0	5	x	1	0	4	0	0	x	x	1	0	0	0
4	6	6	2	2	7	7	2	7	7	7	1	1	x	x	x	8	8	0
5	5	5	12	1	0	0	0	4	0	0	4	34	1	91	8	64	6	34
6	5	0	1	1	1	2	4	7	4	4	0	34	9	x	1	0	0	1
7	5	0	7	1	0	0	0	48	4	4	48	7	0	5	0	8	0	x
8	5	8	2	1	2	0	4	78	7	4	46	78	6	6	8	8	1	6
9	0	0	0	1	21	0	4	0	0	0	4	0	23	93	31	0	0	0
10	0	0	1	9	31	32	0	0	4	4	4	7	0	1	1	0	3	8
11	65	9	56	5	5	5	0	1	2	2	2	2	6	7	x	x	x	
12	6	6	2	8	8	5	2	4	x	x	3	7	x	4	1	x	x	
13	6	56	2	2	42	5	x	x	x	x	x	8	x	5	x	1	34	
14	5	—	1	6	65	5	3	7	7	2	2	1	1	x	x	x	x	
15	5	5	5	7	6	56	x	x	x	4	3	x	x	x	x	x	x	x
16	0	0	1	1	0	0	0	0	0	0	0	4	1	0	0	1	1	1
17	0	0	0	1	24	52	0	0	0	0	6	2	0	0	0	0	x	x
18	5	4	2	3	0	0	x	4	4	4	4	4	x	x	x	3	x	3
19	0	5	95	95	95	5	2	3	4	4	4	7	x	x	x	5	x	5
20	5	5	56	0	5	0	x	7	7	3	7	2	x	x	x	0	x	x
21	6	6	6	26	8	51	x	2	7	7	0	0	x	x	x	x	1	5
22	0	0	1	1	0	0	1	0	0	0	4	4	0	6	0	1	1	1
23	0	5	7	86	56	56	2	4	0	2	7	7	x	5	63	6	6	43
24	6	5	86	86	9	6	1	78	7	4	4	7	0	1	0	8	63	8
25	56	7	1	1	5	5	0	4	0	0	7	7	1	6	3	3	0	0
26	5	0	21	2	0	0	0	5	4	4	4	8	0	x	0	6	6	17
27	6	7	2	6	8	5	0	7	7	2	3	1	0	x	x	x	x	x
28	5	6	6	6	6	5	2	2	2	2	21	2	x	x	x	x	x	x
29	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	1	6	1
30	5	0	0	6	56	5	0	0	0	7	1	x	0	63	6	x	2	x
Oktober 1932																		
1	0	0	0	0	0	0	1	0	4	0	1	0	0	63	63	3	3	3
2	8	8		4	4	6	0	x	3	3	x	x	0	x	x	x	x	x
3	8	5	56	86	9	6	0	x	4	4	4	2	0	x	x	1	1	x
4	0	5	2	34	42	4	3	48	4	6	0	x	x	0	0	x	0	x
5	8	8	2	81	56	0	0	4	4	4	2	1	0	0	0	59	8	x
6	0	0	21	1	4	5	1	0	0	0	0	0	0	6	5	8	2	6
7	0	0	0	1	0	0	3	5	0	0	0	0	8	8	0	1	0	0
8	0	56	6	5	6	0	0	2	2	x	2	0	6	x	x	x	x	0
9	56	6		0	0	0	2	4	3	2	2	2	1	6	3	x	x	0
10	56	56	56	2	2	4	2	7	1	0	4	2	x	6	8	83	3	8
11	5	5	5	6	4	4	0	0	7	7	2	0	8	6	3	x	x	6
12	0	5	6	86	8	5	4	2	2	3	4	4	8	8	x	8	4	1
13	0	5	5	5	5	0	0	4	1	4	4	4	0	0	x	31	0	0
14	65	5	6	6	0	0	2	4	2	2	7	2	x	6	x	x	x	x
15	6	0	0	6	0	0	2	2	2	2	1	1	x	x	x	x	x	x
16	8	86		8	5	5	x	4	x	x	x	x	x	x	x	x	x	x
17	6	6	6	6	6	6	x	1	2	2	7	2	x	x	x	x	x	x
18	5	5	65	5	95	9	x	2	7	2	0	0	x	x	1	x	0	0
19	9	9	9	94	9	4	x	x	x	6	3	x	x	x	x	3	x	x
20	5	86	0	6	5	5	1	8	43	2	2	x	x	3	0	x	x	x
21	5	6	5	5	5	5	2	2	2	7	0	x	x	x	x	1	x	x
22	5	5	0	0	0	0	4	4	4	4	4	4	2	34	63	23	19	0
23	0	0	0	1	0	0	7	7	7	4	4	2	1	5	59	x	x	x
24	5	56	6	6	6	6	4	7	2	2	2	1	19	x	x	x	x	x
25	6	6	1	1	4	4	x	1	4	0	x	0	x	x	6	0	x	0
26	5	6	56	6	6	6	1	2	2	2	2	x	x	x	x	x	x	x
27	4	4	65	9	56	5	x	0	2	4	7	0	x	0	x	1	x	0
28	6	5	5	6	24	5	0	7	4	7	6	x	0	6	3	3	3	x
29	6	6	56	56	5	5	2	2	4	x	4	x	x	x	x	x	x	x
30	0	1		6	6	6	4	7	2	2	2	2	6	6	6	x	x	x
31	5	5	56	65	6	6	x	4	1	2	2	x	x	x	x	x	x	x
November 1932																		
1	6	6	6	56	56		2	x	2	2	0		x	x	x	x	x	
2	0	0	5	6	5		4	1	7	7	2		7	7	x	x	x	
3	6	6	6	6	6		2	2	2	2	2		x	x	x	x	x	
4	5	5	0	0	0		x	4	4	4	0		x	0	1	53	6	
5	0	0	0	0	0		0	0	4	1	2		6	6	634	63	6	
6	6	6		9			4	2		2			x					

Wolkenfolge

Dresden

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken					
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h			
Dezember 1932																					
1	0	0	0	5	5		1	1	3	4	4		0	6	4	8	2	1	5		
2	0	0	0	5	5		0	0	0	2	x		6	6	6	x	x				
3	5	0	0	5	5		x	7	7	7	7		x	8	1	1	x				
4	0	0	0	6			2	12	1				x	x	x	x					
5	5	5	6	5	7	5	x	x	x	x	4		x	x	x	x	0				
6	5	5	5	0	0		1	1	3	3	0		x	x	x	0	0				
7	6	5	6	5	5	6	3	3	x	x	x		x	x	x	x	x				
8	6	6	6	2	6	5	x	x	7	4	2		x	x	x	1	x				
9	5	5	5	5	5		x	4	x	0	0		x	x	x	0	0				
10	x	x	5	5	x		x	x	x	0	x		x	x	x	0	x				
11	5	0	0	0	0		x	0	0	0	0		x	0	0	0	0				
12	5	5	5	5	5		0	0	x	x	1		0	0	x	x	x				
13	0	0	0	0	0		1	7	4	0	0		6	1	4	1	1	4			
14	0	0	0	0	0	0	0	4	0	4	4	3	6	4	1	3	x	x	0	0	
15	0	0	0	5	0	0	0	4	1	1	3	3	7	8	8	8	x	x	0	0	
16	0	5	5	5	0		3	3	7	x	0		x	0	x	x	1				
17	0	0	0	0	0		0	0	0	0	0		0	13	8	13	1				
18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
19	0	0	0	0	0		0	4	0	0	4		0	0	1	0	0				
20	0	0	0	0	0		0	0	0	0	3		1	6	3	5	13				
21	0	0	0	0	0		0	1	0	0	0		8	6	8	18	0				
22	0	0	0	0	0		0	0	4	4	7		8	6	8	8	1	2			
23	5	5	5	5	0		x	x	x	0	0		x	x	x	0	13				
24	6	0	0	0	0		0	0	4	4	5		0	6	8	1	0				
25	5	5	5	5			x	x		x			x	x		x					
26	5	5	5	0	0		2	0	0	0	0		x	0	0	0	0				
27	5	5	5	5	5		x	x	x	x	x		x	x	x	x	x				
28	5	6	5	5	5	5	x	x	x	x	x	x	x	x	x	x	x	x			
29	5	5	5	5	5	5	x	x	x	x	x	x	x	x	x	x	x	x			
30	5	0	0	0	0		0	4	4	0	4		0	0	6	13	0				
31	0	5	0	6	6		4	7	2	2	2		6	x	x	x	x				
Januar 1933																					
1	0	5		4			7	9		x			x	6		x					
2	x	x	5	5	5		x	x	x	x	x		x	x	x	x	x				
3	0	5	0	0	0		1	4	0	0	1		0	5	5	6	8				
4	0	5	5	5	5	6	7	7	7	4	1		x	x	x	x	x				
5	5	5	5	5	5	5	x	x	x	x	x		x	x	x	x	x				
6	0	5	5	6	5	6	1	1	2	2	0		0	6	x	x	8				
7	5	5	5	5	5	6	0	4	4	x	x		0	5	0	x	x				
8	6	5	5	6	6	6	2	x	2	2	x		x	x	x	x	x				
9	5	5	5	6	6	6	x	x	1	x	2		x	x	x	x	x				
10	5	6	6	6	6	6	x	x	x	0	x		x	x	x	0	x				
11	6	6	6	6	5	6	6	6	6	6	5		x	x	x	x	0				
12	5	5	5	5	5	5	5	5	5	5	5		x	0	x	x	x				
13	5	5	5	5	5	5	5	5	5	5	5		x	x	x	x	x				
14	6	6	6	6	6	6	6	6	6	6	6		x	x	x	0	0				
15	5	5	5	5	5	5	5	5	5	5	5		x	x	x	x	x				
16	0	5	5	5	0		5	5	5	5	5		x	x	x	x	x				
17	0	0	0	0	0		5	5	5	5	5		x	x	0	0	x				
18	0	0	0	0	0	0	5	6	5	5	5		x	x	x	2	x				
19	0	0	0	0	0		5	5	5	5	5		x	x	x	x	x				
20	0	0	0	0	0		5	6	6	6	6		x	x	x	1	2				
21	0	0	0	0	0		8	6	8	18	0		6	6	6	6	6				
22	0	0	0	0	0		2	2	2	2	2		2	2	2	2	2				
23	5	5	5	5	0		5	5	5	5	5		5	5	5	5	5				
24	6	0	0	0	0		5	6	6	6	5		5	6	6	6	5				
25	5	5	5	5			6	5	5	6	6	0	6	5	5	6	6	0			
26	5	5	5	0	0		0	0	0	0	0	0	0	0	0	0	0	0			
27	5	5	5	5	5		0	0	0	0	0	0	0	0	0	0	0	0			
28	5	6	5	5	5	5	0	0	0	0	0	0	0	0	0	0	0	0			
29	5	5	5	5	5	5	0	0	0	0	0	0	0	0	0	0	0	0			
30	5	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0			
31	0	5	0	6	6		0	4	4	0	4		0	0	6	13	0				
Februar 1933																					
1	5	5	6	0	5		x	x	4	7	2		x	x	6	8	x				
2	0	6	6	6	6		2	2	2	2	2		x	x	x	x	x				
3	5	5	6	4	6		2	3	3	x	x		x	x	x	x	1				
4	0	0	5	6	6		7	2	x	x	x		8	x	x	x	x				
5	6	6		5			1	2		2			x	x		x					
6	6	6	6	6	5	6	x	x	2	x	x		x	x	x	x	x				
7	5	5	0	0	5		0	0	1	4	1		8	8	7	8	x				
8	6	6	5	5	5	5	x	x	7	1	1	4	x	x	x	x	x				
9	5	5	5	5	5	5	0	5	7	2	1	x	0	8	8	x	x				
10	5	6	6	6	8	9	1	1	2	2	x		x	x	x	x	8				
11	6	0	1	1	1		1	1	0	0	0		0	8	1	0	0				
12	5	5		5			x	x		4			x	x		x					
13	6	6	6	5	6		x	2	2	4	x		x	x	x	x	x				
14	6	5	9	13	9		x	x	0	0	4		x	x	0	0	x				
15	6	6	6	6	6		x	7	x	0	0		x	8	x	0	0				
16	6	6	6	6	0		x	x	1	1	7		x	x	x	x	x				
17	0	0	6	6	5	6	1	7	x	2	4		6	8	x	x	x				
18	6	6	6	2	6	6	2	7	1	4	0		6	x	x	0	0				
19	5	1		5			2	0		x			x	0		x					
20	5	5	1	5	6		x	x	4	x	x		x	x	0	x	x				
21	5	5	1	1	0		0	0	0	0	1		0	0	0	0	0				
22	0	0	5	5	6	6	2	2	x	3	3	x	8	x	x	x	x				
23	6	6	6	6	0	6	x	x	0	3	7	3	x	x	0	x	x				
24	0	0	5	5	6		4	1	1	2	x		1	2	x	x	x				
25	5	5	6	6	6		x	x	2	2	x		x	x	x	x	x				
26	5	5	6	6			x	x		2			x	x		x					
27	5	5	5	0	0		x	x	x	0	0		x	x	x	0	0				
28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
29																					
30																					
31																					
März 1933																					
1	0	0	0	0	0		0	0	0	0	0		0	0	0	0	0				
2	0	0	0	0	0																

Wolkenfolge

Dresden

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken																					
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h																			
April 1933																																					
1	0	0	2	8	24	5	4	8	1	3	64	4	0	0	0	x	0	x	0	6	5	7	73	6	7	2	3	4	4	4	x	x	x	x	1	6	
2	6	6	6	9	6	6	x	7	6	6	6	x	x	x	x	0	x	x	0	0	2	1	1	0	1	0	4	0	4	4	2	7	8	19	1	1	
3	6	6	6	6	6	6	2	2	2	2	2	x	x	x	x	x	x	0	2	1	0	0	0	0	9	4	7	4	4	6	9	83	3	3	3		
4	6	6	6	26	9	56	2	2	2	0	0	3	x	x	x	0	1	8	7	0	1	2	32	4	x	8	0	0	0	1	x	0	31	2	83	83	
5	56	56	26	26	4	4	x	x	x	x	0	0	x	x	x	x	0	0	0	0	0	1	1	0	4	0	0	0	0	5	6	38	0	0	0	9	
6	5	6	5	0	5	5	0	3	7	3	3	x	0	0	x	x	x	x	5	0	2	1	1	46	1	8	8	0	0	84	6	28	1	6	6	3	
7	6	6	5	7	5	5	3	x	x	x	4	1	x	x	x	x	x	x	1	1	9	9	6	84	8	8	0	0	27	2	1	0	31	x	x	x	
8	0	1	2	2	2	45	3	3	x	0	4	0	7	8	x	8	1	8	5	5	7	8	6	6	7	7	4	27	2	2	1	6	81	8	x	x	
9	0	1	1	1	1	1	3	0	0	0	0	4	0	0	8	8	1	8	5	7	21	2	8	64	4	7	4	3	3	2	1	6	81	8	x	x	
10	5	6	5	9	94	5	2	2	x	6	6	4	x	x	x	3	0	x	4	2	2	21	9	9	0	3	0	4	0	4	1	0	0	1	1	0	
11	5	5	5	2	1	0	x	2	3	8	8	87	x	x	x	8	2	6	4	8	8	8	8	9	0	3	0	x	4	8	1	3	0	x	8	8	
12	6	52	0	6	5	6	2	2	7	7	2	x	x	x	8	x	x	x	6	5	6	6	64	6	2	x	2	2	3	2	x	x	x	x	x	x	
13	5	6	5	7	1	4	x	2	x	0	0	0	x	x	x	1	1	8	0	6	2	9	2	4	x	x	x	6	6	x	x	x	x	0	x	x	
14	5	62	8	8	42	41	0	3	x	x	0	0	1	x	x	x	0	0	1	6	2	6	6	6	4	2	2	2	2	x	x	x	x	0	x	x	
15	0	6	1	1	5	6	0	1	4	1	2	2	6	6	8	7	x	x	6	86	6	6	9	9	2	2	2	4	4	7	x	x	x	8	1	31	0
16	6	6	6	6	6	6	x	2	x	0	0	4	x	x	x	0	0	8	46	26	8	9	9	9	x	6	x	4	4	4	x	x	x	0	x	0	0
17	6	2	1	1	12	94	x	0	0	4	0	4	0	0	0	0	8	5	86	1	26	86	8	85	x	0	x	x	x	1	x	0	x	x	0	x	x
18	0	0	1	1	8	8	5	5	4	4	0	4	0	0	0	0	8	5	0	6	9	86	86	9	2	2	4	x	64	2	x	x	x	0	x	0	x
19	2	0	1	1	8	8	8	4	0	0	x	7	8	0	0	0	x	x	5	5	8	8	2	8	x	x	x	x	4	4	x	x	x	x	3	0	0
20	6	6	2	2	42	426	4	4	3	3	1	7	8	0	x	0	x	0	0	5	7	7	8	8	3	x	x	4	4	0	0	x	x	x	0	0	
21	6	6	6	9	9	94	2	2	x	x	4	7	x	x	x	x	0	x	2	1	1	1	8	62	4	0	0	0	7	7	0	0	1	0	x	x	x
22	6	6	6	6	56	56	4	0	0	7	7	1	x	x	x	x	x	8	0	6	21	1	8	8	0	4	4	6	7	7	9	1	0	x	x	x	x
23	0	2	7	7	7	6	4	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	41	4	0	0	0	0	0	0	0	0	4	1	0	0	8
24	56	56	7	2	8	6	x	x	x	7	7	7	x	x	x	x	x	x	4	7	1	1	1	1	5	0	0	0	0	1	8	8	8	8	8	5	0
25	5	56	8	7	1	0	x	x	x	x	0	0	x	x	x	0	0	0	5	1	1	12	12	52	4	4	4	0	4	1	81	3	0	1	0	0	0
26	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	21	32	32	8	7	7	4	6	6	0	0	x	8	x	8	8	x
27	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	56	6	26	9	32	9	1	4	x	6	6	7	3	8	x	x	8	8	x
28	0	0	1	1	1	15	0	0	0	0	0	0	0	0	0	0	0	0	5	2	324	6	6	6	3	6	0	0	2	x	0	3	3	3	x	x	x
29	0	0	5	6	6	51	5	5	2	2	2	3	7	8	x	x	x	6	46	45	24	9	6	8	7	3	1	4	1	2	x	x	3	3	x	x	x
30	5	8	32	52	52	3	3	6	0	0	7	x	0	8	8	8	6	6	5	5	21	2	8	8	3	3	4	4	4	7	x	1	31	0	6	8	8
31																			5	1	2	6	6	6	4	4	7	2	1	5	3	7	x	x	x	x	x
April 1933																																					
Mai 1933																																					
1	3	1	2	8	8	56	7	0	x	x	4	4	3	1	x	1	1	1	46	1	1	1	1	1	x	4	3	0	4	4	x	8	0	1	8	8	8
2	0	0	1	1	1	1	0	0	0	0	0	0	3	1	18	1	0	0	5	21	9	2	2	2	4	4	7	7	7	x	x	x	x	1	1	1	
3	0	0	21	2	72	81	4	8	0	0	0	8	0	1	0	0	0	0	56	6	2	2	2	2	x	x	x	3	7	7	x	x	x	x	x	1	1
4	1	1	0	0	0	0	0	0	0	0	0	1	1	3	3	0	0	0	6	6	6	4	4	4	x	0	2	x	x	4	x	8	x	x	1	1	94
5	0	0	1	1	1	54	0	4	4	0	1	1	91	6	3	58	6	8	6	6	5	56	6	56	x	2	x	2	2	2	x	x	x	0	x	x	x
6	56	56	7	2	21	4	0	7	4	0	0	0	7	8	9	0	0	0	6	6	46	7	6	86	2	7	x	x	21	2	x	x	x	x	x	x	x
7	0	1	1	1	81	8	0	4	4	0	0	x	0	0	0	0	0	x	0	0	1	1	4	4	4	7	7	4	4	4	1	3	x	x	x	1	1
8	5	0	86	8	8	8	4	0	x	0	x	0	0	81	1	8	3	1	0	0	1	1	2	2	58	3	4	4	4	3	0	0	1	18	5	1	1
9	6	6	2	6	6	4	x	x	0	2	2	6	x	x	3	x	x	83	2	21	21	2	2	2	0	0	6	6	0	0	0	0	0	0	0	0	0
10	6	6	6	6	86	83	x	2	7	7	4	4	x	x	x	x	x	3	462	21	1	9	3	95	6	3	3	0	4	4	1	0	0	3	3	0	0
11	6	6	6	6	6	6	7	2	2	2	2	x	x	x	x	x	1	1	3	0	9	8	8	7	4	4	4	7	4	4	69	0	3	x	0	8	8
12	0	21	86	81	8	51	4	3	0	x	x	4	0	0	0	0	x	x	0	1	6	8	86	8	4	4	2	x	0	0	8	82	x	x	3	6	6
13	52	5	2	2	9	9	x	0	0	4	4	0	x	0	1	6	38	8	7	1	8	2	26	4	0	4	0	4	14	7	0	0	0	1	8	82	8
14	6	6	6	2	326	3	2	2	2	3	6	6	x	x	x	x	3	3	6	4	8	6	86	86	2	3	4	2	7	4	x	x	0	x	0	0	8
15	x	5	62	32	9	94	x	2	2	6	x	x	x	x	x	3	3	3	4	5	2	8	8	95	7	2	0	x	4	2	1	2	3	x	0	0	x
16	5	2	32	32	8	4	0	38	4	4	4	4	0	0	13	3	1	3	6	6	6	6	6	9	2	2	2	2	x	x	x	x	3	3	3	3	
17	0	1	32	9	46	9	0	4	0	4	7	2	0	0	1	3	8	x	95	6	9	3	32	9	x	2	0	6	3	6	x	x	1	0	3	x	x
18	6	6	26	26	3	8	1	1	1	1	1	1	x	x	x	x	3	8	5	7	7	8	26	56	7	4	x	x	3	3	x	1	x	x	x	x	
19	5	7	8	8	8	2	1	0	0	0	0	6	8	81	1	3	3	0	5	5	8	8	1	0	3	x	x	0	0	0	x	x	x	0	1	3	0
20	6	6	7	8	42	8	2	4	0	0	3	4	x	x	0	0	x	0																			

Wolkenfolge

Schkeuditz

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h
Oktober 1932									November 1932									
1	5 0 1	0 0	5	x 0 3	3 7	x	x 6 8	8 9	x	6 6	6		x x	2		x x	x	
2	8 8	2	6	0 x	1	3	1 x	0	x	5 6	6		2 2	x		5 x	x	
3	6 5 8	2 8	6	x 4 3	3 5	2	x x 8	1 x	x	6 6	6		2 2	2		x x	x	
4	5 2	2 8	4	x x	7 0	0	x x	x x	x	0 0	0		9 4	4		1 1	6	
5	0 2	8 4	0	4 0	7 7	3	6 9	8 x	8	0 0	0		4 8	7		8 8	9	
6	0 1	2 0	0	0 0	0 0	0	3 1	9 8	8	6 6	6		2 x	x		x x	x	
7	0 0	5 0	0	0 0	x 0	0	8 0	x 0	0	6 6	6		x x	x		x x	x	
8	0 5	6 0	0	2 2	7 4	3	x x	x 0	0	5 6	5		x 3	3		x x	x	
9	0 0	0	5	9 7	9	x	x 8	x	x	0 0	0		8 8	3		8 0	8	
10	5 2	2 2	4	7 2	4 4	3	8 8	8 8	x	0 0	0		0 0	0		0 0	0	
11	0 5	8 8	5	3 7	8 x	x	1 x	x x	x	x x	5		x x	x		x x	x	
12	5 5	9 9	6	7 x	8 2	x	x x	8 x	x	6 5	6		x x	4		x 9	-	
13	5 5	1 5	5	x 3	9 4	4	x 0	8 1	8	6 6	5		x x	x		x x	-	
14	5 6	6 5	5	3 3	1 7	x	x x	x x	x	0 0	0		0 0	0		0 0	0	
15	0 6	5 5	5	7 2	2 x	x	x x	x x	x	0 0	0		0 0	0		0 0	0	
16	0 1	8		3 3	3		0 0	0		x x	6		x x	x		x x	x	
17	5 6	6 6	6	2 2	3 3	x	x x	x x	x	5 5	5		x x	x		x x	x	
18	5 5	6 8	5	7 3	3 3	x	x x	x x	x	0 0	0		0 0	0		0 0	0	
19	5 6	9 6	6	3 3	0 3	2	x x	0 x	x	0 0	0		0 4	4		0 5	6	
20	2 0	6 5	5	3 7	7 x	x	x x	x x	x	5 5	0		4 7	2		8 9	8	
21	6 6	6 5	6	7 7	3 3	2	x x	x x	x	5 6	5		7 4	7		x x	x	
22	0 0	0 0	0	4 4	4 9	4	8 4	4 4	x	5 5	8		2 x	x		x x	x	
23	5 0	1		7 7	3		x 2	8		5 5	6		2 2	2		x x	x	
24	5 6	8 6	5	x 3	2 2	2	x x	x x	x	5 5	6		7 7	3		9 x	x	
25	6 6	9 5	5	1 4	4 x	x	4 x	x x	x	5 6	8		2 2	x		x x	8	
26	5 6	6 6	5	x 2	2 x	2	x x	x x	x	6 6	5		x 3	7		x x	9	
27	5 6	8 4	0	3 0	4 4	3	x 0	0 0	0	5 5	6		7 x	3		x x	8	
28	0 2	9 6	5	3 7	7 x	2	8 x	8 x	x	0 0	5		3 4	5		0 4	x	
29	6 6	8 6	5	x 2	x 3	x	x x	1 x	x	5 5	1		0 0	0		0 0	0	
30	5 5	6		7 x	2		x x	x		5 5	0		x x	3		x x	x	
31	5 6	6 6	6	2 3	2 x	x	x x	x x	x									
Dezember 1932									Januar 1933									
1	0 0	0		3 7	4		8 8	1		5 0	5		x 3	x		x x	x	
2	5 5	x		x x	x		x x	x		6 6	0		x x	0		x x	4	
3	0 0	5		7 7	7		x x	x		0 0	0		4 7	4		6 9	6	
4	6 6	6		7 2	x		x x	x		5 5	5		2 2	7		x x	x	
5	6 5	2		x 7	3		x 4	1		5 6	6		2 3	3		x x	x	
6	0 1	5		3 3	4		x 0	1		5 5	2		4 7	3		x x	8	
7	5 5	6		x x	x		x x	x		0 6	6		3 x	3		0 x	x	
8	5 6	8		x 3	x		x x	x		5 5	6		x x	2		x x	x	
9	5 6	6		x 3	4		x x	1		6 6	6		x 2	x		x x	x	
10	x x	5		x x	x		x x	x		0 0	6		4 0	0		0 0	0	
11	5 5	6		0 0	0		0 0	0		5 0	6 5	5	2 4	0 3	3	x 0	9 x	x
12	0 0	0		0 0	0		0 0	0		5 6	4		4 x	x		x x	x	
13	5 0	0		4 3	8		6 9	3		6 5	5		2 x	x		x x	x	
14	0 0	0 0	5	4 4	4 3	3	7 7	6 x	x	5 5	5		x x	x		x x	x	
15	5 0	0		7 2	7		x x	8		5 5	5		x x	x		x x	x	
16	5 6	0		4 0	3		x 5	x		5 5	5		x x	x		x x	x	
17	0 0	0		0 0	0		6 7	8		0 5	5		0 x	x		0 x	x	
18	0 0	0		0 0	0		0 0	0		5 0	5		2 2	x		x 8	x	
19	0 0	0		0 0	4		6 6	0		5 5	6		x x	x		x x	x	
20	0 0	0		0 0	0		6 2	6		5 5	6		x x	x		x x	x	
21	0 0	0		1 0	0		0 8	8		5 5	6		x 3	3		x x	x	
22	0 0	0		0 9	0		5 6	7		5 5	6		x x	3		x x	x	
23	6 x	x		x x	x		x x	x		6 5	6		x x	3		x x	x	
24	0 0	5		4 4	4		2 8	8		5	6		x	3		x	x	
25	6 5	5		2 x	x		x x	x		5 5	6 4	0	x x	0 7	1	x x	0 0	x
26	5 5	0		0 0	0		0 0	0		0 0	0 0	0	0 0	0 0	0	0 0	0 0	0
27	5 5	5		x x	x		x x	x		0 0	0 0	0	0 0	0 0	0	0 0	0 0	0
28	5 5	5 5	5	x x	x x	x	x x	x x	x	5 0	0		x 0	0		x 0	0	0
29	5 5	5		x x	x		x x	x		0 0	0		3 0	0		x 0	0	0
30	0 0	0		4 0	0		0 5	0		0 0	5		1 3	3		0 0	x	
31	5 5	5		2 7	x		x x	x		6 5	6		2 x	x		x x	x	

Wolkenfolge

Schkeuditz

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h
Februar 1933																		
1	6 5	5		2 4	7		X I	X		0 0	0		0 0	0		0 0	0	
2	5 6	6		X 2	2		X X	X		0 0	5		0 7	2		6 8	X	
3	5 5	8		X 3	X		X X	X		5 5	5		X 2	2		X X	X	
4	6 5	6		X X	2		X X	X		0 0	4		7 9	9		8 X	X	
5	6 5	6		2 2	2		X X	X		5 5	5		X 3	3		X X	X	
6	6 6	6		2 X	X		X X	X		0 0	2		3 0	4		0 0	0	
7	0 5	0		7 I	7		X X	X		0 5	5		8 X	7		6 X	8	
8	5 5	8 5	5	4 X	4 2	X	4 X	8 X	X	5 6	5 0	0	X 2	3 0	I	X X	X 8	8
9	5 6	6		4 2	3		X X	X		5 0	2		X 0	0		X 0	0	
10	6 5	6		2 2	4		X X	X		X 5	0		X X	3		X X	X	
11	0 I	I		3 4	0		9 0	0		X 6	I		X 0	0		X 0	8	
12	5 6	5		X 2	X		X X	X		0 0	0		0 0	0		8 0	I	
13	5 5	6		X 4	2		X X	X		0 0	0		0 0	0		0 0	0	
14	5 9	8		X 3	0		X X	0		0 0	0		0 0	0		0 0	0	
15	5 5	6		I X	3		X X	X		0 6	6		7 0	0		8 8	8	
16	6 6	6		4 0	3		X 0	0		0 0	0		7 7	3		8 8	8	
17	5 5	6		X X	3		X X	X		0 0	6		4 4	7		8 8	X	
18	5 6	8		X 3	4		X X	0		5 6	9		4 4	4		9 X	8	
19	5 5	5		X 3	X		X X	X		0 6	2		3 X	3		0 X	I	
20	5 6	6		X 2	X		X X	X		8 8	6		5 4	4		X X	X	
21	0 0	0		I 0	0		8 0	0		6 9	9		X 4	X		X X	X	
22	5 5	5 5	6	X X	X X	X	X X	X X	X	0 2	2 8	4	4 X	0 0	0	0 X	0 3	0
23	5 6	6		X 2	X		X X	X		I I	I		0 0	0		5 0	8	
24	0 6	5		0 2	5		0 X	X		0 0	0		3 3	4		8 -	5	
25	5 5	6		X X	2		X X	X		0 0	0		0 0	0		0 0	0	
26	6 6	5		X X	X		X X	X		0 0	0		0 0	0		0 0	0	
27	0 0	0		0 0	0		0 0	0		0 0	0		0 0	0		8 0	0	
28	0 0	0		0 0	0		0 0	0		0 0	0		0 0	0		6 5	6	
29										0 0	0		3 7	5		9 9	8	
30										0 5	0		3 7	8		X X	3	
31										6 9	2		3 X	3		X X	X	
April 1933																		
1	0 2	8		4 4	4		5 8	X		5 5 2	9 5	5	X X 3	3 X	X	X X X	X X	8
2	8 9	9		X X	3		X X	8		5 0 0	2 2	4	X 2 3	0 0	0	X 8 8	0 I	I
3	6 6	6		2 2	X		X X	X		0 0 0	0 0	0	0 7 8	3 4	3	6 8 7	9 9	0
4	6 6	8		X 3	X		X X	X		5 0 0	2 2	0	4 0 8	0 0	9	0 9 8	8 3	2
5	9 6	I		X X	0		6 X	0		0 0 0	I 0	8	8 0 0	0 0	0	9 0 9	0 8	8
6	5 0	2		3 3	3		X X	X		0 0 2	2 2	2	8 3 0	0 2	I	8 8 8	8 8	8
7	6 5	5		2 X	3		X X	8		0 2	3		7 2	3		8 3	9	
8	6 6	6		X X	X		X X	X		5 0 2	8 I	8	I 7 7	4 3	X	8 X 8	9 8	4
9	X I	I		X 0	0		X 0	5		5 6 6	2 6	6	X X 2	3 3	3	I X X	8 X	X
10	0 6	9		2 2	4		X X	X		5 2 2	9 9	8	0 3 4	X 9	4	0 8 X	X 3	X
11	0 I	I		3 3	0		9 4	8		2 8 9	8 8	8	4 X 3	X 4	5	6 6 8	X 0	X
12	9 0	6 5	5	9 7	I X	2	X X	X X	X	5 6 6	9 8	9	2 2 X	2 2	3	X X X	X I	X
13	6 2	I		X 4	X		X 6	8		5 6 6	6 8	8	0 3 3	3 X	0	X X X	X X	8
14	6 8	5		3 X	X		8 X	X		6 6	6		2 2	2		X X	X	
15	0 I	5		4 2	2		8 8	X		5 8 6	9 8	8	X X 2	3 4	4	X 8 X	X 0	X
16	5 6	6		X 2	X		X X	X		6 8 6	9 2	8	X X 4	3 4	4	X X X	X X	X
17	6 2	4		4 0	0		X 0	0		0 6 6	8 8	5	3 0 3	X 3	X	4 X X	X X	X
18	0 9	8		5 3	X		X X	X		5 6 6	8 8	8	X 2 3	X X	X	X X X	X I	X
19	8 9	9		X 3	3		X X	X		6 6 8	8 2	4	X 3 0	X 0	0	X I 0	X 8	8
20	X 9	9		X X	X		X X	X		0 0 I	7 8	4	0 3 3	4 3	4	0 0 X	0 X	0
21	6	9		4	3		X	X		0 0 2	2		0 0 0	0		0 5 0	8	
22	6 8	8		X X	3		X X	X		0 0 2	8 8	4	3 0 0	4 X	X	8 I 0	X X	X
23	5 0 8	7		4 8 X	X		X 0 X	0		0 0 0	I 4	5	4 4 4	0 4	4	0 0 0	9 8	4
24	5 5	9		X X	3		X X	3		9 6 2	8 2	I	4 7 0	X 0	3	X X 9	6 4	4
25	0 I	I		3 0	3		X X	0		I I 2	2 8	8	0 3 0	9 3	3	I I 8	3 8	8
26	0 0	0		0 0	0		0	0		0 0 2	9 8	8	3 3 0	7 X	X	3 9 8	0 I	I
27	0 I	I		0 0	0		0 0	0		6 6 9	2 9	8	X X X	3 4	X	X X X	X 3	8
28	0 I	I		0 4	0		0 0	6		6 6 9	2		3 3 3	3		X X 8	4	
29	5 5	2		3 2	3		X X	X		0 5 2	9 6	5	7 7 3	I 2	2	X 8 X	X X	X
30	I 8	8		3 X	X		X X	8		6 6 6	9 8	6	2 3 X	7 7	7	X X 8	3 X	X
31										6 6 6	6 9	9	X X X	2 0	4	X X X	X 0	X

Wolkenfolge

Schkeuditz

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h
Juni 1933																		
1	0 1 2	2 9	4	4 0 0	4 3	3	0 0 4	3 x	9	0 1 8	8 8	4	3 0 4	x 7	9	0 5 8	4 8	4
2	0 0 2	1 1	1	3 0 0	0 0	0	0 0 0	5 8	4	6 6	6	0	3 x	3	3	x x	x	1
3	0 0 2	1 2	7	4 0 0	0 0	0	0 1 0	0 8	8	5 7 5	2 5	5	x x x	4 8	9	x x 8	8 x	6
4	0 0	0		0 0	0		5 4	4		6 6 6	8 8	5	x x x	x x	4	x 8 x	9 8	x
5	0 0 0	1 0	0	0 4 0	0 4	7	5 4 3	8 8	8	6 5 6	7 7	4	3 x 2	x 4	0	x x x	x 0	0
6	1 0 1	1 7	4	9 8 4	4 0	0	8 6 8	0 0	0	5 6 8	8 9	9	x 8 x	x 3	8	x 0 0	x 3	3
7	0 0 1	1 7	4	4 4 0	0 0	0	0 0 8	9 1	1	0 0 1	7 1	4	4 4 8	4 4	4	1 9 0	0 1	4
8	5 1 1	8 8	8	x 4 0	x 4	4	x 0 0	x 1	8	5 5 1	1 1	1	7 8 4	0 4	4	x x 5	9 0	1
9	5 6 6	8 9	6	7 2 3	x 3	x	x x x	8 9	x	0 1	1	3	0 4	4	7	1 8	1	3
10	6 6 6	9 6	6	x 3 3	x 3	4	x x x	x x	8	6 5 2	2 2	0	8 4 3	3 0	8	x x x	0 0	6
11	6 6	6	5	4 1	2	7	x x	x	x	0 9 8	8 9	6	3 3 7	7 3	7	9 x x	x 6	x
12	5 9 8	8 8	4	x x x	4 4	0	8 1 x	x x	9	5 5 6	8 2	2	7 7 2	4 3	3	x x x	x x	x
13	5 0 2	2 2	2	0 3 4	0 4	4	0 x 8	6 7	4	0 2 9	8 5	5	4 3 4	4 7	2	0 0 1	1 9	x
14	5 6 6	6 9	9	x x 2	x x	1	x x x	x x	x	5 6 6	5 6	8	x 4 x	3 3	4	x x x	3 x	8
15	2 4 2	3 2	9	4 4 8	0 0	3	0 0 0	3 3	x	5 1 2	2 2	8	7 3 0	6 6	3	x 8 8	x 4	x
16	4 0 3	2 9	3	4 8 4	4 4	3	0 0 3	0 3	3	5 8	2	3	7 1	7	4	x x	8	3
17	0 1 2	2 9	5	8 8 0	1 7	2	0 0 3	8 x	x	6 6 9	8 8	8	2 2 4	4 x	9	x x x	x 8	8
18	6 8	2	8	2 2	1	9	x x	8	8	5 6 6	6 2	1	8 3 3	x 3	3	2 8 x	x x	x
19	0 6 2	8 8	8	7 4 4	4 7	0	8 8 x	8 x	3	5 5 2	2 4	5	4 x 4	4 4	4	x x 9	0 x	0
20	6 2 8	2 8	2	x 7 x	3 4	4	x x x	0 x	8	0 0 1	2 2	0	4 3 4	0 0	0	0 0 1	0 1	1
21	5 1 8	1 5	8	5 1 4	7 7	9	8 4 8	8 6	x	0 0 0	2 2	5	8 3 8	4 7	7	6 4 8	4 7	7
22	x 6 6	5 6	5	x x 2	2 3	x	x x x	x x	x	8 3 1	9 3	8	9 8 3	3 7	9	4 3 6	x 3	9
23	5 6 6	9 2	9	x 2 2	7 7	7	x x x	3 6	8	6 1	1	2	x 4	0	6	x 8	8	0
24	6 6 6	6 5	8	2 2 2	2 7	7	x x x	x x	x	0 9 2	7 8	2	4 4 6	4 4	3	6 6 x	x x	8
25	6 9	9	9	2 3	3	3	x x	x	8	0 0 1	2 2	0	8 7 3	7 4	4	8 8 8	8 9	8
26	1 1 1	8 5	5	4 0 4	x x	x	4 6 0	8 x	x	0 0 1	2 1	1	8 8 0	0 0	0	5 0 0	0 0	0
27	5 8 8	9 8	8	x 3 x	3 x	x	x x x	x x	x	0 0 1	1 0	0	0 0 0	0 0	0	8 0 0	1 5	8
28	5 6 6	8 8	1	9 x 7	x 4	0	x x 1	x x	8	0 0 2	1 8	3	0 8 4	8 3	4	0 0 6	1 8	8
29	6 5 2	8 8	4	2 x 4	x 4	9	x x 7	x x	3	0 0 1	6 5	5	7 9 7	4 x	2	9 8 x	8 x	x
30	9 6 2	9 9	5	3 x 1	1 7	7	x x x	x x	x	6 9	9	8	2 3	7	4	6 x	3	3
31										5 6 2	2 4	4	x 8 0	1 7	4	x 1 0	x x	x

Wolkenfolge

Steinheid i. Th.¹⁾

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h
August 1932									
1	2 0 0 6	6 6 6 6	6 4	3 3 3 x	x 3 3 x	x x	29 95 5 x	x x x x	x x
2	≡ 6 5 5	52 2 529 2	2 2	x x x 7	7 32 x 2	1 1	x x x x	x 8 x x	x x
3	0 6 562 29	6 62 53 9	59 69	32 2 x x	x 6 6 6	x x	x x x x	x x x x	x x
4	≡ ≡ 6 65	52 59 9 2	3 39	x x x 6	6 6 6 x	6 x	x x x x	x x x 4	x x
5	≡ 5 52 52	6 6 2	0	x x x x	x x x	4	x x x x	x x x	x
6	1 1 1	2)	2)	x x x	2)	2)	x 4 5	2)	2)
7	5 5 9 9	9 6 6 6	5 5	x x x x	9 x x x	x x	x x x x	x x x 4	x x
8	5 6 6 6	6 5 0 51	41 4	x x x x	x x 6 x	x x	x x x x	x x x x	x x
9	0 0 0 0	1 1 1 1	0 4	0 0 0 0	0 0 0 0	0 0	0 0 3 3	3 3 3 2	2 0
10	5 5 5 2	0 0 0 0	0 0	x x 0 6	6 6 6 6	0 0	x x 0 x	x x x x	0 0
11	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0
12	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 0	2	5
13	0	2	325	0	0	0	0	2	95
14	2 5 2	2	25	0 4 9	9	x	8 2 2	2	x
15	2 2 2 2	2 2 2 3	32 2	0 0 0 0	0 0 0 0	0 0	3 3 3 3	3 3 3 3	3 3
16	0 0 2 2	2 32 32 32	2 0	0 0 2 2	2 x x x	x x	3 3 3 3	x x x x	3 3
17	0 0 2 2	2 2 2 2	2 0	0 0 0 0	x x 6 6	6 6	3 3 3 3	3 3 3 3	x x
18	0 0 2 2	2 2 2 2	0 0	0 6 0 6	6 6 6 6	0 0	0 3 3 0	0 3 0 0	3 0
19	0 0 1 1	1 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 2	2 2
20	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	6 6	4 4 3 3	3 39 3 59	3 3
21	0 0 0 0	2 2 23 23	2 2	3 4 4 4	0 6 8 8	8 6	2 0 3 39	3 3 0 3	5 5
22	6 6 6 6	52 52	2	x x x x	x 4	4	x 2	3 x	2
23	5 6 5 5	5 7 6 5	4 4	x x x x	x x x x	x x	x x x x	x x x x	x x
24	6 6 5 ?	52 8 2 2	0 0	x x x ?	x x 6 6	6 6	x x x ?	x x x x	4 x
25	0	0	0	0	0	0	0	0	0
26	0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	6 6	0	3 3 3 3	3 3
27	0 0 0 0	2 2 2 52	32 2	68 68 65 6	6 6 64 6	68 6	3 3 0 34	3 32 34 32	2 2
28	0 52 0 0	0 0 52 523	52 5	7 75 7 5	5 4 57 9	9 x	3 3 3 3	3 2 x x	x x
29	≡ ≡ ≡ 5	5 6 5 5	5 ≡	x x x x	x x x x	x x	x x x x	x x x x	x 2
30	0 0 0 2	2 2 0 6	6 6	0 0 0 4	4 7 7 x	x x	6 63 63 x	x 6 6 x	x x
31	≡	12	4	x	x	0	x	x	2
September 1932									
1	2 0 23 23	23 523 2 52	432 42	0 0 6 63	x 6 9 6	x x	5 6 5 x	9 x x x	x x
2	≡ ≡ 6 6	≡ ≡ ≡ ≡	≡ ≡	x x x x	x x x x	x x	x x x x	x x x x	x x
3	≡ ≡ ≡ ≡	≡ 5 5 5	5 5	x x x x	x x x x	x x	x x x x	x x x x	x x
4	5 6 6 6	5 2 1 1	4 0	x x x x	24 x x x	0 3	x x x x	x 7 x x	0 0
5	0 0 2 0	0 0 2 0	0 0	0 3 3 3	9 9 9 9	4 4	2 6 5 5	x x x x	0 0
6	0 0 0 5	51 51 5 5	4 4	7 7 7 7	x 4 4 4	0 0	x x x x	x x 0 0	0 0
7	0 52 52 5	5 2 0 0	2 2	3 3 3 3	6 7 7 7	x 7	0 0 0 0	0 x x x	x x
8	≡ 5 5 5	52 52 52 52	4 4	x x 6 6	x 5 1 4	x x	x x 3 x	x 2 x 2	2 x
9	0 0 0 0	2 2 2 2	3 3	3 37 4 4	3 0 0 0	0 0	x x x x	x 0 0 0	0 0
10	7 0 0 52	52	37 37 37 36	x	x	0 0	x x x x	3	0 0
11	≡ 6 6 6	6 5 5 0	6 6	x x x x	x 1 4 74	x x	x x x x	x x 35 3	x x
12	≡ ≡ 6 4	5 5 0 5	6 6	x x x x	x x 7 x	x x	x x x x	x x x x	x x
13	5 5 6 6	2 2 5 5	6 6	x x x x	5 5 x x	x x	x x x x	4 3 x x	x x
14	≡ ≡ ≡ ≡	≡ ≡ ≡ ≡	≡ ≡	x x x x	x x x x	x x	x x x x	x x x x	x x
15	5 5 5 5	723 528 72 0	4 5	x x x x	x x x 3	x x	x x x x	x x x x	x x
16	0 0 2 2	2 2 0 0	0 0	0 0 0 0	0 0 0 0	0 0	3 0 0 0	0 0 0 0	0 0
17	5 0 0 5	2 9 9 2	5 0	0 6 0 0	8 1 1 1	0 0	0 0 0 0	0 0 0 0	0 0
18	≡ ≡ 5 5	6 6 62 52	4 4	x x x x	x x 7 7	x x	x x x x	x x 7 7	x x
19	≡ ≡ ≡ ≡	62 62 6 42	0 0	x x x x	x x x 6	2 2	x x x x	x x 7 7	73 x
20	≡ ≡ ≡ ≡	≡ 5 52 ≡	≡ ≡	x x x x	x x x x	x x	x x x x	x x x x	x x
21	≡ ≡ ≡ ≡	≡ 6 5 5	4 4	x x x x	x x x x	0 0	x x x x	x x x x	0 0
22	0 0 1 1	2 0 0 0	4 4	0 0 0 0	4 0 2 2	0 0	4 4 0 0	7 7 7 7	6 x
23	≡ ≡ ≡ ≡	≡ 6 6 5	6 ≡	x x x x	x x x x	x x	x x x x	x x x x	x x
24	≡ ≡ ≡ ≡	62 6 6 6	≡ ≡	x x x x	6 x x x	x x	x x x x	x x x x	x x
25	5 6 5 2	2 2 4 5	5 ≡	x x x x	4 0 54 x	x x	x x 7 7	7 7 x x	x x
26	≡ ≡ ≡ 6	6 5 53 2	4 42	x x x x	x x 34 36	x x	x x x x	x x 73 x	x x
27	≡ ≡ ≡ ≡	5 6 6 5	6 6	x x x x	x x x x	x x	x x x x	x x x x	x x
28	≡ 5 ≡ 5	5 5 5 5	5 5	x x x x	x x x x	x x	x x x x	x x x x	x x
29	≡ ≡ ≡ 5	≡ ≡ 5 5	5 5	x x x x	x x x x	0 0	x x x x	x x x 7	x x
30	5 ≡ ≡ ≡	≡ ≡ ≡ 5	4 5	x x x x	x x 2 x	x x	x x x x	x x x x	x x

¹⁾ Beobachtungszeiten in Steinheid: meist 7, 8, 10, 11, 13, 14, 16, 17, 19, 20^h ²⁾ Nicht beobachtet

Wolkenfolge

Steinheid i. Th.

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h
Oktober 1932									
1	≡ ≡ ≡ 5	0 0 0 0	0 0	x x x x	0 0 1 1	1 0	x 7 7 7	7 7 7 7	7 7
2	6 5 6 6	5 5 5 5	≡ ≡	x x x x	x x x x	x x	x x x x	x x x x	x x
3	≡ ≡ 6 6	6 6 6 6	5 5	x x x x	x x x x	x x	x x x x	x x x x	x x
4	6 ≡ 6 6	6 0 5 0	4 0	x x x x	x 6 6 6	6 6	x x x x	x x x x	x x
5	5 5 5 5	5 5 5 4	4 5	x x x x	x x x x	x x	x x x x	x x x 29	x x
6	0 0 0 2	2 21 2 0	0 0	0 0 0 x	x x x 0	0 0	59 5 5 5	6 7 7 7	7 7
7	≡ ≡ 5 5	5 5 5 5	0 0	x x x x	x x x x	0 0	x x x x	x x x 2	2 2
8	5 ≡ ≡ 5	0 0 5 0	≡ ≡	x x 1 2	4 0 4 0	x x	x x x x	x 2 x 0	x x
9	0 0 6 ≡	≡ 6 ≡ ≡	6 ≡	7 7 1 42	2 x x x	x x	7 7 x 7	x x x x	x x
10	≡ ≡ ≡ ≡	52 52 52 42	6 6	x x x x	x x x x	x x	x x x x	x x 2 2	x x
11	≡ ≡ ≡ ≡	≡ ≡ ≡ ≡	≡ ≡	x x x x	x x x x	x x	x x x x	x x x x	x x
12	≡ ≡ ≡ ≡	≡ ≡ ≡ ≡	≡ ≡	x x x x	x x x x	x x	x x x x	x x x x	x x
13	≡ ≡ ≡ ≡	≡ 6 0 4	6 6	x x x x	x x 34 x	x x	x x x x	x x x x	x x
14	≡ ≡ ≡ 5	5 6 6 6	6 6	x x x x	x x x x	x x	x x x x	x x x x	x x
15	≡ ≡ ≡ ≡	≡ ≡ 6 6	≡ ≡	x x x x	x x x x	x x	x x x x	x x x x	x x
16	≡ 6 ≡ ≡	6 6 ≡ ≡	≡ ≡	x x x x	x x x x	x x	x x x x	x x x x	x x
17	≡ ≡ ≡ ≡	≡ 6 6 6	6 6	x x x x	x x x x	x x	x x x x	x x x x	x x
18	≡ ≡ ≡ ≡	≡ ≡ 6 6	6 6	x x x x	x x x x	x x	x x x x	x x x x	x x
19	≡ ≡ ≡ ≡	6 6 6 6	6 6	x x x x	x x x x	x x	x x x x	x x x x	x x
20	≡ ≡ ≡ ≡	6 6 6 ≡	≡ ≡	x x x x	x x x x	x x	x x x x	x x x x	x x
21	≡ ≡ ≡ ≡	≡ ≡ ≡ ≡	≡ ≡	x x x x	x x x x	x x	x x x x	x x x x	x x
22	0 0 0 0	0 0 0 4	0 0	0 0 0 0	0 0 4 4	0 0	69 69 6 6	9 9 9 29	2 2
23	5 5 ≡ ≡	≡ ≡ ≡ ≡	≡ ≡	x x x x	x x x x	x x	x x x x	x x x x	x x
24	≡ ≡ ≡ ≡	≡ ≡ ≡ ≡	6 6	x x x x	x x x x	x x	x x x x	x x x x	x x
25	≡ 5 5 6	6 5 5 4	4 5	x x x x	x x x x	x x	x x x x	x x x x	x x
26	≡ ≡ ≡ ≡	≡ ≡ ≡ ≡	≡ ≡	x x x x	x x x x	x x	x x x x	x x x x	x x
27	≡ ≡ ≡ ≡	6 ≡ ≡ ≡	≡ ≡	x x x x	x x x x	x x	x x x x	x x x x	x x
28	≡ ≡ 6 6	≡ ≡ ≡ ≡	≡ ≡	x x x x	x x x x	x x	x x x x	x x x x	x x
29	≡ ≡ ≡ ≡	≡ 5 5 5	≡ ≡	x x x x	x x x x	x x	x x x x	x x x x	x x
30	5 ≡ ≡ ≡	≡ ≡ ≡ ≡	≡ ≡	x x x x	x x x x	x x	x x x x	x x x x	x x
31	≡ ≡ ≡ ≡	≡ ≡ ≡ ≡	≡ ≡	x x x x	x x x x	x x	x x x x	x x x x	x x

Wolkenfolge

Steinheid i. Th.

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h
November 1932									Dezember 1932									
1	≡≡≡≡	≡≡≡≡ 4 5	5 5	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	0 0 0 0 ?	?	2 2 0 0 ?	?	2 2 2 2 ?	?			
2	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	2) ≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
3	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
4	≡≡≡≡	5 0 5 5	5 0	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	2) ≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
5	≡≡≡≡	5 0 0	≡≡≡≡	XX 1 2	2 XXXX	XX	2 2 XX	XXXXX	XX	5 5 5 5	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
6	≡≡≡≡	5 5 5	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	≡≡≡≡	5 5 5	5	XXXXX	XXXXX	XX	XXXXX	
7 ¹⁾	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
8	≡≡≡≡	2) ≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	6	≡≡≡≡	6	XXXXX	XXXXX	XX	XXXXX	
9	≡≡≡≡	2) ≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	6	6 6 6	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
10	≡≡≡≡	5 5 5	≡≡≡≡	XXXXX	XXXXX	XX	2 2 2 2	2 2 2 2	XX	5 5 5 5	5 5 5	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
11	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX						5 5 5 5	5 0 0 0	0 0	XXXXX	X 0 0 0	0 0	XXXX 2	2 0 2 2	
12	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX						5 5 0 0	0 0 0 0	0 0	XXXX 0 0	0 0 0 0	0 0	2 2 2 2	2 2 0 0	
13	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX						0 0 5 0	0 0 0 0	0 0	4 4 4 5 4	4 4 4 4	4 4	XXXX 7	7 7 7 7	
14	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 2 2 2	0 0	0 0 0 0	0 0 0 0	0 0	1 2 0 4	4 4 0 4	0 0	XX 7 7	7 7 7 7	
15	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	5 5 0 5	0 0 0 0	0 0	XX 0 5	5 5 4 4	4 4	6 6 6 6	XXXX XX	
16	0 0	≡≡≡≡	≡≡≡≡	0 0 XX	XXXXX	XX	2 2 XX	XXXXX	XX	≡≡≡≡	0 0	0 0 0 0	0 0	XX 2 2	0 2 2 2	2 2		
17	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	2 2 2 0	0 0 0 0	
18	≡≡≡≡	0 0	0 0	XXXX 0	0 0 0 0	0 0	XXXX 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 2 2 2	
19	5 5 0 5	0 5 6 6	≡≡≡≡	XX 0 2	2 2 2 XX	XX	XX 7 7	XXXX XX	XX	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	2 2 2 2	2 2 2 2	
20	0 0 0 0	0 0 0 5	5 5	7 7 7 7	7 7 7 XX	XX	XXXX XX	X 7 XX	XX	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	2 2 2 7	7 7 7 7	
21	≡≡≡≡	≡≡≡≡	5 5	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	0 0 0 0	0	0 0 0 0	0	2 2 2 2	2			
22	≡≡≡≡	5	5 5	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	2) ≡≡≡≡	≡≡≡≡	0 0	XXXXX	XXXXX	0 0	XXXXX	XXXXX	
23	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
24	≡≡≡≡	6	6 6 6	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
25	≡≡≡≡	6	6 6	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	5 5	6 6 4 5	5	XXXXX	XXXXX	XX	XXXXX		
26	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	5	5 5 5 5	5 5	XXXXX	XXXXX	XX	XXXXX	
27	≡≡≡≡	6	6 6	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
28	≡≡≡≡	6 5	5 5 5	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
29	≡≡≡≡	5 5	4 5 4 5	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
30	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
31	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	5 5 5 5	5 5	X 2 2 2	XXXXX	XX	XXXXX		
Januar 1933									Februar 1933									
1	5 5 5 5	5 5	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	6 6 6 6	6	XXXXX	XXXXX	XX	XXXXX		
2	b. Mittag	0 0 0 0	0 0	XXXXX	0 0 0 0	0 0	XXXXX	2 2 2 2	2 2	≡≡≡≡	≡≡≡≡	2) ≡≡≡≡	XXXXX	XX		XXXXX		
3	0 0 0 0	0 0 6 6	6 6	0 0 0 0	0 0 XX	XX	5 5 6 6	6 6 XX	XX	2) ≡≡≡≡	2) ≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX		
4	6 6 6 6	6 6	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
5	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
6	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
7	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
8	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
9	≡≡≡≡	≡≡≡≡	6 6	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
10	6 6 5 5	5 5 5 5	0 0	XXXXX	XXXXX	0 0	XXXXX	XXXXX	0 0	≡≡≡≡	5 6 6	6 6 6 6	6 6	X 2 XX	XXXXX	XXXXX		
11	5 5 5	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	6 2) ≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
12	≡≡≡≡	6 6 5 5	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	5 5 5 5	5 5 5 5	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX		
13	0 0 5 5	5 5 5 5	5 5	0 0 XX	XXXXX	XX	0 0 XX	XXXXX	XX	≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
14	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
15	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	5 5 6 6	6 6 6 5	5 5	XXXXX	XXXXX	XX	XXXXX		
16	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	6	5 5 6 5	6 6	XXXXX	XXXXX	XX	XXXXX	
17	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	6 6	6 6	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX		
18	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	6 6 6 6	5 5 5 5	5 5	XXXXX	XXXXX	XX	XXXXX		
19	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	6	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
20	5 5 5 5	6 6 6 6	6 6	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	≡≡≡≡	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	
21	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	0 0 0 0	0 0 5 0	5 5	0 0 0 0	0 0 X 0	XX	0 2 0 0		
22	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	5 5 5 6	6 6 6 6	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX		
23	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	6 6 6 6	6 6	6 5 5	XXXXX	XXXXX	XX	XXXXX		
24	≡≡≡≡	5 5	5 5	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX	6 6 6 6	6 6 6 6	5 5	XXXXX	XXXXX	XX	XXXXX		
25	5 5 5 0	0 0 0 0	0 0	XXXX 0	0 0 0 0	0 0	XXXX 0	0 0 0 0	0 0	6 6 6 6	6 6 6 6	6 6	XXXXX	XXXXX	XX	XXXXX		
26	0 5 0 0	0 0 0 0	0 0	0 X 0 0	0 0 0 0	0 0	0 X 0 0	0 0 0 0	0 0	≡≡≡≡	5 5 5 5	5 5	XXXXX	XXXXX	XX	XXXXX		
27	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 2 2 2		
28	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 0 0 0		
29	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 2 0 0	0 0									
30	0 0 5 5	5	≡≡≡≡	3 3 XX	XXXXX	XX	XXXX 2	XXXX XX	XX									
31	≡≡≡≡	≡≡≡≡	≡≡≡≡	XXXXX	XXXXX	XX	XXXXX	XXXXX	XX									

1) Während des ganzen Tages * 2) Nicht beobachtet 3) Während des ganzen Tages ●

Wolkenfolge

Steinheid i. Th.

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken											
	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h									
März 1933																		
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2		1)																
3		1)																
4	≡	≡	≡	≡	6	6	6	6	X	X	X	X	X	X	X	X	X	X
5	≡	≡	≡	≡	6	6	6	6	X	X	X	X	X	X	X	X	X	X
6	0	5	5	5	5	0	0	0	0	X	X	0	0	0	0	0	X	X
7	≡	≡	≡	≡	≡	≡	≡	≡	X	X	X	X	X	X	X	X	X	X
8	≡	≡	≡	6	6	6	6	6	X	X	X	X	X	X	X	X	X	X
9	0	0	5	1	1	1	0	0	0	0	0	X	0	0	0	0	0	0
10	0	0	0	0	0	0	0	0	3	34	3	0	0	4	0	4	0	0
11	5	5	0	0	0	5	0	0	X	X	0	0	0	0	X	0	0	0
12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	0	0	0	0	0	0	0	0	0	0	0	0	4	4	0	0	0	0
15	≡	≡	5	5	5	5	5	5	X	X	X	2	2	0	X	X	X	
16	5	5	5	5	5	5	5	5	X	X	X	X	X	X	X	X	X	
17	0	0	0	0	0	5	5	5	4	54	4	4	2	2	X	0	2	2
18	5	5	5	6	6	6	6	6	X	X	X	X	X	X	X	X	X	
19	≡	≡	≡	6	6	6	6	6	X	X	X	X	X	X	X	X	X	
20	6	≡	6	6	6	6	6	6	X	X	X	X	X	X	X	X	X	
21	≡	≡	6	6	6	≡	52	45	X	X	X	X	X	X	X	X	X	
22	0	0	2	12	1	1	1	4	0	0	0	0	0	0	0	0	0	
23	5	5	15	1	52	0	0	0	X	X	X	0	0	0	0	0	0	
24	0	0	5	0	5	0	0	0	0	0	5	X	7	X	0	0	0	
25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
27	5	5	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
29	0	0	0	0	0	0	0	0	0	4	5	5	5	4	0	2	7	
30	5	0	0	0	0	1	2	4	0	0	8	8	0	0	0	0	X	
31	1)																	
April 1933																		
1		1)																
2		1)																
3	≡	≡	≡	≡	≡	≡	≡	≡	X	X	X	X	X	X	X	X	X	
4	≡	≡	≡	≡	6	6	6	6	X	X	X	X	X	X	X	X	X	
5	6	6	0	52	52	2	2	4	X	X	7	7	X	X	X	X	X	
6	5	5	52	62	69	6	6	5	X	X	X	X	X	X	X	X	29	
7	5	5	52	6	6	2)			X	X	X	6	X	X				
8		1)																
9		1)																
10		1)																
11		1)																
12		1)																
13		1)																
14		1)																
15		1)																
16		1)																
17		1)																
18		1)																
19	0	1	1	1	1	6	6	62	0	0	0	0	0	0	X	X	X	
20	0	2	2	2	2	6	6	6	0	0	0	0	X	X	X	X	X	
21	6	6	6	6	6	6	6	6	X	X	X	X	X	X	X	X	X	
22	6	6	6	6	6	5	6	65	X	X	X	X	X	X	X	X	X	
23	5	52	52	2	2	2	2	4	X	X	X	X	0	0	X	X	X	
24	5	5	0	5	5	5	25	5	X	X	3	3	X	1	2	2	X	
25	0	0	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	
26	0	0	0	0	1	2	5	5	3	3	3	8	8	8	8	8	8	
27	0	0	1	1	1	12	1	12	0	0	0	0	0	0	0	0	0	
28	2	52	21	2	2	2	3	3	8	8	6	0	0	X	X	X	X	
29	≡	≡	6	6	6	6	6	6	X	X	X	X	X	X	X	X	X	
30	6	6	6	6	6	62	6	6	X	X	X	X	X	X	X	X	X	

1) Nicht beobachtet

Wolkenfolge

Steinheid i. Th.

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h
Mai 1933									
1	≡ ≡ 6 6	3 3 0 2	52	x x x x	x x 6 6	6	x x x x	x x 1 1	59
2	0 0 1 12	2 2 0 0	0 0	3 3 0 x	3 3 6 0	0 0	x x 2 x	x x 0 0	3 2
3	5 6 0 0	0 0 0 0	0 0	2 2 7 7	7 3 0 0	0 0	x x x x	x x 2 2	2 2
4	5 5 6 52	52 23 29 23	6 6	x x x 2	x x x x	x x	2 2 x x	1 x x 5	x x
5	0 0 52 52	52 52 53 23	23 23	0 0 x x	x 0 0 6	0 0	0 0 x x	x 0 6 0	2 1
6	0 0 21 21	21 21 21 2	0 5	0 0 x x	x x 2 x	0 0	2 2 2 1	x x x 6	3 2
7	≡ ≡ 52 2	32 9 62 62	52	x x x x	x x x x	2	x x x 1	x x x 5	6
8	≡ ≡ 6 2	6 69 7 52	6 6	x x x x	x x x x	x x	x x x 2	x x x x	x x
9	≡ ≡ ≡ 6	≡ ≡ ≡ ≡	≡ ≡	x x x x	x x x 3	x x	x x x x	x x x x	x x
10	x x 6 6	6 12 12 2	62 6	x x x x	x 6 6 x	6 x	x x x x	x 2 x x	x x
11	6 6 6 6	6 6 6 62	9 6	x x x x	x x x x	x x	x x x x	x x x 1	x x
12	6 6 6 6	6 6 63 62	5 5	x x x x	x x x x	x x	x x x x	x x x x	x x
13	0 5 6 6	6 6 6 6	7 6	4 x x x	x x x x	x x	x x x x	x x x x	x x
14	≡ ≡ ≡ ≡	6 6 6 6	6 6	x x x x	x x x x	x x	x x x x	x x x x	x x
15	6 6 6 6	6 6 52 9	6 4	x x x x	x x x x	x x	x x x x	x x 1 x	x x
16	6 6 6 6	6 6 6 6	9 6	x x x x	x x x x	x x	x x x x	x x x x	x x
17	5 6 9 9	9 5 5 5	0 0	x x x x	x x x x	4 4	x x x x	x x x x	1 0
18	6 6 6 6	6 6 6 6	6 56	x x x x	x x x x	x x	x x x x	x x x x	x x
19	6 6 6 6	6 6 ? ?	2 2	x x x x	x x ? ?	x x	x x x x	x x ? ?	2 x
20	0 1 1 1	2 0 0 0	0 0	0 0 0 0	x 6 6 6	6 6	0 0 0 0	x x x x	x x
21	1 1 1 1	1 2 2 0	0 0	0 0 0 0	6 6 6 6	3 3	0 0 0 0	x x x x	4 x
22	0 0 2 2	0 0 0 2	2 1	3 3 6 6	6 6 6 3	0 0	x x x x	x x x 0	0 0
23	0 0 1 1	1 2 2 2	0 0	0 0 0 0	0 6 4 4	4 4	0 0 0 0	0 0 0 0	1 1
24	0 0 21 21	21 21 21 9	2 2	0 0 x x	x x x 6	63 4	1 1 x x	x x x x	x x
25	0 0 6 0	9 9 6 6	6 6	4 4 7 7	x 6 x x	x x	x x x x	x x x x	x x
26	6 ≡ 6 6	6 ≡ ≡ 6	6 6	x x x x	x x x x	x x	x x x x	x x x x	x x
27	≡ ≡ ≡ 6	52 2 2 0	52 4	x x x x	x x x x	4 4	x x x x	x x x 1	x x
28	52 52 2 9	6 6 6 9	6 56	3 3 x x	x x x x	x x	2 2 x x	x x x x	x x
29	69 6 5 6	5 9 5 6	6 6	x 2 x x	2 x 2 x	x x	x x 8 x	x x x x	x x
30	6 6 6 6	6 69 6 45	6 6	x x x x	x x x 6	x x	x x x x	x x x x	x x
31	≡ ≡ ≡ 6	6 6 2 53	2 0	x x x x	x x x x	6 3	x x x x	x x x x	x x
Juni 1933									
1	6 21 9 9	6 6 92 2	2 2	x x x x	x x 6 x	x x	x x x x	x x x x	1 1
2	0 2 2 2	2 2 2 2	2 0	0 3 x x	x x x x	x 0	0 x x x	x x x x	1 1
3	0 1 1 1	1 1 1 1	0 0	0 0 0 0	0 0 0 0	0 0	0 1 0 0	0 0 0 0	0 2
4	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 1 1 1	1 2 6 6	0 2
5	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	5 5 5 5	6 6 6 6	6 5
6	0 0 0 0	0 0 1 1	2 4	3 8 8 3	38 3 x x	x x	5 x x x	x x x x	x x
7	0 1 1 1	1 1 1 12	2 0	0 x x x	x x x x	x 0	1 1 x x	x x 1 5	5 5
8	1 5 5 5	5 5 7 7	7 7	x x x x	x x x x	x x	x x x x	x x x x	x x
9	5 6 ≡ ≡	≡ ≡ 6 6	6 6	42 x x x	x x x x	x x	x x x x	x x x x	x x
10	6 6 6 6	6 6 6 9	6 6	x x x x	x x x x	x x	x x x x	x x x x	x x
11	≡ 6 6 5	59 6 9 9	6 6	x x x 6	6 x x x	x x	x x x x	3 x x x	x x
12	≡ ≡ 6 6	6 6 ? 5	0 ?	x x x x	x x ? x	3 ?	x x x x	x x ? x	2 ?
13	52 52 0 52	2 0 0 0	9 6	63 3 3 3	3 0 0 0	x x	x x x x	x 0 0 0	x x
14	6 ≡ ≡ 6	6 2 ? ?	2 0	x x x x	x x ? ?	x 0	x x x x	x x ? ?	x 0
15	0 2	— 2	2	3 x	x	x	x x	x x	x
16	1	2	2	0	0	0	0	0	0
17	6	6	6	x	x	x	x	x	x
18	≡	6	6	x	x	x	x	x	x
19	≡	6	2	x	x	3	x	x	x
20	6 6 6 6	6 6 6 6	6 6	x x x x	x x x x	x x	x x x x	x x x x	x x
21	6 6 6 6	6 6 6 6	6 6	x x x x	x x x x	x x	x x x x	x x x x	x x
22	6 6 6 6	6 6 6 6	6 6	x x x x	x x x x	x x	x x x x	x x x x	x x
23	6 6 6 6	6 6 6 6	6 6	x x x x	x x x x	x x	x x x x	x x x x	x x
24	6 6 6 6	6 6 6 6	6 6	x x x x	x x x x	x x	x x x x	x x x x	x x
25	6 6 6	6	6	x x x	x	x	x x x	x	x
26	0	1	5	3	x	x	x	x	x
27	6 6	6	6	x x	x	x	x x	x	x
28	6 6 1)						x x		
29	6 6 1)								
30	?	6	6	?	x	x	?	x	x

1) Nicht beobachtet

Wolkenfolge

Steinheid i. Th.

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0—12h	13—18h	19—24h	0—12h	13—18h	19—24h	0—12h	13—18h	19—24h
Juli 1933									
1	6	6	6	X	X	X	X	X	X
2	6	2	5	X	X	X	X	X	X
3	5 5 5I 2	I I 2 2	0 0	X X X X	X 3 X X	6 3	X X 2 2	6 7 7 2	2 2
4	5 5 I I	I	I	X X X X	X	0	X X 2 2	2	2
5	6			X			X		
6	52 2 2 2	2 2 2 2	6 6	5 5 3 X	X X X 6	X X	X X X X	X X X X	X X
7	0 0 2 I	I I	I	0 0 - -	- -	-	2 2 2 -	- -	- -
8	0 0 I I	12 12 2 2	2 2	3 3 - -	- - - -	-	- - - -	- - - -	- -
9	2 2 I I	2 2 2 9	9 0	- - - -	- 2 - -	- 3	- - - I	- - - -	- -
10	2 2	6	6	X X	X	X	I I	X	X
11	6	6	X	X	X	4	X	X	X
12	6 6 6 6	3 6	2 9	X X X -	? X	X X	X X X X	? X	X X
13	6 6 6 6	? 2	6	X X X X	? X	X	X X X 2	? 2	X X
14	6 6	6	6	X X		X	X X		X X
15	5	2	6	X	X	X	X	2	X
16	6 6 6	6 6	6 6	X X X	X	X X	X X X	X	X X
17	6 6 6	6	6	X X X	X	X	X X X	X	X
18	1)								
19	1)								
20	0 0 I	2	2	0 0 -	-	-	0 0 -	-	-
21	2	2	9	-	-	-	-	-	-
22	2	2	2	6	6	-	-	-	3
23	6 6 6	I	0	- - -	- - -	0	- - -	- - -	0
24	I	I 2	0	- - -	- 6	6	- - -	- - -	-
25	0 I	I	0	0 -	-	3	I I	2	2
26	0 0 2 2	2 2	2	0 0 - -	- -	6	0 0 - -	- -	-
27	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 I I I	I I
28	0 0 0 2	2 2 2 2	9 9	6 6 0 -	8 8 8 2	- -	- - 3 3	3 3 3 3	- -
29	6 6 6 6	6 6 6 6	6 6	- - - -	- - - -	- -	- - - -	- - - -	- 2
30	6 6 6 6	2 9 9 92	9 9	- - - -	6 - - 6	6 -	- - - -	- - 3 -	- -
31	6 6 6 6	6 6 5 4	5 5	- - - -	- 6 3 3	- -	- - - -	4 - - -	- -
August 1933									
1	≡ ≡ ≡ ≡	≡ ≡ ≡ ≡	6 6	X X X X	X X X X	X X	X X X X	X X X X	X X
2	6 6 6 6	6 6 0 6	6 6	X X X X	X X 7 X	X X	X X X X	X X X X	X X
3	≡ ≡ ≡ 6	6 7 7 7	5 5	X X X X	X X X X	X X	X X X X	X X X X	3 I 0
4	I I I I	I I I I	0 0	X X X X	X X X X	0 0	X X X X	X X X X	I 0 0
5	5 5 I I	I I 0 0	0 0	X X X X	X X 0 0	0 0	X X X X	X X 0 0	0 0
6	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 I	I I
7	0 0 0 0	0 0	0	0 0 59 0	0 0	0	3 36 3 3	0 3	0
8	0 5 5I 12	I I I I	I I	0 X 6 X	X X X X	X X	0 X X I	I I X X	X X
9	0 0 0 0	0 0 0 0	0 0	0 0 0 3	4 4 4 5	0 0	0 0 0 X	X X X X	0 0
10	0 0 0 I	I I 2 12	12 2	0 0 0 X	X X X X	- 4	0 0 I I	6 6 X X	X 3
11	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	2 3	0 0 0 0	0 2 0 0	I X
12	6 6 3 6	2 2 ≡ ≡	≡ ≡	X X X X	8 8 X X	X X	X X X X	X X X X	X X
13	6 6 I I	I I I I	0 0	X X X X	X X X X	0 0	X X X X	X X X X	0 I
14	0 0 0 0	0 0 0 0	0 0	3 3 0 0	0 0 0 0	0 0	X X I I	I 2 2 2	2 I
15	0 0 0 0	6 6 6 6	6 6	7 7 0 0	X 3 X X	X X	X X 0 0	X X X X	X X
16	0 0 6 6	6 6 6 59	6	0 0 X X	X X X X	X	0 0 X X	X X X X	X
17	≡ 6	2	2	X X	X	X	X X	X	X
18	≡	6	4	7	X	X	X	X	X
19	≡ ≡ 5 I	I I	6	X X X 4	X X	X	X X X X	I 2	X
20	≡ ≡ 6 6	6 6 46 6	6	X X X X	X X X X	X	X X X X	X X X X	X
21	0 0 0 2	2 2 2 I	6	3 3 7 X	X X X X	X	X X X X	I I I I	X X
22	6 6	6 62 93 23	3 3	X X X X	X X X X	X X	X X X X	X X X X	X X
23	≡ ≡ ≡ ≡	≡ ≡ ≡ ≡	≡ ≡	X X X X	X X X X	X X	X X X X	X X X X	X X
24	≡ ≡ 6 6	6 6	6	X X X X	X X X X	X	X X X X	X X X X	X X
25	5 5 I I	I I I 0	0 0	X X X X	X X X 0	0 0	X X X X	X X X I	2 2
26	4 6 6 6	6 6 5 59	6 5	X X X X	X X X X	X X	X X X X	X X X X	X X
27	0 5 5 5	I I I 0	0 0	0 X X X	X X X 0	0 0	0 X X X	X X X 0	0 0
28	0 0 I I	0 I 0 0	0 0	0 0 X X	0 X 0 0	0 0	0 2 X X	0 X 0 0	I 2
29	0 0 0 0	0 0 0 0	0 0	0 0 0 0	0 0 0 0	0 0	6 6 6 6	6 6 5 5	6 6
30	0 0 0 I	I I I I	5 5	8 3 0 X	X X X X	X X	5 19 5 5	5 5 X X	X X
31	0			3			I		

1) Nicht beobachtet

Wolkenfolge

Köln

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken																			
	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h																	
August 1932																		September 1932																	
1	5 7 1	7 2	9 5	7 7 0	7 3	3 0	6 8 4	8 8	0 0	5 6 5 7	8 8	1 0	2 2 0 3	3 3	0 0	x x 0 0	x x	7 0	1	5 6 5 7	8 8	1 0	2 2 0 3	3 3	0 0	x x 0 0	x x	7 0							
2	0 0 2	8 8	8 5	0 3 0	3 3	3 3	0 x 9	0 x	0 x	0 6 6 6	6 6	6 5	1 2 2 x	x x	3 3	0 x x x	x x	x x	2	0 6 6 6	6 6	6 5	1 2 2 x	x x	3 3	0 x x x	x x	x x							
3	5 5 5 7	7 8	8 5	0 0 3 3	2 2	2 3	x x x x	x x	x 0	5 5 5 7	7 5	5 8	2 x x x	4 x	x 2	x x x x	x x	x x	3	5 5 5 7	7 5	5 8	2 x x x	4 x	x 2	x x x x	x x	x x							
4	5 5 5 2	2 2	8 8	0 x x x	3 3	3 0	0 x x x	x x	0 0	6 5 8	2 1	7	x 0 0	0 0	4	x 8 0	0 0	5	4	5 5 5 2	2 2	8 8	0 x x x	3 3	3 0	0 x x x	x x	0 0							
5	6 6 5 7	7 7	7 8	3 0 x 2	7 7	4 x	x 0 x x	x x	0 x	5 6 6 5 7	7 7	0 0	3 7 3	3 3	7 3	0 1 1	0 0	5 x	5	6 6 5 7	7 7	7 8	3 0 x 2	7 7	4 x	x 0 x x	x x	0 x							
6	5 6 5 5	7 0	0 5	x 3 x x	3 3	3 0	x x x x	x x	0 0	0 0 5 5	5 5	5 7	3 3 7 7	3 0	3 0	x x x x	x 0	0 0	6	5 6 5 5	7 0	0 5	x 3 x x	3 3	3 0	x x x x	x x	0 0							
7	5 5 2	2 7	x	0 0 0	0 3	x	0 0 0	0 0	x	6 6 7 8	6 7	0 0	x x 1 1	2 7	7 1	x x 7 6	x 2	4 0	7	5 5 2	2 7	x	0 0 0	0 3	x	0 0 0	0 0	x							
8	5 5 8	7 7	0 0	x x 3	0 0	0 0	x x x	0 0	0 0	0 0 0 1	8 2	1 5	3 3 0 0	7 7	2 3	0 0 6 6	6 4	1 0	8	5 5 8	7 7	0 0	x x 3	0 0	0 0	x x x	0 0	0 0							
9	0 0 0 0	1 7	1 0	0 0 0 0	0 0	3 1	0 0 0 0	6 0	1 0	5 5 5 0	0 8	9 5	0 9 3 8	7 8	3 x	0 6 x 9	0 2	x x	9	0 0 0 0	1 7	1 0	0 0 0 0	0 0	3 1	0 0 0 0	6 0	1 0							
10	0 0 0 1	1 1	0 0	0 1 0 0	0 0	0 0	0 0 0 0	0 0	0 0	6 0 6 6	8 8	6 5	x 7 x x	7 7	7 x	x x x x	0 x	x x	10	0 0 0 1	1 1	0 0	0 1 0 0	0 0	0 0	0 0 0 0	0 0	0 0							
11	0 0 0 7	0 0	0 0	0 0 0 0	0 0	9 1	0 0 8 0	3 9	9 8	6 5 4	5 6	6	x 2 2	3 2	2	x x x	x x	x	11	0 0 0 7	0 0	0 0	0 0 0 0	0 0	9 1	0 0 8 0	3 9	9 8							
12	0 0 0 0	0 2	0 9	0 8 0 0	0 0	0 2	0 0 2 2	6 6	9 x	0 0 8	8 8	5 5	2 7 3	3 3	3 x	x 0 0	x x	0 x	12	0 0 0 0	0 2	0 9	0 8 0 0	0 0	0 2	0 0 2 2	6 6	9 x							
13	4 9 8 0	3 3	8 4	0 2 7 8	8 8	2 2	0 0 x x	9 x	x x	6 6 5 1	7 7	0 5	2 x 2 2	7 7	7 x	x x x x	x 0	0 x	13	4 9 8 0	3 3	8 4	0 2 7 8	8 8	2 2	0 0 x x	9 x	x x							
14	8 0 2	3 6	8	2 8 8	9 x	3	0 0 0	9 x	x	6 6 6 6	8 8	5 5	x x x x	3 3	3 3	x x x x	x x	x x	14	8 0 2	3 6	8	2 8 8	9 x	3	0 0 0	9 x	x							
15	0 0 0	2 2	0 0	4 8 8	4 4	4 0	0 9 4	3 9	1 8	5 5 5 5	5 5	5 0	0 0 x x	x x	x 0	0 0 x x	x x	x 0	15	0 0 0	2 2	0 0	4 8 8	4 4	4 0	0 9 4	3 9	1 8							
16	0 0 0 0	0 0	0 0	0 0 0 0	8 7	1 7	0 0 0 0	6 9	6 6	0 0 0 0	1 0	0 0	0 0 0 0	0 0	0 0	0 0 0 0	0 0	0 0	16	0 0 0 0	0 0	0 0	0 0 0 0	8 7	1 7	0 0 0 0	6 9	6 6							
17	0 0 x 5	0 1	0 0	3 0 x x	0 0	0 0	0 0 x x	0 0	0 0	0 7 2 2	1 0	0 x	7 0 0 3	0 0	3 9	0 0 0 0	0 0	0 x	17	0 0 x 5	0 1	0 0	3 0 x x	0 0	0 0	0 0 x x	0 0	0 0							
18	0 0 0 0	0 0	0 0	0 0 0 0	0 0	0 0	0 0 7 7	0 0	0 0	5 8 5	8 8	8	x x 7	7 7	7	x x 4	x 0	x	18	0 0 0 0	0 0	0 0	0 0 0 0	0 0	0 0	0 0 7 7	0 0	0 0							
19	0 0 0 0	0 0	0 0	0 3 0 0	0 0	0 0	0 0 7 2	6 8	8 0	5 7 7	8 9	6 5	3 3 3	3 x	2 x	x 0 0	x x	x x	19	0 0 0 0	0 0	0 0	0 3 0 0	0 0	0 0	0 0 7 2	6 8	8 0							
20	0 0 0 0	0 1	0 0	8 8 5 0	8 0	7 0	0 0 5 5	2 3	6 8	0 0 5 5	5 5	5 5	7 7 7 2	2 2	3 x	0 x x x	x x	x x	20	0 0 0 0	0 1	0 0	8 8 5 0	8 0	7 0	0 0 5 5	2 3	6 8							
21	4 8 9	3 9	8 8	0 3 9	8 9	0 0	0 9 0	3 x	0 0	5 6 5 7	7 7	1 0	x x 3 0	1 0	3 0	x x 0 0	0 4	1 1	21	4 8 9	3 9	8 8	0 3 9	8 9	0 0	0 9 0	3 x	0 0							
22	0 8 8	8 7	8 4	7 7 0	3 0	0 0	0 9 0	0 0	0 0	0 0 1	0 0	0 6	0 0 0 0	7 7	3 x	0 0 2 2	6 9	x x	22	0 8 8	8 7	8 4	7 7 0	3 0	0 0	0 9 0	0 0	0 0							
23	5 5 5 8	8 7	7 5	x x x x	3 0	0 0	x x x x	x 0	0 0	6 0 5 7	7 9	9 6	x 3 3 3	3 3	x x	x 0 0 x	x x	x x	23	5 5 5 8	8 7	7 5	x x x x	3 0	0 0	x x x x	x 0	0 0							
24	0 0 0 4	1 1	0 0	3 3 0 0	0 0	3 0	0 0 0 0	3 0	0 0	6 6 6 5	7 8	6 6	x x x 3	7 x	x x	x x x x	x x	x x	24	0 0 0 4	1 1	0 0	3 3 0 0	0 0	3 0	0 0 0 0	3 0	0 0							
25	0 0 0 1	1 0	0 0	0 0 0 0	0 0	0 0	0 0 0 0	0 0	0 0	2 6 0 7	7 2	1	5 x 3 3	7 3	3	0 x x x	0 6	3	25	0 0 0 1	1 0	0 0	0 0 0 0	0 0	0 0	0 0 0 0	0 0	0 0							
26	0 0 0 0	0 0	0 0	0 0 3 1	0 1	4 2	0 0 0 0	2 9	9 0	0 7 5	6 6	6 5	3 7 x	2 x	x 0	0 6 x	x x	x 0	26	0 0 0 0	0 0	0 0	0 0 3 1	0 1	4 2	0 0 0 0	2 9	9 0							
27	0 6 4 1	2 0	7 0	1 1 9 4	2 1	7 3	x x 9 0	0 6	7 0	5 0 7	7 0	0 0	0 3 7	2 7	2 1	0 0 2	x x	x x	27	0 6 4 1	2 0	7 0	1 1 9 4	2 1	7 3	x x 9 0	0 6	7 0							
28	0 0 0	1 0	0 0	0 9 3	7 7	0 0	0 0 0	0 0	4 0	6 6 0	1 4	4 0	2 - 2 3	0 3	x 0	x x x x	0 x	x 0	28	0 0 0	1 0	0 0	0 9 3	7 7	0 0	0 0 0	0 0	4 0							
29	0 5 0 1	1 1	0 0	0 7 3 0	0 0	1 0	0 0 0 0	0 0	9 0	0 0 0 1	4 5	0 0	0 2 1 1	3 3	3 2	0 0 8 6	2 x	x x	29	0 5 0 1	1 1	0 0	0 7 3 0	0 0	1 0	0 0 0 0	0 0	9 0							
30	0 0 0 5	8 8	8 8	0 7 7 2	7 x	0 x	0 x 8 x	x x	9 x	0 0 6	7	0 0	2 1 x	7	3 0	x x x	0	0 0	30	0 0 0 5	8 8	8 8	0 7 7 2	7 x	0 x	0 x 8 x	x x	9 x							
31	0 6 5 5	8 2	0 0	0 2 x 3	1 7	4 1	0 x x x	0 6	9 0										31	0 6 5 5	8 2	0 0	0 2 x 3	1 7	4 1	0 x x x	0 6	9 0							
Oktober 1932																		November 1932																	
1	0 0 0 5	1 0	0 8	0 0 7 7	4 4	9 3	0 0 9 -	6 1	x x	5 5 5	7		x x 3	5		x x x	9	1	0 0 0 5	1 0	0 8	0 0 7 7	4 4	9 3	0 0 9 -	6 1	x x								
2	8 5 2			x 3 3			x 0 0			5 6 5	6		2 x 2	2		x x x	x	2	8 5 2			x 3 3			x 0 0										
3	5 5 5	8 8	5 6	x x 3	3 7	2 x	x x x	x 1	x x	5 5 5	5		x x 2	1		x x x	0	3	5 5 5	8 8	5 6	x x 3	3 7	2 x	x x x	x 1	x x								
4	6 6 5 5		7 0	x x x x			3 1	x x x x	0 0	5 0 0	0		1 7 7	0		1 2 2	8	4	6 6 5 5		7 0	x x x x			3 1	x x x x	0 0								
5	5 0 0 0	5 5	0 0	5 3 3 3	3 x	7 0	x x x x	x x	x 0	0 0 6	6		3 3 x	x		x x x	x	5	5 0 0 0	5 5	0 0	5 3 3 3	3 x	7 0	x x x x	x x	x 0								
6	0 0 x 0	1 1	0 0	0 0 x 0	0 0	0 0	0 0 x 0	0 0	0 0	5 5			x x			x x		6	0 0 x 0	1 1	0 0	0 0 x 0	0 0	0 0	0 0 x 0	0 0	0 0								
7	0 0 0 0	1 7	7 0	0 2 7 1	0 7	0 0	0 0 0 0	2 0	0 0	0 0 7	5		3 3 1	x		0 0 0	x	7	0 0 0 0	1 7	7 0	0 2 7 1	0 7	0 0	0 0 0 0	2 0	0 0								
8	0 0 0 0	7 0	5 0	0 1 7 0	0 2	x 3	0 0 5 5	6 6	x x	5 0 5	2		x 3 0	3		x 0 7	x	8	0 0 0 0	7 0	5 0	0 1 7 0	0 2	x 3	0 0 5 5	6 6	x x								
9	6 5 8			x 2 1			x x x			0 0 0	0		3 3 0	0		0 0 0	1	9	6 5 8			x 2 1			x x x										
10	5 5 7	8 4	6 6	1 7 7	7 7	3 3	0 0 2	2 0	x x	5 5 5	5		x x x	x		x x x	x	10	5 5 7	8 4	6 6	1 7 7	7 7	3 3	0 0 2	2 0	x x								
11	6 6 6 9	8 5	6 6	x 2 7 2	3 x	x x	x x x x	6 x	x x	5 5 5	5		x x x	x		x x x	x	11	6 6 6 9	8 5	6 6	x 2 7 2	3 x	x x	x x x x	6 x	x x								
12	5 6 6 5	5 0	0 0	x x 3 2	3 8	0 3	x x x x	x 0	0 x	5 5 5	5		x x x	0		x x x	6	12	5 6 6 5	5 0	0 0	x x 3 2	3 8	0 3	x x x x	x 0	0 x								
13	0 0 4 8	5 6	6 6	5 3 7 8 3	3 2	x x x	x 0 5 x	x x	x x x	5 5			0 3			0 0	0	13	0 0 4 8	5 6	6 6	5 3 7 8 3	3 2	x x x	x 0 5 x	x x	x x x								
14	5			6 0 0			x 7 0			0 0 5	5		x 0 0	0		0 0 0	0	14	5			6 0 0			x 7 0										
15	0 5			6 4	3 x		x x	0 x	x x	0 0 0	0		0 0 0	0		0 0 0	1	15	0 5			6 4	3 x		x x	0 x	x x								
16	5 6 5			x 2 x			x x x			0 0 0	0		0 0 0	0		0 0 0	0	16	5 6 5			x 2 x			x x x										
17	6 6 5	6 8	5 0	x x x	x x	x 3	x x x	x x	x x	5 5 5	5		x x x	x		x x x	x	17	6 6 5	6 8	5 0	x x x	x x	x 3	x x x	x x	x x								
18	0 0 5 6	8 8	5 0	3 3 3 3	x x	3 3	x x x x	x x	x 0	5 5 7	0		x x 0	0		x x 0	0	18	0 0 5 6	8 8	5 0	3 3 3 3	x x	3 3	x x x x	x x	x 0								
19	2 2 8 7	8 8	5 7	3 3 x 0	0 0	0																													

Wolkenfolge

Köln

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h
Dezember 1932									Januar 1933									
1	0 0	0		3 3	4		x 0	6		8 8			7 3			x x		
2	x x x	5		x x x	x		x x x	x		5 5 0			0 3 3			0 0 8		
3	5 5 5	5		x 3 3	3		x x x	x		5 6 7	4		x 2 7	7		x x x	x	
4	7 7			2 0			0 0			6 6 6	6		x x 7	2		x x x	x	
5	5 5 0	5		x 1 3	3		x 0 0	x		0 0 5	1		0 0 7	7		0 8 x	0	
6	0 5 5	x		2 x x	x		0 x x	x		0 0 0			0 0 7			0 0 0		
7	6 6 6	6		x 2 x	x		x x x	x		5	5		3	x		x		x
8	5 5 5	8		x x 7	0		x x 0	0		6 6			x x			x x		
9	0 5 0	0		0 0 0	0		0 0 0	0		6 6 6	8		x x x	3		x x x	0	
10	0 0 0	5		0 2 4	0		0 0 0	0		0 0 5			3 3 x			0 0 x		
11	0 0	5		1 7	0		0 4	8		4 5 6	6		x x x	x		x x x	x	
12	0 0 0	0		5 5 7	7		0 0 9	9		5 5 5 0	0		x x x 3	3		x x x 0	0	
13	6 5 0	0		x 1 4	4		x x 0	0		5 5 5	5		x x x	x		x x x	x	
14	0 0	4	0	4 3	7	3	7 0	6	6	0 5 7	7		3 3 x	0		x x x	0	
15	0 5 5 0	0	5	3 3 x 3	5	7	0 x x x	x	1	5 5			x x			x x		
16	5 5 7	0		x x 1	0		x x 3	6		0 0 0	0		3 3 7	7		x 0 0	x	
17	0 0 0	0		0 0 0	0		0 0 0	0		5 5 5	7		x x 3	0		x x x	0	
18	0 0 0	0		0 0 0	0		0 0 0	0		0 0 0	0		1 1 1	1		x x x	x	
19	0 0 0	0		0 0 0	2		0 0 8	6		5 5 5	5		x x x	x		x x x	x	
20	0 0 0	0		0 4 8	7		0 0 2	8		5 5 5	5		x x x	x		x x x	x	
21	0 0 0	0		7 7 7	7		8 8 8	7		0 0 0	7		0 0 0	0		0 0 0	0	
22	0 0 7	7		0 2 7	7		0 0 0	7		0 0			0 0			0 0		
23	0 0 0			0 3 3			0 0 0			5 5 7	7		x x 0	0		x x 0	0	
24	5 5 5	5		x x x	2		x x x	x		0 7 5	5		0 3 x	2		0 0 x	x	
25	x 5			x x			x x			0 0 0	0		0 0 0	0		0 0 0	0	
26	5 5			x x			x x			0 5 0	0		3 3 8	0		0 0 8	0	
27	0 0 0	5		3 3 3	7		0 0 0	0		0 0 0	0		0 0 0	0		0 0 0	0	
28	6 6 0	5	0	x 2 3	3	3	x x x	x	0	0 0 0	0		0 0 0	0		0 0 0	0	
29	0 5 5 5	4	0	0 x x x	x	3	0 x x x	x	x	0 0			0 0			6 8		
30	0 0 5	0		1 1 7	7		0 0 8	0		6 5 5	5		x 3 3	3		x x x	x	
31	6 6 4	7		2 2 7	7		x x x	8		6 6 5	7		x 2 x	7		x x x	x	
Februar 1933									März 1933									
1	5 5 5	6		3 7 2	2		x x x	x		5 5	0		x x	7		x x	0	
2	6 6 6	8		2 2 x	3		x x x	x		5 0	5		1 7	1		x 9	x	
3	5 5 5	5		0 0 3	0		0 0 0	0		6 4	8		2 1	7		x x	x	
4	6 6 6	6		x x x	x		x x x	x		5 4 8	7		2 7 3	1		x 0 0	1	
5	6 6			7 2			x x -	-		0 0			7 7			0 0		
6	6 6 6	6		2 x x	x		x x x	x		0 0 0	1		1 1 7	7		0 6 0	8	
7	5 5 6	5		3 7 7	7		x x x	6		6 5 7	7		2 2 7	3		x x x	x	
8	5 6 6	5		x x 2	3		x x x	x		5 5 5	7		x x x	0		x x x	0	
9	6 6 5	5		x x x	x		x x x	x		0 0 0 0	0		3 7 7 7	7		0 0 0 0	1	
10	5 6 8	8		2 2 2	3		x x x	x		0 0 0	0		7 7 7	0		6 2 2	2	
11	5 5 5	1		3 3 x	0		x x x	0		0 0 0	0		0 0 0	0		0 0 0	0	
12	5 5 5 ¹⁾									0 0			0 0			0 0		
13	5 5 5	5		x x x	x		x x x	x		0 0 0	0		0 0 0	0		8 8 8	0	
14	5 5 6	6		x 7 3	x		x x x	x		0 0 0	0		0 0 0	0		0 0 0	0	
15	5 7 5	8		0 0 0	0		0 0 0	0		0 5 7	7	0	7 7 0	2	0	2 2 6	0	0
16	5 6 2	7		x x 0	0		x x 0	0		0 0 0 0 7	5	5	0 1 5 3 7	x	2	0 6 0 0 9	x	x
17	6 6 5	8		x x x	1		x x x	6		0 0 5 0	8	5	3 7 7 7	7	x	x 0 0 0	0	x
18	6 5 6	6		x x x	x		x x x	x		7 8 8 8	8	0	x 7 7 7	2	7	0 0 0 0	x	0
19	0 0			3 0			0 1			0 7 7			0 7 7			0 0 8		
20	5 8 7	7		x 3 0	0		x x 0	0		8 8 8	6	4	7 x 7	x	0	0 0 0	x	0
21	5 5 6	6		0 3 x	x		0 x x	x		4 7 7 7	2	0	0 0 5 3	3	0	0 0 9 0	0	0
22	5 5 5	7		x x x	3		x x x	x		0 0 0 5	1	0	0 5 0 0	0	0	0 0 0 0	0	0
23	x 5 0	8		x x 3	3		x x 0	0		0 0 0 0	0	0	0 0 0 0	0	0	0 7 7 1	1	0
24	5 x 5	0		x x x	0		x x x	0		0 0 0 0	0	0	0 0 0 0	0	0	0 1 1 1	6	0
25	0 0 0	0		0 0 0	0		0 0 0	8		0 0 0 0	0	0	0 0 0 0	0	0	0 0 0 0	0	0
26	0 0			1 1			8 6			0 0 0			0 0 0			0 0 0		
27	0 0 0	0		1 7 7	3		8 8 8	x		0 0 0	0	0	1 1 0	0	0	0 0 0	0	0
28	0 0 0	0		3 3 7	7		0 0 1	6		0 0 0 0	0	0	0 0 0 0	0	0	0 0 0 0	0	0
29										0 0 0 0	0	0	0 0 0 0	0	0	0 0 0 0	0	0
30										0 1 1 4	7	5	0 0 0 4	3	x	0 5 0 0	0	x
31										4 6 7 8	8	0	0 2 1 0	1	0	0 x x 0	x	0

¹⁾ Nicht beobachtet

Wolkenfolge

Köln

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h
April 1933									Mai 1933									
1	0 4 0 6	8	0	3 0 3 3	4	2	0 0 0 x	x	x	7 6 5 x 2	7 2	0	3 2 x x 4	3 0	7	0 x x 0 x	7 8	0
2	0 0 0 7			0 3 3			0 6 0			0 0 0 0 1	2 1	0	3 3 0 0 5	0 0	2	0 0 1 9 0	0 6	0
3	6 6 6 6	6	5	x 2 2	x	x	x x x	x	x	0 0 0 0	0 9	9 6	2 7 7 7	7 8	8 2	0 x 0 0	x x	x x
4	5 5 5 6	6	6	x x x x	x	x	x x x x	x	x	6 6 6 6	5 2	0 0	2 2 2 2	x 3	1 0	x x x x	x 0	0 0
5	5 5 5 5	5	5	x x x x	3	x	x x x x	x	x	0 0 0 1	3 2	3 0	0 3 0 0	0 9	1 7	0 x 6 6	9 6	7 6
6	5 5 5 5	7	0	x x x x	3	3	x x x x	x	8	0 0 0 0	9 9	9 0	0 2 7 8	9 9	9 3	8 8 6 6	6 6	0 0
7	7 5 5 6	7	0	x x x x	0	7	x x x x	0	0	0 6 8	8	8	3 7 7	0	3	0 x x	0	9 -
8	0 6 6 5	5	0	7 2 2 2	7	3	x x x x	x	x	4 5 6 5	8 8	6 6	0 7 3 3	3 2	2 x	0 0 x x	x x	x x
9	0 0 0 0			3 0 0			x 0 1			5 5 6 6	6 8	8 8	3 3 2 2	2 2	3 3	x 8 x x	x x	0 0
10	5 5 4	5	0 5	3 - 3	3	0 x	x x x	x	0 x	4 7 7 8	8 8	6 6	3 7 7 0	7 2	x x	x 8 8 0	1 x	x x
11	5 x x 0	0	0	x x x 0	0	1	x x x 6	6	x	6 6 8 7	8 9	4 6	x x x x	0 9	2 1	x x x x	0 x	x x
12	0 6 6 5	4	0	7 7 7 7	7	3	x x x x	0	x	6 6 5 6	8 8	8 0	x x x x	7 7	7 3	x x x x	x x	0 0
13	0 4 7 1	7	0	2 7 0 0	8	0	x 0 0 0	0	0	5 5 5 7	8 9	6 6	x 3 0 0	x 2	2 x	x x 0 0	x x	x x
14	0 0 0 2	7	0	0 0 0 0	0	0	0 0 0 0	0	0	5 5 8	8	8	x 3 3	x	x	x x x	x	x
15	0 0 0 0	0	0	0 0 0 0	1	1	0 7 7 7	8	6	0 5 7 7	8 8	2 7	2 3 0 0	3 7	0 0	7 x 0 0	0 0	0 0
16	0 0 5			0 7 3			0 0 0			0 5 7 7	7 0	7 0	3 x 0 3	0 1	1 1	0 x 0 x	x x	x 1
17	0 1			7 0			0 1			0 0 6 1	4 0	0 0	0 7 2 1	2 2	7 0	0 6 x x	x x	0 0
18	0 0 0 1	8	0	0 0 0 0	0	0	0 5 5 6	6	0	0 0 5 1	3 7	4 0	0 0 0 0	0 0	0 7	0 0 0 0	0 1	1 0
19	0 1 1 2	8	0	0 0 0 0	0	0	0 0 0 0	0	0	0 0 0 2	8 1	7 0	1 7 4 7	8 0	0 0	0 9 9 0	0 0	0 0
20	0 0 5 7	8	5	0 5 0 0	0	x	0 0 0 0	0	x	0 0 0 1	0 0	0 0	0 0 0 0	0 0	0 0	0 0 0 0	0 0	0 0
21	5 5 5 7	7	4	0 3 3 3	3	0	0 x x x	x	0	0 0 0	0 0	0	0 7 0	0 0	0	0 0 0	0	0
22	4 0 0 7	8	0	x 0 1 0	0	3	x 4 0 0	0	x	0 0 0 1	2 7	7 0	0 0 0 0	0 0	0	0 0 0 1	0 0	0
23	0 5 7 0	-	-	3 0 0			0 0 0			0 7 0 1	0 1	1 0	0 0 0 0	0 0	0 0	0 0 0 1	0 1	0 0
24	0 0 0	1	0	3 3 3	0	0	0 0 0	0	0	0 0 0 0	3 8	0 5	0 7 7 5	9 9	7 3	0 9 0 0	0 0	6 0
25	0 0 0 0	4	0	0 0 0 7	7	7	0 5 5 8	0	x	0 5 1 5	8 8	8 6	3 2 3 2	2 2	2 x	6 x 0 x	x x	x x
26	0 5 6 6	6	0	2 2 2 2	2	2	x x x x	x	x	6 5 6 5	8 7	5 5	x 2 2 2	x x	3 0	x x x x	x x	x 0
27	0 6 0 0	2	0	2 2 7 7	3	2	x x x 0	x	x	5 5 5 5	5 4	0 0	x x x x	3 3	3 3	x x x x	x x	0 0
28	0 6 6 4	8	5	2 2 2 3	3	2	x x x 0	x	x	0 0 7	8	8	0 7 7	x	x	0 0 0	x	x
29	5 0 0 2	3	0	2 0 0 7	7	0	x 7 8 0	x	0	5 x 6 5	6 6	6 6	x x x 3	x x	2 x	x x x x	x x	x x
30	0 0 8			0 3 0			0 1 6			6 6 6 6	6 3	2 0	x x x x	x 7	7 7	x x x x	x x	0 0
31										x x 5 8	2 2	7 7	x x 0 0	0 0	0 0	x x x 0	0 0	0 0
Juni 1933									Juli 1933									
1	0 0 0 8	3 1	7 0	0 0 8 0	0 0	0 0	0 0 0 0	0 0	0 0	5 7 1 7	7 7	0 7	x 7 7 3	3 3	7 7	x x 6 0	x x	x x
2	0 0 0 1	1 1	1 0	0 0 0 0	0 0	0 0	0 0 0 0	0 0	0 0	0 5 5	5	5	0 x x x	x	x	0 x x	x	x
3	0 0 0 1	1 1	1 0	0 0 0 0	0 0	0 0	0 0 0 0	0 0	0 0	5 5 5 5	2 7	0 0	x x x x	6 4	1 7	x x x x	9 7	7 6
4	0 0 1	0	0 0	0 0 0	0	0 0	0 1 4	6	8 0	0 0 5 1	1 7	7 4	7 0 x 0	0 0	0 x	6 9 x 0	0 0	0 x
5	0 0 0 0	0 0	0 0	1 1 0 0	0 0	0 0	0 0 0 0	8 0	8 -	4 5 5 5	5 5	5 5	x x x x	x x	x 0	x x x x	x x	x 0
6	0 0 0 0	0 1	1 0	2 0 0 1	0 0	0 0	1 5 5 8	1 0	0 0	0 0 0 1	1 1	1 0	0 0 0 0	0 0	0 0	0 0 0 0	0 0	0 0
7	0 0 0 1	1 1	0 0	0 4 0 0	0 0	0 0	0 0 4 6	6 6	8 8	0 0 0 0	1 0	0 8	0 0 3 3	0 0	0 3	0 0 0 4	6 6	6 0
8	0 0 0 1	1 1	7 7	0 0 0 0	0 0	0 0	0 0 0 0	3 3	0 0	3 7 4 1	1 1	0 0	0 8 8 0	0 1	0 3	5 0 0 9	0 0	8 8
9	4 0 1 1	1 8	8 8	x 3 0 0	0 0	7 0	x 0 0 0	0 0	4 0	0 3 9	9	0	0 9 9	9	7	0 8 0	0	8
10	5 5 5 5	9 2	8 5	x x x 0	2 3	7 2	x x x 0	x 0	8 x	0 0 0 3	2 8	7 6	0 8 9 9	9 9	9 2	6 9 8 8	9 0	0 0
11	6 6 6	4	6	x x 2	3	2	x x x	x	x	6 6 0 7	7 7	7 8	2 2 3 7	7 2	2 x	x x 0 0	x x	x x
12	6 6 6 6	6 6	5 5	x x x x	x x	x 7	x x x x	x x	x x	6 6 7 8	8 7	7 0	x x 0 3	3 7	7 7	x x 0 x	0 0	8 0
13	0 0 1 0	7 3	0 9	3 4 3 0	0 9	7 x	0 8 4 0	0 x	8 x	0 0 1 2	8 6	6 6	7 7 5 7	7 2	2 x	0 4 5 0	x x	x x
14	5 0 0 2	9 7	3 4	3 3 8 7	9 0	0 0	x x 8 0	0 0	1 0	5 6 6 7 8	8 8	7 7	3 x 7 7 3	0 0	7 7	x x x 9 x	4 0	0 0
15	4 0 0 1	1 1	0 0	0 3 0 0	0 0	0 0	0 0 0 0	0 0	0 0	5 0 7 7	8 3	7 7 5	0 7 7 0	0 4	3 3 x	0 0 0 0	0 9	0 0
16	0 7 7 1	3 1	0 0	3 0 0 0	0 0	8 0	0 0 0 0	0 0	0 0	6 7 8	8	9 6	x 7 3	0	8 x	x 8 0	8	x x
17	0 0 6 6	6 8	8 8	2 7 7 3	2 2	7 7	0 1 x x	x x	6 x	6 6 6 8	2 8	7 4	x x 2 7	4 3	7 3	x x x 9	0 0	0 x
18	5 8 8	8	8	7 7 7	7	7	x 0 8	8	8	5 5 0 0	7 9	4 4 4 4	x 3 3 3	3 x	x x 7 -	x x 0 0	x x	x 0 x x
19	5 5 6 8	8 8	6 6	3 0 7 7	8 8	2 7	0 0 x x	0 0	x x	0 0 0 2	7 2	1 0	3 5 7 3	3 0	0 0	0 0 8 x	0 6	8 0
20	x 5 5 8	8 8	8 5	x 0 x 0	x 2	3 3	x 0 x 9	x x	x x	0 1 0 0	2 1	3 0	0 3 0 0	0 0	3 9	0 0 0 1	0 0	9 0
21	5 4 4 1	7 7	7 0	0 1 7 7	0 4	1 2	0 8 8 8	6 6	x x	0 2 2 0	2 3	3 x	0 1 8 0	0 9	9 2	0 0 8 8	1 0	0 x
22	6 6 6 8	8 8	9 5	x 2 2 7	2 7	7 7	x x x x	x 8	0 6	6 6 0 9	2 2	2 4	2 2 9 9	3 7	7 x	x x x x	x 0	9 x
23	5 0 7 6	9 5	8 8	2 7 2 2	2 2	2 x	x x x x	x x	x x	0 5 1	1	1	0 x 0	0	0	0 x 0	0	6
24	8 5 7 7	8 7	8 6	x 3 4 0	7 1	7 7	x x 0 0	0 0	x x	0 0 0 1	1 1	0 0 0	0 1 0 0	0 0	0 0 0	0 0 8 0	0 0	8 7 8
25	5 5 7	8	9	0 x 7	x	2	0 x 0	x	x	0 5 0 8	2 1	1 0	0 1 8 0	0 0	8 0	0 4 8 8	0 1	7 8
26	6 5 5 1	7 5	9 5	x x 3 0	0 x	x x	x x x 1	1 x	x x	0 0 0 1	1 1	0 0	0 0 0 0	0 0	0 0	0 0 0 0	0 0	0 0
27	5 5 6 8	8 8	7 4	x 3 3 3	3 4	0 0	x 0 x x	x 0	6 0	0 0 0 1	1 2	7 1	0 0 0 0	0 0	0 x	0 0 0 0	0 0	0 0
28	5 5 6 6	5 6	6 6	x x 2 x	x 2	x x	x x x x	x x	x x	0 2 3 7	7 1	0 0	0 8 8 8	0 0	0 1	0 9 0 0	0 6	8 8
29	5 5 4 7	8 8	5 6	x 0 3 7	x 2	7 2	x x x x	x x	x x	0 0 4 6	6 8	7 3	0 5 7 2	2 7	7 7	0 0 0 x	x x	x 0
30	5 5 5 8	8 2	1 5	0 3 2 3	3 3	6 3	0 x x x	0 0	0 0	5 8 8	8	9	x 7 0	3	3	x 3 0	0	0
31										0 0 0 7	6 8	8 5	0 7 7 3	3 7	0 x	0 0 x 0	x x	8 x

Wolkenfolge

Köln

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h
August 1933																		
1	5 6 6	8 8	8 4 5	x x x	2 3	3 x x	x x x	x x	1 x x									
2	4 5 7 8	8 4	7 5	0 3 0 0	3 7	2 x	0 x 0 0	0 x	x x									
3	5 5 0 2	2 7	0 0	x x 0 0	0 7	0 0	x 4 8 0	0 0	0 0									
4	0 0 0 1	7 7	0 0	0 0 0 0	0 0	0 0	0 0 0 0	0 0	0 0									
5	0 0 0 1	1 0	0 0	0 5 0 0	0 0	0 0	0 0 0 0	0 0	0 0									
6	0 0 0	0	0	0 0 0	0	4	0 0 5	5	5									
7	0 0 0 2	2 2	0 7	0 0 1 3	5 0	1 0	8 8 6 0	0 0	7 0									
8	0 0 0 0	2 5	0 0	0 7 0 0	0 0	3 3	0 0 6 6	0 0	0 0									
9	0 5 0 1	1 0	0 0	3 0 0 0	0 0	0 0	0 0 0 0	0 0	0 0									
10	0 0 0 0	1 1	0 0	0 0 0 9	0 0	0 7	0 1 6 8	1 0	5 0									
11	0 0 1 0	9 0	0 9	3 3 5 8	9 8	8 x	0 0 9 6	0 6	0 x									
12	4 6 5 5	5 1	1	0 3 7 2	0 0	0	0 0 x x	x 1	1									
13	0 1	0 0	0 0 0	0 0	0 0	0 3 3	0 0	0 8	8 0 0									
14	0 0 0 0	4 0	5 0	0 4 1 0	8 3	3 9	0 6 6 6	6 7	0 0									
15	5 6 0 1	9 2	7 0	0 2 9 7	9 7	7 3	0 0 9 9	x 0	x 0									
16	5 5 6 7	6 8	8 9	x x 3 3	2 7	3 x	x x 0 0	0 0	x x									
17	5 5 5 2	2 7	7 4	x 0 x x	7 0	4 0	x 0 x x	0 0	0 0									
18	4 4 4 5 7	2 1	7 0	x x x x 0	3 0	0 3	x x x x 0	0 0	4 0									
19	0 7 1 7	1 7	1 7	0 x 4 5	8 7	5 2	0 x 0 0	9 8	9 x									
20	6 5 5	7	8 0	2 2 2	3	0 3	x x x	0	0 0									
21	0 2 2 8	8 8	8 0	0 3 7 3	7 7	7 3	0 0 0 0	x 0	0 0									
22	0 5 7 8	7 8	8 0	3 9 x 7	7 7	7 0	0 9 x 6	0 0	0 0									
23	6 6 6 6	8	9 8 8	2 2 x 2	7	0 0 x	x x x x	6	0 x									
24	5 8 8 8	8 8	7 0	0 0 7 4	7 3	0 0	0 0 0 0	0 0	0 0									
25	0 0 0 1	1 1	0 0	1 7 0 3	0 0	0 0	0 1 0 0	0 0	1 0									
26	0 0 0 0	2 7	0 0 0 0	0 2 0 0	0 0	0 0 0 0	0 0 0 0	0 0	0 0 0 0									
27	0 0 0 0	1 1	0	0 0 0 0	0 0	0	0 0 0 0	0 0	0									
28	0 0 0 0	0 0	0 0	0 0 0 0	0 0	0 0	0 0 0 0	0 0	0 0									
29	0 0 0 0	0 0	0 0	0 0 0 0	0 0	1 0	0 0 5 5	4 7	7 1									
30	0 0 0 0	0 1	8 8 8	0 0 0 3	8 8	9 x x	0 1 1 0	0 0	x x x									
31	5 5 5 5 7	1 7	4 0	x x x 3 7	0 0	7 2	x x x x 0	0 6	6 2									

Wolkenfolge

Frankfurt a. M.

August 1932										September 1932									
1	8	6 5		2	2 2		x	x x		5 2	8 4	0	3 3	x 0	0	x 0	x 0	0	
2	5 2	2 8	8	7 7	2 1	7	8 x	x x	x	0 5 6	6 6		1 2 x	x x		0 x x	x x		
3	5 5	8 6		x 3	2 2		x x	x x		5 5 5	1 1		0 x x	0 0		0 x x	0 0		
4	5 8	8 1	8	x 3	7 3	3	x x	x 0	x										
5	5	8 x	x	7	0 3	3	x	7 2	0	0 2	1 1		4 8	8 0		9 9	2 5		
6	5 7	7 7		x x	2 3		x x	x x		0	0 0		7	7 4		x	x 0		
7	7			x			x			x 0 0	8 8		3 7 4	x 3		x x x	x 8		
8	7 7	7 4	4	3 x	3 0	0	5 2	9 0	0	x 0 0	5 5		2 3 3	7 7		5 5 5	x 8		
9	0 0	0 0	0	0 0	0 0	0	0 1	0 1	1	8 5 0	1 8		3 7 7	4 8		x x x	0 8		
10	5 1	1 7	7	0 0	0 0	0	0 0	0 0	0	x 6 1	2 8		x 3 4	0 9		5 1 0	0 0		
11	0 0	0 0	0	0 0	0 0	0	0 0	0 2	2										
12	1 1	1 2	2	0 0	0 0	3	0 0	0 0	0	4 6 7	8 8	4	0 0 x	x x	3	0 2 x	x x	1	
13	0	2 9	3	0	0 1	3	8	8 1	8	4 5 5	6 8	8	x 2 2	2 x	x	x x x	x x	x	
14	8			7			x			6 5	8 7	7	x 2	7 0	0	x x	x 0	0	
15	-	3 2	2	4	- -	1	9	6 8	6	5 5	5 5	5	3 3	3 0	0	0 0	x 0	0	
16	1	1 1	0	1	7 x	7	0	0 8	8	0 0 0	1 0	0	0 0 0	0 0	0	0 0 0	0 0	0	
17	1 0 1	1 1	4	4 0 0	0 4	3	4 1 1	1 0	x	0 1 7	1 1	0	3 3 0	0 0	0	0 0 0	0 0	0	
18	1 1 0 0	1 0	0	0 3 0 0	0 0	0	0 0 0 0	0 5	1										
19	0 0 0	0 0	0	0 0	0 0	0	0 0	0 5	0	6 6 8	8 8	4	2 2 0	0 2	1	0 x 0	1 0	1	
20	0 0 0 0	0	0	0 3 0 0	0	0	0 1 1 1	0	0	0 5 5	6 5	5	7 3 7	3 7	7	0 0 x	x 0	x	
21																			
22	8 8	8 7	7	3 x	x 0	0	x 1	1 8	0	6 5 5	7 7	7	x 2 2	3 4	4	x x x	x x	0	
23	5 5 7	7 5	5	2 7 3	x x	x	x x x	x x	x	0 0 1	1	0	0 0 7	3	7	0 0 1	4	x	
24	0 1 7	7 7	5	3 0 x	x x	x	0 0 x	x x	x	5 6	2 8	8	x 2	7 7	2	x x	x 8	x	
25	0 0 1	1 0	0	0 0 0	0 0	0	6 0 0	0 0	0	5 5 7	9 8	4	2 3 2	7 7	2	x x x	x 2	x	
26	0 0 0	0 1	6	0 0 0	0 7	9	0 1 1	1 6	6	5 1	1	5	3 0	1	4	x 1	6	x	
27	0 0	1 1	5	3 7	8 1	2	x 8	8 8	8	8 8	9 8	9	3 7	2 7	2	x x	x x	x	
28	6	x		x			x			6 6	6 6	6	2 2	2 2	2	x x	x x	x	
29	0 0	5 1	0	7 7	7 0	0	x x	x 0	5	5 5 5	7 5	7	2 3 3	0 7	x	x x x	0 0	x	
30	5 0 1	1 9	5	x 3 1	7 9	7	x 2 x	x x	4	5 5 5	5 5	5	x 0 2	2 7	2	x 0 x	x x	x	
31	5 5 1	8 8	7	x 0 0	0 0	0	x 0 0	0 2	1	0 5 5	8 7	8	0 x 2	7 7	7	0 x x	x 8	x	

¹⁾ Nicht beobachtet

Wolkenfolge

Frankfurt a. M.

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken																																																																																																																																																																																																																																																																																																																																																																																																		
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h																																																																																																																																																																																																																																																																																																																																																																																																
Oktober 1932									November 1932																																																																																																																																																																																																																																																																																																																																																																																																									
1	0 0 0	0 5 0	0 0 1	7 7 4	0 0 7	8 x 0	5 5 5	5	2 3 3	3	x x x	0	2	0 0 1 ¹⁾	8 7 5	4 0 0	x x 7	0 0 5	x x x	5 6 5	5	x x x	x	x x x	x	3	1 1 1	2 7 7	x 2 0	0 0 0	x x 0	0 0 0	5 5 5	5	x x x	2	x x x	x	4	5 5 7	2 7 7	0 0 0	0 0 0	x x 0	0 0 0	x x 5	1	x x 7	1	x x x	6	5	0 0 2	8 7 5	3 3 3	7 7 0	0 0 x	2 2 0	0 0 0	0	7 7 7	7	x 9 7	6	6	0 0 5	1 1 0	0 0 0	0 0 0	0 0 1	5 1 2	5 5	7	x x	0	x x	0	7	0 0 0	1 0 0	0 0 0	0 0 5	5 1 1	0 1 1	5 5	5	x x	2	x x	x	8	5 5 5	1 0 0	3 3 0	0 0 7	x x x	0 6 8	0 5	5	2 2	2	x x	x	9	5 5 6	8 8 4	3 7 7	0 x 4	x 0 x	0 x x	5 7	5	0 x	x	0 x	x	10	6 6 6	6 4 6	x 2 2	2 4 3	x x x	x 6 x	5 5	5	x x	x	x x	x	11	6 6 8	8 0 0	x 2 3	7 3 4	x x x	x x 0	5 5	5	x 2	2	x x	x	12	x 5 1	5 6 6	x 3 3	4 3 3	0 x 4	x 8 4	5 5	5	2 x	x	x x	x	13	5 6	5 5 6	x 2	4 2 2	x x	x x x	5 0	1	0 0	0	0 0	0	14	0 5 5	6 6 6	7 7 2	2 7 2	0 4 x	x x x	5 5	5	x x	x	x x	x	15	6 6 6	8 8 5	x 2 3	0 3 x	x x x	0 x x	5 5	5	x x	x	x x	x	16	5 5 5	6 5 6	3 7 2	2 4 3	x x x	x x 0	5 5	5	2 2	x	x x	x	17	5 5 5	8 8 5	3 2	0 4 4	x x	0 0 1	5 7	1	x 0	0	x 0	0	18	5 5 5	0 5	3 2 2	5 2	x x x	6 x	6 5	5	2 x	x	x x	x	19	5 5 5	5 5 5	x x 3	x 3 2	x x x	x x x	5 5	5	x x	x	x x	x	20	0 0 0	0 0 0	4 7 0	7 7 0	x 8 3	1 8 8	5 1	7	3 7	0	x 0	0	21	6 6 6	6 5 6	2 2 2	x 4 x	x x x	x x x	6 6	6	x x	x	x x	x	22	5 5 4	8 5 5	2 2 1	0 3 9	x x 0	0 1 0	8 8	8	0 7	4	0 0	1	23	5 6 6	6 6 6	x 2 x	2 2 2	x x x	x x x	6 5	5	x x	4	x x	x	24	5 5	6 6 6	2 3	3 7 3	x x	- - x	5 5	6	3 3	3	x x	x	25	6 6 6	6 6 5	x 2 2	x 3 3	x x x	x x x	5 8	7	3 4	7	x 6	1	26	5 5 5	5 6 5	2 x 3	x x x	x 1 x	x x x	5 5	5 5	2 3	2 2	x x	x -	27	6 6 6	5 6 5	2 x 3	x x x	x x x	x x x	5 2	8 7	4 7	7 7	x x	x x	28	5 5 5	8 5	x 2 3	7 2	x x x	x x	5 5	0 0	x 3	7 2	x x	0 x	29	6 6 6	5 5	3 0	7 7	6 6	x x	0 0	0	0 0	0	0 0	0	30	5 5 5	5 5	2 3	2 2	x x	x x	5 5	5	3 2	x	0 x	x	31	6 6 6	5 5	3 7	7 7	6 6	x x	5 5	5	6 x	x	x x	x

¹⁾ Nicht beobachtet.

Wolkenfolge

Frankfurt a. M.

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h
Februar 1933									März 1933									
1	5 0	5 5		3 3	2 2		X X	X X		0 0	0 0	0	0 0	0 0	1	1 0	0 0	0
2	6 6	6		2 2	2		X X	X		5 5	5 5	5	2 7	2 2	2	X X	X X	X
3	5 5	7		3 0	0		X 0	0		5 6	5 5	5	2 2	7 4	7	X X	X I	X
4	5 X	5		X X	3		X X	X		5 5	6 6	6	3 3	3 2	3	X X	X X	X
5	5 5	7		2 2	0		X X	6		5 5	5	7	2 2	7	4	X X	X	0
6	6 5	6 6		2 2	2 3		X X	X X		X X	5 0	0	X X	X 1	2	X X	X 0	0
7	5 5	5 5		4 X	X X		X X	X X		5 5	5 5	5	7 2	X X	3	X X	X X	X
8	5 5	5 5 0		2 X	X X 7		X X	X X 0		X X 0	2 2	1	2 X 3	3 3	0	X X X	X X	0
9	5 5	5 5		X X	X 2		X X	X X		0 X 1	1 1	0	0 X 1	1 0	7	0 X 0	1 0	0
10	5 6	6 6		2 1	2 2		X X	X X		0 0 0	0 0	0	4 7 7	0 0	1	0 0 0	0 2	1
11	5 6	5 4		3 7	3 0		X X	0 0		1	0 0	0	0	0 0	0	0	1 8	8
12	5 5	0		7 3	3		0 X	0		0 0 0	0 0	0	0 0 0	0 0	0	0 0 0	0 0	0
13	0 5	5 5		3 3	3 X		0 0	1 X		0 0 0	0 0	0	1 1 0	0 0	0	1 1 0	0 0	0
14	5 5	5 5		2 X	2 2		X X	X -		0 0 0	0 1	5	1 0 0	0 0	7	0 0 0	0 0	X
15	5 7	7 7 5		3 0	0 0 0		0 0	0 0 0		0 0 0	0 0	0	0 0 0	0 0	0	1 0 1	6 8	6
16	5 8	1 7		3 X	0 0		X X	0 0		0 0 5	7 5	5	2 1 3	3 3	2	X 6 X	6 X	X
17	5 5	5		X 2	7		X X	X		0 0 0	7 5	5	7 4 1	7 2	2	6 6 6	6 X	X
18	5 5	8 8		2 3	3 3		X 0	X X		6 6 6	8 8	6	2 2 2	7 7	2	X X X	X X	X
19	5 5	5		7 3	3		X 0	0		5 5	5	5	7 2	2	7	6 X	X	X
20	5 8	1		7 0	0		X 0	0		5 5 5	5 8	8	4 4 3	1 0	0	0 0 X	X 0	0
21	0 0	0		4 3	3		0 0	0		5 5 7	8	6	0 0 0	7	3	0 6 6	0	X
22	5 5	5		2 X	7		X X	6		X X 5	2 1	0	X X X	0 0	0	X X X	0 0	0
23	5 1	7		4 1	4		X 0	6		0 0 1	1 1	0	0 0 0	0 0	0	6 1 0	0 0	0
24	5 5	5		2 2	1		X X	X		0 0 0	0 0	0	0 0 1	4 4	4	6 1 1	8 0	0
25	0 0	0		7 1	1		0 0	0		0 0 0	0 0	0	0 0 0	0 0	0	0 0 0	0 0	0
26	0 0	0		0	4		6 0	6		0 0	0	0	0 0	4	7	0 0	0	6
27	5 1	0 0		8 0	4 7		6 6	1 1		0 0 0	0	0	7 7 1	0	0	0 0 0	0	0
28	0 0	0 0		3 7	7 7		1 6	6 6		0 0 0	0 0	0	4 4 0	0 0	0	0 0 0	0 5	5
29										0 0 0	0 0	0	0 0 0	0 0	0	6 6 0	1 6	6
30										0 0 0	7	0	4 0 0	7	4	6 1 0	0	0
31										8 8	8 7	7	3 0	0 0	3	0 0	0 0	0
April 1933									Mai 1933									
1	0 0 0	8 5	5	3 3 3	3 X	3	X X 0	0 X	X	5 5 8	8 2	2	X 3 X	7 0	7	X 6 X	8 0	1
2	8 8	8 5	5	0 0	3 3	3	6 6	X X	-	0 0 1	1 1	0	3 3 0	0 7	4	0 0 1	0 6	6
3	5 5 5	5 5	5	2 2 2	2 X	X	X X X	X X	X	0 0 5	7 9	9	7 7 8	1 1	2	0 3 6	6 X	X
4	5 5 5	5 1	5	7 7 7	7 3	3	6 6 6	6 0	6	5 6 6	6 2	5	X 2 2	2 7	1	X X X	X 6	6
5	8 8 8	5 5	5	3 3 7	3 3	3	X X 6	6 X	X	5 5	1 1	1	X X	0 0	7	X X	8 6	8
6	5 5 5	5 5	5	X X X	X X	2	X X X	X X	X	0 0 1	9 5	5	4 7 9	2 2	2	6 6 6	X X	X
7	5 0 1	8 5	5	X 3 7	0 3	3	X X 0	X 0	6	5 6	5	8	4 X	3	4	6 X	8	8
8	5 5 5	5 5	5	2 2 2	2 X	2	X X X	X X	X	5 5 7	8 8	5	2 7 7	X X	3	X 8 X	X X	X
9	5 5	5	0	2 X	1	7	X X	X	X	5 8 6	5 8	8	1 7 2	3 0	0	X 1 X	X 0	0
10	0 6 5	8 8	7	3 3 7	3 3	3	0 X 0	0 0	8	5 8 8	8 8	8	7 7 7	X 3	3	0 6 6	X X	X
11	0 0 0	0 0	0	1 0 0	1 0	1	1 1 6	6 6	6	6 6 6	9 9	8	2 2 7	3 7	3	X X X	X X	X
12	0 0 1	5 8	0	7 7 7	2 2	7	6 6 6	X X	X	6 5	8 8	8	3 7	7 1	1	X X	1 X	X
13	5 5 1	1 0	0	2 2 3	0 3	0	X X 6	6 6	1	5 5 8	8 5	5	2 3 7	1 7	2	X X 1	6 X	X
14	1 1 7	7	0	0 0 0	0	0	1 1 1	6	6	6 6 6	8 6	4	X X 2	7 2	7	X X X	X X	X
15	0 0 0	0 0	0	0 0 0	1 1	7	0 1 1	6 6	X	5 5 5	8 8	8	0 3 3	0 3	3	X X X	1 0	0
16	0 5	5	5	3 3	2	7	X 8	X	8	5 7 7	7 7	7	4 4 0	3 0	3	X 4 0	0 1	1
17	7 7	1	0	9 1	0	4	9 1	1	9	0 0 6	7 7	7	7 7 7	2 2	7	6 0 X	X -	-
18	0 0 1	7 7	7	0 0 4	0 0	4	1 5 8	9 1	6	0 1	2 2	2	4 0	3 7	0	0 0	0 0	0
19	0 0 1	1	7	4 3 0	0	0	0 0 0	0	0	0 0 1	1 8	7	4 4 4	1 3	0	8 8 8	8 0	0
20	7 7 1	8 8	8	0 0 0	0 3	3	0 0 0	0 0	0	1	1	0	0	0	0	0	0	0
21	6 5 8	8 8	8	3 3 3	X 3	3	X X X	X X	1	0 0 0	0	0	0 0 0	0	0	0 0 0	0	0
22	5 5 8	7 8	7	3 X 0	0 0	0	X X 0	0 0	0	0 0 1	1 7	1	4 0 3	3 3	3	1 1 1	0 0	0
23	0 8	7	7	7 0	0	0	1 0	0	0	0 0 1	1 1	2	4 0 0	0 0	4	0 0 0	0 0	1
24	0 0 0	0 1	0	7 7 2	2 7	4	0 6 0	0 0	0	0 0 0	1 9	8	7 4 4	4 8	9	0 1 0	1 3	3
25	0 0 0	0 0	0	0 0 0	0 0	0	0 0 0	0 0	5	5 5 5	8 8	6	3 2 2	7 2	2	0 0 0	6 X	X
26	0 0 5	5 5	5	3 3 2	2 X	X	X X X	X X	X	5 5 8	6 7	5	2 2 3	2 3	2	X X X	- X	X
27	X 0 2	2 9	9	X 0 0	0 0	3	X 0 0	0 0	0	0 5 5	5 1	2	7 2 X	X 1	7	8 X X	X 0	0
28	0 0 8	8 5	8	7 0 7	3 3	3	1 6 1	1 X	X	0 8	8	8	3 7	1	9	6 0	6	1
29	0 5 2	8 5	9	1 1 7	7 3	3	6 6 6	X X	X	5 6 6	5 8	6	X 2 1	3 2	2	X X X	X X	X
30	5 8	6	9	X 1	3	3	X 1	X	X	5 5 5	5 8	5	2 2 2	3 3	3	X X X	X X	X
31										5 2 8	2 8	7	3 3 1	3 0	7	X X X	X 0	8

Wolkenfolge

Frankfurt a. M.

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h
Juni 1933									Juli 1933									
1	4 7 9	9 7	8	6 0 0	0 4	0	0 0 0	0 0	0	0 1 8	8 7	0	3 3 1	7 7	7	0 0 0	6 6	x
2	0 0 2	1 1	1	0 0 0	0 0	0	0 0 0	0 0	0	5 5	1 1	1	x 3	0 0	0	x x	1 0	0
3	0 0 1	1 1	1	0 0 0	0 0	0	0 0 0	0 0	0	5 7 7	7 7	4	3 3 0	7 7	7	1 0 0	6 6	x
4	0 0 1	1 1	0	0 0	0 0	3	0 1	8 6	8	0 5 7	1 1	1	7 3 7	0 0	6	0 x 1	7 1	1
5	0 0 0	0 0	0	4 0 3	0 0	0	1 6 1	6 5	5	5 7 7	7 7	7	0 2 x	0 0	0	0 x x	0 0	0
6	0 0 0	1 1	1	0 0 0	0 3	3	5 5 5	5 0	0	0 0 1	1 1	1	0 0 0	0 0	0	0 0 0	0 0	0
7	0 0 1	1 1	1	7 0 0	0 1	0	0 5 8	6 6	1	5 5 7	1 1	7	0 0 3	0 0	0	0 0 0	5 5	6
8	0 0 1	7 7	1	0 0 0	0 7	0	0 0 0	0 0	0	2 0 2	2 2	1	4 8 7	3 7	6	1 1 0	0 0	0
9	0 0 1	8 8	8	3 8 7	1 7	7	0 9 8	8 8	1	0 2	9	8	0 7	2	7	6 6	0	0
10	6 5 5	8 7	9	3 2 2	7 0	4	x x x	x 3	0	0 8 2	2 2	2	4 7 2	1 7	7	1 0 0	8 7	0
11	6 6	6 6	6	2 2	2 2	2	x x	x x	x	5 5 7	8 0	0	7 2 7	0 2	7	x x x	6 x	x
12	6 6 8	8 8	8	2 2 3	3 4	3	x x x	x x	5	5 6 7	8 8	8	2 2 4	3 3	3	x x 0	0 x	8
13	0 0 1	8 9	9	7 7 3	3 7	7	8 0 0	0 x	3	5 5 5	8 4	5	x x 3	3 2	2	x x x	x x	x
14	6 0 1	8 1	2	4 7 4	3 1	7	6 6 x	8 0	0	5 5 5	7 2	5	2 3 3	7 7	8	- - -	x x	6
15	7 2	8 8	9	4 0	7 7	7	0 0	0 0	0	0 1 8	2 1	1	7 3 3	0 0	3	8 5 8	0 0	0
16	1 2 2	2 8	2	4 4 0	0 3	3	0 0 0	3 3	4	7 8	8	9	7 9	2	7	4 6	x	8
17	0 7 2	6 6	6	3 3 2	2 2	x	0 0 0	- x	x	8 7 7	8 8	9	3 7 2	3 7	7	x x x	x 8	x
18	5 8	2	8	3 2	3	7	x x	3	1	5 0 8	8 1	1	7 3 3	7 3	3	x x x	x x	8
19	6 6	8	6	7 7	0	2	x x	0	x	0 1 1	2 2	0	7 0 0	0 0	0	1 0 1	0 0	1
20	5 6 6	8 6	5	4 0 3	3 2	3	0 0 0	0 x	x	0 0 0	2	3	3 4 0	0	0	1 1 1	5	0
21	8 5 6	8 8	5	7 2 2	7 7	7	8 x x	x x	x	8 1 2	2 8	9	0 7 8	0 0	7	4 8 8	8 0	x
22	5 5 5	7 2	8	2 2 1	1 1	7	x x x	x 0	0	5 5 8	8 1	9	2 7 3	0 0	3	x x 0	1 0	0
23	6 5 7	8 8	6	2 2 2	3 4	7	x x x	x 0	x	5 8	1 1	1	2 3	0 0	0	x 8	0 0	0
24	5 6 8	8 6	6	7 3 3	3 2	2	x 0 0	x x	x	0 1 1	1 1	1	4 0 0	0 0	0	0 8 0	0 0	0
25	6 8	8	8	3 0	0	3	0 0	0	x	0 0 1	1 1	0	0 0 0	0 0	0	6 6 6	6 6	6
26	5 5 5	2 1	8	2 7 3	3 0	3	x x 0	- 0	8	0 0 2	1 0	0	0 0 0	0 0	0	6 1 0	1 0	0
27	5 5 5	8 8	8	x 3 3	3 7	7	x x x	x x	x	0 0 0	0 0	0	0 0 0	0 0	0	0 0 0	0 0	0
28	0 5 5	5 7	5	7 7 2	2 2	3	x x x	x x	x	0 7 7	1 9	8	0 2 7	7 8	7	0 0 1	6 6	9
29	6 7 7	7 7	5	2 2 7	7 7	7	x x x	x x	6	0 0 8	8 5	5	3 7 3	7 2	2	x 6 0	x x	0
30	6 6 8	8 7	5	3 3 3	8 7	7	x 0 x	8 8	1	6 8	8	8	3 0	0	0	x 0	0	x
31										x 5 1	7 5	5	x x 3	3 3	3	x x 1	0 x	x
August 1933																		
1	5 5 5	5 5	5	3 3 3	2 2	7	x x x	x x	x									
2	5 7 7	8 7	7	7 7 -	7 3	3	x 1 1	0 0	0									
3	0 0 1	1 1	4	4 3 4	0 3	3	0 0 1	0 1	1									
4	0 0 7	1 1	0	4 0 0	0 0	0	0 0 0	0 0	0									
5	0 1 1	1 1	0	0 0 0	0 0	6	0 1 0	0 0	0									
6	0 0	0 0	0	0 0	0 1	0	0 0	0 0	4									
7	0 0 0	3 8	8	0 0 0	0 9	7	4 6 6	3 0	6									
8	0 5 1	1 1	0	7 3 0	0 0	0	5 x 7	0 8	8									
9	5 5 1	1 1	1	3 3 3	0 0	0	0 0 0	0 0	0									
10	0 0 1	1 1	1	0 0 0	0 0	0	0 6 6	1 0	6									
11	0 0 0	0 0	0	0 0 0	0 4	7	0 1 1	8 7	7									
12	6 2 8	2 5	7	2 3 0	0 x	0	x 1 2	0 x	0									
13	5 0	0	0	0 0	0 0	0	1 1	1	4									
14	0 0 0	0 0	0	0 1 7	8 7	7	7 8 4	6 0	6									
15	5 5 5	8 8	8	2 x 3	3 3	0	x x x	x 0	0									
16	5 1 1	7 8	8	4 3 7	7 3	3	0 0 x	x x	-									
17	5 5 8	7 1	7	x 3 3	7 7	8	x x x	4 0	0									
18	5 5 5	7 1	1	2 7 7	3 0	2	0 0 0	0 0	0									
19	0 5 7	7 7	6	3 3 3	3 7	4	0 0 x	x x	x									
20	5 6	5 7	7	x x	7 0	0	x x	x 0	0									
21	5 5 2	7 2	4	0 0 0	0 4	4	0 0 1	0 0	x									
22	0 5 9	8 8	8	3 7 0	7 7	3	0 x 0	x 1	1									
23	5 6 6	6 8	8	3 2 x	x 7	7	x x x	- x	x									
24	5 8	8 8	7	7 7	3 7	0	x x	-	0									
25	5 0 1	1 1	0	4 0 0	0 7	4	8 0 0	0 1	0									
26	0 0 1	1 1	8	0 0 0	3 3	4	0 0 0	0 0	0									
27	0 0	1	0	0 0	0 0	0	0 6	6	1									
28	0 0 0	0 0	0	0 0 0	0 0	0	0 0 0	1 0	1									
29	0 0 0	0 0	0	4 0 0	0 0	4	0 5 8	7 7	8									
30	0 0 0	1 5	0	4 0 0	5 7	2	4 6 4	6 8	x									
31	5 5 5	2 7	7	x x x	0 0	7	x x x	0 0	x									

Wolkenfolge

Fürth i. B.

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h
August 1932									September 1932									
1	0 0 6	6 5 6	9 3 2	2 2 7	2 2 X	X X X	1 2 2	2 2 4	0 0 0	0 0 0	0 7 1	1 1 0	0 0 0	0 7 1	1 1 0	0 0 0		
2	6 6 6	2 2 5	X 2 2	2 1 2	X X X	X 3 X	0 0 1	6 5 5	0 7 1	X X X	0 7 7	X X X	0 0 0	0 7 7	X X X	X X X		
3	6 5 2	9 9 9	2 2 3	7 3 7	X X X	X 0 3	5 5 5	1 0 0	4 0 0	0 0 0	0 0 0	1 0 0	0 0 0	4 0 0	0 0 0	0 0 0		
4	6 6 3	2 2 3	X 2 3	3 7 3	X X X	X 8 X	5 6	6 4	X 2	2 0 0	X X X	X X X	0 0 0	X 2	2 0 0	X X X		
5	5 6 2	8 5 5	2 3 7	0 3 7	X X X	X X X	0 0 2	2 1 0	0 4 1	0 0 4	4 9 8	3 1 0	0 0 0	0 4 1	0 0 4	4 9 8		
6	5 5 6	5 2 5	X 7 7	3 0 4	X X X	X 7 0	0 0 0	1 0 0	3 7 3	0 0 4	X X 0	0 0 0	0 0 0	3 7 3	0 0 4	X X 0		
7	7 5	2 2	0 7	7 7	4 X	3 0 0	0 0 0	0 0 0	4 0 4	4 4 4	0 9 0	0 0 0	0 0 0	4 0 4	4 4 4	0 9 0		
8	5 7 8	2 4 4	X X 3	0 5 4	X X 3	3 0 0	5 0 0	0 0 0	3 7 8	8 4 4	0 9 0	0 0 0	0 0 0	3 7 8	8 4 4	0 9 0		
9	4 1 1	0 0 0	0 0 0	0 0 0	0 0 0	1 1 3	0 0 0	0 0 0	4 3 0	0 0 0	0 0 0	0 0 0	0 0 0	4 3 0	0 0 0	0 0 0		
10	0 5 0	1 1 0	8 7 0	0 0 0	1 X 0	0 0 0	0 0 0	1 6 0	8 7 4	0 2 7	X X 0	6 X X	0 0 0	8 7 4	0 2 7	X X 0		
11	0 0 1	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	6 6 6	5 0 0	2 2 3	2 4	X 8 0	X 0 0	0 0 0	2 2 3	2 4	X 8 0		
12	0 0 0	0 0 0	0 0 0	0 0 0	0 1 1	1 0 0	5 4 2	1 5 5	2 7 0	0 0 2	X 9 1	1 0 X	0 0 0	2 7 0	0 0 2	X 9 1		
13	0 0 0	0 2 2	4 3 4	8 8 8	0 9 0	1 3 7	5 5 5	7 5 5	2 2 7	3 2 4	X X X	X X 0	0 0 0	5 5 5	7 5 5	2 2 7		
14	0 0	2 0	3 0	0 8	0 7	3 2	5 6 6	6 6 6	X 2 X	2 2 2	X X X	X X X	0 0 0	5 6 6	6 6 6	X 2 X		
15	0 0 1	2 2 0	4 0 0	0 7 0	0 1 0	3 3 4	5 5 5	2 2 4	X X X	0 7 7	X X X	0 0 0	0 0 0	5 5 5	2 2 4	X X X		
16	0 0 0	2 1 4	0 0 0	0 0 0	4 8 2	4 9 7	0 0 1	1 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 1	1 0 0	0 0 0		
17	0 0 1	1 2 0	0 0 0	0 0 6	4 9 8	0 3 3	0 0 1	2 1 4	0 0 0	0 8 0	0 0 0	0 0 0	0 0 0	0 0 1	2 1 4	0 0 0		
18	1 1 1	1 1 1	0 0 0	0 0 0	1 0 0	1 0 0	0 0 0	2 5	7	2	3	X	0 0 0	0 0 0	2 5	7	2	
19	0 0 0	1 0 0	0 0 0	0 0 0	0 1 0	0 0 0	0 5 5	2 1 0	3 8 0	7 0 7	X 0 0	0 4 4	0 0 0	0 5 5	2 1 0	3 8 0	7 0 7	
20	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	1 0 1	- 5 1	5 3 6	7 7 3	0 7 2	X X X	0 3 X	0 0 0	- 5 1	5 3 6	7 7 3	0 7 2	
21	0 0 0	0 0 0	4 7 0	8 4	0 2 9	0 7	6 6 6	6 5 5	X X X	2 0 0	X X X	X 0 0	0 0 0	6 6 6	6 5 5	X X X	2 0 0	
22	9 0 5	2 2 3	2 3 0	0 0 8	0 0 0	3 3 3	0 0 1	1 0 0	0 0 0	0 0 0	0 0 0	9 7 7	0 0 0	0 0 1	1 0 0	0 0 0	0 0 0	
23	2 3 2	8 2 5	3 3 3	3 3 4	1 0 0	0 0 4	6 5 8	5 8 5	1 7 4	7 7 7	X X 3	X X X	0 0 0	6 5 8	5 8 5	1 7 4	7 7 7	
24	0 0 8	4 4 4	3 0 0	0 0 0	9 0 0	0 0 0	6 0	8 6	2 4	7 2	X 0	X X X	0 0 0	6 0	8 6	2 4	7 2	
25	0 0 1	1 0 0	X 4 0	0 0 0	X 0 0	0 0 0	5 5	2 5	0 5	0 3	0 X	0 X	0 0 0	5 5	2 5	0 5	0 3	
26	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 5 2	5 5	1 5 5	0 4	8 7 7	0 0	3 X 0	0 0 0	5 5	1 5 5	0 4	8 7 7	
27	0 0 0	0 0 0	8 3 0	0 0 7	1 1 1	6 4 4	6 6 6	5 5 5	X X 2	7 3 2	X X X	X X X	0 0 0	6 6 6	5 5 5	X X 2	7 3 2	
28	0 5 0	2 0	1 3 1	0 0	0 0 6	0 5	5 5 5	5 5 5	X 2 2	2 2 X	X X X	X X X	0 0 0	5 5 5	5 5 5	X 2 2	2 2 X	
29	5 5 5	5 7 5	X X X	2 0 8	X X X	X 9 0	5 5 1	1 0 0	0 0 0	0 0 0	0 1 4	4 3 3	0 0 0	5 5 1	1 0 0	0 0 0	0 0 0	
30	5 0 0	5 9 6	X 3 3	3 9 2	X 0 0	0 X X	0 5 5	5 5 5	0 2 2	2 X X	0 X X	X X X	0 0 0	0 5 5	5 5 5	0 2 2	2 X X	
31	5 5 8	2 1 4	2 2 0	0 0 0	X X 0	0 0 0							0 0 0					
Oktober 1932									November 1932									
1	0 0 0	0 0 0	0 0 0	0 0 2	0 0 4	2 7 X	6 6 6	6 6	X 2 7	3 2	X X X	X X X	0 0 0	6 6 6	6 6	X 2 7	3 2	
2	5 7	8 0	3 3	1 7	X X	X X X	5 5 5	6 6	2 3 3	2 X	X X X	X X X	0 0 0	5 5 5	6 6	2 3 3	2 X	
3	0 0 5	1 5 5	8 0 0	3 4 X	0 0 0	0 0 X	5 5 5	5 5	2 2 2	2 X	X X X	X X X	0 0 0	5 5 5	5 5	2 2 2	2 X	
4	5 6 5	5 5 5	2 2 3	3 X X	X X X	X X X	0 0 0	0 0	0 3 0	0 0	1 1 1	2 1 1	0 0 0	0 0 0	0 0	0 3 0	0 0	
5	0 5 5	5 5 0	3 X X	X 3 0	0 X X	X 4 3	0 0 0	0 0	0 0 0	0 7	3 2 2	4 X	0 0 0	0 0 0	0 0	0 0 0	0 7	
6	X X 0	1 1 0	X X 0	0 0 0	X X 2	6 5 0	5 5	5 6	3 7	X X	X 0	X X	0 0 0	5 5	5 6	3 7	X X	
7	X 5 5	5 0 0	X X X	0 0 0	X X X	0 2 2	5 5 5	5 5	1 2 2	2 2	X X X	X X X	0 0 0	5 5 5	5 5	1 2 2	2 2	
8	5 5 5	5 0 0	X X X	X 4 0	X X X	X 0 5	5 5 5	5 5	2 2 2	2 X	X X X	X X X	0 0 0	5 5 5	5 5	2 2 2	2 X	
9	0 5	6 6	3 7	7 X	2 0	X X	5 5 5	5 5	2 2 3	0 0	X X 0	0 X	0 0 0	5 5 5	5 5	2 2 3	0 0	
10	5 5 5	2 4 5	2 2 3	7 7 1	X X 0	0 0 X	5 5 5	5 5	X X X	X X	X X X	X X	0 0 0	5 5 5	5 5	X X X	X X	
11	6 5 1	8 8 0	1 1 9	7 4 4	X X X	2 3 3	5 5 5	5 5	2 2 2	0 X	X X X	0 X	0 0 0	5 5 5	5 5	2 2 2	0 X	
12	6 5 5	6 6 0	2 2 3	7 3 0	X X 0	X X 0	5 5 5	5 5	2 X 2	4 0	X X X	X 0 0	0 0 0	5 5 5	5 5	2 X 2	4 0	
13	5 5 0	0 0 0	2 7 5	3 7 4	0 7 0	0 1 0	6 6	5 5	7 2	0 0	X X	0 0 0	0 0 0	6 6	5 5	7 2	0 0	
14	5 5 5	5 5 5	1 7 7	7 2 2	X X X	X X X	0 0 0	0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0	
15	5 5 5	5 5 6	2 2 2	1 X X	X X X	X X X	X X X	5 5	X X X	X X	X X X	X X	0 0 0	X X X	5 5	X X X	X X	
16	5 5	5 6	7 2	2 X	X X	X X	X X X	5 5	X X X	X X	X X X	X X	0 0 0	X X X	5 5	X X X	X X	
17	6 6 6	6 6 6	2 2 X	3 2 X	X X X	X X X	5 5 5	5 5	X X 2	X X	X X X	X X	0 0 0	5 5 5	5 5	X X 2	X X	
18	5 5 5	5 5 5	2 2 2	7 0 0	X X X	X X 0	0 0 0	0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0	
19	5 5 3	5 5 0	0 X 0	0 0 0	0 X 0	0 0 0	5 5 5	5 5	X X 2	2 X	X X X	X X	0 0 0	5 5 5	5 5	X X 2	2 X	
20	0 0 0	0 5 5	4 3 7	7 0 X	8 X X	0 0 X	5 0 5	0 0	2 0 7	0 0	X 1 1	1 0	0 0 0	5 0 5	0 0	2 0 7	0 0	
21	5 5 0	1 0 0	1 7 7	4 7 0	X X X	7 2 7	0 5 5	0 0	7 7 4	7 0	0 X 0	1 0	0 0 0	0 5 5	0 0	7 7 4	7 0	
22	0 0 0	0 0 0	7 1 4	3 4 0	0 2 9	1 5 0	5 5 5	X X	X X X	X X	X X X	X X	0 0 0	5 5 5	X X	X X X	X X	
23	0 5	5 5	9 8	7 0	0 X	X 0	5 5 5	6 6	7 X 2	2 2	X X X	X X	0 0 0	5 5 5	6 6	7 X 2	2 2	
24	5 5 5	6 6 6	2 2 2	2 2 X	X X X	X X X	6 6 6	5 5	0 3 2	0 X	0 X X	0 X	0 0 0	6 6 6	5 5	0 3 2	0 X	
25	6 5 8	8 5 5	2 3 0	0 0 X	X X 0	0 0 X	5 5 6	6 5	2 2 2	2 X	X X X	X X	0 0 0	5 5 6	6 5	2 2 2	2 X	
26	5 5 6	6 6 0	X 2 X	2 2 2	X X X	X X X	5 5 5	5 5	2 0 7	2 X	X 7 0	X X	0 0 0	5 5 5	5 5	2 0 7	2 X	
27	5 5 8	5 5 6	3 3 2	1 2 X	0 X X	X X X	5 6	6 5	2 2	2 0	X X	X 0 0	0 0 0	5 6	6 5	2 2	2 0	
28	5 5 5	2 5 5	7 7 2	3 3 X	2 X X	0 0 X	5 5 8	5 5	X 1 7	2 0	X X X	X 0 0	0 0 0	5 5 8	5 5	X 1 7	2 0	
29	5 - 1	2 5 5	0 0 0	0 0 X	0 0 0	3 0 X	X X X	5 5	X X X	X X	X X X	X X	0 0 0	X X X	5 5	X X X	X X	
30	5 6	6 5	X 2	2 0	X X	X 0	5 5 5	5 5	2 2 X	X X	X X X	X X	0 0 0	5 5 5	5 5	2 2 X	X X	
31	6 6 6	6 6 6	X X 2	2 2 X	X X X	X X X							0 0 0					

Wolkenfolge

Fürth i. B.

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h
Dezember 1932									Januar 1933									
1	5 5 5	5	5	x x x	x	x	x x x	x	x	5 5	5	5	4 x	3	x	0 x	x	x
2	5 5 5	5	5	0 7 7	7	x	0 x x	x	x	x x 5	0	0	x x x	0	0	x x x	2	0
3	5 5 5	5	6	2 2 2	3	x	x x x	x	x	0 5 0	5	5	4 4 3	3	x	0 0 0	x	x
4	6 6	8	6	2 2	2	x	x x	x	x	5 5 5	5	6	x x 3	2	x	x x x	x	x
5	5 5 5	5	5	7 7 2	2	x	0 9 x	x	x	5 5 5	1	x	x x 0	0	x	x x 0	0	x
6	x x 5	5	5	x x x	x	x	x x x	x	x	5 5 6	5	5	2 2 x	3	x	x x x	x	x
7	5 6 6	6	6	x x 2	2	x	x x x	x	x	5 5 5	5	0	2 2 7	x	3	x x x	x	x
8	5 5 5	7	0	2 2 3	0	0	x x 0	0	0	5 6	6	6	x 2	2	x	x x x	x	x
9	0 0 5	7	5	0 0 1	3	x	0 0 0	0	x	6 5 6	6	5	x x 2	x	0	x x x	x	0
10	5 5 7	5	5	2 2 0	2	2	x x 0	x	x	5 5 0	5	5	0 0 0	0	0	0 0 0	0	0
11	5 0	0	0	0 0	0	0	0 3	3	0	0 5 5	5	5	4 7 x	x	2	0 x x	x	x
12	0 5 5	5	5	0 0 x	7	1	5 5 x	0	x	5 5 5	1	0	x x x	3	0	x x x	0	0
13	5 5 5	5	5	x x x	0	x	x x x	5	x	0 0 0	1	0	4 4 0	0	0	0 0 4	0	0
14	5 5 5	5	5	x 7 7	0	x	x x 0	0	x	0 0 0	7	0	0 0 0	0	0	0 0 0	0	0
15	5 5 5	5	5	x x x	x	x	x x x	x	x	5 6	5	5	x x	x	x	x x	x	x
16	0 0 0	0	0	0 4 0	0	0	6 6 0	0	0	5 5 5	5	5	x 2 x	x	x	x x x	x	x
17	0 0 0	0	0	0 0 0	0	0	0 0 0	0	0	5 5 5	5	0	x x 2	x	2	x x x	x	0
18	0 0 0	0	0	0 0 0	0	0	0 0 0	0	0	5 5 5	5	5	x x x	x	x	x x x	x	x
19	0 0 0	0	0	0 0 0	0	0	0 0 0	6	0	5 5 5	5	5	x x x	x	x	x x x	x	x
20	5 5 5	5	5	x x x	x	x	x x x	x	x	5 5 5	5	5	x x 2	2	x	x x x	x	x
21	5 5 5	5	5	x x x	x	x	x x x	x	x	5 5 5	5	5	x 2 3	3	x	x x x	x	x
22	5 5 0	0	0	x x 7	0	0	x x 4	2	0	5 0	5	0	x 2	2	2	x x 0	0	0
23	0 5 5	x	x	7 x x	x	x	0 x x	x	x	5 5 5	5	5	x x 2	2	x	x x x	x	x
24	5 5 0	0	5	x x 4	4	x	x x 0	0	x	5 5 5	5	0	2 2 x	x	0	x x x	x	0
25	x x	5	x	x x	x	x	x x	x	x	0 5 5	0	0	4 4 0	0	0	0 0 0	0	0
26	5 5	5	5	x 2	x	2	x x	x	x	0 0 0	0	0	0 0 0	0	0	0 0 0	0	0
27	5 5 5	5	5	x x x	x	x	x x x	x	x	0 0 0	0	0	0 0 0	0	0	0 0 0	0	0
28	5 5 5	5	5	x x 2	x	x	x x x	x	x	0 0 0	0	0	0 0 0	0	0	0 0 0	0	0
29	5 5 5	5	5	x x x	x	x	x x x	x	x	0 0 0	0	6	0 0 0	0	0	0 0 0	0	0
30	5 5 5	5	5	x x x	x	x	x x x	x	x	0 0	0	6	3 3	0	x	x x	2	x
31	5 5 5	5	5	4 2 7	3	x	0 x 0	x	x	5 5 6	5	5	x x x	0	x	x x x	2	x
Februar 1933									März 1933									
1	5 5 0	0	5	0 1 4	7	x	x 0 2	0	x	0 0 0	0	0	0 0 0	0	0	2 2 2	0	0
2	6 6 6	6	6	x x 2	2	2	x x x	x	x	0 0 0	5	5	3 3 3	2	x	0 x x	x	x
3	0 0 5	5	5	0 0 0	0	0	0 0 0	0	0	6 6 6	0	5	x x x	7	7	x x x	x	x
4	5 6 6	6	5	x x x	2	x	x x x	x	x	5 5 5	5	5	3 7 7	2	x	0 0 1	x	x
5	5 0	5	5	2 2	1	x	x x	x	x	0 0	5	5	7 5	x	x	x 0	x	x
6	5 6 5	6	6	2 2 2	2	x	x x x	x	x	x x x	1	0	x x x	0	3	x x x	0	0
7	5 5 5	5	6	x 2 2	2	x	x x x	x	x	5 5 5	5	5	x x x	2	x	x x x	x	x
8	5 6 5	6	5	2 2 2	2	2	x x x	x	x	6 6 6	6	5	x x x	x	x	x x x	x	x
9	6 5 6	6	5	x 2 x	2	x	x x x	x	x	x x x	1	4	x x x	0	0	x x x	0	0
10	6 6 6	6	5	2 2 2	2	2	x x x	x	x	x 0 0	1	0	x 3 5	0	0	x 0 0	0	0
11	5 0 5	7	0	x 2 2	3	0	x x x	0	0	5 5 5	0	0	x x 0	0	0	x x 0	1	3
12	0 0	1	5	0 4	0	2	0 0	0	x	0 0 0	0	0	0 0 0	0	0	0 0 0	0	0
13	5 5 5	5	5	x x x	2	2	x x x	x	x	0 0 0	0	0	0 0 0	0	0	1 1 0	0	0
14	5 5 0	5	6	2 2 7	2	x	x x x	x	x	0 0 0	0	0	0 0 0	0	8	0 0 0	0	0
15	0 0 1	1	4	2 0 0	0	0	0 0 0	0	0	0 0 1	5	0	7 0 0	0	2	0 0 0	0	8
16	5 8 5	5	0	x x x	0	0	x x x	0	0	0 0 0	1	0	0 0 0	0	4	6 6 6	1	4
17	0 0 0	6	5	2 2 2	x	x	x x x	x	x	0 0 0	0	0	4 4 0	0	7	2 2 3	7	x
18	5 5 5	7	0	2 4 0	0	0	x x 0	0	0	0 0 5	6	5	7 7 7	1	x	7 x x	x	x
19	5 0	5	6	7 0	2	x	x 7	x	x	5 5	5	5	9 1	2	1	x x	x	x
20	5 5 5	7	0	x 2 x	0	2	x x x	0	0	5 5 5	5	4	1 0 0	2	0	0 x x	0	0
21	5 5 0	1	5	2 2 0	0	0	0 x 0	0	0	5 7 1	7	5	0 0 0	0	3	0 0 0	0	0
22	5 5 5	5	6	x x x	2	x	x x x	x	x	x x 5	1	5	x x x	0	0	x x x	0	0
23	5 5 0	5	5	x x 1	0	2	x x 0	0	x	0 0 1	1	0	3 3 0	0	0	0 0 0	0	0
24	6 6 0	5	0	x x 2	x	3	x x x	x	0	0 0 0	0	0	0 0 0	4	0	4 4 3	0	0
25	5 5 0	5	0	x 2 2	0	0	x x x	4	0	0 0 0	0	0	0 0 0	0	4	0 0 0	0	0
26	0 0	0	0	0 0	0	0	0 0	3	0	0 0	0	0	0 0	0	0	0 0	1	3
27	0 0 0	0	0	1 0 0	0	2	0 0 0	0	0	0 0 0	0	0	0 0 0	0	0	3 3 1	0	0
28	0 0 0	0	0	0 0 0	0	0	0 0 5	2	3	0 0 0	0	0	0 0 0	0	0	0 0 0	0	0
29										0 0 0	0	0	0 0 0	0	4	2 7 2	3	0
30										0 0 0	1	4	3 3 0	0	0	1 1 1	0	0
31										6 5 9	1	4	2 3 x	0	0	x 0 x	0	0

Wolkenfolge

Fürth i. B.

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h
April 1933									Mai 1933									
1	0 0 2	7	5	3 3 3	x	0	0 0 x	x	0	5 9 8	3	1	2 x x	0	0	x x x	8	8
2	2 8	2	5	1 x	x		1 x	7	x	0 2	2 4	4	3 0	0 0	0	7 0	0 0	3
3	6 6 5	5	5	x 2 2	2	2	x x x	x	x	0 1	5 5	0	0 8	3 2	7	3 3	x x	x
4	5 5 5	5	5	2 2 2	2	2	x x x	x	x	5 8	8 5	0	x x	x 7	7	x x	x x	x
5	5 5 8	2	0	x 3 3	3	7	x x x	0	0	5 1	2 8	8	x 0	0 0	0	x 0	0 0	4
6	5 5 0	5	5	7 7 x	2	x	x x x	x	x	0 1	2 7	8	0 0	7 0	2	3 3	3 3	x
7	0 5 2		5	3 3 3		1	x x x		x	0 1	8	5	7 0	x	7	2 0	x	x
8	6 6 6	6	5	x x x	x	x	x x x	x	x	5 9	2 2	4	2 2	7 3	5	x 2	0 1	4
9	5 5	1	0	0 x	7	0	0 x	0	5	5 8	6 6	5	2 0	2 2	x	x 1	x x	x
10	0 0 5	8	5	3 3 2	2	x	x 0 x	x	x	8 8	3 6	5	0 7	3 2	2	0 0	1 x	x
11	x x 2	1	0	x x 0	0	0	x x 3	1	3	6 5	8 3	3	2 2	x 0	0	x x	x 3	3
12	0 5 2	3	5	7 1 0	8	2	x x 3	7	x	5 9	6 8	9	2 2	2 7	7	1 x	x 0	0
13	0 0 2	8	0	3 3 3	1	7	x x 0	0	7	8 2	8 9	5	x 7	0 3	2	x 0	x 3	x
14	0 0 1	1	0	0 0 0	0	0	1 1 1	2	8	5 6	6	6	2 2	2	2	x x	x	x
15	0 0 0	0	0	0 0 0	0	7	2 5 3	2	x	6 9	8 8	2	2 2	x 0	7	x x	x 0	0
16	0 0	0	0	3 3	7	7	0 0	8	x	2 5	7 2	1	7 x	0 0	0	0 x	0 0	0
17	5 1	1	0	3 0	0	8	9 9	3	9	5 2	8 8	8	0 5	7 3	x	0 9	x 0	x
18	0 0 1	0	0	0 1 0	0	9	2 2 5	4	x	0 8	7 7	5	3 0	x 3	7	0 0	x x	x
19	0 0 1	1	0	0 0 0	0	3	3 3 3	1	0	5 7	2 2	6	7 7	3 0	0	x x	0 0	0
20	0 0 2	7	4	0 0 0	0	0	0 0 0	0	0	0 1	1 1	0	0 0	0 0	0	0 0	0 0	0
21	5 5 8	8	9	0 0 x	2	7	0 0 x	x	0	0 1	1	1	0 0	0 0	0	0 0	0	0
22	5 6 8	8	8	2 2 x	x	0	x x x	x	0	0 1	1 1	1	0 0	0 0	0	1 0	0 0	0
23	1 8	5	0	0 x	x	3	0 x	x	0	0 1	1 1	0	5 0	0 0	0	0 0	0 1	1
24	5 5 7	2	0	0 3 0	1	7	x x 0	0	x	0 1	1 7	4	0 0	0 0	0	1 1	9 4	4
25	0 0 1	1	0	0 0 0	0	0	0 0 0	0	0	5 2	8 6	8	7 7	x 2	x	x x	x x	x
26	0 0 0	1	0	1 3 3	0	7	0 0 0	9	x	6 6	6 5	5	2 2	2 2	2	x x	x x	x
27	5 5 8	8	0	2 x 3	3	7	x x x	x	0	6 5	8 8	8	7 3	2 7	0	0 x	x x	8
28	0 5 2	8	0	7 7 7	x	8	0 0 3	x	x	5 1	2	5	0 0	7	2	0 8	x	x
29	6 0 5	8	6	2 1 1	7	7	x x x	x	x	6 5	8 6	5	2 2	2 7	2	x x	x x	x
30	1 1	6	5	3 3	x	2	7 2	x	x	5 6	8 5	8	2 2	3 3	7	x x	x x	x
31										6 2	2 4	0	2 3	0 0	3	x 0	3 0	0
Juni 1933									Juli 1933									
1	0 9	6 2	8	7 x	2 0	2	0 x	x 3	x	2 8	2 7	0	3 0	3 0	4	x 3	0 0	2
2	1 2	2 2	2	0 0	0 0	0	0 0	0 0	0	0 1	7	1	7 7	x	3	0 0	x	0
3	0 1	1 1	1	0 0	0 0	0	0 0	0 0	0	5 2	1 1	0	x 0	0 9	9	x 0	0 0	0
4	0 1	1	0	0 0	0 0	0	0 0	0	5	5 7	1 4	4	1 0	0 4	0	x 0	1 6	4
5	0 0	0 0	0	0 0	0 0	0	1 1	1 1	3	5 5	5 5	5	x 3	x 2	0	x x	x x	0
6	0 4	1 1	2	0 3	3 0	7	1 1	0 0	0	0 2	1 2	2	3 7	3 3	3	0 0	0 0	0
7	1 1	1 4	4	0 0	0 0	0	0 0	0 0	0	5 1	1 1	1	0 0	0 0	0	0 1	0 0	3
8	1 4	7 8	4	0 0	0 0	0	0 0	0 0	0	0 1	1 1	2	0 0	0 0	3	0 0	0 0	1
9	0 6	5 1	5	7 2	2 1	2	x x	x 0	x	0 1	2	6	0 0	0	7	1 0	6	x
10	5 5	6 3	9	7 2	2 7	2	0 x	x x	x	5 5	2 1	1	x x	0 0	0	x x	8 8	8
11	6 5	6	5	2 2	2	3	x x	x	x	0 2	5 3	4	3 3	3 3	7	x x	x 7	x
12	5 5	2 2	0	2 2	7 3	3	x x	x x	x	6 2	5 5	5	2 3	3 3	3	x 1	x x	6
13	0 2	2 8	3	4 0	0 2	0	4 4	4 x	3	1 2	1 1	4	4 0	0 0	7	0 0	7 7	x
14	0 9	8 6	5	0 7	9 3	3	2 x	x x	x	1 5	5 5	0	3 7	2 3	7	0 x	x x	4
15	1 2	5 5	0	3 3	3 2	3	0 0	x x	x	5 5	8 6	6	4 2	7 7	2	9 x	x x	x
16	2 2	2 2	2	3 0	0 0	0	0 0	3 3	3	6 6	9	9	2 7	7	x	x x	x	x
17	0 2	6 5	6	4 0	2 2	2	2 3	x x	x	5 2	9 2	8	3 0	0 7	7	x 0	3 3	x
18	5 5	2	3	2 2	1	0	x x	-	0	1 1	1 1	4	3 3	3 3	0	1 0	0 0	6
19	9 9	3 2	0	7 x	4 x	3	x x	x x	0	1 2	2 1	4	0 0	3 0	0	0 0	1 0	0
20	5 5	5 7	0	2 2	2 3	4	x x	x x	4	0 1	1 1	1	0 0	0 0	0	0 0	0 0	0
21	0 5	5 5	0	7 2	2 3	7	x x	x x	0	0 3	2 9	4	7 4	4 2	0	x 0	1 x	3
22	5 5	6 6	6	2 2	2 2	2	x x	x x	x	0 9	2 3	3	4 2	4 2	1	2 x	0 x	3
23	6 9	8 2	5	2 3	1 1	1	x x	x x	x	6 9	3	3	2 0	0	0	x 8	8	0
24	5 5	9 6	6	2 2	7 2	2	x x	x x	x	5 1	1 1	4	0 0	0 0	0	0 0	0 0	0
25	7 2	2	5	3 7	7	7	0 0	3	x	0 1	1 1	4	0 0	0 0	0	2 2	7 7	7
26	5 5	2 2	3	2 2	3 0	0	x x	0 1	3	0 0	0 0	0	0 0	0 0	0	1 1	0 0	0
27	5 2	5 5	8	2 3	2 3	7	x x	x 0	x	0 0	0 0	0	0 0	0 0	0	0 0	0 1	0
28	2 2	7 6	5	3 3	7 2	2	x 0	0 x	4	0 0	2 3	0	8 0	0 0	2	0 3	6 6	6
29	5 6	8 7	5	2 2	2 3	2	x x	x 3	x	5 2	6 5	5	3 0	7 7	7	x 0	x x	x
30	5 6	6 5	6	2 2	2 7	7	x x	x x	x	6 8	2	8	2 x	3	3	x x	0	x
31										7 2	1 1	0	0 0	3 4	3	0 0	0	0

Wolkenfolge

München

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h
Oktober 1932																		
1	0 0 0	0 0	0	1 0 0	0 0	0	3 2 2	3 4	4	6 6 6	6 6	5	2 2 x	2 2	2	x x x	x x	x
2	0 1	1	5	3 0	0	2	5 9	9	x	0 0	5 6	6	7 3	2 x	x	x x	x x	x
3	5 5 5	5 5	7	2 2 2	2 2	2	x x x	x x	x	0 5	0 0	0	7 7	7 7	7	x x	x x	x
4	5 5 6	6 8	5	2 2 2	2 7	7	x x x	x 0	x	0 0	0 0	0	1 4	0 0	0	1 0	5 5	7
5	0 x 5	2 1	5	5 x x	0 0	0	0 x x	0 0	0	0 0	0 0	0	0 0	0 0	1	1 5	1 5	5
6	0 x x	- 1	7	2 x x	- 7	7	0 x x	- 0	x	5 5	5	5	x x	2	x	x x	x	x
7	5 5 5	5 5	5	x x x	x x	x	x x x	x x	x	x 5	5 5	5	x x	x x	x	x x	x x	x
8	6 5 5	7 1	0	x x x	3 0	7	x x x	2 2	2	5 0	0 5	5	x 7	7 7	7	x x	0 x	0
9	0 0	5	5	7 3	7	x	9 9	9	x	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0
10	5 5 5	5 5	6	2 x 7	7 2	x	x x x	x x	x	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0
11	0 0 5	8 8	0	4 7 7	2 0	6	0 1 0	5 3	9	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0
12	0 0 0	7 7	0	4 3 7	7 7	7	9 9 0	1 1	x	5 5	5 5	5	x x	x x	x	x x	x x	x
13	0 0 0	0 0	0	1 0 7	0 0	0	8 8 4	9 9	9	5 5	5 5	5	2 0	0	0	x 0	0	0
14	6 5 0	1 0	0	7 7 7	0 7	1	x x 9	6 2	2	5 5	5 5	5	x x	x x	x	x x	x x	x
15	6 6 6	5 7	7	2 2 2	2 2	2	x x x	x x	x	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0
16	7 7 7	7	7	2 2 0	1	2	0 0 x	0	x	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0
17	6 6 6	6 6	6	2 2 2	2 2	7	x x x	x x	x	5 5	5 5	5	x x	x x	x	x x	x x	x
18	7 7 7	0 5	5	x 0 3	4 2	2	x 0 9	8 x	x	5 5	5 5	5	x x	x x	x	x x	x x	x
19	6 6 8	7 6	7	3 5 2	0 7	x	x x x	9 x	x	x x	0 x	x	x x	8 x	x	x x	8 x	x
20	0 0 0	0 0	0	1 4 3	3 3	0	8 8 8	0 5	0	0 0	0 0	0	3 3	0 0	0	2 2	7 7	0
21	5 0 0	0 0	0	x 7 3	3 3	0	x 7 7	7 7	0	0 0	0 0	0	4 4	0 0	0	1 1	8 8	8
22	0 0 0	0 0	0	1 1 4	0 0	0	7 7 7	7 7	0	x 6	5 5	5	x x	x x	x	x x	x x	x
23	0 0	0	0	3 0	0	7	9 8	8	0	0 0	5 5	5	3 2	7 7	7	5 x	x x	x
24	0 0 0	5 5	5	2 7 7	2 4	x	0 x x	x x	x	6 6	6 6	6	2 7	2 x	x	x x	x x	x
25	6 6 6	6 4	4	x x -	x 3	x	x x -	x 0	x	6 6	6 6	6	x x	x x	x	x x	x x	x
26	0 0 0	5 5	5	7 7 1	2 2	x	0 8 x	x x	x	5 5	7 7	5	7 7	3 7	7	x 0	1 1	x
27	5 0 5	7 5	6	0 7 1	7 2	2	0 7 8	x x x	x	7 5	6 6	6	4 7	2	x	1 9	x	x
28	0 5 5	5 5	5	1 1 2	2 2	2	7 8 x	x x	x	5 5	5 5	5	7 1	2 x	x	9 x	x x	x
29	0 0 7	5 8	0	0 7 2	2 1	1	0 1 x	x 0	0	5 5	5 5	5	x x	x x	x	x x	x x	x
30	5	5	5	1	2	1	x	x	x	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0
31	0 1 1	7	5	1 1 4	7	x	0 8 8	0	x	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0
Dezember 1932																		
1	x x	5 5	5	x x	1 x	x	x x	x x	x	0 0	0	0	7 0	1	0	0 1	0	0
2	x x	x x	0	x x	x x	7	x x	x x	0	0 0 0	0 0	0	0 0 0	0 0	0	0 0 0	0 0	0
3	0 0	0 0	0	7 3	7 7	7	x 0	0 0	x	0 0 0	0 0	0	3 3 0	3 3	0	0 1 0	1 1	0
4	0 0	0	0	7 7	7 7	7	0 x	1	x	0 0	0 0	0	7 5	5 7	7	1 5	9 x	x
5	5 5	8 5	5	x x	7 7	7	x x	0 0	x	0 0	1 0	0	7 0	0 0	0	x 0	0 0	0
6	x x	5 5	5	x x	x x	x	x x	x x	x	0 0	6 6	0	5 2	x 2	1	0 8	x x	x
7	5 5	5 5	5	x 2	x x	0	x x	x x	0	5 5	4 5	5	2 7	5 2	2	x 4	6 x	x
8	5 5	4 0	0	0 0	0 0	0	0 0	0 0	0	0 0	5	5	7 2	2	2	x x	x	x
9	5 6	6 5	5	2 x	2 2	2	x x	x x	x	5 5	6 6	6	2 x	x x	x	x x	x x	x
10	5 5	5 5	5	x x	x x	x	x x	x x	x	5 5	5 5	5	7 x	1 2	7	x x	x x	0
11	5 5	5 5	5	x x	x x	x	x x	x x	x	5 0	8 5	5	1 7	7 0	3	x 0	0 0	0
12	5 5	5 5	5	x x	x x	x	x x	x x	x	0 0	5 5	5	0 0	x x	x	0 0	x x	x
13	x x	x x	x	x x	x x	x	x x	x x	x	5 5	5 5	5	x x	x x	x	x x	x x	x
14	0 0	0 x	x	7 0	0 x	x	x 2	2 x	x	5 5	5 5	5	x x	x x	x	x x	x x	x
15	x x	x x	x	x x	x x	x	x x	x x	x	5 5	5	5	x x	x	0	x x	x x	0
16	0 0	x x	x	7 1	x x	x	2 0	x x	x	5 5	5 0	0	x x	7 7	7	x x	x 0	x
17	x x	x x	x	x x	x x	x	x x	x x	x	0 0	0 x	x	1 0	7 x	x	1 1	1 x	x
18	0 0	0	0	0 0	0	0	0 0	0	0	x x	5 5	5	x x	x x	x	x x	x x	x
19	5 0	0 0	x	0 2	0 2	x	0 0	5 5	x	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0
20	x x	x x	x	x x	x x	x	x x	x x	x	x 5	5 5	5	x 7	x x	x	x x	x x	x
21	x x	0 x	x	x x	0 x	x	x x	0 x	x	5 5	5 5	5	x x	x x	2	x x	x x	x
22	0 0	0 0	0	0 0	0 0	0	5 8	8 x	x	5 5	5	5	x x	x	x	x x	x	x
23	0 0	0 0	x	0 0	0 0	x	4 8	8 8	x	5 5	4 4	5	x x	3 7	7	x x	1 0	x
24	x 0	0 0		x 0	5 5		x 0	0 0		5 1	5 5	5	1 7	x 7	x	x 0	x x	x
25	x x	x		x x	x		x x	x		5 5	5 5	5	1 1	0 0	x	x 0	0 0	x
26	5 5	5	5	2 2	x	x	x x	x	x	5 5	5 5	5	x x	0 0	0	x x	0 0	0
27	5 5	5 5	5	x x	x x	x	x x	x x	x	5 5	5 0	0	x x	x 0	0	x x	x 1	0
28	5 5	5 5	5	x x	x x	x	x x	x x	x	x 5	5 5	5	x x	x x	x	x x	x x	x
29	5 5	5 5	5	x x	x x	x	x x	x x	x	5 5	5	5	x x	0 0	0	x x	0	0
30	x x	0 0	x	x x	5 5	x	x x	0 0	x	5 5	x x	x	x 7	x x	x	x x	x	x
31	0 0	0 0	0	7 3	4 0	0	0 0	0 2	2	5 5	5 5	5	7 2	7 7	x	x x	x x	x
Januar 1933																		
1	x x	5 5	5	x x	1 x	x	x x	x x	x	0 0	0	0	7 0	1	0	0 1	0	0
2	x x	x x	0	x x	x x	7	x x	x x	0	0 0 0	0 0	0	0 0 0	0 0	0	0 0 0	0 0	0
3	0 0	0 0	0	7 3	7 7	7	x 0	0 0	x	0 0 0	0 0	0	3 3 0	3 3	0	0 1 0	1 1	0
4	0 0	0	0	7 7	7 7	7	0 x	1	x	0 0	0 0	0	7 5	5 7	7	1 5	9 x	x
5	5 5	8 5	5	x x	7 7	7	x x	0 0	x	0 0	1 0	0	7 0	0 0	0	x 0	0 0	0
6	x x	5 5	5	x x	x x	x	x x	x x	x	0 0	6 6	0	5 2	x 2	1	0 8	x x	x
7	5 5	5 5	5	x 2	x x	0	x x	x x	0	5 5	4 5	5	2 7	5 2	2	x 4	6 x	x
8	5 5	4 0	0	0 0	0 0	0	0 0	0 0	0	0 0	5	5	7 2	2	2	x x	x	x
9	5 6	6 5	5	2 x	2 2	2	x x	x x	x	5 5	6 6	6	2 x	x x	x	x x	x x	x
10	5 5	5 5	5	x x	x x	x	x x	x x	x	5 5	5 5	5	7 x	1 2	7	x x	x x	0
11	5 5	5 5	5	x x	x x	x	x x	x x	x	5 0	8 5	5	1 7	7 0	3	x 0	0 0	0
12	5 5	5 5	5	x x	x x	x	x x	x x	x	0 0	5 5	5	0 0	x x	x	0 0	x x	x
13	x x	x x	x	x x	x x	x	x x	x x	x	5 5	5 5	5	x x	x x	x	x x	x x	x
14	0 0	0 x	x	7 0	0 x	x	x 2	2 x	x	5 5	5 5	5	x x	x x	x	x x	x x	x
15	x x	x x	x	x x	x x	x	x x	x x	x	5 5	5	5	x x	x	0	x x	x x	0
16	0 0	x x	x	7 1	x x	x	2 0	x x	x	5 5	5 0	0	x x	7 7	7	x x	x 0	x
17	x x	x x	x	x x	x x	x	x x	x x	x	0 0	0 x	x	1 0	7 x	x	1 1	1 x	x
18	0 0	0	0	0 0	0	0	0 0	0	0	x x	5 5	5	x x	x x	x	x x	x x	x
19	5 0	0 0	x	0 2	0 2	x	0 0	5 5	x	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0
20	x x	x x	x	x x	x x	x	x x	x x	x	x 5	5 5	5	x 7	x x	x	x x	x x	x
21	x x	0 x	x	x x	0 x	x	x x	0 x	x	5 5	5 5	5	x x	x x	2	x x	x x	x
22	0 0	0 0	0	0 0	0 0	0	5 8	8 x	x	5 5	5	5	x x	x	x	x x	x	x
23	0 0	0 0	x	0 0	0 0	x	4 8	8 8	x	5 5	4 4	5	x x	3 7	7	x x	1 0	x
24	x 0	0 0		x 0	5 5		x 0	0 0		5 1	5 5	5	1 7	x 7	x	x 0	x x	x
25	x x	x		x x	x		x x	x		5 5	5 5	5	1 1					

Wolkenfolge

München

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken		
	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h	0-12h	13-18h	19-24h
Februar 1933									März 1933									
1	0 0	0 0	0	0 0	7 2	2	5 6	6 1	X	0 0		0	7 0		0	1 0		0
2	5 5	5 5	6	2 2	2 2	2	X X	X X	X	0 5	0 0	0	7 7	4 7	7	0 1	6 0	0 0
3	5 5	5 5	5	7 0	0 0	0	X 0	0 0	0	5 5	0 0	0	2 2	7 4	4	X X	X 0	0 0
4	5 5	6 6	6	2 2	2 2	2	X X	X X	X	0 0	0 0	5	7 7	1 1	1	0 0	X X	X X
5	5 0	0 0	0	1 1	7 3	3	X X	8 1	0	0 0	7	5	7 7	7	2	0 0	X	X
6	5 6	6 6	5	7 7	2 2	0	X X	X X	0	0 1	7 1	0	7 1	1 0	0	0 0	0 0	0 0
7	X 0	5 6	6	X 7	7 2	1	X X	X X	X	X 5	0 0	0	X X	0 1	1	X X	6 1	1
8	5 7	7 7	7	X 3	7 7	7	X X	X X	X	5 5	5 5	5	X X	X X	X	X X	X X	X
9	5 5	5 5	5	7 2	X 2	1	X X	X X	X	X 5	5 5	5	X X	X 0	0	X X	X X	X
10	5 5	6 6	6	2 2	2 X	X	X X	X X	X	X 5	5 5		X X	X 2		X X	X X	0
11	0 7	5	5	2 2	2	2	0 X	X	X	5 5	5		X 0	0		X 0	0	
12	0 1	1	0	0 0	0	0	0 0	0	0	X 5	5	0	X X	X	0	X X	X	0
13	0 0	0 0	0	2 2	1 5	3	0 0	0 X	X	0 0	0 0	0	0 0	3 5	3	0 0	0 0	0 0
14	7 7	7 5	7	1 1	2 1	2	0 0	1 1	0	0 0	1 4	8	0 0	0 2	2	0 0	0 1	0 1
15	5 7	7 0	0	1 0	0 0	0	0 0	0 0	0	5 0	0 0	0	0 0	0 0	0	0 0	0 0	0 0
16	5 5	5 5	5	7 7	1 1	1	X X	X 0	0	0 0	1 1	0	1 7	0 0	0	0 0	6 1	1
17	0 0	0 6	6	1 1	1 X	X	0 0	X X	X	0 0	0 0	0	0 0	0 4	7	2 2	8 8	8
18	5 2	8 7	5	1 3	7 X	X	X -	0 X	X	0 5	5 5	5	2 2	7 7	X	8 8	X X	X
19	5 5	5	5	X 1	0	X	X X	0	X	5 1	5	5	7 0	2	2	X 1	X	X
20	5 5	5 5	5	X X	X X	X	X X	X	X	8 8	2	2	6 6	0	0	X 0	0	0
21	5 5	5 5	5	X X	X X	X	X X	X X	X	7 7	6 6	8	7 0	7 7	6	0 0	X X	X
22	0 5	5 5	5	1 1	X 1	X	6 X	X X	X	0 1	1 5	0	0 0	0 0	7	0 0	0 0	0 0
23	5 0	0 5	5	1 7	7 X	X	X 0	0 X	X	0 2	2 1	4	8 8	0 0	0	0 0	0 0	0 0
24	0 0	0 0	0	7 7	0 0	0	0 0	0 0	0	0 0	0 0	0	7 0	5 3	1	0 1	1 0	0 1
25	0 0	0 0	0	7 3	3 0	0	1 0	0 0	0	0 0	0 0	0	0 0	0 4	0	0 0	0 0	1
26	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0	0 0	0	0	9 0	0	0	0 1	8	8
27	5 5	5 0	0	X X	X 3	3	X X	X 0	0	0 0	0 0	0	0 0	0 0	1	9 9	1 1	0 0
28	5 5	5 0	5	X 7	7 7	1	X 1	1 8	0	0 0	0 0	0	0 0	0 0	0	0 0	0 0	0 0
29										0 0	0 0	0	0 0	0 3	7	8 8	8 4	8
30										0 0	1 1	5	7 3	3 7	1	0 0	0 0	X
31										6 7	5 8	6	2 7	7 7	3	X X	X X	X
April 1933									Mai 1933									
1	0 1	1 4	5	3 0	0 0	0	0 0	1 0	0	1 8	8 7	8	9 7	7 7	7	X X	X 0	1
2	6 5	5	5	7 0	0	0	X 0	8	8	0 1 1	1 1	X	3 3 3	7 4	2	2 0 1	0 3	3
3	5 5	5 5	5	2 2	2 2	2	X X	X X	X	4 1 1	1 6	6	9 3 3	0 2	2	0 8 3	6 X	X
4	5 7	7 6	0	2 2	7 7	3	X X	3 X	X	6 6 6	6 6	5	X X X	X 2	2	X X X	X X	X
5	0 7	7 7	7	7 3	3 3	X	0 0	4 X	X	0 1 1	1 1	3	0 0 0	0 0	0	1 1 1	1 2	3
6	5 5	0 6	6	2 X	3 7	7	X X	X X	X	0 0 0	0 8	5	0 0 0	5 2	2	8 6 3	8 X	X
7	5 7	7 7	5	3 6	0 0	2	X X	X X	X	0 8	8	5	3 3	7	2	8 9	1	X
8	5 5	5 5	5	X X	2 2	X	X X	X X	X	6 6 6	6 3	3	2 2 -	2 9	9	X X X	X X	X
9	5 7	1 1	1	3 0	0 7	7	X 0	0 0	9	5 0 8	2 5	5	2 2 6	6 2	2	X X X	9 X	X
10	0 0	5 7	6	3 7	2 7	7	X X	X 0	X	5 5 8	8 8	8	2 3 9	6 2	6	X X 1	3 X	1
11	0 1	1 0	0	0 0	0 0	0	9 0	5 6	6	4 6 5	5 3	3	7 7 X	1 6	6	1 1 X	X 0	X
12	0 0	4 4	4	7 8	1 2	2	1 6	X X	X	5 6 6	8 8	8	2 X 2	3 3	3	X X X	X 0	X
13	5 6	6 6	6	2 2	2 2	2	X X	X X	X	6 6 8	8 8	0	2 2 0	6 6	6	X X X	X 3	8
14	5 2	7 0	0	7 7	3 3	7	0 X	5 5	6	5 6	6 6	6	2 2	2 X	7	X X	X X	X
15	0 0	0 0	0	0 0	1 1	1	0 0	2 2	2	8 5 8	8 8	8	7 7 0	0 7	0	1 X 0	0 0	2
16	0 0	0	0	4 4	4	7	1 1	1	0	0 5 8	7 7	7	7 0 7	0 X	0	0 X 0	X X	1
17	4 5	7	0	2 2	0	4	X X	0	9	5 5 5	6 6	6	X 2 2	2 2	2	X X X	X X	X
18	0 0	1 5	5	5 5	7 2	1	0 1	2 X	X	6 7 7	8 8	8	7 7 0	0 7	7	X X 0	X X	X
19	5 5	5 5	5	X X	2 1	2	X X	X X	X	0 0 8	9 8	0	7 7 1	0 0	6	6 9 X	3 3	0
20	5 6	5 5	5	X X	2 7	7	X X	X X	X	0 0 1	4 4		0 0 0	0 0		0 0 0	0 0	
21	5 8	8 5	5	2 0	1 1	1	X 2	X X	X	0 5	5	0	0 0	0	0	0 0	0	0
22	7 8	8 9	5	X 0	0 X	6	X 1	X X	2	0 0 1	1 1	1	0 0 0	0 0	0	0 0 0	0 0	0
23	5 8	8	3	3 6	6	6	0 X	0	1	0 0 8	8 8	2	5 0 3	3 0	7	9 0 0	0 0	0
24	0 1	7 0	0	6 0	1 7	7	0 0	X 1	1	4 2 3	1 7	7	8 8 8	4 1	7	0 0 1	6 6	9
25	0 1	1 0	0	0 0	0 0	0	0 0	0 0	0	6 6 8	8 5	8	X 2 7	6 2	6	X X X	X X	X
26	0 5	7 5	5	5 0	3 X	X	2 1	1 X	X	6 6 6	6 6	6	X X X	X X	X	X X X	X X	X
27	6 6	6 5	6	2 2	2 7	7	X X	X X	X	6 6 5	6 6	6	X X X	X 2	2	X X X	X X	X
28	0 8	8 8	4	0 0	0 6	7	0 0	1 1	8	6 5	4	5	X 7	7	2	X X	X	X
29	5 6	7 6	5	2 2	7 2	1	X X	X X	X	6 6 6	8 7	8	X X 2	2 3	3	X X X	X X	X
30	5 7	7	6	7 1	7	2	8 X	8	X	6 6 6	7 8	5	X X X	7 7	7	X X X	0 0	X
31										5 5 5	8 8	9	- 2 2	6 7	2	X X X	0 X	X

Wolkenfolge

München

Datum	Niedrige Wolken			Mittlere Wolken			Hohe Wolken			Niedrige Wolken			Mittlere Wolken			Hohe Wolken			
	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	0-12 ^h	13-18 ^h	19-24 ^h	
Juni 1933																			
1	0 0 8	7 5	7	5 5 5	2 2	7	6 6 x	x x	x	5 7 2	2 1	4	7 3 6	6 6	3	x 0 0	0 0	2	
2	0 1 1	1 1	1	7 3 0	0 0	0	x 0 1	1 1	9	0 1	1	0	3 7	3	3	0 0	0	3	
3	0 0 1	1 1	0	4 0 0	0 0	0	0 9 0	0 0	0	0 0 1	1 1	0	3 0 0	0 0	0	0 0 0	1 1	1	
4	0 1	1	0	7 0	0	0	0 0	0	5	0 5 5	1 7	3	7 3 x	x 0	0	9 x x	2 2	2	
5	0 0 0	0 0	0	0 0 0	0 0	0	5 1 1	1 5	5	0 1 7	7 5	5	2 3 0	x 0	0	0 0 x	x 0	0	
6	0 0 1	1 0	0	0 3 3	3 7	7	6 2 2	2 2	2	4 0 1	1 1	1	0 0 3	0 0	0	0 0 0	0 0	0	
7	0 0 1	1 1	1	0 3 0	0 0	8	0 0 0	0 1	0	6 6 7	1 1	0	x 2 0	0 0	0	x x 0	0 8	6	
8	6 0 2	7 7	8	7 3 0	6 6	6	0 0 0	2 2	2	5 0 1	1 1	2	3 3 0	0 0	0	5 0 0	0 0	1	
9	0 5 8	7 8		3 7 2	7 7		1 x x	x x		0 1	1	3	0 0	0	9	1 1	4	3	
10	5 6 6	8 6	6	x x 2	2 x	x	x x x	x x	x	0 5 1	1 1	0	9 1 0	0 0	0	9 x 2	0 2	8	
11	6 6	6	6	x 1	2	7	x x	x	8	8 0 1	1 8	4	4 3 4	4 0	7	1 0 4	4 2	x	
12	0 1 1	7 7	7	7 7 2	3 3	3	5 5 x	x 4	4	5 5 5	5 5	5	3 2 2	2 2	2	x x x	x x	x	
13	0 0 1	2 9	9	0 0 0	0 9	7	3 3 3	3 3	3	5 1 2	1 1	7	4 4 0	0 0	0	0 0 5	1 8	8	
14	5 5 5	9 6	5	2 x 7	2 7	2	x x x	x x	x	0 0 1	2 6	6	3 4 4	7 7	3	9 0 0	0 x	x	
15	6 6 8	8 9	8	x x 3	6 9	9	x x x	3 x	3	6 5 6	6 6	6	2 2 2	2 x	2	x x x	x x	x	
16	0 0 2	2 2	3	7 3 3	0 6	6	0 0 x	3 3	6	5 6	5	5	2 x	2	2	x x	x	x	
17	0 0 1	8 8	0	7 5 3	3 2	7	0 0 0	0 0	x	5 5 6	8 8	7	7 2 x	6 6	6	x x x	0 1	3	
18	6 8	3	7	7 1	6	7	x 0	0	0	5 5 8	7 7	7	1 3 0	3 0	0	x x 1	x 7	7	
19	5 1 1	7 7	5	7 4 7	7 4	x	0 0 0	0 5	x	0 0 1	1 1	0	0 0 0	0 0	0	1 0 0	0 0	0	
20	6 6 7	7 7	7	9 2 7	7 7	4	x x 1	1 1	1	0 0 0	1 1	1	0 0 4	0 0		1 0 0	1 5		
21	5 5 7	5 5	5	9 x 4	x x	x	x x x	x x	x	0 0 1	8 8	9	5 5 3	4 3	2	3 3 0	0 1	x	
22	5 5 6	5 5	5	x 2 x	x 3	x	x x x	x x	x	0 3 3	3 3	0	4 3 7	7 7	9	9 9 9	9 8	8	
23	5 0 7	8 8	4	7 7 1	6 4	4	9 6 x	1 3	6	6 6	7	7	2 2	2	0	x x	x	2	
24	0 0 1	7 5	5	7 7 7	7 2	2	3 4 1	6 x	x	0 0 1	2 1	1	8 9 0	0 6	0	1 3 0	0 0	0	
25	7 7	5	6	7 7	2	2	5 1	x	x	0 0 0	1 0	0	0 0 0	0 0	0	9 1 1	2 2	2	
26	5 6 8	8 9	6	7 2 7	2 7	7	x x x	x 1	x	0 0 0	0 0	0	0 0 0	0 0	0	2 1 2	1 6	6	
27	5 6 2	3 3	8	x x 0	6 6	2	x x 0	0 0	0	0 0 0	0 0	0	0 0 0	0 0	0	0 0 0	0 0	0	
28	7 6 2	1 9	8	0 7 7	4 4	4	0 0 0	0 x	0	0 0 0	2 3	2	0 3 8	8 0	6	0 0 0	0 0	3	
29	6 6 7	5 6	5	2 2 2	1 7	7	x x x	x x	x	0 0 0	3 9	8	8 0 5	6 6	9	0 0 0	1 3	0	
30	0 5 7	5 5	5	3 3 6	7 2	2	0 x 2	x x	x	6 6	8	9	2 9	9	9	x x	3	x	
31										5 7 2	1 1	0	3 3 0	0 0	8	0 0 0	0 0	1	
Juli 1933																			
August 1933																			
1	0 6 7	7 5	5	7 2 4	7 7	2	0 x 1	x x	x	1	0 6 7	7 5	5	7 2 4	7 7	2	0 x 1	x x	x
2	6 5 7	7 5	5	2 2 0	0 7	7	x x 0	0 x	x	2	6 5 7	7 5	5	2 2 0	0 7	7	x x 0	0 x	x
3	5 6 6	7 7	7	x 2 2	x 7	1	x x x	x 0	x	3	5 6 6	7 7	7	x 2 2	x 7	1	x x x	x 0	x
4	0 0 1	1 1	0	0 0 0	4 4	4	9 0 0	1 0	0	4	0 0 1	1 1	0	0 0 0	4 4	4	9 0 0	1 0	0
5	0 0 1	1 1	4	0 0 0	0 0	0	0 0 0	0 0	0	5	0 0 1	1 1	4	0 0 0	0 0	0	0 0 0	0 0	0
6	0 0 0	0 0	0	0 0 0	0 0	0	0 0 0	0 0	0	6	0 0 0	0 0	0	0 0 0	0 0	0	0 0 0	0 0	0
7	0 0 1	0	2	0 0 0	0	7	4 1 6	6	3	7	0 0 1	0	2	0 0 0	0	7	4 1 6	6	3
8	0 0 0	1 1	4	7 3 3	4 7	0	0 0 0	2 2	2	8	0 0 0	1 1	4	7 3 3	4 7	0	0 0 0	2 2	2
9	0 0 0	1 1	0	5 3 4	0 4	4	2 0 0	0 0	0	9	0 0 0	1 1	0	5 3 4	0 4	4	2 0 0	0 0	0
10	0 0 0	1 2	3	0 0 0	0 0	0	0 0 0	0 0	4	10	0 0 0	1 2	3	0 0 0	0 0	0	0 0 0	0 0	4
11	0 0 0	1 2	3	3 3 0	4 0	0	4 0 0	0 2	9	11	0 0 0	1 2	3	3 3 0	4 0	0	4 0 0	0 2	9
12	0 0 3	8		8 8 8	8		2 1 1	x		12	0 0 3	8		8 8 8	8		2 1 1	x	
13	1 1	1	0	7 0	0	0	0 0	0	0	13	1 1	1	0	7 0	0	0	0 0	0	0
14	0 0 0	0 0	0	0 0 0	0 0	8	9 1 1	1 6	6	14	0 0 0	0 0	0	0 0 0	0 0	8	9 1 1	1 6	6
15	5 5 3	5 1	1	7 9 7	2 7	7	1 x x	x 9	1	15	5 5 3	5 1	1	7 9 7	2 7	7	1 x x	x 9	1
16	5 0 1	1 0	0	2 3 0	4 4	4	x 1 1	1 0	0	16	5 0 1	1 0	0	2 3 0	4 4	4	x 1 1	1 0	0
17	5 5 5	8 9		2 1 2	- 9		x x x	3 x		17	5 5 5	8 9		2 1 2	- 9		x x x	3 x	
18	6 7 7	7 7	4	3 7 7	7 4	4	x 0 x	2 1	x	18	6 7 7	7 7	4	3 7 7	7 4	4	x 0 x	2 1	x
19	5 5 7	7 7	7	x 3 3	3 3	3	x x 0	0 0	0	19	5 5 7	7 7	7	x 3 3	3 3	3	x x 0	0 0	0
20	8 8	2	8	8 0	0	0	x 0	0	0	20	8 8	2	8	8 0	0	0	x 0	0	0
21	6 6 6	7 7	0	x 2 2	3 3	7	x x x	x x	x	21	6 6 6	7 7	0	x 2 2	3 3	7	x x x	x x	x
22	0 0 6	8 5	5	7 7 2	2 2	1	0 x x	x x	x	22	0 0 6	8 5	5	7 7 2	2 2	1	0 x x	x x	x
23	5 5 6	6 6	6	7 1 2	2 2	2	0 - x	x x	x	23	5 5 6	6 6	6	7 1 2	2 2	2	0 - x	x x	x
24	5 5 8	1 8	8	2 1 1	3 3	x	x x x	x x	x	24	5 5 8	1 8	8	2 1 1	3 3	x	x x x	x x	x
25	0 0 1	1 1		1 0 0	0 0		0 6 0	0 0		25	0 0 1	1 1		1 0 0	0 0		0 6 0	0 0	
26	0 0 0	1 1	0	4 7 0	0 0	0	0 1 1	1 1	1	26	0 0 0	1 1	0	4 7 0	0 0	0	0 1 1	1 1	1
27	0 0 1	1 1	0	0 0 0	0 0	0	2 2 0	1 1	1	27	0 0 1	1 1	0	0 0 0	0 0	0	2 2 0	1 1	1
28	0 0 0	0 0	0	0 0 0	0 0	0	0 4 1	0 0	1	28	0 0 0	0 0	0	0 0 0	0 0	0	0 4 1	0 0	1
29	0 0 0	1 1		0 0 0	0 7		1 1 8	9 x		29	0 0 0	1 1		0 0 0	0 7		1 1 8	9 x	
30	0 0 1	1 1	0	0 0 0	0 0	0	2 2 2	2 8	2	30	0 0 1	1 1	0	0 0 0	0 0	0	2 2 2	2 8	2
31	0 0 1	1 7	7	7 3 0	7 7	7	1 1 1	1 8	8	31	0 0 1	1 7	7	7 3 0	7 7	7	1 1 1	1 8	8

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Königsberg i. Pr. August 1932					
1	14 ^h Cu con. SW, 17 ^h Cb SW, 23 ^h Cb 1.1	19 ^h Nz W	8 ^h As op. SW, 19 ^h Ac Lent. W	5 ^h Ci unc. WNW	19 ^h [K _m ●
2	11-14 ^h Cb Wz.S, 17 ^h Cb WSW [WSW	11-14 ^h Sc W z. S	5 ^h Ac Mam. SSW, 19 ^h Ac WSW	19 ^h Ci fil.	n [K, ●, 5 ^h ●
3	11-17 ^h Cu ENE-NE, 19 ^h Cu hum. E	11 ^h Sc NE, 23 ^h Ns 0.19	5 ^h As 3.0 SSW 11, 11 ^h As 2.8 SSE 3.4	19 ^h Cs fil. SSE [SSW	23 ^h ●
4	19 ^h Cu con. W [Sc Cuf. NNW	2 ^h Sc 0.06, 8 ^h Sc 0.4, 11 ^h Sc 0.46 S, 19 ^h	— [19 ^h As pra. E	8 ^h Cs SE, Cs neb., Csil.	5 ^h , 11-14 ^h ●
5	2 ^h Cu hum. NW, 14-17 ^h Cu con. N, 23 ^h	8 ^h Sc 1.0 N 2 [Sc W	5 ^h As pra. S, 8 ^h As 5.0, 19 ^h Ac tra. S	14-19 ^h Ciden., Cfil. S.	19 ^h Ao-Bänke trock-
6	11 ^h Cu con. 0.6 NW 7, 17 ^h Cu con. NW, *)	5 ^h Sc Cuf. NNW, 8 ^h Sc Cuf. 0.8 NNW 8,	11 ^h As NNW, 14 ^h As SE, Ac S z. E, 17 ^h	2-8 ^h Ci den.	19 ^h ●sch. [nen ab
7	5-8 ^h Cu NWz. W, 11 ^h Cu con. NNW, 19 ^h	19 ^h Sc NE [19 ^h Ns NNW, 23 ^h Sc Cuf. NW	5-8 ^h As, Ac N [As SE, Acu S	11 ^h Csil. SE, 14 ^h Csil.	—
8	5 ^h Freu NW, 23 ^h Sc Cuf. 0.63 N [Freu NW	17 ^h Sc NNE, 17 ^h Sc NE	8 ^h As tra. 4.7, As pra. 2.3	— [ENE	5-11 ^h ●
9	19 ^h Freu NW	5 ^h Frst 0.12 NW 4.8, 8 ^h Frnb 0.25 NW, *)	5 ^h As op. 3.0 NNW, 8 ^h As tra. 2.5 *)	—	2-5 ^h ●sch., 5-11 ^h ●
10	23 ^h Cu con. W z. N	2-5 ^h St WNW, 11-17 ^h Sc WNW-W	5 ^h As NW, 8 ^h Ac, 2.5-2.9	19 ^h Cc N [14 ^h Ci not.	22 ^h ●sch.
11	14 ^h Freu NNW, 19 Sc Cug. NW	5 ^h Sc NW, 8 ^h Sc tra. 2.6 WNW	5 ^h Ac 2.6 NNW, 8 ^h As 5.0, Ac 6.0 N	8-11 ^h Ci fil., 11 ^h Cc	2 ^h zeitw. ●sch., 17 ^h
12	8 ^h Cu hum. 0.9 NW z. N, 17-19 ^h Sc Cug.	11 ^h Sc op.	5 ^h Ac Lent.	11-17 ^h Cs neb.	2-5 ^h ● [Ac Lent.
13	14 ^h Cu hum. NNW	—	5 ^h Ac flocc., 8 ^h Ac cast., 17 ^h Ac Lent.	19 ^h Ci unc.	2 ^h ●
14	14 ^h Cu hum.	—	—	8 ^h Ci unc. NW, 11-*)	2-5 ^h ●
15	—	—	5-8 ^h , 14-17 ^h Ac cast. WNW	11-14 ^h Ci fil., 17 ^h *)	2-5 ^h ●, gegen 15 ^h Ac
16	11-14 ^h Cu hum.	—	5-8 ^h Ac 3.3 W z. S 3.3, 14 ^h Ac Lent. W,	8 ^h Cc WNW, 17 ^h Ci *)	[cast. am stärksten
17	11 ^h Cu con. NW z. W, 14 ^h Cu hum., 17 ^h	8 ^h Sc 0.35 WNW 5.2, 11 ^h Sc 0.8 NWz. W 6.0	[17 ^h Ac Lent. und Ac cast. W	14 ^h Ci unc.	2-3 ^h [K, ●
18	— [Cu con. NW z. W	5 ^h Sc W, 8 ^h Sc 0.3 SW, 11 ^h Sc 1.45 *)	8 ^h As tra. 4.0	8 ^h Cs fil. 8.0, 17 ^h Ci *)	—
19	—	2 ^h Frst 0.4 WNW, 11 ^h Sc 1.1 NW 77, 17 ^h	—	17 ^h Ci fil. NW [unc	—
20	—	8 ^h Sc op. NW [Sc WNW	11 ^h Ac cast. NW	5-8 ^h Cs. neb., 11 ^h Ci.	fr. ●
21	—	19 ^h Sc N [NW	5 ^h As pra. W z. N, 11 ^h Ac pra W z. S	Ci unc., Cc, Cs, Ciden.	n-4 ^h ●
22	—	2 ^h Sc 0.27 ENE, 11 ^h Freu ESE, 19 ^h Frnb.	8 ^h Ac tra. 4.0	Cs fil.	1 ^h Böendurchgang, *)
23	14 ^h Cu con. 0.8 W 11.2, 14 ^h Cu con. WNW	8 ^h Frst W, 17 ^h Sc NNW, 19 ^h Sc NNE	11 ^h Ac 4.0, 14 ^h Ac SW	—	2 ^h -7 ^h [K, ●, 19 ^h ●tr.
24	8 ^h Cu con. WNW, 11 ^h Cu con. 1.3 WNW *)	Sc	As, Ac	11 ^h Ci fil. 6.0 NNW	—
25	11 ^h Cu hum. 0.9 NNW 2.0, 14 ^h Cu hum.	14 ^h Sc tra. WSW	—	—	—
26	5 ^h Cu con. Wz. N, 11 ^h Cu hum. 0.9 W [NNW	8 ^h Sc 0.4	5 ^h Ac	—	n-5 ^h , 23 ^h ●
27	11 ^h Cu hum. S, 14 ^h Cu hum. SW	23 ^h Sc tra. 1.8 Wz. S [Sc 1.55 NW	19 ^h Ac Lent. NW	Ci fil., Ci unc.	n-5 ^h ●
28	5 ^h Cb W, Freu W, 11 ^h Cu con. 0.6 W z. *)	2 ^h Sc 1.05, 8 ^h Sc NW, 14-17 ^h Sc WNW, 23 ^h	11 ^h Ac Lent., 19 ^h Ac Lent. SW	5 ^h Ci unc. WNW, *)	1-4 ^h ●, [K
29	5 ^h Cb 0.65 NW 6.6, 8 ^h Cb cal. W, 11-*)	2 ^h Sc NW, 5 ^h Sc 2.0 NW 6.2, 19 ^h Sc NE	14 ^h Ac NW, 23 ^h Ac tra. 1.7 W	19 ^h Cs fil.	8-11 ^h ●
30	5 ^h Cu hum. 0.4, 8 ^h Cu hum. 0.8, 19 ^h Cu	11-14 ^h Sc N	5 ^h Ac 3.0 WSW 5.1, Ac 1.7, 19 ^h Ac NW	5 ^h Ci unc. W z. N	—
31	Cu con. [hum. N, 23 ^h Sc Cug. 0.7 NNW	2 ^h Sc 0.7 NNW, 17 ^h Sc 1.7 NW	5 ^h As W z. N, 17 ^h As, Ac 4.2 NW	5 ^h Ci unc. W z. N, *)	18 ^h -n ●
<p>*) 19^h Cb NNW *) 17^h Cu con. NW *) N 10.2, 17^h Cu con. WNW, Cu SW *) 14^h Cb cal. NW, 19^h Cu con. NE *) Ns 0.5 NW, 19^h Sc NNW, 23^h St. 3.2 *) WNW 11.5, Freu 0.4 WSW 7.2, 14^h Sc WNW *) NNW 19^h As Lent. N, Ac tra. N *) 19^h Ci den., 19-23^h Ci fil. *) Ci unc., 19^h Cs fil. *) unc. NW z. W *) den. NNW, 19^h Ci unc. *) 19^h Ci fil., Ci unc. SSW *) 8-19^h Ci fil., Ci den. *) 17^h ●tr., 18^h-20^h [K, ●</p>					
Königsberg i. Pr. September 1932					
1	11-17 ^h Cu con.	5 ^h St Sz. E, 8 ^h Sc 1.3, 11 ^h Sc 2.1, 17 ^h Sc W	5 ^h As Sz. E, 11 ^h Ac 4.0 S 8.0	19 ^h Ci fil.	5 ^h ●, 8 ^h ●
2	—	5 ^h Sc 1.0 W, 8 ^h Sc 0.8, Freu 0.5, 11 ^h Sc *)	11 ^h As 6.0 N z. W, 17 ^h Ac WSW, 19 ^h As W	8-14 ^h Ci fil.	n-3 ^h ●
3	—	2 ^h St 0.2, 11 ^h Ns SW, 17 ^h Frnb WSW	11-17 ^h As pra.	?	● m. wenig Unterbr.
4	14 ^h Freu WSW, 17 ^h Freu WNW	5-11 ^h Frst WSW, 23 ^h Frst, 0.78	5-17 ^h As, Ac. WSW	17 ^h Ci unc., 19 ^h Cc	n-14 ^h ●, 14 ^h *)
5	8-17 ^h Cu con. W-Wz. S	—	8 ^h Ac Lent., 11-17 ^h Ac W, 23 ^h Ac 1.3	17 ^h Ci fil. WSW	12 ^h -14 ^h ●sch.
6	14 ^h Cu hum. SW z. W	8 ^h Sc tra. NW	11 ^h Ac tra. 3.5 WSW 5.7	11 ^h , 17 ^h Ci fil.	—
7	11 ^h Cu hum. S z. W	—	8 ^h Ac 3.0 SW z. W 3.7, 17 ^h Ac Lent.	Cc, Ci fil., Ci den., *)	—
8	19 ^h Cb	5 ^h Sc dupl., 11 ^h Sc tra. NW z. W, 23 ^h Sc	8 ^h Ac 3.3 SW 13.2, 17 ^h Ac W z. S	11-14 ^h Ciden. SWz. W	18 ^h ●, [K
9	—	8 ^h Sc, Frst WSW [15.5	5 ^h Ac WSW, 11 ^h Ac cast. 3.0, Ac tra. 3.5	17 ^h Ci fil. NW, 19 ^h *)	2 ^h -5 ^h ●
10	17 ^h Cu con. SSW, 23 ^h Cu con. 1.6	—	19 ^h As [W 14.4	5 ^h Ci fil., 19 ^h Ci not., *)	a m. wolkenlos, 23 ^h <
11	8 ^h Cb, 11 ^h Cu hum. SW z. W	8 ^h Frst SW, 11 ^h Sc SW, 23 ^h Sc 1.4	5 ^h As pra. 2.2 SW 20.0, 17 ^h As 3.4 SW	11 ^h Ci den. W z. S	n < 7 ^h , 18 ^h aus *)
12	5-8 ^h Cb, Frst W z. N, 11 ^h Cu con. W	23 ^h Sc 0.54 W	19 ^h Ac, As W [15.0, 23 ^h As 2.1	6 ^h Ci den.	häufig ●sch.
13	2-14 ^h Cu con., 19 ^h Cu hum. W	2-11 ^h Sc	11-17 ^h Ac Lent., 19 ^h Ac W	—	n-8 ^h ● u. △sch.
14	8 ^h Cu con. 0.40 WNW 12.0, 19 ^h Cu hum	5 ^h St 0.5, 14 ^h Sc Lent. 2.0, 19 ^h Sc NW	5 ^h Ac tra. 4.6, 8 ^h Ac op. 4.9 NW 19.6	—	—
15	11 ^h Cu hum. [NW	2 ^h Sc op. N, 23 ^h Sc op. 1.10 N z. W	14 ^h As Lent., 23 ^h As tra. 6.0	5 ^h Ci fil. N, 14 ^h Ci *)	19 ^h Ci fil. deutlich *)
16	—	2 ^h Sc 1.05 NNW, 8 ^h St WNW, 23 ^h St 0.24	5 ^h As 1.75 NW z. W 11.2	—	10-14 ^h ●, *)
17	—	5 ^h Frst W, 8 ^h Frst WNW, 19-23 ^h Sc WSW	—	19 ^h Ci fil.	0-3 ^h ●, 18 ^h ●
18	—	2 ^h Sc 0.52 SSW, 5 ^h Sc 1.83 SW 8.0, 19 ^h	23 ^h Ac	5 ^h Ci den.	a ∞, 17 ^h [K, ●
19	19 ^h Cb, 23 ^h Cu con.	2 ^h St WSW [Sc W	2 ^h , 8 ^h , 17-23 ^h Ac	— [Cs neb.	∞ [mehrf.
20	8 ^h Cu con., Cb	11 ^h Sc op. 0.85 W z. N 12.0, 17 ^h Sc W	5-23 ^h As, Ac	11-23 ^h Ci fil., Ci unc.,	4 ^h -5 ^h ●, p ●sch
21	2-23 ^h Cu con., Cb, 19 ^h Cb cal. W	8-17 ^h Ns, Sc, Frst	2 ^h Ac W, 5 ^h As 2.55 W z. N, 8 ^h As 2.6, Ac	2 ^h , 8 ^h Ci fil., 14 ^h Cs	a u. p ●sch. häufig
22	2 ^h , 5 ^h Freu WNW, 8 ^h Cu con. 0.50 WNW	14-19 ^h Sc	23 ^h Ac [4.0	—	n-5 ^h ●sch. vereinzelt
23	— [12.0, 11 ^h Cu con. WNW	19 ^h St WSW	8 ^h As pra. 5.5, 11 ^h As pra. 4.0 SW 15.0	5 ^h Ci fil., 8 ^h Cs neb. ⊕	17-17 ^h ●sch.
24	—	8 ^h Ns 0.15, 11 ^h Ns 0.17 NW, 17 ^h Sc W,	2 ^h Ac WSW	—	7 ^h [K, ●, 10 ^h -11 ^h *)
25	—	Sc, Ns [23 ^h Sc 0.60	11-19 ^h As [WSW 14.7	—	n-4 ^h ●, 9 ^h -17 ^h *)
26	17 ^h Cu con. SSW	5 ^h Sc 1.35 WSW 7.0	8 ^h Ac 3.0 SW 15.0, As 5.0, 11 ^h Ac 3.15	5 ^h , 8 ^h Ci neb., 17 ^h *)	abends wolkenlos
27	17 ^h Freu WNW	19 ^h Sc vesp.	8 ^h Ac 4.0, 14 ^h Ac SSW, 17 ^h Ac cast. SW	11 ^h Ci fil., 17 ^h Ci den.	15 ^h -17 ^h ●sch., T
28	11 ^h Cu hum. 0.6 WNW 5.0, 14 ^h Cu hum.	2 ^h Sc tra., 19 ^h Sc ves.	8 ^h Ac op. W	17 ^h Ci fil.	—
29	— [WNW	11 ^h Sc 0.90 W 9.0, 14 ^h Sc 1.75 W 21.0, 19 ^h *)	—	8 ^h Ci unc., 11 ^h Ci fil.	—
30	—	5 ^h St 0.40 WSW 1.0, 8 ^h Sc WSW	2 ^h Ac, 17 ^h As WSW, 19-23 ^h As, Ac	8 ^h Ci unc. NW, 11 ^h , *)	22 ^h -n ●
31	—	—	—	—	—
<p>*) 1.1 SW z. W 4.0 *) Sc WNW 23^h St 0.6 *) Ci unc. *) Cs NW *) 23^h Ci fil. *) fil. NNW, 19^h Ci fil., Ci unc. NNW *) Ci unc., 18^h Ci den. *) 14^h Ci fil. WNW, 19^h Cs fil. WNW *) Böendurchgang *) SW 18 m, s, ●, 17^h-n ● *) unter Ci unc. *) 17^h ●sch. *) ●, 23^h ● *) ● häufig</p>					

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Königsberg i. Pr. Oktober 1932					
1	11 ^h , 14 ^h Cu hum. [18.2, 23 ^h Cu con 0.70 W	2 ^h St 0.90, 5 ^h St 0.23, 8 ^h St 0.35 W, Sc 0.60 W	8 ^h Ac flocc. W, 11-19 ^h As, Ac	11 ^h Cs fil. W, 14 ^h Ci *)	3 ^h -5 ^h ●
2	11-14 ^h Cu con. Wz.N, 17 ^h Cu con. 0.7 W	11-23 ^h Sc, 17 ^h Sc 1.40 Wz.S 17.2	5 ^h As 3.00 SW 23.0, 14 ^h Ac W z. S, 23 ^h	5 ^h Cs fil., 17 ^h Ci fil.	6 ^h -n ●sch. häufig
3	14 ^h Cb WSW, 17 ^h Cb WNW	2 ^h Sc 0.90, 11 ^h , 14 ^h Frst WSW, 17 ^h Frst	5 ^h As 2.60 WSW 21.8 [As 2.30	—	●sch. häufig
4	11 ^h Cu hum., Cb WSW, 17 ^h Cu hum. *)	8 ^h Sc NNW, 14 ^h Sc SW [W	17 ^h Ac 4.00	—	3 ^h -5 ^h ●sch.
5	2 ^h Freu 0.23, Cb 0.70, 17 ^h Cb NW, 19 ^h Cu	2 ^h Sc 1.10, 17 ^h Frst NW	—	8 ^h , 19 ^h Ci not.	● u. △sch. häufig
6	Cu hum., Cu con., Cb [con, Cb W	11 ^h Sc 1.40 WNW, 14 ^h Sc SW, 19 ^h Sc W,	14 ^h , 17 ^h , 19 ^h Ac Lent.	5 ^h , 8 ^h Ci not., 14 ^h *)	a ●sch. häufig
7	—	[23 ^h Sc 1.15 WNW	—	2-23 ^h Ci fil., Cs fil.	—
8	11 ^h Cu hum. 0.60 SE 12.8	17 ^h St SE, Sc SSE, 23 ^h Sc 1.20	19 ^h Ac Lent.	2-19 ^h Ci u. Cs fil.	16 ^h Lichtsäule u. **)
9	—	2.5 ^h Ns, Frst ESE, 11 ^h Sc SE	—	—	● m. wenig Unterbr.
10	—	11 ^h Frst 0.11, 19 ^h Sc op. W	19 ^h Ac, darüber dünn. As tra., 23 ^h As SW	23 ^h Ci fil. SW	n-15 ^h ●*m. Unterbr.
11	—	19 ^h Sc cug, N	5 ^h As 2.30 SSE 9.9, 8 ^h As 1.80, 19 ^h Ac *)	19 ^h Cs fil.	n-4 ^h , 17 ^h -23 ^h ≡, **)
12	—	8 ^h St 0.15 SSW, 19 ^h Sc SW	8 ^h Ac SSW, 17 ^h As 2.8 WSW 9.0 19 ^h *)	—	n-8 ^h ≡, 8-8 ^h ●
13	—	2 ^h St 0.27 WSW, 5 ^h Sc 0.25, 17 ^h St 0.75	2 ^h As 2.00 WSW, 5 ^h As 1.5, 19 ^h As, Ac SW	—	19 ^h -n ≡
14	14 ^h Cu hum.	11 ^h Freu 0.50 SW [SW 8.0	2 ^h Ac SW, 11 ^h Ac op. 1.20 SW 17.0, 23 ^h	Cs fil., Ci fil.	—
15	11 ^h , 14 ^h Cu hum.	17 ^h Sc 0.85	2 ^h As, Ac SW, 11 ^h Ac 3.20 [As SW	2 ^h , 14 ^h Cs	17 ^h -23 ^h ●
16	—	17 ^h Sc op. 0.50 SSW 7.0, 19 ^h St SW	11 ^h As tra. 1.90 WSW 8.0, 19 ^h , 23 ^h *)	—	n-10 ^h ●*→
17	—	14 ^h St op. 0.30 SW, 17 ^h Sc tra. WSW	5 ^h Ac SW, 5 ^h Ac tra. 3.70 SW 11.0, 19 ^h *)	—	7 ^h -13 ^h ●*m. Unterbr.
18	14 ^h Cu WSW	2 ^h , 5 ^h Sc WSW, 8 ^h Sc WNW, 17 ^h Sc op. 1.40	15 ^h Ac tra. 2.80 WSW 11.0, 17 ^h As 2.00	—	8 ^h , 16 ^h -19 ^h ●
19	11 ^h , 14 ^h Freu, Cb NW, 23 ^h Cb W	8 ^h Sc 1.80, 13 ^h Sc 1.20 NNW 15.0	8 ^h As 4.00	8 ^h Cs	●sch. häufig
20	11 ^h Cb WNW, 14 ^h Cb W	2 ^h Ns W, 17 ^h Ns W, 23 ^h Ns 0.32	8 ^h As 3.50 WNW 26.6, 11 ^h As 2.8 WNW [18.0	—	●sch. tagsüber
21	—	2 ^h St 0.12, 8 St 0.20 SW 7.0, 17 ^h St WSW	8 ^h As pra. 3.0	—	●sch. tagsüber
22	—	11 ^h St 0.50 WNW 3.0	8 ^h Ac WNW, 11 ^h Ac 4.30 WNW 30.0, *)	10 ^h Ci fil.	21 ^h 9, 23 ^h ≡
23	—	23 ^h Frst 0.24, St 0.53 [19 ^h Sc SW	8 ^h , 11 ^h Ac WSW, 14 ^h Ac 4.80 WSW 21.0	2 ^h Cs neb., 5-11 ^h Cs	2 ^h ≡, 19 ^h , 23-24 ^h **)
24	17 ^h Cb SW	5 ^h Sc 0.90 SSW, 8 ^h St S, 14 ^h St SW,	11 ^h As SW	7 ^h Ci fil. WSW [fil.	●sch. häufig
25	2-5 ^h Cb, 19 ^h Cu hum. WSW	6 ^h Sc 1.12 NNW 9.0, 11 ^h , 14 ^h Sc WNW, *)	8 ^h As 6.0	8 ^h Ci fil., 11 ^h Cs	n-5 ^h , 22 ^h -n ●sch.
26	—	5-11 ^h St 0.30 WSW 7.0, 11 ^h Sc 1.35 WSW	2-14 ^h Ac	—	2 ^h , 9 ^h -10 ^h , 16 ^h -n
27	—	11 ^h Frst WSW, 17 ^h Sc W [8.1, 19 ^h Ns S	8 ^h , 14 ^h Ac, 14 ^h , 17 ^h As	—	●sch. häufig [●sch.
28	—	11 ^h Freu 0.30, Sc 0.50	11 ^h Ac 1.8 und über 5.0	—	13 ^h -18 ^h ●
29	2 ^h Freu 0.15 SW	2 ^h Sc 1.1, 11 ^h Sc 0.3 SW 3.3, 23 ^h Ns 0.37	5 ^h , 8 ^h As 1.90 WSW 9.9, 14 ^h Ac SW	—	18 ^h -22 ^h ●
30	—	5 ^h Ns 1.8 WSW, 23 ^h Sc 1.05 [0.90-3.2	8 ^h As, 23 ^h As 2.50	—	● mehrf.
31	—	2-5 ^h St 0.45, 8 ^h Frst 0.22-0.88, Ns	8 ^h Ac in 2 Schichten	—	● mehrf.

*) 1.50 WSW 9.9, Cb 1.00 SW 10.0 *) 19^h Sc WSW *) NNW *) 23^h Ac WSW *) Ac tra. SW *) Ac op. W *) 17^h As 1.70 W 10.0 *) unc. W *) 19^h Ci fil., 23^h Cs neb. **) Nebensonne 19^h Lichtsäule über Mond **) 7^h-17^h ● *) Staub ●

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1	8 ^h Cu con., Cb cal.	8 ^h Sc NNW, 11 ^h Sc 0.90 NNW 9.0, 19 ^h	8 ^h Ac, As	19 ^h Ci not.	11 ^h -12 ^h ●sch.
2	—	14 ^h Sc [Frst NW	8 ^h Sc op. 1.4-1.8	—	—
3	—	8 ^h St 0.15, 11 ^h Ns SW	14 ^h As	15 ^h Ci fil.	●sch. häufig
4	—	8 ^h St 0.15-1.00 W, 14 ^h St 0.25 W, 19 ^h	—	—	a 9 oft
5	—	19 ^h Ns W [Frst. WSW	14 ^h Ac cast. WSW	8, 11 ^h Ci fil., Cs, 14 ^h	ab 14 ^h ●
6	8 ^h , 14 ^h Cu con. 0.50	11 ^h Ns WSW	11 ^h As. N	— [Ci fil. WSW	a Staub ●
7	—	8-19 ^h St	—	—	≡
8	—	11-19 ^h St	8 ^h Ac 4.00 SE 8.8	—	—
9	—	11 ^h St 0.18 ESE 5.0, 19 ^h Sc S	8 ^h Ac Lent. >5.0, Ac tra. 2.80	—	—
10	—	8 ^h St 0.20-0.70	—	—	ab 16 ^h 9
11	—	8 ^h St 0.15-0.70, 19 ^h Sc op. E	—	—	9 m. Unterbr.
12	—	8 ^h Sc tra. 0.80 ENE 12.0, 11 ^h Sc 0.40 NE	8 ^h Ac, As 3.0	—	18 ^h -n 9 m. Unterbr.
13	—	8 ^h Sc 0.80 [12.0	8 ^h As	11 ^h Ci	—
14	—	—	8-19 ^h As	10 ^h Ci fil. 8.0 NNE	—
15	—	8 ^h St 0.40 WSW 10.8, 14 ^h St WNW, 19 ^h	8 ^h As tra.	— [14.0	seit 16 ^h ● u. △sch.
16	—	11 ^h Sc 0.50 NNW 10.0 [Sc WSW	14 ^h As	19 ^h Ci not.	●sch. häufig
17	—	8 ^h Sc 0.70 NNW 7.0, 14 ^h Sc NW	11 ^h Ac N, 14 ^h Ac NW	11 ^h Ci fil.	seit 17 ^h ●sch.
18	—	8 ^h Sc 1.30 NNE 13.0	—	14 ^h Ci fil.	ab. —
19	—	—	11 ^h Ac Lent. 4.50 N 13.0, 14 ^h Ac NNW	8 ^h Ci inc., 11 ^h Ci fil. N	a Amboß-Ci!
20	—	—	8-19 ^h Ac	8-14 ^h Ci, Cs	∞
21	—	8 ^h Sc 1.80 WSW 9.0, 11 ^h Sc WSW	14 ^h As WSW	14 ^h Ci fil. SW	∞
22	—	11 ^h Sc 1.80 SSW 10.3, 19 ^h St	8-14 ^h As	8 ^h , 11 ^h Ci fil. WSW	14 ^h -16 ^h ●* m. U.
23	—	8 ^h St 0.10, 11 ^h St 0.12 SSW, 14 ^h St 0.15	14 ^h Ac 4.0 SSW 15.2	—	17 ^h -n ●* m. U.
24	14 ^h Cu con.	11 ^h Sc SW, 14 ^h Sc 1.35 WSW 13.5 [Ns 0.18	12 ^h As 5.0 SSW 21.0	—	9-10 ^h Staub ●
25	—	8 ^h Sc 0.80 WSW 12.8, 14 ^h Ns WSW, 19 ^h	8 ^h As 2.0	8 ^h Ci den.	● m. * häufig
26	—	8 ^h Sc 0.70 WNW 13.3, 14 ^h Sc 0.75 Wz.N	—	—	—
27	—	Ns, St [9.8	—	—	● häufig
28	—	11 ^h Frst 0.25 SW 12.0, 14 ^h Sc WSW	8 ^h Ac cast., 14 ^h As Lent.	9 ^h Ci fil., Cc WSW	17 ^h -n, ●* mehrf.
29	—	8 ^h Nb 0.10 WSW 10.0, 14 ^h Sc 0.50 W	11 ^h As tra.	15 ^h Ci, Cs	7 ^h -8 ^h ●
30	—	8 ^h St 0.20 WSW 10.0, 14 ^h Sc 1.50 WSW	—	14 ^h Ci fil.	—
31	—	—	—	—	—

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Königsberg i. Pr. Dezember 1932					
1	—	14 ^h Sc 1.5 WSW 15.9	8 ^h Ac tra.	—	m. wolkenlos
2	—	11 ^h St S	—	—	n-8 ^h , ≡, sp. St., 21 ^h
3	—	8 ^h St 0.02 SW, 11 ^h St 0.20 WSW 6, 14 ^h	11 ^h As, Ac	—	8-9 ^h ≡ [9
4	—	8-19 ^h St [St 0.15 WSW 7.0	8 ^h , 14 ^h As, Ac	—	n-8 ^h , 19 ^h -n ●sch.
5	—	11 ^h St 0.26 WSW 4.9, 14 ^h Frst 0.20 1)	19 ^h Ac WSW	—	—
6	—	8 ^h Sc 1.30, 11 ^h Sc 1.4 SE 1.0, 14 ^h Sc 1.4	14 ^h Ac 4.00 SW 9, As 5.00 SW 12.0	—	—
7	—	8 ^h Ns 0.10 NNE 6.0, 19 ^h Ns NE [SE 2.0	19 ^h As NE	—	● u. ✕
8	—	8 ^h Sc 0.60 NNE 10.2, 14 ^h Sc 1.35 N 2)	8 ^h As 3.50-5.20	11 ^h Cs fil.	—
9	14 ^h Cb cal. 0.90	8 ^h Sc 1.20-1.80, 11 ^h Sc 1.00 NNW 9.0, 3)	8 ^h As Lent., 14 ^h , 19 ^h Ac	—	11 ^h -16 ^h ✕sch., 19 ^h
10	—	14 ^h St 0.17 WSW, 19 ^h Sc W	—	—	15-16 ^h ✕ [≡
11	—	8-14 ^h St [Sc 1.00 NNE 4.0	14 ^h As	11-14 ^h Cs	n ✕ mehrf., 19 ^h
12	—	8 ^h St 0.50-0.80, 11 ^h Sc 0.65 N 5.0, 14 ^h	19 ^h Ac E	—	18 ^h -n ≡ [wolkenlos
13	—	8 ^h St 0.40-0.80, Sc 0.50 SSE 7.0	14 ^h As	14 ^h Ci fil., Cs neb.	—
14	—	14 ^h , 19 ^h Sc W	8 ^h , 11 ^h As	—	—
15	—	14 ^h Frst 0.30 SW 10.0, 15 ^h Sc dupl. W	8 ^h Ac WNW, 11 ^h Ac 3.40 W 8.0	8 ^h Ci fil. W	14 ^h ●°, 23 ^h 9 ≡
16	—	8 ^h St 0.09, 19 ^h St WSW	—	—	●°sch. oft
17	—	8 ^h St 0.25-0.70, 11 ^h St 0.53 WNW 19.0,	19 ^h As tra.	—	—
18	—	[14 ^h St. 0.12 WNW 6.0	8 ^h , 11 ^h As	8 ^h Cs, 14 ^h Ci fil.	—
19	—	8 ^h Sc 2.00, 11 ^h Sc 2.00 W z. N 8.0	11 ^h As 3.30 WNW 8.0, 19 ^h As	—	—
20	—	—	8 ^h Ac Lent., 19 ^h As	8 ^h Cs fil., 11 ^h Ci den.	—
21	—	14 ^h St. WNW	8 ^h Ac Lent.	8-14 ^h Ci fil. [SW	19 ^h ≡ ² u. 9
22	—	—	—	—	n-n ≡ ² u. 9
23	—	8 ^h St. 0.15-1.00	—	—	10 ^h -p 9
24	—	8 ^h Sc 0.46, 11 ^h St 0.10, 13 ^h Sc 0.40 WSW	—	—	15 ^h ●°sch.
25	—	14 ^h St [6.0	—	—	≡ ² p 9
26	—	8 ^h , 14 ^h St, 19 ^h Sc	—	—	∞, zeitw. 9
27	—	8 ^h Sc, 11 ^h Frst 0.50 WSW 9.0	15 ^h As WSW	11 ^h , 14 ^h Ci fil.	—
28	—	8 ^h St 0.50-1.30, 14 ^h St 0.53 W 8.0	—	—	8-14 ^h ✕sch.
29	—	8 ^h St 0.45-0.80, 11 ^h St 0.40 SW 6.0	—	—	∞
30	—	8 ^h St 0.20-0.70, 11 ^h St 0.20 S 5.0	—	—	∞
31	—	8 ^h St 0.25 SSE, Sc 2.60-2.90	14 ^h Ac tra.	14 ^h Ci fil.	—

1) WSW 5.0, 19^h Sc WSW 2) 17.0, 19^h Sc NNW 3) 14^h Sc 1.20 NW 9.0

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1	—	8-19 ^h St	—	—	seit 15 ^h 9 m. U.
2	—	8 ^h St 0.10-0.40, 0.70-1.00	—	—	p Niesel- u. ✕sch.
3	—	8 ^h St 0.20-0.80, 11 ^h St. 0.15 SSW 7.0	—	—	über St. wolkenlos
4	—	8 ^h St 0.20-0.50, 1.70-1.80, 14 ^h St 0.20	8 ^h As 4.90-5.50, 19 ^h As	—	seit 12 ^h ●°-1
5	—	8 ^h St 0.10-0.50, Sc 2.40-2.60 [S 8.0	8 ^h As	8 ^h Ci, Ce	—
6	—	8 ^h St 0.10-0.20 SSE 3.0	—	—	9 ^h -p 9 u. ✕
7	—	11 ^h St 0.06-0.15	8 ^h As	—	12 ^h -n ✕°, ●° m. U.
8	—	8 ^h St 0.06, 0.55, 1.00, 1.60	—	—	a ≡ ¹⁻²
9	—	8 ^h St 0.40-0.90, 11 ^h St 0.38 S 13.0	—	—	—
10	—	8 ^h St 0.40-0.90, 11 ^h St 0.35 SSE 7.0	8 ^h As 2.60-2.70	8 ^h Cs	7-9 ^h ✕
11	—	8 ^h St 0.40-0.80, 11 ^h St 0.38 SSE 6.0, 1)	8 ^h As 4.50, 14 ^h As 4.20-4.30	8 ^h Cs, Cc, 14 ^h Cs	a, p ✕°
12	—	8 ^h St 0.70 ESE 7.0, 11 ^h St 0.80 ESE 10.0,	8 ^h As 3.60 NE 7.0, 14 ^h As 2.40-2.60	—	—
13	—	11 ^h Sc 0.40 ESE 4.0 [14 ^h Sc 0.6-0.8	—	—	a, p ✕° zeitw.
14	—	—	8 ^h Ac	—	seit 11 ^h wolkenlos
15	—	8-14 ^h St SSE	—	—	—
16	—	—	—	11 ^h Ci, 13 ^h Cc, 14 ^h	—
17	—	—	8-14 ^h As	[Ci unc. NNE	—
18	—	14 ^h Sc 0.75 ESE 8.0	8 ^h , 11 ^h As WSW	8 ^h Ci fil., 11 ^h Ci fil.,	13 ^h ✕°
19	—	11 ^h Frst 0.40 ESE 6.4, St 1.80 ESE 5.9	11 ^h As SSW	[Cs fil	✕° mehrf.
20	—	8 ^h Ns 0.80-1.00, 11 ^h Ns NNE	14 ^h As	—	✕°-° tagsüber
21	—	8 ^h Ns 0.40-0.70	—	—	meist ✕°
22	—	8 ^h St 0.80 ENE 9.6	8 ^h , 11 ^h Ac, As SSW	—	meist ✕
23	—	8 ^h Sc	8 ^h Ac, 11 ^h , 14 ^h As Lent.	—	9 ^h Pilot bei 4.40 1)
24	—	—	8 ^h As ENE	—	seit 9 ^h wolkenlos
25	—	19 ^h Sc	11 ^h As NNE, 14 ^h As 2.50 NNE 8.0	—	—
26	—	8-14 ^h St W	—	—	seit 12 ^h Spr. ●
27	—	8-19 ^h St W	—	—	✕ u. ●sch. tagsüber
28	—	8 ^h St WNW, 14 ^h St WSW	—	—	∞, 19 ^h 9
29	—	8 ^h St WNW, 11 ^h , 14 ^h St W	—	—	∞
30	—	8 ^h St 0.30, 14 ^h St 0.75 SSE 7.0	—	—	—
31	—	8 ^h St S, 12 ^h St 0.23 SSE 5.0	—	—	seit 12 ^h ✕ u. ●

1) 14^h St 0.50-1.10 2) ESE 2, bei 4.80 NNE 4

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Königsberg i. Pr. April 1933					
1	14 ^h Cu	7 ^h Sc 0.28 W 10.0, 11 ^h Sc 0.85, 19 ^h Frst	11-19 ^h As	14 ^h Ci	ab 16 ^h ☉
2	—	8-19 ^h St [SW]	8 ^h As	—	8 ^h , 13-19 ^h ☉
3	11 ^h Cu con.	19 ^h Sc W	8, 11 ^h As, 15 ^h Ac NW	14 ^h Ci	6 ^h -8 ^h ☉, 17 ^h -n ☉
4	—	8 ^h Frst 0.20 WNW 1.6	—	—	☉-1 häufig
5	11 ^h Cu hum. 1.00 NNW 10.0	8 ^h Sc 0.50 NW 9.0	14 ^h , 19 ^h As	11 ^h Cc N	13 ^h ✕ fil.
6	8 ^h Cu 0.25 SW 6.5, 14 ^h Cu con.	11 ^h Sc, 19 ^h St [Sc NNW]	8 ^h , 14 ^h Ac	—	ab 14 ^h ☉ sch.
7	11 ^h Cb cal., 19 ^h Cu con. NNW	8 ^h Sc NNW, 14 ^h St 0.50 NNW 7.0, 19 ^h	19 ^h Ac NNW	19 ^h Cs	16 ^h -18 ^h ✕ sch.
8	8 ^h Freu 0.50	11 ^h Sc 0.90 NNW 10.0, 13 ^h Sc 0.65 NNW	19 ^h As	—	—
9	11 ^h Cu hum. 1.00 NNW 5.0	— [7.0]	19 ^h Ac	—	—
10	11 ^h Cu hum. 1.50 ESE 2.0	—	8 ^h As 3.00 NNE 10.2, 19 ^h Ac Und. N	— [19 ^h Cs Und.]	—
11	—	—	8 ^h Ac NNE, 19 ^h Ac Lent.	8 ^h Cs, 11 ^h Cc, 14 ^h Ci fil.,	—
12	—	—	8 ^h As tra.	14 ^h Cs fil. 5.00, 19 ^h Cs	—
13	—	19 ^h Sc W	11 ^h As SW, 19 ^h As	8 ^h , 11 ^h Cs fil. [fil. N	ab 12 ^h ☉
14	14 ^h Cb	14 ^h St 0.65 NNW 14.0	14 ^h Ac tra.	14 ^h Ci not., 19 ^h Ci 1)	bis 13 ^h ✕
15	8-14 ^h Cu hum.	19 ^h Frst W	11-19 ^h As	10 ^h Cs NNW, 11 ^h Cs	17 ^h -n ☉
16	—	14 ^h Sc 0.75 NW 11.0	14 ^h , 19 ^h As	— [fil.]	ab 13 ^h ☉ △ ✕ sch.
17	—	19 ^h Ns W	11-19 ^h As	—	☉, ✕ sch.
18	—	19 ^h Frst WNW [NNW]	8 ^h , 11 ^h , 19 ^h As	10 ^h Cc NNE	✕ sch. häufig
19	—	8 ^h St NNW, 14 ^h Sc 0.35 NNW 4.0, 19 ^h St	11 ^h As, 14 ^h Ac Lent.	—	☉ sch. häufig 21 ^h ☉ <
20	14 ^h Cb	11 ^h Sc 0.50 ENE 4.0, 19 ^h Sc N	16 ^h As E, Ac Lent. E	—	ab 14 ^h ☉
21	19 ^h Cb N	14 ^h Sc 0.22 NNW 3.0, 19 ^h Sc NNW	—	—	a ✕, 20 ^h -n ☉
22	—	19 ^h Sc NW	19 ^h As	—	13 ^h -13 ^h Spr. ☉
23	14 ^h Cu	19 ^h Ns dupl.	14 ^h Ac W	8 ^h Ci fil.	15 ^h -n ☉
24	—	—	19 ^h As	—	gute Sicht
25	11 ^h Cu con., 14 ^h Cu hum.	—	19 ^h Ac Lent.	—	n-8 ^h ☉, dann g. Sicht
26	11 ^h Cu con., 14 ^h Cu hum.	—	8 ^h , 19 ^h Ac tra.	—	—
27	—	11-19 ^h Sc	8 ^h Ac, 19 ^h Ac	14-19 ^h Cs	—
28	11 ^h Cu hum.	—	8 ^h As 2.20 E 9.9, 15 ^h Ac NNW	19 ^h Ci E	18 ^h ☉ tr.
29	11 ^h Cu hum. 1.00 NNW 6.0	—	8 ^h As 1.90, 14 ^h As NNW	19 ^h Cs	—
30	11 ^h , 14 ^h Cu hum.	19 ^h Sc W	19 ^h As W	8 ^h Ci fil., Cs, 19 ^h Ci	—

1) fil., Ci den.

Königsberg i. Pr.

Mai 1933

1	5 ^h Cu, 14 ^h Cb cap. 1.20 SSE, 17 ^h Cb cap.	8 ^h Sc 2.10 WSW 3.0	11 ^h Ac, flocc. WSW	5 ^h , 14 ^h Ci unc. WSW,	14 ^h ☉ ☉ ▲
2	8 ^h Cu con. 0.80 N 8.0, 19 ^h Cb cal.	8 ^h Sc NW	8-19 ^h Ac	— [19 ^h Cs fil.]	—
3	5-14 ^h Cu hum., 14 ^h Cu hum. NNW	8 ^h , 11 ^h Sc	—	—	—
4	11-14 ^h Cu hum.	—	—	8-17 ^h Ci fil. WNW,	—
5	—	—	5 ^h , 8 ^h Ac tra.	— [19 ^h Cs fil.]	nach 8 ^h wolkenlos
6	—	—	8-11 ^h Ac tra.	5-19 ^h Ci fil., 17 ^h 1)	—
7	14 ^h Cb	—	19 ^h Ac tra.	6-8 ^h Ci fil., 11-14 ^h 2)	16 ^h ☉ tr.
8	—	St, Frst, Frns	5 ^h Ac WSW	5 ^h Cs neb.	p ☉
9	14 ^h Cu hum	St, Sc	As, Ac	14 ^h Ci fil.	5 ^h ☉ ☉
10	—	11-17 ^h St, 19 ^h Ns	8 ^h Ac 1.80 SSW 7.0	—	p ☉
11	—	St	—	—	a ☉, 19 ^h Spr. ☉
12	—	St	—	—	a, p Spr. ☉
13	—	St, Sc	17 ^h , 19 ^h Ac	16 ^h Ci fil. SSE	—
14	8 ^h Cu con. 0.60 WNW 6.0, 15 ^h Cu con. 0.60	8 ^h Sc	—	19 ^h Cs fil.	—
15	11 ^h Cu con. S, 17-19 ^h Cb [W 6.0]	—	5-19 ^h Ac	8 ^h Ci den. WSW, 11 ^h ,	—
16	17-19 ^h Cb	14 ^h Frst, 9-19 ^h Sc	5 ^h Ac, 17 ^h As	[14 ^h Ci den. SW]	a gute Sicht, ab 17 ^h
17	17-19 ^h Cb	14 ^h Sc 1.00 SSE 9.0	—	—	— [☉ sch.]
18	8 ^h Cu con.	14 ^h Sc 0.17 NNW 3.0, 20 ^h Frst 0.15 NNW	5-11 ^h As, 20 ^h As 1.50 ESE 11.0	—	7 ^h -13 ^h ☉, 16 ^h Spr. ☉
19	11-19 ^h Cu con.	8 ^h Sc, 19 ^h Sc [6.0]	8 ^h Ac tra. SE, 11 ^h Ac Lent.	—	n-6 ^h ☉, seit 14 ^h ☉
20	8-17 ^h Cu con.	11-17 ^h Sc, 19 ^h Sc vesp.	7 ^h Ac 2.60 NNW 3.0, 8-17 ^h Ac	19 ^h Ci fil.	☉
21	5 ^h Cu hum., 13 ^h Cu con. 1.20 WSW 3.0	5 ^h Sc	8 ^h Ac cug., 19 ^h Ac NNW	8-17 ^h Ci fil., Cs fil.	—
22	8-14 ^h Cu hum. NNE	5 ^h Sc tra.	5-19 ^h Ac	14 ^h Ci unc.	☉
23	14 ^h , 19 ^h Cu con., 14-17 ^h Cb cap.	8 ^h Sc op. 0.70 WNW 4.0	5-8 ^h Ac	14 ^h , 19 ^h Ci den.	p ☉ sch.
24	—	8 ^h Sc op. 0.20	17 ^h Ac tra.	5 ^h Cs fil., 19 ^h Cs fil.	14 ^h ☉
25	—	5-19 ^h St	—	— [NNW]	☉-1 häufig
26	—	8 ^h St 0.20 WNW, Sc 1.90-2.20 NNE 5.0,	16 ^h Ac NNW	—	—
27	11-14 ^h Cu con., 17 ^h Cb	8 ^h Sc cast., 19 ^h Sc ves. [14 ^h St NW]	8 ^h As Lent., 17-19 ^h Ac	5 ^h Cs., 8-14 ^h Ci fil.	—
28	5 ^h Freu, 8 ^h Cu hum., 14-17 ^h Cb	11 ^h Sc, 17-19 ^h Frst	—	5-14 ^h Ci fil.	—
29	8 ^h Freu, 11-14 ^h Cu hum., 17 ^h Cu con.	19 ^h Sc ves.	8-14 ^h Ac	17-19 ^h Ci fil., Cs fil.	—
30	7 ^h Freu 0.60, NNW 6.0, 11-17 ^h Cu con.	17 ^h , 19 ^h Sc ves. ESE	14 ^h Ac	7 ^h Ci fil. 10.00 NNE 3)	n ☉ ☉, ab 11 ^h ☉
31	5 ^h , 11 ^h , 14 ^h Cu hum.	8 ^h Sc 2.20 NNE 9.0	11 ^h , 14 ^h Ac, 19 ^h As	—	—

1) Ci fil. WNW 2) Ci den., 19^h Ci fum. 3) 9.0, 11-17^h Ci fil.

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Königsberg i. Pr. August 1933					
1	14 ^h Cu con., 19 ^h Cu con. SSW	—	8 ^h Ac 6.40 W 5.0, 11 ^h Ac 5.60 SW 3.0, 17 ^h	14 ^h Cs den., 19 ^h Ci fil.	20–20 ^h ☉
2	8 ^h Cu hum. 0.50–1.80, 14 ^h Frou ENE, Cb	—	8 ^h As 2.00–3.00, 5–19 ^h Ac, As [Ac SSW	17–19 ^h Ci den.	13 ^h –14 ^h ☉
3	11–17 ^h Cu hum.	—	19 ^h As	5–19 ^h Cs	—
4	—	8 ^h St 0.15–1.10, 17 ^h Sc dupl. WNW, *)	—	—	a Spr. ☉ häufig
5	8 ^h Cu con. 0.40–3.00, 8–14 ^h Cu con.	8 ^h St 0.40 WNW 4.0, 11–19 ^h Sc	5–14 ^h Ac	8 ^h Ci den., Cc, 17 ^h *)	—
6	8 ^h Cu hum 0.60 NNW, 11–14 ^h Cu con. *)	19 ^h Sc	—	11–13 ^h Ci fil., 17 ^h *)	☉
7	11 ^h Cu hum., 14–19 ^h Cu con.	14–19 ^h Sc	5–19 ^h Ac, As	5–11 ^h Ci den., 5–8 ^h *)	—
8	8–19 ^h Cu con. [14 ^h Cu con. WNW 11.0	5 ^h Frst WNW, Sc WNW, 14 ^h Sc WNW	8 ^h Ac 4.00 W 16.2, 11 ^h Ac W, 17 ^h As	—	☉sch. häufig
9	5 ^h Cu con. W, 11 ^h Cu con. 0.60 WNW 11.0,	11–19 ^h Sc	5–11 ^h Ac, As	—	5–8 ^h ☉sch.
10	11–19 ^h Cu hum.	5 ^h Sc W, 8–11 ^h Sc	5 ^h Ac W, 8 ^h Ac 3.1 W, 5–19 ^h Ac	—	—
11	5 ^h Cu hum. W, 17–19 ^h Cu con.	8–14 ^h Sc WNW	17 ^h Ac	14–19 ^h Cs fil.	—
12	8–19 ^h Cu con., 17 ^h Cu con. S	—	5–19 ^h Ac, As 17–19 ^h Ac W	5 ^h Cs neb.	17 ^h –n ☉
13	5–11 ^h Cb, 14 ^h Cu hum. 17–19 ^h Cu con.	—	5–19 ^h As, 14–19 ^h Ac	—	☉sch. häufig
14	8–11 ^h Cu con. NNE	14 ^h Sc	5–8 ^h Ac Lent.	17–19 ^h Cs	bis 5 ^h ☉sch.
15	11–14 ^h Cu	—	5–8 ^h Ac Lent., 11–19 ^h As	8 ^h Cc, 11–19 ^h Cs, *)	bis 5 ^h ☉, dann ☉
16	11 ^h Cu con.	—	5–19 ^h Ac, As, 14 ^h Ac SW	5–8 ^h Ci den., 11–14 ^h	☉
17	—	5 ^h Sc 8 ^h Ns 0.70 WSW 8.0, 8–19 ^h Ns	5–19 ^h Ac, As	— [Ci unc.	☉sch. häufig
18	5 ^h Cb, 8–19 ^h Cu hum., 19 ^h Cu hum. WSW	14 ^h Sc 1.80, 19 ^h Sc WSW	5–19 ^h Ac, 11 ^h Ac WSW, 19 ^h Ac WSW	19 ^h Cs fil. WSW	15–17 ^h Spr. ☉
19	8 ^h Cu con. 0.45 WNW 13.0, 17–19 ^h Cu	—	5–14 ^h Ac, As, 19 ^h Ac	—	bis 10 ^h ☉sch. häufig
20	5–19 ^h Cu con. [hum.	19 ^h Sc	5–19 ^h Ac	8 ^h Cs neb., 19 ^h Cs fil.	12 ^h –12 ^h ☉sch.
21	5–11 ^h Cu con., 14 ^h Cb	17–19 ^h Sc	5 ^h As pra., 8–19 ^h As, Ac	—	bis 9 ^h ☉sch. mehrf.
22	11 ^h Cu hum., 14–17 ^h Cb	19 ^h Sc	8–19 ^h Ac, As	17–19 ^h Ci fil. SW–	bis 13 ^h ☉sch. häufig,
23	—	5 ^h Sc S, 8 ^h Sc 1.40 SSE 8.0, 11–19 ^h Ns	5–19 ^h As	— [WSW	8 ^h –n ☉sch. [12 ^h ☉
24	—	8 ^h Frou 0.40, 11–19 ^h Ns	8 ^h As pra. 2.50→5.60, 5–19 ^h As	—	5 ^h –n ☉sch.
25	19 ^h Cb	8 ^h Ns 0.15 NNW 12.0	5–19 ^h As, Ac	—	☉sch.
26	5 ^h Cu con. 0.70 NNW 16.0, 5–17 ^h Cu con.	5–8 ^h Sc 0.60–1.60	5–19 ^h As, 8 ^h As 4.20	8–19 ^h Cs fil.	5 ^h ☉sch.
27	8 ^h Cu con. 1.20 N 10.0, 6–19 ^h Cu	—	6–17 ^h As, Ac, 19 ^h As pra.	6–19 ^h Cs.	☉
28	11 ^h Cu hum., 14–17 ^h Cu con.	5 ^h Sc	5–14 ^h As, Ac, 17 ^h Ac, 19 ^h Ac NNE	19 ^h Ci fil., Cs fil.	—
29	11–14 ^h Cu hum.	—	8–17 ^h Ac, 19 ^h Ac Lent.	5–8 ^h Cs 14–17 ^h *)	5 ^h ☉, seit 11 ^h ☉
30	11 ^h Cu hum.	14 ^h Sc 1.50 SSW 6.0, 17–19 ^h Sc	5–19 ^h Ac, As [4.20 SE 10.0	5–8 ^h Ci fil., 17–19 ^h *)	p ☉
31	14–17 ^h Cu con., 19 ^h Sc eug.	—	5–19 ^h Ac, As, 11 ^h Ac 3.30 E 7.0, 14 ^h Ac	5 ^h Cs fil., 17 ^h Ci unc. *)	8 ^h ☉ ¹ , nach 19 ^h ☉

*) WNW, 17^h Cu hum. NNW *) NNW, 19^h Sc NNW, Frst WNW *) Ci den. *) Ci den., 19^h Ci den., C unc. NW *) Ci unc., 14–17^h Ci fil. *) 19^h Ci fil. WNW *) Ci fil. ENE, 19^h Cc ENE *) Cs neb. *) NNE, 19^h Ci unc.

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Berlin August 1932					
1	5 ^h , 14 ^h Cu con., 11 ^h Cu hum., *)	2 ^h St, 5, 14–23 ^h Sc 5 ^h W, 17 ^h SW, 19 ^h W	2–21 ^h Ac, As, 17 ^h Ac SW	5 ^h Ci fil., Cs Und. W, 14– *)	mehrf. ☉ ^o
2	14 ^h Cu hum. SW, 17 ^h Cb WSW	21 ^h Sc vesp.	5–21 ^h Ac, As, 8 ^h 2.40 SW, 11 ^h *)	5 ^h , 11–17 ^h Cs	—
3	17 ^h Cb, 19–21 ^h Frou WNW	17–23 ^h Sc, 19 ^h Sc 2.60 NW	5 ^h , 17–21 ^h As, Ac	—	p ☉
4	11 ^h Cu 0.55 W, 14–17 ^h Cb Fil W	3 ^h St, 8 ^h Frst Lent. NW, 8, 19–21 ^h Sc	3, 8–17 ^h Ac, 8 ^h 3.40 NW, 11 ^h	14–21 ^h Ci, 14 ^h Ci fil. W,	—
5	8 ^h Frou NW, 11–17 ^h Cu WNW, *)	14 ^h Sc NW, 17 ^h Sc	14–17 ^h Ac [NW, 14 ^h W	5 ^h Cs, Ci [14–17 ^h Cs	—
6	11 ^h Cu 0.60 NW, 14 ^h Cu NW,	2 ^h Sc 1.40, 5–19 ^h Sc W, 21–23 St	8–19 ^h Ac, As NW	11–14 ^h Ci fil., Cs	—
7	14–17 ^h Cb NW [17 ^h Cu W	5–17 ^h Ns WNW, 11–17 ^h Sc NW	11–17 ^h Ac NW, 21–23 ^h As	—	☉böen
8	—	2–21 ^h Sc, 5–19 ^h NW, 21 ^h WNW	17 ^h As	19 ^h Ci	2 ^h ☉tr.
9	14–17 ^h Cu W	2–5 ^h Frst W, 8–14 ^h WNW, 5–21 ^h Sc NW–WNW	5 ^h Ac	17 ^h Cs	p ☉sch.
10	11 ^h Frou, 14–19 ^h Cu W	2–5 ^h St 0.20 WNW 11.1, 8–17 ^h Sc, 21 ^h St W	—	—	—
11	11 ^h Frou	—	5 ^h Ac	— [W–NW	fast wolkenlos
12	—	—	19 ^h Ac Lent., 23 ^h As tra.	8 ^h Ci fil. W, 11–23 ^h Ci unc.	—
13	14, 19 ^h Cu con., 17 ^h Cu hum.	—	19 ^h As W, 21 ^h Ac WNW	5–14 ^h Ci fil. W, 17–19 ^h Cs W	23 ^h <
14	17–19 ^h Cu con. SSE	—	2 ^h As	8–21 ^h Cs, 8–14 ^h W, 19 ^h SW	—
15	14 ^h Cu hum., 21 ^h Cb	21 ^h Sc	21–23 ^h As	2–14 ^h Cs, 17 ^h Cc, 21 ^h Ci	21 ^h <
16	14 ^h Cu WNW, 17 ^h Cu W	—	23 ^h As, Ac WNW	2–5 ^h Cs, 11–23 ^h Ci den., *)	—
17	—	5–14 ^h Frst, St WNW	2 ^h As, Ac 1.90 WNW 14.0, 14–	5 ^h Ci den.	2 ^h <
18	11–17 ^h Cu con., 11 ^h W z. S, 14 ^h W	2–5 ^h Sc WNW, 14–19 ^h , 23 ^h Sc	— [19 ^h As, Ac	17 ^h Cs	—
19	11–17 ^h Cu	2–11 ^h Sc, 19 ^h Sc NW	— [cast., 21 ^h Ac flocc.	19 ^h Ci	18 ^h Durchgang einer
20	—	6 ^h Sc	5–11 ^h Ac, 7 ^h Ac pra. W, 8 ^h Ac	2–21 ^h Cs	— [Böenfront
21	14 ^h Cu, 17–19 ^h Cb	19–21 ^h St, Frst SW	5 ^h Ac Lent., 14 ^h Ac, 14–19, 23 ^h As	5–8, 14, 23 ^h Cs, Ci	21 ^h ☉ ^o
22	11 ^h Cu, 17–19 ^h Cb	11 ^h St, 17 ^h Sc WNW, 19 ^h Sc 2.40 W	2–11, 19–23 ^h Ac, 2–5 ^h SW, 19–	2–5, 11, 17–19 ^h Cs, Ci	☉ ^o , <
23	5 ^h St east. W, 8–11 ^h Frou., 17–	8 ^h St, 11–23 ^h Sc NW	5, 17–21 ^h Ac [23 ^h W	—	—
24	8 ^h Cu [19 ^h Cu, Cb NW	2 ^h Ns, 2–5 ^h Frst, 11–19 ^h Sc, 17–19 ^h Sc N	8, 21–23 ^h Ac	17–19 ^h Ci den.	—
25	—	17–19 ^h Sc ves.	18 ^h Ac	—	—
26	—	—	—	—	wolkenlos
27	19–23 ^h Cb, Frst	—	11 ^h Ac flocc., 17–19 ^h Ac, As	2–19 ^h Cs, Ci den.	p ☉tr.
28	—	3–19 ^h St, Frst, 19 ^h Frst NW, 8–17 ^h Sc WSW,	—	23 ^h Cs	a, p ☉
29	17–19 ^h Cu con.	5 ^h St, 19–21 ^h Sc, 23 ^h Frst W [19 ^h Ns	5 ^h As, 17–19 ^h Ac	—	—
30	8–17 ^h Cu	2 ^h Frst W, 5–8, 23 ^h Sc	8 ^h , 17–21 ^h As, Ac [3.00 W 8.0	5–11 ^h Ci, Cs, 17–21 ^h Cs	—
31	11 ^h Cu, 14–19 ^h Cb W	2–8 ^h St, 8–14 ^h Sc	5–8 ^h , 14–19 ^h Ac, As, 19 ^h Ac	8 ^h Ci, 19 ^h Ci den.	a ☉

*) 17^h Cb SW *) 17–19^h Cb W *) 2.75 SW, 14^h WSW *) 21^h Ci unc., Ci fil., Ci den. *) 11^h SW, 17–21^h WNW

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Berlin					
September 1932					
1	17-19 ^h Cb	5 ^h Sc, 8-19 ^h St, Frst, 17 ^h WNW, 21 ^h Sc W	17-19 ^h As, Acu WSW	11 ^h Ci, 17-19 ^h Ci den. SW,	—
2	—	5 ^h St W, 14-21 ^h Ns SW, 23 ^h St	—	5 ^h Ci fil. [17 ^h Cc SW, 21 ^h Cs	14-19 ^h ●
3	—	2-5 ^h Sc, 8-21 ^h St, Frst W, 17 ^h Sc	14 ^h As W, 23 ^h As	—	23 ^h ●
4	11-17 ^h Cu con. W	2-8 ^h St, Frst W, 5 ^h Sc W, 19-21 ^h Sc	8 ^h As	11-19 ^h Cs	2-5 ^h ●
5	11-14 ^h Cu con. W	5 ^h Sc WNW, 8 ^h St W, 14-17 ^h Sc, 23 ^h St 2.05	11, 17-21 ^h As, Ac, 17 ^h Ac Lent.	5 ^h Cs	—
6	14 ^h Cu con. SW	2 ^h St 2.20, 8 ^h Sc	5-8, 21 ^h As, Ac	11-17 ^h Ci	—
7	8 ^h Cu, 11 ^h Cb SW, 14-17 ^h Cu	2 ^h Frst, 5-23 ^h Sc, 17 ^h WSW	5-11 ^h As, 11-14 ^h Ac cast, 14- ¹⁾	17 ^h Ci	—
8	14 ^h Cu W [WSW]	2 ^h Sc, 5 ^h Ns, 8-11 ^h St, Frst W, 14 ^h St WSW,	8-11, 21 ^h As, 21-23 Ac W	17, 21 ^h Ci fil., 23 ^h Cs	5-11 ^h ●
9	14-19 ^h Cu, 14 ^h Cu SW	11 ^h Sc [17 ^h Sc]	2-8 ^h Ac, As	11 ^h Ci W	—
10	17 ^h Cu, Cb, 21-23 ^h Cb	17-19 ^h Frst	8 ^h Ac Lent., 11-19 ^h As, Ac	17 ^h Ci not.	∞
11	8-14 ^h Cu	2-5 ^h Ns SW, 11 ^h , 17-23 ^h St, Frst, 23 ^h St W	8 ^h Ac cast, 11 ^h As, Ac, 14 ^h As	8-11 ^h Ci, Cs	fr., p ●
12	8 ^h Cu, 11-14 ^h Cb	2-5 ^h Frst W, 5-11 ^h , 21-23 ^h Sc	2 ^h As tra. 1.80 W, 21-23 ^h Ac	—	17 ^h ●
13	11-14 ^h Cu, 14 ^h Cb	2-5, 14-21 ^h Sc, 8 ^h Frst W	2 ^h Ac Lent., 19 ^h As	14-19, 23 ^h Ci	—
14	—	5-14 ^h Sc, 11 ^h Sc 2.40 NW	2, 8, 17 ^h Ac, As, 8 ^h Ac NW	2-5 ^h Ci fil.	—
15	—	5-14 ^h Sc, 5 ^h Sc WNW, 8 ^h Sc N	2 ^h As, 14 ^h Ac	—	—
16	14-17 ^h Cu	—	—	—	seit 17 ^h wolkenlos
17	—	—	—	19 ^h Ci	fast wolkenlos
18	11 ^h Cu, 14-17 ^h Cb	8-19 ^h Frst, Sc	8-19 ^h As	19 ^h Ci	●sch., 14 ^h [
19	11-14 ^h Cb W, 17 ^h Cu	8-11 ^h Sc W, 11 ^h Frst W, 17-21 ^h Sc SW, 23 ^h St	2-5, 17-21 ^h As, 17 ^h Ac Lent.	5 ^h Ci fil.	14, 23 ^h ●
20	11 ^h Cu W, 14 ^h Cu WNW	2-8 ^h St, Frst W, 2-17 ^h Sc W [WNW]	2-5, 17-19 ^h As	7-14 ^h Ci, 8-11 ^h Ci W, Cc *)	—
21	11-17 ^h Cu, 11-14 ^h Cu NW	19-21 ^h Sc, 19 ^h Sc NW	8-14 ^h As, Ac NW, 17 ^h As Lent.	8-11 ^h Cs NW, 17 ^h Ci	—
22	11 ^h Cu WNW, 14-17 ^h Cu	19 ^h Sc	19 ^h Ac	8-23 ^h Ci fil., 14 ^h Ci unc.	—
23	14 ^h Cu SW, 23 ^h Cu	8 ^h Sc, 1.50 W, 11 ^h Sc 0.5-1.0 W, 14 ^h Sc SW	2-19 ^h As, Ac, 5 ^h SW, 19 ^h WSW,	14 ^h Ci flocc., SW, 17-19 ^h Ci,	—
24	11 ^h Cu W	5 ^h St, 8-23 ^h Sc, 11-14 ^h Sc W, 21 ^h Sc 0.93	14 ^h As [11 ^h As Lent. SW]	5 ^h Cs [Cs W]	fr. ●
25	11-17 ^h Cu W	8 ^h Frst. WSW, 17 ^h Sc W, 23 ^h Sc	8-14 ^h As	14 ^h Cs, Ci	—
26	14 ^h Cu hum. SW	2, 17, 23 ^h Sc, 21 ^h Frst WSW, 23 ^h Sc SW	8-11 ^h Ac Lent., 14-17 ^h As, Ac	8 ^h Ci unc. SW	21 ^h <
27	11 ^h Cb	2-5 ^h Sc SW 5-14 ^h Frst WSW, 17, 19 ^h Sc, 23 ^h St	8-14, 21 ^h As, Ac	—	—
28	—	2 ^h Sc, 17 ^h Sc 0.80 NW	5-8 ^h Ac	—	—
29	—	—	—	14 ^h Ci fil. SW 19 ^h Cs, Ci	a wolkenlos
30	—	17-21 ^h St, 21 ^h Sc	11 ^h Ac 4.20 SW, 14 ^h Ac SW, 17 ^h As	8-14 ^h Ci fil.	—
31	—	—	—	—	—
<p>¹⁾ 17^h Ac Lent. ²⁾ W, 14^h Ci WNW</p>					
Berlin					
Oktober 1932					
1	—	—	8-14 ^h As, 8 ^h 4.00 SW, 14 ^h 2.00	11-14 ^h Ci fil. SW, 17 ^h Ci	—
2	—	8 ^h Frst, Sc, 21-23 ^h Frst, St	2 ^h As [SW, 17, 23 ^h As, Ac	—	● mehrf.
3	14-17 ^h Cu WNW	2-8 ^h Frst, 11, 17, 19 ^h Sc WNW, 17 ^h Sc 0.90	14 ^h Ac WNW, 17, 19 ^h Ac W	14-17 ^h Cs W	a ●
4	14-17 ^h Cu con. NW	14-19 ^h Sc NW	—	—	a ≡
5	8 ^h Freu, 11-17 ^h Cu NW	2-5 ^h St, Frst, 19 ^h Sc WNW	17 ^h Ac NW, 19 ^h Ac	14 ^h Ci unc., 17-21 ^h Cs fil. W	—
6	11-14 ^h Cu hum. SW	2 ^h Sc, 17 ^h Sc eug. SE	—	17 ^h Ci unc. WSW	—
7	14 ^h Cu hum. SE	—	5 ^h Ac	19 ^h Ci fil. W	a ∞
8	—	5-21 ^h Frst, 14-17 ^h ESE, 19 ^h E, 14-19 ^h Ns	— [19 ^h Ac SSW]	—	●
9	—	2-11 ^h St, Frst, 2 ^h SE, 8-11 ^h ESE, 2 ^h St 0.23-	11-23 ^h As, Ac, 14 ^h As Lent. S,	14 ^h Ci unc. SSW, 17 ^h Cs	fr. ≡, 21 ^h n ●
10	11-17 ^h Cu	2-5 ^h St, 17-21 ^h Sc [0.25, 6 ^h St 0.18]	5-14, 21-23 ^h As, Ac	8-14 ^h Ci fil.	—
11	14-17 ^h Cu	17 ^h Sc. 1-70, 19 ^h Ns.	5-23 ^h Ac, As [17 ^h Ac, As	2 ^h Ci fil., 14 ^h Ci	19 ^h ●
12	14 ^h Cu, 17 ^h Cb	5 ^h Sc, 8-14 ^h St, 17-23 ^h Sc, 17 ^h Sc 1.50	2 ^h As Lent., 8 ^h Ac 3.30 SW, 14-	2 ^h Ci, 8 ^h Cs	zeitw. ●
13	14 ^h Cu SW	2 ^h Sc, 11 ^h Sc 1.55 W, 17-19 ^h Sc, 23 ^h St WSW	14 ^h Ac Lent., 17 ^h Ac, 19 ^h Ac	8 ^h Ci W, 14-21 ^h Cs	23 ^h ●
14	—	2-8 ^h Frst, 5 ^h WSW, 17-21 ^h Ns, 23 ^h Sc	8-14 ^h Ac, As [WSW]	—	häufig ●
15	—	2 ^h Frst, 19-23 ^h Sc, 21, 23 ^h Sc 1.20	2-5 ^h As, 14-17 ^h As	5 ^h Ci fil., 17 ^h Cs	—
16	14 ^h Cu hum., 17 ^h Cu con.	2-23 ^h Sc	5, 11, 14 ^h Ac tra., 17 ^h Ac, As	—	—
17	—	2-23 ^h St, Frst, 8-17 ^h Ns, 8 ^h Frst 0.30, 11 ^h 0.18	5 ^h As op.	—	—
18	17 ^h Cb	2-23 ^h Frst, St [19 ^h Sc]	17 ^h Ac	—	p ●
19	5-8 ^h Freu, 11-14 ^h Cu con., 16-	2 ^h Frst, 5-8 ^h Sc, 23 ^h Sc 1.00	2, 16-19 ^h Ac, 17 ^h Ac Lent.	11 ^h Co	p [K, ●sch.
20	8 ^h Freu, Cb [17 ^h Cb, 17 ^h Freu]	2-5 ^h Frst, 11-19 ^h St, 21-23 ^h Ns	8 ^h Ac, As	2-5 ^h Cs	oft ●sch.
21	—	2-14 ^h Ns SW, 17 ^h St, 23 ^h Sc 0.90	—	—	a ●
22	14 ^h Cu	2-5 ^h St 0.90, 8 ^h St	8 ^h As, 14-17 ^h As Lent.	14 ^h Ci unc., 17 ^h Cs, Cs, Ci	a ●
23	14 ^h Cu	11 ^h Sc, 17 ^h Ns, 19 ^h St W, 21 ^h St 0.50 W, 23 ^h Frst	2-8, 19 ^h As, Ac, 14 ^h As Lent.	8 ^h Co, Ci, 11-14 Cs	17, 19 ^h ●
24	11-14 ^h Cu	5-14 ^h St, 17 ^h , 21 ^h Sc [SW]	8-17 ^h As, Ac	—	a ●
25	11 ^h Cu, 14 ^h Cb	2-8, 14, 23 ^h Frst, St, 2-5 ^h Sc, 23 ^h St 1.20	11-14 ^h Ac	8 ^h Cc	14 ^h ●sch.
26	—	2-21 ^h St, Frst, 23 ^h Sc W [Sc, 11-21 ^h St	8 ^h As	—	häufig ●
27	14-17 ^h Cu	2 ^h Frst 0.40 W, Sc 1.20 W, 5 ^h Frst 0.56 W, 5-14 ^h	—	—	21 ^h ●
28	8, 11, 17 ^h Freu, 14 ^h Cu	2-5, 17, 21-23 ^h St, Frst, 19 ^h Sc	8-17 ^h Ac, As SW	8-11 ^h Ci, 14 ^h Cs	a, p ●
29	—	2-19 ^h Str, Frst, 8 ^h WNW, 11 ^h W, 21-23 ^h Sc, 8 ^h Ns	—	—	a ?
30	—	2 ^h Sc 0.70 WSW, 5 ^h St 1.00, 21 ^h Ns 0.54 SW, ¹⁾	8, 11 ^h As S	—	p ●
31	14 ^h Freu WSW	2 ^h Sc, Ns, 8-14, 19 ^h Ns 8-23 ^h St, Frst, 8 ^h Frst SW	5 ^h Ac, As	—	a, p ●
<p>¹⁾ 23^h Ns 0.80</p>					

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Berlin					
November 1932					
1	11-17 ^h Cu hum.	2 ^h Frst 0.20-0.50 N, 5 ^h 0.23 N, 8 ^h N	11 ^h Ac, 19 ^h As	11 ^h Ci fil.	a ●
2	—	14-19 ^h Ns, 17 ^h Ns 0.18	—	—	?
3	—	8-14 ^h Frst	—	—	●
4	—	8 ^h Frst SW, Sc	—	—	—
5	—	11-17 ^h Ns, 11 ^h Ns W, 14 ^h Frst WNW, 19 ^h St	8-11 ^h As, Ac W	11-14 ^h Ci fil. W, 17-19 ^h Cs 8 ^h Ci unc. [fil.]	14-17 ^h ☉
6	—	8-11 ^h Ns, 14 ^h St	11 ^h As	—	a ●
7	—	8 ^h Frst 0.15, 11-19 ^h Frst E, 19 ^h 0.18, 11-14 ^h Ns	—	—	a ?
8	14 ^h Cu SE	8 ^h St 1.00, 11 ^h St 0.75 SE, 17-19 ^h Sc	14 ^h Ac	—	a ●
9	11 ^h Cu hum. S	8-17 ^h Sc, 8 ^h S, 11-17 ^h SSW	8, 11 ^h Ac, As SSW	8 ^h Cs neb., 11-14 ^h Cs fil.	19 ^h ≡
10	—	17-19 ^h Frst, St ENE	—	17 ^h Cs, Ci [SSW]	8-17 ^h ≡
11	—	11-20 ^h St, 20 ^h St ENE, Sc	—	—	8 ^h ≡
12	—	8 ^h , 17 ^h Sc ENE, 11 ^h Frst 0.30, 14-17 ^h Frst ENE	—	17 ^h Ci	—
13	8, 11 ^h Frcu ENE, 14 ^h Frcu E	8 ^h Ns, 11-14 ^h Frst E	—	—	—
14	—	8 ^h Frst, Sc op. 0.55, 11 ^h Sc	—	—	p wolkenlos
15	—	—	—	—	wolkenlos
16	—	8 ^h St 0.10, 11 ^h St 0.30, 14 ^h St 0.40	—	—	—
17	—	8-19 ^h St, 17 ^h W, 19 ^h 0.55	17 ^h Ac	17 ^h Cs	a ∞ ≡
18	—	8 ^h St 0.75, 11 ^h St 0.65, 14 ^h St ESE	14 ^h As op.	—	—
19	—	—	8 ^h Ac Lent.	17-19 ^h Cs, Ci den.	11-14 ^h wolkenlos
20	—	—	8-11 ^h As, Ac SW	8-11 ^h Cs, Ci	—
21	—	8-14 ^h St, Frst, 11 ^h Sc	—	—	—
22	14 ^h Frcu W	8 ^h St, 11 ^h Frst WNW	—	11 ^h Ci	—
23	—	8-14 ^h Frst W, Ns	—	—	●
24	14 ^h Frcu	8 ^h Frst WSW, St 0.80 W, 11 ^h Frst, 17 ^h Sc W	14 ^h Ac	—	—
25	—	8 ^h Frst 0.30 WSW, Sc 2.70 WNW, 11 ^h Frst 0.30 W	—	—	—
26	—	8 ^h Frst, 8-14 ^h St	—	—	p ●
27	—	8 ^h Sc, 11 ^h Frst	8 ^h Ac, 11 ^h As	—	—
28	—	8 ^h Sc 0.90-1.30, 14-17 ^h Sc W, 14-19 ^h Frst W	8 ^h As	8-11 ^h Cs, Ci fil.	—
29	14 ^h Frcu	8 ^h Frst St	—	11-14 ^h Cs fil.	∞ ²
30	—	11 ^h St, Sc 1.10-1.15 SW, 17 ^h Sc W, 19 ^h Sc 1.50 W	—	—	a ∞
31	—	—	—	—	—

Berlin					
Dezember 1932					
1	—	8 ^h St, 11 ^h St 0.80	14 ^h Ac W	11-14 ^h Ci fil. W, 14 ^h Cc, Cs	∞
2	—	—	8-14 ^h As, 8 ^h Ac	8 ^h Cs [W, 17 ^h Ci]	≡
3	—	8-11 ^h Frst, St	8-14 ^h Ac, As, 14 ^h W, 17-19 ^h As	8 ^h Ci, 11, 17-19 ^h Cs, 14 ^h Ci	—
4	7, 8 ^h Cu W, 10 ^h Cu	7 ^h Frst W, Sc Mam., 8 ^h Sc W, 12 ^h Frst, Ns, St ¹⁾	7 ^h Ac Lent. W, 8-11 ^h Ac W, 17-	7-8 ^h Cs, Ci [den. W]	p ●
5	—	8-19 ^h St, Frst W, 11 ^h Sc 0.20 W, 14 ^h Sc	8 ^h As tra. W, 14 ^h Ac W [19 ^h As]	—	19 ^h Spr. ●
6	—	11 ^h Sc WSW, 14-17 ^h Sc SW, 14-19 ^h Frst SW	8 ^h Ac WSW, 11 ^h Ac WSW	8 ^h Ci den.	19 ^h Spr. ●
7	—	8-19 ^h Frst, 8 ^h N, 11-15 ^h NE, 17-19 ^h N, 15 ^h Sc	15 ^h Ac	—	11, 14 ^h ?
8	—	8 ^h Sc 1.20 NNW, 11 ^h N, 11-19 ^h Frst N [ENE]	8 ^h As 1.60 NNE, 11 ^h As	8 ^h Cc	11, 14 ^h *
9	—	8-11 ^h Sc 0.60 N, 14-19 ^h Sc, 11-19 ^h Frst, 11 ^h ²⁾	—	—	11 ^h *
10	—	8 ^h St NE, 17 ^h St 0.20, 19 ^h St 0.15	—	—	≡, 14 ^h ≡ 0-0.50
11	—	≡	—	—	≡
12	—	17 ^h Sc SE, 17 ^h Sc 0.65, 19 ^h St, Sc SE	—	—	bis 16 ^h wolkenlos
13	—	8 ^h Frst 0.45	8-11, 17-19 ^h As, Ac	8 ^h Ci fil., Cc SSW, 11-14 ^h Cs	a ∞
14	—	—	14-19 ^h Ac SW	8-14 ^h Ci fil., 14 ^h SSW, 11-	∞
15	—	11 ^h St, 14-19 ^h Sc WSW	8 ^h As pra.	[14 ^h Cs]	8 ^h ●, später ∞
16	—	14 ^h St 0.15 W	17 ^h Ac WNW	14-19 ^h Ci	—
17	—	7 ^h St W	—	11 ^h Ci fil., 14 ^h Ci fil. SSW	—
18	—	—	—	11 ^h Ci	meist wolkenlos
19	—	—	—	8-17 ^h Ci den., 8 ^h SSE	—
20	—	—	—	8-11 ^h Cs fil., 14 ^h Ci den.	—
21	—	—	—	8-14 ^h Ci fil., 8 ^h Cs, 17 ^h Ci	—
22	—	—	8 ^h As	11-19 ^h Ci, Cs SW	∞
23	—	8-17 ^h St, Frst, 14-17 ^h WSW	—	—	19 ^h ≡ ²
24	—	—	8 ^h As, 11 ^h As, Ac SW, 17 ^h As, [Ac WSW]	8 ^h Ci unc., 11 ^h Cs, 14 ^h Cs, Ci [NW]	∞
25	—	7 ^h St, 8 ^h Frst 0.12 W	—	—	—
26	—	8 ^h Sc NE, 11 ^h Sc ENE	—	—	p wolkenlos
27	—	8 ^h St 0.10 S, 11 ^h Frst 0.30 S, St 0.60 S, 14-17 ^h St	—	—	—
28	—	8 ^h Sc 0.60 SW, 11 ^h Sc, 14-19 ^h St 0.45	—	—	—
29	—	8 ^h St 0.40 SE, 11-17 ^h St, 17 ^h St 0.80	—	—	—
30	—	—	—	8, 14 ^h Ci	meist wolkenlos
31	—	8 ^h Sc 2.00, 14 ^h Ns W, 17 ^h Sc 0.30 WSW, 19 ^h Sc	—	—	●

¹⁾ W, 14^h Frst, St WSW, Ns, 17^h Sc WSW ²⁾ 0.28 N, 19^h ESE

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Berlin					
Januar 1933					
1	—	8-14 ^h St ESE	—	—	10 ^h ☉
2	—	—	—	—	☉
3	—	19 ^h St W	14 ^h Ac, As, SW, 17 ^h W	8 ^h Ci NW, 11 ^h Ci fil., 14 ^h Ci,	—
4	—	8-19 ^h St SW	8 ^h As, Ac 1.40 SW, 11 ^h Ac W,	8 ^h Cs [Cs, Cc, 17 ^h Cs	11 ^h ☉
5	—	8 ^h St 0.12	14-16 ^h Ac [17-19 ^h As, Ac	—	☉
6	—	8 ^h Frst 0.40 SE, 11 ^h Sc W, 14 ^h St W	8 ^h As W	8-11 ^h Cs, 13 ^h Ci den., 17 ^h	—
7	—	8 ^h Frst WSW, 11-14 ^h St W, 17 ^h Frst 0.25 W, *)	8 ^h Ac, As SW	8 ^h Cs [Ci, Cc W	14 ^h ☉
8	—	8-11 ^h St, 8 ^h Frst 0.20 WSW	—	—	☉
9	—	11 ^h Ns 0.05 S, 14 ^h Frst 0.08 W, 15-23 ^h Frst *)	—	—	☉
10	—	8-11 ^h St NNW, 14-23 ^h Sc 0.80 NNW	—	—	—
11	—	8-11 ^h Sc 0.70, St WNW, 14 ^h Frst 0.25 W, Sc *)	—	—	14 ^h ☉ fil.
12	—	8-19 ^h Frst, Sc, 8 ^h St 0.12 E, Sc 1.60 E, 17 ^h *)	—	—	—
13	—	8-19 ^h Frst, St 8 ^h 0.38 ENE, 14 ^h 0.30 E, 17-19 ^h	—	—	—
14	11 ^h Freu E	— [0.45 E	—	—	meist wolkenlos
15	—	8-11 ^h St, Frst SSE, 11-19 ^h Sc 14 ^h SSE, 19 ^h 0.95	8-11 ^h Ac	8 ^h Ci fil.	—
16	—	8 ^h St 0.45, 11 ^h St, Frst	8 ^h As	—	p ☉
17	—	8, 17-19 ^h St 0.14, 11-14 ^h Ns	—	—	☉
18	—	11-19 ^h St	8 ^h Ac tra.	—	☉ ¹⁻²
19	—	8-19 ^h St, 14 ^h 0.20, 17 ^h 0.20, 19 ^h 0.29	—	—	☉ ¹⁻²
20	14 ^h Cb 0.30-2.00	8-17 ^h St, 8 ^h 0.11, 17 ^h 0.30, 11, 19 ^h Sc	14-17 ^h Ac	—	☉
21	—	8-17 ^h Frst, St 8 ^h Frst 0.35, St 1.60, 14 ^h Frst N, Sc	—	—	☉
22	—	8 ^h Ns N, 11-17 ^h Sc, Frst, 19 ^h St 1.20	—	—	☉
23	—	8-11 ^h Frst NE, St, 14 ^h Frst NNE, Sc NE	17 ^h Ac Mam. NE	—	☉
24	—	8 ^h St, Frst ENE, 11 ^h Frst 0.35, 14 ^h St ENE	—	—	fr. ☉, ab 16 ^h wolkenlos
25	—	—	—	14-19 ^h Ci, 17-19 ^h Co	a wolkenlos
26	—	—	—	—	wolkenlos
27	—	—	—	—	wolkenlos, ☉
28	—	14-19 ^h St, 14 ^h Sc	—	—	☉
29	—	8 ^h St, 11 ^h St 0.25	—	—	—
30	—	— [17 ^h NW	17-19 ^h As, Ac	8 ^h Ci fil.	—
31	—	8 ^h Ns 0.93, Frst SW, 11-19 ^h St, Frst, 11-14 ^h W,	—	—	8 ^h ☉

*) 19^h Sc 0.80, Frst W *) NW, 14^h Ns, 23^h Sc NW *) 17^h Sc 0.90, Frst 19^h Frst 0.35, Sc, 21^h Sc SE *) Frst 0.32 E

Berlin

Februar 1933

1	—	8 ^h St 1.00 WSW, 11 ^h Sc WSW, 14 ^h Sc W, 17- *)	11 ^h As op. WSW, 11-14 ^h As tra.	—	a ☉, 16-19 ^h ☉
2	19 ^h Freu W	8-14 ^h Ns, 8-11 ^h WNW, 14 ^h WSW, 8 ^h Frst SW, *)	17 ^h Ac, As	—	☉
3	8-11 ^h Freu W, 14 ^h Cu	8-19 ^h Sc WNW	11 ^h Ac	—	8 ^h ☉
4	—	8-17 ^h Ns, 8-14 ^h SW, 17 ^h SSW	—	—	a ☉, später ☉, ☉
5	—	8-17 ^h Frst W, 17 ^h Sc, 19 ^h Sc 0.95 W, Frst 0.27 W	—	—	☉
6	—	8-17 ^h Ns, 8 ^h W, 11 ^h WNW, 17-19 ^h NW	—	—	☉
7	—	8 ^h St 0.43 SE, 11 ^h St SE, 11-17 ^h Frst ESE	14-19 ^h Ac SW	—	—
8	—	8 ^h St 0.05-0.08, 17 ^h Frst SSE	14-19 ^h Ac	17-19 ^h Cc SW	11 ^h ☉
9	—	8 ^h Sc 2.90 W, 11-14 ^h Ns, 11 ^h WSW, 14 ^h W, *)	—	8 ^h Ci fil.	11 ^h
10	—	8 ^h Frst 0.40 W, Sc 0.70 WNW, 11-17 ^h Ns, Sc, [Frst WNW, 19 ^h Sc Frst NW	11 ^h As op. NW, Ac tra.	—	Böenwetter
11	11-14 ^h Cu hum. N	—	—	—	p wolkenlos
12	—	8-23 ^h St, 8-17 ^h WNW, 23 ^h 0.50 W, 14-17 ^h *)	—	—	19-23 ^h ☉
13	16 ^h Cb	8-17 ^h Frst, 8-11 ^h W, 17 ^h WNW, 17 ^h Sc WNW,	—	—	—
14	8, 17 ^h Cb NW, 11-17 ^h Cu hum.	8, 17 ^h Sc NW, 19 ^h Ns WNW [19 ^h Sc	17 ^h As op. WNW	17 ^h Cs neb., Cs fil. WNW	19 ^h ☉
15	14 ^h Cu WNW [NW	8-17 ^h St, Frst WNW, 19 ^h Sc WNW, 23 ^h Frst *)	8 ^h As op. WNW	8 ^h Cs neb. WNW, Ci den.	seit 22 ^h ☉
16	—	8 ^h Frst NNW, 8-17 ^h Sc, 8-11 ^h NNW, 14-17 ^h N	—	—	—
17	—	8-14 ^h Ns, 11-19 ^h Frst, 11 ^h 0.20 WSW, 19 ^h Sc *)	—	—	ab 7 ^h ☉
18	—	8 ^h St, 11 ^h Sc, 14-17 ^h Ns NNW, 17-19 ^h Frst NW	—	—	☉
19	—	8-23 ^h St, 21 ^h 0.80, 23 ^h 1.40	—	—	☉
20	14 ^h Freu N	8 ^h St, 11 ^h Ns NW, 14 ^h Freu N, 17 ^h Sc	8-11, 19 ^h As	—	a ☉
21	—	—	17 ^h As	8 ^h Ci fil.	fast wolkenlos
22	—	8 ^h St E, 14 ^h Frst E, 17 ^h St	8-14 ^h As	8 ^h Cs neb.	p ☉ ¹⁻²
23	—	8 ^h Ns, 8-11, 17-19 ^h St, Frst, 14 ^h Sc W	14 ^h Ac SW	17 ^h Cs	oft ☉
24	—	—	17-19 ^h As, Ac	8-14 ^h Cs fil., 11 ^h ESE	☉
25	—	8-17 ^h Ns, 17 ^h 0.10-0.15, 11-14 ^h Frst E	—	—	☉ ¹⁻²
26	—	8-17 ^h Frst, St	—	—	—
27	—	6-19 ^h St, 6 ^h 0.26, 19 ^h 0.30	14 ^h As	—	—
28	—	8-14 ^h St, 11 ^h 0.32, 14 ^h 0.40	—	—	—
29	—	—	—	—	—
30	—	—	—	—	—
31	—	—	—	—	—

*) 19^h St *) 11^h Frst WSW, 17^h Frst W *) 11^h Frst WSW, Sc, 19^h Sc *) Frst WNW *) 0.38 WNW, St 0.55 WNW *) 0.90 W

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Berlin					
März 1933					
1	—	—	—	8, 14–17 ^h Ci fil.	—
2	—	8 ^h St, 19 ^h Sc	11, 17–19 ^h As, 17 ^h SWW	11 ^h Ci den., 14 ^h Cs	seit 17 ^h ☉
3	—	8–17 ^h St, 8 ^h SW, 19 ^h Frst 0.25, 23 ^h Frst WSW	8, 19–23 ^h As, 21 ^h WSW, 23 ^h *)	—	☉
4	—	8–19 ^h Sc, 14 ^h 1.15 SW, 17 ^h WSW	2–19 ^h Ac, As, 2–5 ^h W, 14 ^h Ac	8–11, 17 ^h Cs	2 ^h ☉
5	7 ^h Frcu	1–19 ^h Sc, 11–14 ^h WSW	—	7 ^h Cs, Cc	7–8 ^h ≡
6	14 ^h Cu SE, 17 ^h Cu SSE	12 ^h St	19 ^h As	19 ^h Cs	7–11 ^h ≡
7	—	7–14 ^h St, ESE, 17–19 ^h Sc WSW	17 ^h As	—	7 ^h ≡
8	—	7–19 ^h St	—	19 ^h Cs	7–11 ^h ≡
9	—	7–17 ^h St	—	—	≡
10	—	—	12–19 ^h Ac, As	12–14 ^h Ci fil.	a ≡
11	11 ^h Frcu ESE, 14 ^h Frcu ENE	—	—	7–14, 19 ^h Ci fil.	—
12	—	—	19 ^h Ac	7–14 ^h Ci, 17–19 ^h Cc	—
13	—	—	—	8 ^h Cs	seit 8 ^h wolkenlos
14	—	—	—	—	wolkenlos
15	11 ^h Cu W, 14–17 ^h Frcu W	8 ^h Frst W	—	8–11 ^h Ci, 14–17 ^h Cs	—
16	—	17 ^h Sc SW, 19 ^h Sc WSW	11 ^h As tra. SW	8–17 ^h Cs fil. SW, 14–17 ^h *)	—
17	14–17 ^h Cu	8 ^h Sc	8 ^h Ac, 11–17 ^h Ac Lent. 23 ^h As	8 ^h Ci fil., 14–21 ^h Cs	—
18	14 ^h Cu hum., 17 ^h Cu SW	10–11, 14–17 ^h Sc SW, 21 ^h Frst W [WSW	2–8, 14–17 ^h As, 8 ^h SW, 5 ^h As	8–11 ^h Ci fil. SW	19 ^h ☉ tr.
19	11–14 ^h Cu hum., Cu con., WSW	2 ^h St 1.00, 5 ^h Sc 0.70 W, 14 ^h Sc WSW 17–19 ^h St	8–17 ^h Ac, As [Lent. W	11 ^h Cs, Ci	17–19 ^h ☉ sch.
20	11–14 ^h Frcu SW, 14 ^h Cb, 17–19 ^h [Cu WSW	5 ^h St, 17 ^h Sc SW, 19 ^h WSW, 21 ^h Frst W, 23 ^h [Frst NW	8 ^h Ac W, 11 ^h As	11 ^h Cs, 14 ^h Ci fil.	Böenwetter
21	8–11 ^h Frcu, 11–17 ^h Cu	2 ^h St NW, 5 ^h St, 8 ^h Sc	5–14 ^h Ac, As	8 ^h Ci fil., 14 ^h Ci, Cs	—
22	11 ^h Cu hum. N, 14–17 ^h Cu, 17 ^h [Cb	5–8 ^h Sc	19 ^h Ac	—	—
23	8–14 ^h Cu, 11 ^h 0.80	—	—	7 ^h Ci, 17–19 ^h Cs, Ci	—
24	—	5 ^h St	5 ^h Ac ENE, 8–14 ^h As, Ac NE, [14 ^h Ac Lent. NE	17–19 ^h Ci	—
25	—	—	—	5–8 ^h Ci fil., 17 ^h Ci	fast wolkenlos
26	—	—	—	14–19 ^h Ci fil. E, 18–19 ^h Cs	fast wolkenlos
27	—	—	—	8 ^h Ci	fast wolkenlos
28	—	—	14–23 ^h Ac, As, 17–19 ^h NNW	8–19 ^h Ci, 14 ^h N, 21 ^h Cs	—
29	—	5 ^h St, 8 ^h Sc W	2 ^h As, Ac 2.00–2.50, 7–8 ^h As, *)	2–14 ^h Cs, Ci, 7 ^h W, 17–23 ^h Ci	—
30	—	—	8–23 ^h As, Ac, 8 ^h WSW, 11–*)	8–17 ^h Cs, 8 ^h WSW, 11–14 ^h [SW, 19 ^h Ci	21 ^h ☉ bö
31	11–19 ^h Cu W, 21 ^h Frcu	8 ^h Ns, Frst WNW, 11–17 ^h Sc W, 21 ^h Sc W, [Frst W	2–5 ^h Ac W, 23 ^h As 2.00	—	☉ sch.

*) 2.40 W *) Ac, 19–23^h As *) 14^h SW, 17–21^h WSW, 23^h W *) Ci fil., Cc SW

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1	14 ^h Cu W, 17 ^h Cb W	5 ^h St, 11 ^h Sc 1.20, 14 ^h W, 21 ^h WNW, 19–23 ^h Frst	2 ^h Ac, As, 17–19 ^h As	7 ^h Ci fil.	ab 19 ^h ☉
2	11 ^h Cb 0.80 WNW, 14 ^h Frcu, Cu hum.	2 ^h Sc 0.35 WSW, 5–8 ^h Frst W, 11 ^h Sc WSW, *)	—	—	a ☉
3	—	8–14 ^h St, Frst, WSW, 17–23 ^h Frst W, 19 ^h 0.12, *)	—	—	☉
4	5–11 ^h Frcu, Cu WNW	2, 8, 14–21 ^h Frst WNW, 8–14 ^h Sc 1.30 WNW, *)	—	8 ^h Ci	17 ^h ☉ sch.
5	—	2–8 ^h Frst, St, 11–23 ^h Sc, 11 ^h WNW, 14 ^h 1.40 *)	8–11 ^h As, 19 ^h Ac NW	—	—
6	14 ^h Cu WNW [14–17 ^h Cu NW	2, 7–23 ^h Sc, 8–14 ^h WNW, 17–19 ^h NW, 19 ^h *)	5–7 ^h Ac WNW	7, 14, 19 ^h Ci	ab 15 ^h ☉
7	5–7 ^h Frcu, 5 ^h WNW, 7 ^h 0.15 NW,	8 ^h Frst NW, 11 ^h Frst, 23 ^h Sc NW	11 ^h As, 19 ^h Ac 1.60 NW, 21 ^h Ac	11–17 ^h Cs NW	—
8	14 ^h Cu 1.00 NW 10.0, 17 ^h Cu NW	2–5 ^h Sc NNW, 11–23 ^h Sc W–NW, 8 ^h St 1.00	7–11 ^h Ac, As NW [NW	5–11 ^h Cs	—
9	11–14 ^h Cu SSW	— [NW, Frst 0.35 NW	17–19 ^h Ac, As N	7–11 ^h Ci, 15 ^h Cs W, 16 ^h Cc	—
10	11 ^h Frcu NW	8 ^h Frst 0.15 SW, St 0.60–4.20 WSW, 11–23 ^h *)	— [5.20, 17 ^h Ac Lent.	— [N, 19 ^h Ci fil.	8–11 ^h ☉
11	11–17 ^h Cu, 11 ^h WNW, 17 ^h Cu	2–5 ^h St 0.25, 11 ^h Frst 0.20–0.30, 21–23 ^h Sc W	7–8, 14–17 ^h Ac, As, 8 ^h 3.00, 4.70–	8 ^h Cs, 14–17 ^h Cc, Cc	a ∞
12	14 ^h Cu S, 19 ^h Cb SE [hum.	8 ^h St 1.50–1.90, 14–19 ^h Sc SW, 21–23 ^h Ns	2 ^h As 3.20, 5–23 ^h As, 8 ^h As 4.30,	—	19 ^h –n ☉
13	11–14 ^h Cu NNW	5 ^h Frst WNW, 8 ^h Ns WNW, 11 ^h St 0.20–1.80 NW	2–8 ^h As [5.00	8 ^h Cs, 11 ^h Ci	a ☉
14	7 ^h Frcu, 8–17 ^h Cu, 8–11 ^h NW	5 ^h St WNW, 8–17 ^h St, Sc	2 ^h As	5–8 ^h Cs	—
15	8–11 ^h Cu hum.	17–23 ^h St, 21 ^h 0.93, 23 ^h 0.65	8 ^h Ac dupl. WNW, 11–19 ^h As	5 ^h Cc, Cs W, 8 ^h Cs WNW,	p ☉
16	14 ^h Cu hum. 1.20 [17 ^h 1.50 NW	2–8 ^h Frst, 2 ^h 0.34, 5 ^h 0.15 W, 11 ^h St, 17–19 ^h Sc	8, 14 ^h Ac [op., 11 ^h W	— [11 ^h Cs neb.	a ☉
17	8–19 ^h Cu hum., 11–14 ^h NNW,	— [cug.	— [Lent.	17 ^h Cs fil. WNW	—
18	2 ^h Cu NNW, 14–17 ^h Cb	5–21 ^h Sc, 5 ^h NW, 11 ^h 1.40 W, 19 ^h NW	8 ^h Ac 4.20, 11–14 ^h Ac, As, 19 ^h As,	—	p *böen
19	8 ^h Frcu 1.00 NW, 11–14 ^h Cu 0.60	5, 14–19 ^h Sc, 21–23 ^h Frst, St	8 ^h Ac 1.60 NW, 11 ^h Ac NNW,	—	ab 20 ^h ☉
20	17 ^h Cu [–0.80 NNW, 19 ^h Frcu	8 ^h St NNE, 11 ^h Sc 0.50 NNE, NS 1.00 NNE, *)	17 ^h As, 19 ^h Ac [19 ^h Ac	—	☉
21	11, 17 ^h Cu, 17–19 ^h Frcu	2–5 ^h Frst NNE, 5–19 ^h Sc, 8 ^h 0.25 N, 11 ^h NNW	21–23 ^h Ac	—	☉, ∆sch.
22	11–14 ^h Cu 0.85 N	5–21 ^h Sc, 8 ^h 1.20 NNW, 21 ^h 1.40 WNW, 8 ^h Frst N	2, 14 ^h As	—	—
23	14–17 ^h Cu W	11–19 ^h Sc, 11–14 ^h WSW, 17–19 ^h W	8, 19 ^h As, Ac	—	—
24	11–17, 21 ^h Cu, 14 ^h WNW, 17 ^h	2–23 ^h Sc, 2 ^h WNW, 11 ^h 1.25, 14–19 ^h NW	—	—	—
25	9 ^h Frcu WNW [W, 21 ^h E	2–5, 11–17 ^h Sc, 11–17 ^h N	—	—	—
26	—	—	—	—	wolkenlos
27	11 ^h , 14 ^h Frcu	—	—	—	fast wolkenlos
28	9–14 ^h Cu hum., 11 ^h 1.00, 14 ^h	17–19 ^h Sc vesp. ENE	—	19 ^h Cs neb., Ci fil. N	—
29	14–17 ^h Cu hum. W [ENE	17–21 ^h Sc, 17 ^h W	14 ^h As Lent., Ac, 23 ^h As	5–8 ^h Ci fil., 14 ^h Cs, 19 ^h Cs,	ab 21 ^h ☉
30	11 ^h Frcu, 14 ^h Cu hum. SW, 14–*)	8 ^h St, 17–19 ^h Sc W	2–19 ^h As, Ac	— [Ci fil.	ab 17 ^h ☉

*) 17^h Cu con. WSW *) 14–19^h Sc cug. *) 21^h 0.30, 19–21^h Ns, 21^h 0.45 *) 14^h Sc 0.80 NW, 19–21^h Sc 1.20 WNW *) NW, 19^h 1.60 NW *) 1.20, 21^h 0.85, 17^h Ns NW *) Frst, St, 14^h NW, 21^h 0.25 *) 14–19^h Sc, 19^h 0.60, 21^h Frst 0.42

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Berlin					
Mai 1933					
1	8-17 ^h Cu con., 17 ^h WNW, 19 ^h 1)	8 ^h Sc 1.80, 14, 19 ^h Sc	2-5 ^h As, Ac	2-5 ^h Cs fil., 17 ^h Cs fil., 19 ^h	—
2	8 ^h Cu 1.4, 11 ^h Cu con.	2 ^h Sc, 5 ^h Frcu	5 ^h As, 11 ^h Ac	5-11 ^h Cs, Ci [Cs fil. WSW]	—
3	—	—	19 ^h Ac Lent.	5-8 ^h Ci fil., 8 ^h SW, 11 ^h 14)	—
4	14-17 ^h Cu hum.	19 ^h Sc	19 ^h As	5, 11-21 ^h Ci fil. [19 ^h Cs, Ci]	—
5	— [19 ^h Cb	—	5-21 ^h Ac, As	14, 19, 23 ^h Ci fil.	—
6	5 ^h Cb S, 11-17, 21-23 ^h Cu con.,	2 ^h St, 5 ^h Sc	2-8, 19-23 ^h Ac, As	8-11, 17-19 ^h , 23 Cs	—
7	5 ^h Frcu, 11-17 ^h Cu hum. SW	5 ^h St, 7 ^h Sc SW, 19 ^h St WSW, 21 ^h Sc SW, 23 ^h Sc,	2-8, 21-23 ^h As, Ac, 7-8 ^h W 14)	8-11 ^h Ci fil., 8 ^h SW, 11 ^h 14)	2-5 ^h <, 17-19 ^h [böen
8	11-19 ^h Cu con., 11 ^h SW, 14 ^h 2)	5 ^h St, Sc S, 21 ^h Sc [19 ^h Ns SW	2-21 ^h Ac, As, 2 ^h S, 11 ^h SW, 14)	5 ^h Cs, Cs, 8, 21 ^h Cs, 11 ^h Ci	—
9	14-17 ^h Cu hum., 17 ^h Cu con. 3)	5-8, 19-23 ^h Frst, 5-8 ^h WSW, 19-21 ^h W, 11)	2 ^h Ac W, 19 ^h As, Ac	— [fil.]	ab 19 ^h ●
10	8-14, 19-21 ^h Cu hum., Cu con. 4)	8 ^h Sc 1.60, 11 ^h 0.80 W, 14 ^h WSW, 22-23 ^h Frst, St	2 ^h Ac, As, 17-21 ^h Ac	—	p ● böen
11	11-19 ^h Cu con., 11 ^h SSE, 14 ^h 5)	2-5 ^h Frst, Sc, 19-23 ^h Sc	3-5, 11-19 ^h As, Ac	11, 17-21 ^h Cs, Ci den., Ci fil.	2, 20 ^h ●sch.
12	11-14 ^h Cu hum. NW, 14, 19 ^h 6)	5, 11-19 ^h Sc, 5 ^h W, 14-17 ^h WNW, 8 ^h St	2-5 ^h As W	—	—
13	8-19 ^h Cu con., 8-11 ^h WNW, 7)	2-19 ^h Sc, 8 ^h WNW, 14 ^h WSW, 5-8 ^h Frst WNW	5-8 ^h Ac, 21 ^h As	19 ^h Cs	—
14	14 ^h Cu con.	8-11, 17-21 ^h , Frst, St [8, 17-21 ^h Sc WNW	2-5, 14 ^h As., Ac.	—	ab 8 ^h ●
15	8-11 ^h Frcu, 11-19 ^h Cb WNW	2-8 ^h Frst, 2 ^h NW, 5-7 ^h WNW, 5-8 ^h Ns WNW,	5-8 ^h As	17 ^h Ci unc. WNW, 19 ^h Ci fil.	14 ^h ●sch.
16	11 ^h Frcu WNW, 14-17 ^h Cb NW,	2, 8-19 ^h Sc, 11 ^h 0.80 NW, 19 ^h 0.50 NW, 19-23 ^h 12)	14 ^h Ac	— [NNW]	ab 14 ^h ●sch.
17	— [14, 19 ^h Cu NW	8-21 ^h Sc, 8 ^h W, 14 ^h 1.80, 19 ^h NW, 11-21 ^h Frst, 12)	8 ^h Ac, 1.90-2.10, As 3.0-4.0	—	p ●sch.
18	8 ^h Cu hum. NW, 14-19 ^h Cb, 8)	2-5 ^h Frst NW, 8-21 ^h Sc, 8-19 ^h NW, 21 ^h NNW	19 ^h Ac Lent.	8 ^h Ci fil., 19 ^h Ci unc.	5 ^h 9, 19 ^h ●sch.
19	11 ^h Cu hum. NW, Cu con. 9)	2-21 ^h Sc, 2 ^h 1.20, 11 ^h NNW, 14 ^h 1.60, 19 ^h 0.90, 5-8 ^h	5 ^h As, 14-17 ^h Ac Lent., 21-23 ^h	14-19 ^h Ci fil.	—
20	11-19 ^h Cu hum., 11-14 ^h NE,	2-21 ^h Sc, 5 ^h NE, 11 ^h 1.40 NE, 14 ^h NE [Frcu N	2, 23 ^h Ac [Ac, As	—	—
21	9-17 ^h Cu [17-19 ^h ENE	—	14-21 ^h As, Ac, 14 ^h As, Ac 2.40	5-8 ^h Ci, Cs ENE, 19 ^h Cs	—
22	11-17 ^h Cu hum. NE, 11 ^h Cu con.	—	2-19 ^h Ac, As, 2 ^h N, 5 ^h NNE, 8 ^h	2-11 ^h Ci, 2 ^h N, 5 ^h NNE	—
23	11-17 ^h Cu hum. [NE	19-23 ^h Sc, 23 ^h 1.10 NNE	— [Ac 3.80, As Lent. 4.30	11 ^h Ci fil.	a fast wolkenlos
24	11-19 ^h Cu hum., 11-14 ^h NNW	2-8, 14, 21 ^h Sc, 2-5 ^h NW, 14 ^h NNW	5 ^h Ac Lent., 23 ^h As	—	—
25	11-17 ^h Cu hum., 21 ^h Cb	11-21 ^h Sc	2-23 ^h Ac, As, 5 ^h Ac N	—	15 ^h , 22 ^h ●sch.
26	8-14 ^h Cu NW, 19 ^h Cb	5, 17-19 ^h Sc	2, 14-17 ^h Ac, As	8-21 ^h Cs	—
27	12-21 ^h Cu con., 12 ^h N	2 ^h Sc NNE, 5 ^h Sc SE, 12 ^h Sc Mam. 2.00 N, 14-	2-5 ^h As, Ac, 2 ^h NNE, 5 ^h N	3-5 ^h Cs, Cs, 14-19 ^h Cs fil.	14 ^h ●sch.
28	8 ^h -14 ^h Cu hum. N, 17 ^h Sc eug.	2-5, 19, 23 ^h Sc, 23 ^h 2.00 [23 ^h Sc	17 ^h As, 19 ^h Ac [Ac	5 ^h Ci fil., 14-17 ^h Cs., 19 ^h Ci	—
29	11-19 ^h Cu, 11-17 ^h NNE, 21 ^h 10)	2, 17, 23 ^h Sc, 23 ^h SE	8-11 ^h Ac Lent. 2.50, 17-19 ^h As	8-21 ^h Cs, Ci fil. [unc.	—
30	11 ^h Cu, 14 ^h Cu SSE	17-23 ^h Sc	2-8, 17-23 ^h Ac, 14 ^h As Lent.	8-11 ^h Cs, 14 ^h Ci unc.	a Böenwetter
31	11 ^h Cu, 14-23 ^h Frcu, 21 ^h Cb	2-5, 17, 21 ^h St, 19 ^h Ns	5-14 ^h Ac, As, 23 ^h Ac	8-11 ^h Cs W, 23 ^h Ci den.	p ●

1) Cu hum. WNW, 23^h Cu 2) WNW, 11-14^h Cu hum. 3) WSW 4) WSW, 17-19^h Cb WSW 5) Cb, 19^h Frcu 6) Cu con., 17-19^h Frcu NW 7) 14^h WSW, 8-14^h Cu hum. WNW, 19^h Cb 8) 14^h NW, 19^h NNW 9) NNW, 14-17^h Cu 10) Cb, 19-21^h Frcu 11) 8-11, 17, 21^h Sc 12) Ns. 0.90 NW 13) 11^h 0.45 WNW, 14^h W, 19^h NW, 14^h Sc Mam. 14) 21^h SW 15) 8^h Ac cast. 16) WSW, 14-17^h Cs WSW, 21^h Cs

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Berlin					
Juni 1933					
1	14-17 ^h Cu E	2-5 ^h St, 2 ^h 0.90, 8 ^h Frst, Sc WNW, 17 ^h Sc, 21 ^h	—	14 ^h Cs [23 ^h Cs, Ci unc.	2, 18 ^h ●
2	11-17 ^h Cu hum., 19 ^h Sc eug.	5 ^h Sc, 21 ^h Sc vesp. [Sc, Frst E	23 ^h As, Ac	8 ^h Ci, 19-21 ^h Ci fil., Ci den.,	—
3	11-14 ^h Cu con., 14 ^h NW, 17 ^h Frcu	—	5 ^h Ac	17-21 ^h Cs, 19 ^h Ci unc.	—
4	—	—	—	11-23 ^h Cs, Ci	—
5	11 ^h Cu hum., 14-21 ^h Cu	14 ^h Sc	2 ^h As, 7-11 ^h As Lent., 14 ^h Ac	5-23 ^h Cs, Ci fil., 19-21 ^h Cs	—
6	11-17 ^h Cu hum., 11 ^h NE	—	5-11, 21-23 ^h As, Ac, 8-11 ^h Ac 10)	2 ^h Cs, 8 ^h Cs NE, 11 ^h Ci 10.0	—
7	11-21 ^h Cu, 19 ^h Cb	—	2-5 ^h As ENE, 17-23 ^h Ac, 19 ^h 11)	11 ^h Cs, 14 ^h Ci [NE 47 m/s	ab 17 ^h ●sch.
8	8-14 ^h Cu hum., 8 ^h Cu 2.00, 11 ^h E, 1)	14-23 ^h Sc, 21-23 ^h NE	2-5, 17-23 ^h As, Ac, 19-21 ^h 12)	8-11 ^h Ci	17 ^h ●sch.
9	11-17 ^h Cu con., 11 ^h NE, 14 ^h NNE, 3)	5 ^h Frst NNE, 8 ^h Sc E, 21 ^h Ns, 21-23 ^h Sc ENE	2-8 ^h As NNE, 17-19 ^h Ac eug.	14-17 ^h Ci unc., 17 ^h Ci not.	3, 17 ^h -19 ^h ●sch.
10	17-19 ^h Cb, 17 ^h Frcu, 19 ^h Sc eug.	2-14 ^h Frst, 2 ^h 0.26 NNW, 5 ^h 0.15, 8 ^h 0.25-0.45,	2 ^h Ac 2.70 ENE, 8, 17, 23 ^h As,	8 ^h Cs, 17-19 ^h Ci fil.	●
11	8 ^h Frcu, 8 ^h Cu con. 0.40, 11 ^h Cu hum.	11, 17 ^h Sc, 14-17 ^h Frst W, 19 ^h St [8 ^h Sc 1.70-2.50	2-19 ^h As, Ac	2 ^h Cs, 8 ^h Cs, Ci	14 ^h [K, ●
12	11-19 ^h Cu con., 14 ^h SSE, 17-19 ^h SW	8 ^h Frst S, 14 ^h Ns SSE, 21 ^h Sc S	2 ^h As, 14-19 ^h Ac	2 ^h Cs	5 ^h ●
13	11-19 ^h Cu	14 ^h Sc, 21-23 ^h Sc vesp.	2 ^h As, Ac, 14-21 ^h Ac	2-5 ^h Ci fil., 5-19 ^h Cs, 17 ^h Cs	20 ^h ●sch.
14	11-14 ^h Cu NE, 14-19 ^h Cb, 14 ^h NE	2-8 ^h St, 2 ^h 0.25, 19-21 ^h Sc vesp.	21 ^h As	14-19 ^h Ci not., 19 ^h Cs	—
15	2 ^h Frcu, 8-19 ^h Cu con., 14-17 ^h 3)	5 ^h St, 11-23 ^h Sc, 14-17 ^h NE, 21 ^h NNW	2-19 ^h Ac, 5 ^h As	5-8 ^h Cs, 8 ^h Cs, Cs	—
16	5-8 ^h Cu con., 11-14 ^h Cb, 17-19 ^h Cu	2-5, 11-14 ^h Sc	2 ^h Ac tra., 5-21 ^h Ac Lent.	—	—
17	11-14 ^h Cu S, 17 ^h Cb SSW, 19 ^h Cb	8 ^h Sc SW, 19 ^h Frst WSW, 21 ^h Frst SSW, 23 ^h Ns	11-19 ^h Ac, As, 21-23 ^h As	11-14 ^h Ci	19 ^h -n ●, 19 ^h [K
18	11 ^h Cu W [WSW	2-8 ^h Ns, 5-8, 17 ^h Frst, 5 ^h WSW, 8 ^h W, 17 ^h WNW,	11 ^h As W, 14-17, 21 ^h As, Ac	8 ^h Cs	2 ^h ●
19	8, 17-19 ^h Cu hum., 11-21 ^h Cu con., 4)	2-5, 14-23 ^h Sc, 19-21 ^h W [14 ^h Sc NNW	2-5 ^h As, Ac	8-11, 17-19 ^h Cs, 21 ^h Ci W,	—
20	8 ^h Frcu, 14-19 ^h Cu con., Cu hum.	2-5 ^h Sc SW, 11-19 ^h Sc, 5-8 ^h Ns SW	11-17 ^h Ac, 23 ^h As [Lent.	2 ^h Ci WSW [23 ^h Ci	ab 5 ^h ●sch.
21	14-17 ^h Cu hum., Cu con., 21 ^h Cb	21-23 ^h Sc	2-23 ^h Ac, As, 5 ^h WSW, 17 ^h Ac	14-23 ^h Cs	21 ^h <
22	14 ^h Frcu, 14-17 ^h Cb	8 ^h Sc, 21 ^h Sc ESE, 17-23 ^h Frst, 23 ^h 0.20 NNW	2-8 ^h As, Ac, 5 ^h SE, 14 ^h Ac east.	2-5, 14 ^h Cs, 8 ^h Ci fil.	p ●, [K
23	14-19 ^h Cu, 14, 19 ^h Frcu	2-11 ^h Frst, 2 ^h NNW, 5 ^h SSW, 8 ^h Ns, 17-19 ^h Sc	11-19 ^h As, Ac	—	a ●sch.
24	—	2-8 ^h , 23 ^h Ns, 23 ^h 1.20, 2-23 ^h Frst, 5 ^h WSW, 9)	11-19 ^h As op.	—	oft ●sch.
25	8 ^h Frcu, Cu NW, 11-19 ^h Cu con., 5)	2 ^h St 1.70 NNW, 5-21 ^h Sc	23 ^h As	—	—
26	11 ^h Cu hum., 17-19 ^h Cu hum. WNW	14-23 ^h Sc, 14-17 ^h WNW	2-5 ^h As, 11 ^h Ac Lent.	5-8 ^h Cs, Ci	—
27	11-17 ^h Cb, 14-19 ^h Cu, 14-17 ^h 6)	2-5 ^h Frst, 2-23 ^h Sc 14-17 ^h WNW, 19-21 W, 9)	14 ^h Ac W, 17 ^h Ac Lent. WNW	8 ^h Ci fil., 14 ^h Cs, 17 ^h Ci unc.	11-14 ^h ●
28	8-11 ^h Frcu, 8 ^h 0.40-0.70 W 12.5, 7)	2-5 ^h Ns 0.45 W, 17-23 ^h Sc, 17-19 ^h W, 19 ^h Frst W	8-14, 21 ^h As, Ac, 14 ^h W	8, 19 ^h Ci, 14 ^h Cs, 17 ^h Ci	a, p ●sch.
29	17 ^h Cu hum. SW, 17-19 ^h Cu con.,	2 ^h Sc, 5 ^h Sc 0.08 W, 17 ^h Sc, 19 ^h Sc eug. WSW	17 ^h Ac	17-19 ^h Ci fil. [unc. W	5 ^h ●
30	11-17 ^h Cb, 17 ^h N [19 ^h Cb WSW	14-17 ^h Sc, 17 ^h N, 17, 23 ^h Frst, 17 ^h N, 21-23 ^h Cs	8 ^h Ac, As, 11 ^h As	8-11 ^h Cs, 11-14 ^h Ci fil., 12)	p ●, [K

1) 19^h Cb 2) 17-19^h Cb NE 3) NE, 8^h Frcu 4) 11^h 0.50 W, 17-21^h W 5) 14-17^h Cb 6) WNW, 19^h W 7) 11^h Cu con., 14-19^h Cb W 8) 11^h SW, 14^h WSW, 17-19^h W, 23^h WNW 9) 21^h Frst W 10) Lent. NE, 23^h Ac ENE 11) Ac Lent. 12) As Lent. 13) 14-17^h Cs. not N

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Berlin					
Juli 1933					
1	2 ^h Freu 8 ^h Freu 0.70-1.50 WNW, [14-17 ^h Cu NW	5-23 ^h Sc, 11 ^h 1.30 W, 14-17 ^h W, 19 ^h NW	8 ^h As, 14, 21-23 ^h Ac	5 ^h Cs, 8 ^h Ci fil.	—
2	—	2, 14-21 ^h Sc, 14-17 ^h NW, 8-11 ^h Frst WNW	8, 14-17 ^h Ac	21 ^h Ci fil.	—
3	17-19 ^h Cu hum. NW, 21 ^h Sc vesp.	2 ^h Sc, 8-14 ^h St, 8 ^h 0.08-0.40 NNW, 11 ^h 0.25 NNW	2, 14-23 ^h Ac, 2 ^h N, 17-21 ^h Ac	17-21 ^h Ci fil., 17 ^h Cc	5 ^h ☉, 8 ^h ☉
4	11-17 ^h Cu hum., 11 ^h Cu con.	2-5 ^h Frst WNW, 14 ^h Sc, 17 ^h Sc Lent., ⁹⁾	5 ^h As, Ac [Lent., 23 ^h NNW	14-17 ^h Ci fil., 17 ^h Ci den.	☉
5	11 ^h , 17 ^h Cu hum., 11 ^h N, 17 ^h NNW, ¹⁾	2-8 ^h Frst, Sc NW, 14-23 ^h Sc, 14 ^h 1.20 N, 19 ^h 1.80	8 ^h Ac	—	n-5 ^h ☉sch.
6	7-11, 17-19 ^h Cu, 11 ^h NNW, 17 ^h ²⁾	7 ^h St*, 8 ^h Sc NNE, 11 ^h Sc NE, 14 ^h Frst NNE, ¹⁰⁾	2-8, 17-19 ^h Ac, As, 5 ^h Ac ¹⁴⁾	21 ^h Ci den.	p ☉böen
7	—	5 ^h Sc ENE, 17-19 ^h Sc Lent. E, 21 ^h Sc ENE	2 ^h Ac, 8 ^h As SW, 17, 23 ^h Ac W	2 ^h Ci, 5 ^h Cc ENE, 17 ^h Ci ¹⁷⁾	—
8	14-17 ^h Cu hum.	8-11 ^h Sc NE, 11 ^h Sc Lent.	2-8 ^h Ac [Ac ENE, 19 ^h Ac	5-8 ^h Cs, Ci, 8-23 ^h Ci fil., ¹⁸⁾	—
9	11-17 ^h Cu, Freu, 19-23 ^h Cb	—	—	2-8, 17-21 ^h Ci fil.	21 ^h ☉
10	2-5, 17-19 ^h Cb, 11 ^h Cu hum.	2, 8, 11, 23 ^h St, 11 ^h 1.60	5-17, 21 ^h As, Ac	2, 17, 21 ^h Ci fil., 23 ^h Cs	a ☉, ☉
11	5 ^h Cb, 14 ^h Cu	2 ^h Sc 2.30 S, 5-8 ^h Sc S, 11 ^h Frst WSW, 17 ^h Sc, ¹¹⁾	5-19 ^h Ac, As, 5-8 ^h S	5 ^h Cs	p ☉sch.
12	17 ^h Cu con. 0.80 WSW	2, 11-14, 19-21 ^h Frst, 11 ^h SW, 14 ^h WSW, 21 ^h ¹²⁾	2 ^h Ac, 8 ^h As SW, 17, 23 ^h Ac W	5 ^h Ci, 8 ^h Cs	—
13	11 ^h Cu 0.60-0.80 WSW, 14 ^h Cu con.	2-5, 19-23 ^h Sc, 2 ^h W, 23 ^h WSW	5-23 ^h As	5 ^h Cs, 14 ^h Ci fil., 17 ^h Ci unc. ^{**)}	—
14	17 ^h Cu, Cb, 19 ^h Freu	2 ^h Ns, 5-8 ^h Frst WSW, 14 ^h Sc SW, 21-23 ^h Sc	5-8 ^h As, 14-19 ^h Ac, 21 ^h As	19 ^h Cc WSW, 21-23 ^h Ci fil.	8 ^h ☉
15	11-19 ^h Cu, 11 ^h WSW, 21-23 Cb S	2, 19, 23 ^h Sc, 2 ^h W, 23 ^h Frst	8-19 ^h Ac, As, 17 ^h Ac Lent., 19 ^h	2-5, 14 ^h Ci fil., 8 ^h Cs	19 ^h ☉sch.
16	11-19 ^h Cu con., 14-21 ^h Cu hum. ³⁾	8-14 ^h Sc	2-23 ^h As, Ac, 8 ^h As 2.90 [WSW	—	—
17	8-11 ^h Freu WSW, 11-19 ^h Cb, 14 ^h W	2-11 ^h St, Ns, Frst 8 ^h Frst 0.20-0.60, St 1.60-	11-23 ^h Ac, 17 ^h As	19 ^h Cs	häufig ☉sch.
18	5 ^h Freu WNW, 8-14 ^h Cu W, 14 ^h ⁴⁾	2-23 ^h Sc, 8-23 ^h W [4.90, 14-23 ^h Sc	2-5, 14-23 ^h Ac, 5 ^h Ac Lent., ¹⁵⁾	5 ^h Ci unc., 8 ^h Cs, 23 ^h Ci fil.	—
19	11-17 ^h Cu hum., 14 ^h 1.20 W, 19 ^h ⁵⁾	5-11, 19-23 ^h Sc, 5 ^h 1.60 N, 8 ^h 1.30-1.70, 8 ^h Frst	2-5 ^h As, 5-17 ^h Ac, 14-17 ^h Ac	5 ^h Ci fil., 8 ^h Ci unc., 11 ^h ¹⁶⁾	—
20	8-17 ^h Cu hum., 8 ^h 0.70, 14 ^h 0.60S, ⁶⁾	2-8 ^h Sc, 8 ^h 1.40 [0.40-0.70	8 ^h Ac cast., as. [Lent. W	8 ^h Cs, 19 ^h Cs W, 21 ^h Ci fil. W	—
21	11-17 ^h Cu hum., 14-17 ^h Cu con., 19 ^h	17-21 ^h Sc	—	5-23 ^h Cs, Ci, 11, 17 ^h Ci unc.	—
22	14, 19 ^h Cb, 14 ^h Cu hum. [Freu	14-23 ^h Sc, 19 ^h Frst, 23 ^h Sc 1.20	5-17 ^h Ac, 17 ^h Ac Lent., 11-19 ^h As	5 ^h Cs fil. W, 14 ^h Ci unc. W,	19 ^h ☉
23	11-17 ^h Cu, 11 ^h E, 14-17 ^h SE	2 ^h St 1.0-1.5, 5 ^h Sc, 8 ^h Frst 0.20-0.90	8 ^h Ac 2.60-3.00, 11 ^h As, 17-21 ^h	8 ^h Cs [17 ^h Cs	2-5 ^h ☉
24	8 ^h Freu NW, 8-17 ^h Cu NW, 14 ^h Cb	5 ^h Frst 0.40 WNW, 5-21 ^h Sc, 5 ^h W, 8-21 ^h ¹³⁾	5 ^h Ac, As [Ac, 17 ^h Ac Lent.	8, 19-21 ^h Ci fil. NW	—
25	14-17 ^h Cu W, 19 ^h Freu W [NW	2-5, 21-21 ^h Sc, 2 ^h 1.00 NW, 21 ^h W, 11, 23 ^h Frst	5-21 ^h Ac, As, 5 ^h NW, 8 ^h Ac	5 ^h Ci fil. NNW, 8 ^h Ci fil., [14 ^h Ci	—
26	14-17 ^h Cu hum. WNW	5 ^h Frst NW, 8 ^h St WNW	5 ^h Ac NW [cast., 14-17 ^h W	—	—
27	8-17 ^h Cu	5 ^h Frst 0.60-0.80 WNW	—	5 ^h Ci fil.	—
28	8-19 ^h Cu, 17-19 ^h W, 19 ^h Cb cap. W	—	8-11, 17-23 ^h As, Ac, 8 ^h SW, ¹⁴⁾	8 ^h Ci unc., 11-17 ^h Cs, Ci	—
29	11-14, 19 ^h Cu, 19 ^h ESE, 11, 17 ^h ⁷⁾	14-23 ^h Sc, 14 ^h NNE, 17 ^h ESE	5-11 ^h As, Ac, 11 ^h Ac Lent.	5 ^h Ci fil. SSW, 8-14 ^h Cs,	—
30	8-17 ^h Cu con., 11-17 ^h WNW, 21 ^h ⁸⁾	2 ^h St, 14-23 ^h Sc, 21-23 ^h WNW, 19 ^h Sc Lent.	2 ^h As	8 ^h Ci unc., 8-17 ^h Cs [8 ^h Cs	20 ^h ☉sch.
31	8-17 ^h Cu, 8 ^h W	2-8 ^h Sc W, 21-23 ^h Sc	17-19 ^h As, Ac, 17 ^h Ac Lent.	14-17 ^h Cs, Ci fil., 14 ^h Ci W	—
<p>¹⁾ 17^h Cu con., 19^h Sc vesp. 0.80 NNW ²⁾ ENE, 19^h E, 14-17 Cb, 14^h NNE ³⁾ WSW, 23^h Freu ⁴⁾ 0.60 W 5.6, 19^h Cb W ⁵⁾ Freu W ⁶⁾ 17^h 1.40 S ⁷⁾ Cb, 17^h ENE ⁸⁾ Cu WNW ⁹⁾ 19^h Sc NNW, 21-23^h Frst, Sc NW ¹⁰⁾ 21^h Sc, Frst ¹¹⁾ 21-23^h Ns ¹²⁾ W, 11-14^h Ns, 17-23^h Sc, 17^h WSW, 19-23^h W ¹³⁾ NW, 11^h Sc Lent. ¹⁴⁾ cast., 8^h Ac dupl. ¹⁵⁾ 8-11, 23^h As ¹⁶⁾ 17-19^h W ¹⁷⁾ den. ENE, 21^h Ci fil. ¹⁸⁾ Ci den., 8-11^h NE, 21^h ENE ¹⁹⁾ Cc, 14-19^h Ci fil. W ²⁰⁾ 6.VII. 7^h. Aus flachen St (ca. 1.5 km) wachsen Cu heraus ^{**)} 13. VII. 23^h. Leuchtende Nachtwolken im NE.</p>					
Berlin					
August 1933					
1	8-11 ^h Cu hum. 8 ^h 0.70-0.90 SW	2-14 ^h Sc, 14-23 ^h Ns, Frst	5-11 ^h Ac	8 ^h Cs, Ci	seit 11 ^h ☉
2	19-21 ^h Cb	2-14 ^h St, Frst WNW, 17-23 ^h Sc, 21-23 ^h N	17-19 ^h As	—	☉sch., 17 ^h ☉
3	11-17 ^h Cu con., 19 ^h Freu, 21 ^h Cu	2, 19 ^h Sc, 2-8 ^h Frst, 2 ^h N, 5 ^h NNW, 8 ^h St 0.15-	21 ^h Ac Lent.	8, 14-19 ^h Ci fil., 21-23 ^h Cs	—
4	17-23 ^h Cu, Freu, 19, 23 ^h NW [hum.	8 ^h St NW, 11 ^h St WNW, 14-17 ^h Sc, 17 ^h NW [1.20	5 ^h As Lent., 19, 23 ^h Ac Lent.	19 ^h Ci fil. N	—
5	2-5 ^h Freu NW, 2 ^h 0.60, 11-14 ^h ¹⁾	8 ^h Sc WNW	—	11-17 ^h Ci fil., 14 ^h Ci unc.	—
6	11-17 ^h Cu hum., 11-14 ^h WNW,	19-23 ^h Sc cug., 19 ^h St	14-17 ^h Ac Lent. NW	7-14, 19 ^h Ci fil., 8 ^h NNW	—
7	14 ^h Cu con., 19 ^h Cb [17 ^h W	5 ^h St, 17 ^h Sc vesp., 19-23 ^h Ns	5-17 ^h Ac	5 ^h Ci fil. WNW, 11-19 ^h Cs,	21 ^h ☉
8	19 ^h Cu, Freu W	2 ^h St W, 8 ^h Sc, 11-19 ^h St, 11 ^h 0.60 W, 19-21 ^h Sc	1, 5, 8, 19 ^h Ac, 5, 19 ^h W	—	—
9	8 ^h Freu WNW, 11-14 ^h Cu	— [W, 14-17 ^h Ns WNW	8 ^h As, 14 ^h As, Ac, 17 ^h Ac Lent.	2 ^h Cs WNW	—
10	11 ^h Freu W, 14-19 ^h Cu W	8, 17-23 ^h Sc W, 21 ^h WSW	2-11 ^h As, Ac	8 ^h Ci fil. WNW, 23 ^h Ci fil.	—
11	—	—	2-23 ^h Ac, As, 2-5 ^h W, 8-11 ^h ²⁾	2-19 ^h Ci fil., 5, 17, 19 ^h W	—
12	—	8-14, 19-23 ^h Sc, 11 ^h 1.60, 14 ^h Ns, 17-19 ^h Frst N	2-5 ^h As, Ac, 11 ^h Ac	—	p ☉
13	8 ^h Freu, 8-19 ^h Cu hum., Cu con.	2 ^h St WNW, 5 ^h St	17 ^h Ac Lent.	—	—
14	11-17 ^h Cu, 14 ^h SE	—	11 ^h Ac Lent.	14-21 ^h Ci fil.	—
15	11 ^h Cu	17-23 ^h Sc, 19 ^h SW, 21 ^h SSW	5 ^h Ac S, 8 ^h As, 11-23 ^h Ac, ³⁾	8-23 ^h Cs, Ci, 17 ^h Cc	—
16	8-17 ^h Cu	2 ^h Sc, 23 ^h St 0.80	5-21 ^h Ac, 14-19 ^h SW	8 ^h Cs, 14-19 ^h Ci	—
17	—	5-11 ^h St, Frst, 8 ^h W, 11 ^h WNW, 8 ^h Ns, 11 ^h Sc	2, 19 ^h Ac, 19 ^h Ac Lent.	19 ^h Ci	11 ^h ☉sch.
18	11 ^h Cu con., 17 ^h Cb W, 17-21 ^h Freu,	2-8, 14 ^h St, Frst, 2-5 ^h W, 8 ^h 1.60-1.90, 14 ^h W,	5-23 ^h Ac, As, 5 ^h W, 8 ^h 3.20- ⁴⁾	17-19 ^h Cs, 21 ^h Ci	14 ^h ☉
19	11-17 ^h Cu con. W [17 ^h W	2 ^h Sc [8-11 ^h Sc, 8 ^h 2.00-2.50, 19 ^h Ns W	5-8, 17-21 ^h Ac W	8-17 ^h Ci W, 19-21 ^h Cc	—
20	19 ^h Cb WNW	8 ^h Frst 0.80 WSW, St 1.30, 14 ^h Ns W, 19 ^h Ns ⁵⁾	5 ^h As WSW, 17 ^h As	2-5 ^h Ci fil., 21 ^h Ci	14, 19 ^h ☉sch.
21	5 ^h Freu W, 14-19 ^h Cu, WSW, ⁶⁾	8, 17-21 ^h Sc, 17-19 ^h WSW	17-23 ^h As, Ac	21-23 ^h Cs, Ci	14 ^h ☉sch.
22	5, 11-14 ^h Cu con., 14, 17-19 ^h Cb, ⁷⁾	2-5, 14, 19, 23 ^h Sc	2, 8, 11, 17 ^h Ac	19 ^h Ci not.	17 ^h ☉sch.
23	8 ^h Freu W, 11-17 ^h Cu, 11 ^h W, 17 ^h E	5 ^h Sc, 19-21 ^h St, 19 ^h E	17-19 ^h Ac, 9 Ac cast.	8-14 ^h Ci	—
24	14-19 ^h Cu, 21 ^h Freu	8-11 ^h Ns, Frst W	14-23 ^h Ac, 19 ^h Ac ast., 21 ^h Ac	—	☉
25	2-8 ^h Freu, 14-21 ^h Cu, 17 ^h W, ⁸⁾	5 ^h Frst W, 14 ^h Sc W	2 ^h Ac [Lent.	—	—
26	11-19 ^h Cu, 11 ^h 0.70 WNW 5.5, ⁹⁾	8 ^h Frst, Sc	5-11, 19 ^h As, Ac	8 ^h Cs, Ci	—
27	11-14 ^h Cu hum., 11 ^h N, 14 ^h NNE	19-21 ^h Sc, 19 ^h NNW, 21 ^h N	5-8 ^h Ac, 8 ^h Ac flocc. NNE	8-14, 19 ^h Ci fil.	—
28	14 ^h Cu	17, 21 ^h Sc	8 ^h Ac	5 ^h Ci, 19 ^h Ci N	—
29	11 ^h Cu hum.	14-21 ^h Sc, 14 ^h E	17, 21 ^h Ac	2-21 ^h Ci, Ci fil., 5 ^h WSW	—
30	—	5 ^h Sc	—	2-11 ^h Ci fil., 8 ^h NE, 11- ¹⁰⁾	—
31	11-14 ^h Cu	—	17-21 ^h Ac	5-11 ^h Ci fil., 17 ^h Ci	—
<p>¹⁾ Cu hum. WNW ²⁾ 17-19^h Cb WSW ³⁾ 19^h W ⁴⁾ 17-19^h ESE, 21^h E, 17-19^h Cb ⁵⁾ 17^h SSW, 19^h S ⁶⁾ WNW, 20-21^h St NW, 23^h Ns WSW ⁷⁾ Ac. Lent., 17-21^h W ⁸⁾ 14-17^h SW, 19-21^h SSW ⁹⁾ 3.70, 17-21^h W ¹⁰⁾ 17^h Cs, 11^h SE, 19^h Ci unc. NE</p>					

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Dresden					
August 1932					
1	5 ^h Cu hum., Cb, 8–17 ^h Cu con. Cb	8 ^h Sc, 19 ^h Ns	5 ^h Ac cast., 8 ^h Ac tra. SW	5 ^h Ci not., 8 ^h C fil. N, 11 ^h Ci den.	1½–2, 13–14 ^h [Σ, p ●
2	14–17 ^h Fr Cu	19 ^h Frst SW	19 ^h Ac WSW, 8 ^h Ast 1.2, Ac 2.25	5 ^h Ci fil., 8 ^h Ci neb.	19 ^h ●
3	—	8 ^h Frst 0.4, Ns. 1.25	5 ^h As pra.	—	tagsüber ●
4	14–17 ^h Cu, 19 ^h Cb cap. WSW	8 ^h Frst NW, Ns	19 ^h Ac tra. W	5 ^h Ci fil., 17–19 ^h Ci neb., Ci den.	a ●
5	17 ^h Cb cap. NNW	19 ^h Sc op. WNW	17 ^h Ac WSW, 19 ^h Ac W	5 ^h Ci fil.	p ●sch.
6	11–19 ^h Cu con.	8 ^h Frst 0.30, Sc tra. 0.52	8 ^h Ac, 17 ^h Ac Lent.	11–19 ^h Ci fil., 17 ^h Ci unc.	4½ ^h Staub●
7	Freu, Cu con.	8 ^h Frst WNW, 14–19 ^h Frst NW	Ac, As	—	●böen
8	14 ^h Freu 0.6 WNW, 19 ^h Cu con.	14 ^h Sc 0.72	11 ^h A	19 ^h Cs neb.	fr. ♀
9	8 ^h Freu WNW, 14 ^h Cu hum. 1.0 W	8 ^h Sc 1.0	19 ^h Ac flocc.	17 ^h Ci fil. E, Ci unc., 19 ^h Cs fil.	—
10	14 ^h Freu WNW, Cu con. WNW	8 ^h Frst 0.35 NW, 11 ^h Sc NW	—	17 ^h Ce	—
11	11–14 ^h Cu hum.	5 ^h Sc tra.	—	5, 19 ^h Ci fil.	—
12	—	—	—	5–19 ^h Ci fil.	8, 19 ^h ∞ ¹
13	11–14 ^h Cu hum.	—	—	5 ^h Cs fil., 19 ^h Ci fil.	∞ ²
14	—	—	19 ^h As tra.	8–19 ^h Ci fil., 11 ^h Cs fil.	—
15	8 ^h , 14–19 ^h Cb	—	8 ^h Ac cast., 14 ^h Ac Lent.	Ci fil., Ce, Ci den.	—
16	Cu hum., Cu con.	—	8 ^h Ac Lent.	Ci fil., Ce Rad., Ci fil.	—
17	17 ^h Cu hum. 1.2, Cu con. 1.0	8 ^h Frst NW	17, 19 ^h Ac Lent., 19 ^h Ac Rad. NW	5 ^h Ci not., 11–17 ^h Ci fil., 19 ^h Ci	4–4½ ^h ● ² [Σ
18	14 ^h Cu hum. 1.05	5 ^h St	5 ^h As	14–19 ^h Ci fil. NNW [unc.	—
19	5 ^h Freu NW, 8 ^h Cu hum. 1.5	5 ^h Sc tra.	—	Ci fil., 19 ^h Ce	—
20	—	—	—	5–19 ^h Ci fil.	—
21	19 ^h Freu, Cb cap.	—	19 ^h As dupl.	8 ^h Ce Und., 19 ^h Ci not.	19 ^h ●, [Σ
22	Freu, Cu, Cb cap.	11 ^h Sc tra.	7 ^h As 3.05	5 ^h Ci den., 14–19 ^h Ci fil., Ci den.	8 ^h ●bö, 20 ^h [Σ
23	Cb cal. 1.05 WNW	8 ^h Frst W	5 ^h Ac Lent.	11–14 ^h Ci fil., 19 ^h Ci den.	17 ^h ●sch.
24	5 ^h Cb, 14–17 ^h Cu con.	14 ^h Sc tra. 1.3 N	As	17 ^h Ci fil., 19 ^h Ci unc.	8–11 ^h ♀
25	14 ^h Cu hum. 1.95	—	—	—	—
26	8–11 ^h Cu hum.	—	—	19 ^h Ci den. [Ci fil.	—
27	19 ^h Cu con.	—	5 ^h AcW, 11 ^h Ac cast., 17–19 ^h Ac Lent.	5–8 ^h Ci den., 11 ^h Ci unc., 17–19 ^h	—
28	11 ^h Cu hum. N	—	14 ^h Ac cast., 19 ^h Ac Lent.	8 ^h Ci den., 14 ^h Ci fil., 19 ^h Ci neb.	—
29	14 ^h Freu NE, 19 ^h Freu WSW	8–11 ^h Frst N–NNE, Ns	17–19 ^h Ac, As	17 ^h Ci fil.	a ♀
30	11–14 ^h Cu	—	17–19 ^h Ac, As	Ci fil., Ce	a ≡
31	Cu, Cb	5 ^h Sc Arcus WNW	19 ^h Ac Lent.	14 ^h Ci unc.	∞

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Dresden					
September 1932					
1	11–14 ^h Cu hum., Cu con.	5 ^h St, 19 ^h Sc vesp.	8, 14–19 ^h Ac tra.	8–17 ^h Ci fil., 14–19 ^h Cs neb.	5 ^h ≡, dann ∞
2	11 ^h Cu, 14 ^h Freu SW	17 ^h Ns, 19 ^h Frst WSW	14–19 ^h As op., 14 ^h As 1.50	8–11 ^h Ci fil., Cs fil.	17–19 ^h ● o. U.
3	11 ^h Cu, Freu W	8 ^h Sc op. 0.72 WSW	14 ^h Ac Lent.	11 ^h Ci fil.	—
4	11–14 ^h Cu, 11–19 ^h Freu	8 ^h Ns, Frst W, 19 ^h Sc op.	8–19 ^h As, Ac	14 ^h Cs neb.	8 ^h ●sch., 11–14 ^h Böen-
5	11–14 ^h Cu hum., Cu con.	8 ^h Sc Und. W	8, 17, 19 ^h Ac Lent.	5–19 ^h Ci fil., 8 ^h Ce, 14 ^h Ci unc., *)	— [wetter
6	11–17 ^h Cu hum., 19 ^h Cu con.	5 ^h Sc	8 ^h Ac tra. WSW, 19 ^h Ac Lent.	5 ^h Ce, 11, 19 ^h Ci fil.	∞
7	11–14 ^h Cu hum.	5, 11 ^h Sc tra.	8 ^h Ac Lent., Ac cast., 14–17 ^h Ac	8 ^h Ci fil., Ce, 14 ^h Cs fil.	a ∞
8	8 ^h Cb cal., 11–17 ^h Cu	5–8 ^h Sc	5–19 ^h Ac, As [Lent., Ac dupl. 2.20	5–8, 19 ^h Ci fil., 8–19 ^h Cs, neb.	a ∞
9	14–17 ^h Cu hum., 17 ^h Cu con.	—	5, 17 ^h Ac Lent.	5–11 ^h Ci fil., Ci den., 8 ^h Ce	5 ^h ∞ ² , später ∞ ¹⁻²
10	11–17 ^h Cu hum., 14 ^h Cb cal. 1.35	—	11–19 ^h Ac tra., 19 ^h As op.	8–11, 19 ^h Ci fil., 17 ^h Ci den.	∞
11	11 ^h Cb	8 ^h Frst WSW, 19 ^h Sc op. W	11–19 ^h As	8 ^h Ci fil., 8–11 ^h Cs neb.	—
12	8–19 ^h Freu, 11–17 ^h Cu con.	5 ^h Frst W, 14–19 ^h Sc tra.	5–8, 17–19 ^h Ac, As	8 ^h Ci unc., 11 ^h Ci fil.	11–14 ^h Böenwetter
13	8, 11 ^h Freu WNW, 11–17 ^h Cu con.	5 ^h Frst NW, 8, 17, 19 ^h Sc	19 ^h Ac flocc.	8, 14, 19 ^h Ci fil., 17 ^h Ci unc., Ci	5 ^h ●sch.
14	11 ^h Cu hum.	Sc, Frst	8 ^h Ac 3.70, 14 ^h As 1.72	5 ^h Ci fil. [den.	∞
15	14 ^h Cu hum., 17–19 ^h Freu	8 ^h Sc 1.60, 14 ^h Sc 1.90, 19 ^h Sc NNW	14–17 ^h Ac tra.	—	5 ^h ≡
16	11–14 ^h Cu hum.	—	19 ^h Ac Lent.	5, 14–19 ^h Ci fil.	a ∞
17	17 ^h Cu con. W	17–19 ^h Sc	17 ^h Ac, 19 ^h As	—	a ∞
18	8 ^h Cb cal. W, 8–17 ^h Cu con.	8 ^h Sc W	11–19 ^h Ac Lent.	14, 19 ^h Ci den. W	●sch. mehrf.
19	11–17 ^h Freu, Cb, 14 ^h Cb cal. 0.75,	8 ^h Sc W, 8–19 ^h Sc	5 ^h As pra., 8 ^h Ac Lent., 11–19 ^h Ac	14, 19 ^h Ci fil.	5 ^h ●
20	11 ^h Freu [17 ^h Freu WSW	8 ^h St 0.60, 11–17 ^h Sc, 19 ^h Ns	8–17 ^h As, Ac [tra.	—	—
21	11, 19 ^h Freu, 14–17 ^h Cu con.	5–8 ^h Frst, Ns, 17–19 ^h Sc	11–14 ^h As, Ac	17–19 ^h Ci fil., Cs fil.	5 ^h ●
22	11–14 ^h Cu hum.	—	19 ^h Ac Lent.	8, 14–19 ^h Ci fil.	6½–7½ ^h ≡
23	11 ^h Cu hum., 14 ^h Cu con.	8–19 ^h Sc, 14 ^h Sc op. 0.90	5 ^h As pra., 8 ^h Ac Lent., 14–19 ^h As, Ac	8–14 ^h Ci fil., 11–19 ^h Ci den., *)	5 ^h ●sch.
24	5 ^h Freu W, 14 ^h Freu WSW, 11–19 ^h Freu	8–14 ^h Sc, 19 ^h Ns	5–14 ^h Ac tra., 17, 19 ^h Ac Lent.	8 ^h Ci fil., 14–19 ^h Cs fil., Cs *)	—
25	5 ^h Freu, 11–14 ^h Cu hum.	8–19 ^h Sc tra.	11 ^h Ac Lent., 19 ^h Ac, As	8 ^h Ci fil., 11 ^h Ci unc., Cs neb., *)	—
26	11–17 ^h Cu con., 11 ^h Cu hum., Cu	5 ^h Sc	11–17 ^h Ac Lent., 19 ^h Ac cast.	14 ^h Ci unc., 14–19 ^h Ci fil., Cs fil.	—
27	8–19 ^h Cu con. [con. WSW	8 ^h Ns, 8–19 ^h Sc	8 ^h Ac tra. 3.30, 11–19 ^h As	—	n, 14 ^h ●
28	—	11 ^h Frst NNE, 19 ^h Sc tra. 1.20	5–19 ^h As, 14 ^h As op. 1.18	—	8 ^h ♀
29	—	17–19 ^h Sc	—	14–17 ^h Ci fil., 17 ^h Ci den., Cs neb.	∞
30	—	14–17 ^h Frst W, 17–19 ^h Sc op.	14 ^h Ac tra. 2.80	8–17 ^h Ci fil., 8–11 ^h Ci den.	∞

*) 14^h Cu con., 17^h Cb *) 19^h Ci unc., Ci den. *) 17–19^h Ci unc. *) neb., Cs den. *) 14^h Ci den.

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Dresden					
Oktober 1932					
1	—	—	5, 17 ^h As tra., 11 ^h Ac tra.	8–11 ^h Ci fil., 5–19 ^h Ci den., 11 ^h [Cs neb.]	—
2	8–14 ^h Freu, Cu con.	8–11 ^h Sc tra. W, 14–19 ^h Sc cug. W	14 ^h Ac tra.	—	fr. Böenwetter
3	6 ^h Freu, Cu con. W, 14–19 ^h Cb	8 ^h Sc W, 6–14 ^h Sc	11–14 ^h Ac Lent., 17 ^h Ac, 19 ^h As	14–17 ^h Ci fil.	Böenwetter, 19 ^h ●sch.
4	11 ^h Cu con., 14 ^h Cb, 14–19 ^h Sc cug.	6–8 ^h Sc	6 ^h Ac, 8 ^h Ac cast., 11 ^h Ac Lent.	—	14 ^h ●sch.
5	6–14 ^h Cu con., 8 ^h Freu W	6–8 ^h , 14–17 ^h Sc	8 ^h Ac Lent., 17–19 ^h As op.	14 ^h Ci fil., Co, 14–17 ^h Cs neb.	—
6	11–14 ^h Cu hum., 17 ^h Sc cug.	—	6 ^h As tra.	8–19 ^h Ci fil., Cs fil.	—
7	14 ^h Cu hum.	—	6–8 ^h As tra.	8 ^h Cs fil. WSW, 14 ^h Ci fil.	∞
8	—	11 ^h Frst SE, Ns	8, 17 ^h As op.	6 ^h Cs fil., Ci fil.	11–14 ^h ●, 19 ^h ≡
9	11 ^h Freu SE	8 ^h St, 14 ^h Sc	8–19 ^h As, Ac	8–11 ^h Ci fil., 14 ^h Ci den.	a ∞
10	14–17 ^h Cu con., 17 ^h Freu S	6–8 ^h Sc op.	6–19 ^h As, Ac, 11 ^h As tra. 3.45	8–19 ^h Ci den., Cs neb.	∞
11	14–17 ^h Freu, 17 ^h Cu con.	6–19 ^h Sc, 14 ^h Frst SW, 17–19 ^h Sc	11 ^h Ac 3.20 SW	6–11, 19 ^h Ci den., Cs fil.	14 ^h ●sch., leicht. Föhn
12	14–17 ^h Cb	8–19 ^h Sc [SW]	6–19 ^h Ac, As, 6 ^h Ac Lent.	6–8 ^h Cs fil., 17 ^h Ci unc.	8, 11 ^h ●
13	—	8–17 ^h Sc, 8 ^h Sc WSW	8–19 ^h Ac, As, 8, 14 ^h Ac Lent.	14 ^h Ci fil., Ci den.	6 ^h wolkenlos
14	—	8 ^h Sc WSW, 11 ^h Ns 2.9 SW, Frst SW	6–19 ^h Ac, As	8 ^h Ci fil., Cs fil.	—
15	—	6–8, 14 ^h Ns, 14 ^h Frst W	11 ^h As op. 2.75, 17–19 ^h As	—	6 ^h ●sch., 8 ^h Spr. ●
16	8–14 ^h Cu con., Freu W	8–14 Sc, 14 ^h Sc W, 19 ^h St	11 ^h Ac Lent.	—	11 ^h Böenwetter
17	8 ^h Freu	6–19 ^h Frst, 17 ^h Frst NW	11–19 ^h As, Ac	—	11–19 ^h ●sch.
18	17–19 ^h Cb, Freu	6 ^h Sc W, 8 ^h St W, 11–19 ^h Sc	8–14 ^h As, Ac	11 ^h Ci fil.	14–19 ^h Böenwetter m. ●
19	6–19 ^h Cb, 8 ^h Freu NW, 11–14 ^h Freu	11–14 ^h Sc WNW, 19 ^h Sc cug.	14–17 ^h Ac	14 ^h Ci not.	stark böig m. ●, 13 ^h ▲
20	8 ^h Cu con. [WNW, 17 ^h Freu N	6–8 ^h Sc, 17 ^h St WSW	6–17 ^h As, Ac, 11–14 ^h Ac Lent.	8 ^h Ci den.	— [17 ^h ▲
21	—	8 ^h Frst W, 6–19 ^h St, Sc	6–14 ^h As, Ac	17 ^h Ci fil.	6–10 ^h ●
22	—	6 ^h St W, 8 ^h Sc W	6–11, 17–19 ^h Ac, 6–8 ^h Ac Lent.	6–19 ^h Ci fil., Ci den., 8 ^h Ci unc.	—
23	14 ^h Cu hum.	19 ^h Ns	8–19 ^h Ac, As	8 ^h Ci fil., 11 ^h Ci unc., Cs neb., 14 ^h	∞
24	11 ^h Freu W	6–8 ^h Sc, 11–19 ^h Ns, 11–14 ^h Frst W	6 ^h Ac WSW, 8–14 ^h As, Ac	6 ^h Ci fil., Co [Ci fil., Co	11, 17, 19 ^h ●
25	11 ^h Cu hum. NW, 14 ^h Cu hum. NNW	6–8 ^h Frst, 17 ^h Sc cug. WNW	8–11 ^h Ac, As	11 ^h Cs fil., Ci fil. SW	—
26	—	8 ^h Frst WSW, 8 ^h Ns, 8–19 ^h Frst	6–17 ^h As	—	8, 19 ^h ●
27	11 ^h Freu W, 14 ^h Cb	6 ^h Sc WNW, 8 ^h Sc 1.35 W, 11–19 ^h Sc	11–17 ^h As, Ac	14 ^h Ci fil.	—
28	17 ^h Cu con.	8–19 ^h Sc	11, 14 ^h Ac Lent., 17 ^h Ac SW	8 ^h Cs fil., 11–17 ^h Ci den.	15 ^h ☐
29	—	8 ^h Ns, 14 ^h Sc WSW, 17 ^h Sc W	6 ^h As, 11 ^h Ac, 17 ^h Ac Lent.	—	8 ^h ●
30	11 ^h Cu hum.	14 ^h Frst WSW [17–19 ^h Ns	8–14 ^h Ac Lent., 11–19 ^h As	8–11 ^h Cs fil. W, Ci fil.	19 ^h Spr. ●
31	—	6–19 ^h Frst, 14 ^h Frst WSW, 11–14 ^h Sc,	8 ^h Ac Lent., 11–14 ^h As	—	14–19 ^h ●
Dresden					
November 1932					
1	17 ^h Freu WNW	7, 8 ^h Frst NNW, 17 ^h Frst NW, 11, 11, 17 ^h St, 14 ^h Ns [14, 17 ^h Sc	7, 14 ^h As	—	7–11 ^h ●
2	—	7–17 ^h Frst, 14–17 ^h Frst W, 7, 11 ^h Ns	7–17 ^h As, Ac	7 ^h Cs neb., 8 ^h Cs fil.	∞
3	—	7, 8 ^h Sc WNW	7, 8, 14 ^h As	—	7–14 ^h ●
4	—	—	8–11 ^h Ac Lent., 14 ^h Ac	11–17 ^h Ci fil., 14 ^h Ci den.	∞
5	—	—	11–17 ^h Ac, As	7–17 ^h Ci fil., Cs fil., 8–14 ^h Ci den.	a ∞
6	11 ^h Freu NNW, 14 ^h Freu NW, 14 ^h Cb	8 ^h Frst NW, 11 ^h Ns	8 ^h Ac, 14 ^h As	—	8, 14 ^h ●
7	—	7–17 ^h Frst, 14 ^h Frst E, 7–17 ^h Ns	—	—	tagsüber ●
8	9, 14 ^h Freu	11 ^h Frst 0.50 SE, 7–11 ^h Sc	11–17 ^h Ac, 17 ^h Ac Lent.	14 ^h Ci fil., 17 ^h Co	∞
9	7, 11 ^h Freu	7 ^h Sc	7–17 ^h Ac, 8 ^h Ac tra. SW	7–11 ^h Ci fil.	∞
10	7–11 ^h Freu	—	17 ^h As, Ac	7–8, 14–17 ^h Ci fil., 17 ^h Cs fil.	8 ^h ≡
11	—	11 ^h Frst SE, 7–11 ^h Sc	—	—	∞
12	11, 14 ^h Freu E, 14 ^h Cu hum. E	8 ^h Ns, Sc, 17 ^h Sc NE	11 ^h Ac	14 ^h Cs fil.	7, 8 ^h ♯
13	—	8 ^h Frst E, 11–14 ^h Sc E	—	—	8 ^h ♯
14	—	—	—	14–17 ^h Ci fil.	∞
15	—	7 ^h Sc tra.	—	—	seit 8 ^h wolkenlos, ∞
16	—	11–17 ^h St	—	—	7–11 ^h ≡, V, 14 ^h ♯
17	—	7–17 ^h Sc, 8 ^h Sc 0.90	17 ^h Ac	—	∞
18	—	—	—	—	wolkenlos ∞
19	—	7–8 ^h Sc	17 ^h Ac	14–17 ^h Ci fil., Ci den., Cs neb.	∞
20	—	8 ^h Frst., 8–14 ^h Sc tra.	8 ^h As tra.	14 ^h Cs fil., Cs neb.	∞
21	—	14 ^h St, 7–14 ^h Sc tra.	7–17 ^h Ac, As, 14 ^h Ac SW, 17 ^h Ac [Lent.]	8, 17 ^h Ci fil., 17 ^h Cs fil.	∞
22	—	7–17 ^h St, 11 ^h St 0.18	—	16 ^h Ci Pb, SW	11 ^h ♯, 11–17 ^h ≡
23	—	14 ^h Frst WSW, 7 ^h Sc, 11–17 ^h Ns	8 ^h Ac Lent. W, 11–14 ^h As op.	8 ^h Co	11–17 ^h ●
24	11–14 ^h Freu, 14 ^h Cb	7 ^h Sc W, 8 ^h Frst W, Ns, 11, 17 ^h Ns	7, 11–17 ^h Ac	14 ^h Ci fil., Ci den.	8 ^h ●sch.
25	—	7–8 ^h Sc, 11 ^h Frst WNW, Ns, 14 ^h ♯	7–17 ^h As, Ac	8 ^h Cs neb.	11–16 ^h ●△böen
26	—	7–14 ^h Frst, 8 ^h Ns, 11 ^h St 0.26, ♯	14 ^h Ac Lent.	—	a ● häufig
27	—	8–14 ^h Ns, 11 ^h Frst WSW	8 ^h Ac Lent., As	—	11, 14 ^h ●
28	11 ^h Freu WSW	14 ^h Sc NW	7–8 ^h Ac tra. SW	11–14 ^h Ci fil., 11 ^h Ci unc., Cs neb.	∞, 17 ^h ●
29	—	14 ^h Sc	14 ^h Ac	—	7–11 ^h ≡, p ∞
30	—	7–8 ^h St, 11 ^h Sc tra. 0.80, 17 ^h Sc WSW	14 ^h Ac Lent. N	—	7–8 ^h ≡, 11–17 ^h ∞

♯) Frst WNW ♯) 14^h Frst W

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Dresden					
Dezember 1932					
1	—	16 ^h St ESE	7–16 ^h As, Ac	8 ^h Ci unc., 8–16 ^h Ci fil., 15 ^h Ci WSW	∞
2	—	14–16 ^h St	14 ^h As op.	7–11 ^h Ci fil., Cs fil., 11 ^h Ci den.	a ≡, p ∞
3	—	14 ^h Sc W, 16 ^h Sc	8 ^h Ac WSW, 11 ^h Ac W, 16 ^h Ac	8 ^h Cs fil., 11–14 ^h Ci fil.	∞
4	—	8–11 ^h Ns, 14 ^h Frst	8–14 ^h As	—	8, 14 ^h ☉
5	14 ^h Cu hum.	8 ^h Frst W, 7–16 ^h Sc, 11 ^h Sc 1.20	16 ^h Ac Lent.	—	∞
6	—	7–8 ^h Sc, 11 ^h St 1.75	7–14 ^h As, Ac	—	∞
7	8 ^h Freu W	8 ^h Sc WNW, 11 ^h Frst W, 14 ^h St WNW	7–8 ^h Ac	—	∞ 16 ^h ✱
8	7 ^h Freu N, 14 ^h Freu NNW, 14 ^h	8 ^h Frst N, 16 ^h Sc op. [16 ^h St NNW	11–16 ^h Ac, As	14 ^h Ci fil.	∞
9	14 ^h Cu con. [Cu con.	7–16 ^h Sc, 16 ^h Sc ENE	8 ^h Ac	—	∞, 11 ^h ✱
10	—	11 ^h St SSE	—	—	≡
11	—	8 ^h Sc tra. SSE	—	—	∞, seit 11 ^h wolkenlos
12	14 ^h Freu	7–8 ^h St SE, 11–16 ^h Sc	16 ^h As	—	∞
13	—	—	7–11 ^h As, Ac	7–16 ^h Ci fil., 11 ^h Ci unc. WSW	∞
14	—	—	8–19 ^h Ac, 14 ^h Ac Lent. W, 17 ^h 1)	7–11 ^h Ci fil., 8 ^h Ce WSW, 14 ^h Ci den.	∞
15	—	14 ^h Sc	8–24 ^h Ac, As, 14 ^h As 3.98, 2)	7–14 ^h Cs fil.	∞
16	—	8 ^h St NW, 11 ^h St, 14 ^h Sc	7–8 ^h Ac W, 11 ^h Ac, As	16 ^h Ci fil.	7–8 ^h ≡, dann ∞ ²
17	—	—	—	8–16 ^h Ci fil., Ci den.	∞
18	—	—	—	—	∞
19	—	—	8 ^h Ac, 16 ^h Ac Lent.	11 ^h Ci fil.	∞
20	—	—	16 ^h Ac tra. WSW	7–16 ^h Ci fil., 8 ^h Cs fil., 11–16 ^h Ci den.	∞
21	—	—	8 ^h As tra.	7–14 ^h Cs fil., 11–14 ^h Ci fil.	∞
22	—	16 ^h Frst	11–16 ^h Ac, As	7–14 ^h Cs fil., 8–16 ^h Ci fil., 14 ^h Ce	∞
23	—	7–8 ^h St, 11–14 ^h Sc, 11 ^h Sc 0.60	—	16 ^h Ci fil., Ci den.	7 ^h Spr. ☉, 8–11 ^h ≡,
24	—	7 ^h Frst	11–16 ^h Ac, 16 ^h Ac Lent. WSW	8–14 ^h Ci fil., 8 ^h Cs fil., 11 ^h Cs neb.	∞ [14–16 ^h ∞ ²
25	—	8 ^h Frst NW, Sc, 11–14 ^h St	—	—	8–11 ^h ∞, 14 ^h Spr. ☉
26	11 ^h Freu	8–11 ^h Sc tra.	8 ^h As	—	∞
27	—	7–8, 14 ^h St, 11 ^h Sc 0.75, 14 ^h Sc [0.72	—	—	p ∞
28	—	7–11 ^h Sc, 14–19 ^h St, 11 ^h Sc 0.52, 19 ^h St	—	—	∞ ²
29	—	8 ^h Frst S, 7–19 ^h Sc, 14 ^h Sc 0.32 S, 16 ^h	—	—	—
30	—	7 ^h Sc [Sc SSE	8 ^h Ac Lent., 11, 16 ^h Ac tra.	11–14 ^h Ci fil., 14 ^h Ci den.	seit 11 ^h ∞ ²
31	—	8 ^h Sc, 11 ^h Ns 1.35, 14 ^h Frst WNW, 16 ^h Ns	7 ^h Ac Lent., 8–16 ^h Ac, As	7 ^h Ci, Cs	seit 14 ^h ☉

1) Ac Lent. WSW, 19^h Ac WSW 2) 16–19^h Ac W, 24^h Ac WSW

Dresden

Januar 1933

1	—	11–14 ^h Sc op. W	8–11 ^h Ac W	11 ^h Cs fil. W	∞
2	—	11 ^h St, 14 ^h Sc tra. WSW	—	—	7–8 ^h ☉, 11–17 ^h ≡
3	—	8 ^h Sc tra.	7 ^h As, 8 ^h Ac, 17 ^h As	8–14 ^h Ci fil., 11–17 ^h Cs fil.	∞
4	—	8, 14 ^h Frst SW, 8–17 ^h Sc	7–17 ^h As, Ac	—	∞
5	—	7–14 ^h St, 11 ^h St 0.40, 17 ^h Sc	—	—	∞, 11 ^h ☉
6	—	11 ^h St W, 14 ^h Frst W, 17 ^h Sc WSW, 1)	7–14 ^h As	8, 17 ^h Cs fil.	∞, ∞
7	8 ^h Freu	7–14 ^h Sc, 11 ^h Sc 1.35, 14 ^h Frst W, 17 ^h 2)	8 ^h Ac tra., 11 ^h Ac Lent.	8 ^h Cs fil.	∞
8	8 ^h Freu WNW	8 ^h Frst WNW, 14 ^h Frst SW, 8, 14 ^h Ns	—	—	∞, 14 ^h ☉
9	—	7–8 ^h St, 11 ^h Sc 0.35, 14–17 ^h Frst	11, 17 ^h As	—	☉ sch., 15 ^h Kaltfront
10	14, 17 ^h Freu NW	7 ^h Sc NW, 8 ^h Frst NW, 11 ^h Frst WNW	—	—	a Böenwetter
11	—	8–14 ^h Frst WNW, 14 ^h Ns, 17 ^h Sc SW	—	—	bis 14 ^h ✱
12	8 ^h Freu	7–17 ^h Sc, 11 ^h Sc 0.45 ESE, 14 ^h Sc E	—	—	∞
13	—	7–17 ^h St, 8 ^h St E, 11 ^h St 0.38, 14 ^h St NE	—	—	∞, ∞
14	14 ^h Freu ESE	8 ^h Frst ESE, 11 ^h Frst 0.42	—	—	bis 11 ^h ✱
15	—	8–14 ^h Sc, 8 ^h Sc tra. SE	—	—	∞
16	—	8 ^h Frst SSE, 7–11 ^h Sc, 11 ^h Sc 0.45, 14,	—	—	∞
17	—	7 ^h St, 8 ^h Sc, 14–17 ^h Sc [17 ^h St	—	11, 14 ^h Ci fil. SW, 11 ^h Cs fil.	∞
18	—	8–17 ^h Frst, 11 ^h Frst 0.38, 14 ^h Frst SE,	14 ^h As op.	—	∞
19	—	7–17 ^h St, Frst, 11 ^h St 0.15 [11–17 ^h Sc	—	—	∞, 14 ^h ✱
20	—	8–17 ^h Frst, 11 ^h Frst 0.30, 14 ^h Frst N, 2)	—	—	✱
21	—	8–17 ^h Frst N, 14–17 ^h Ns	8 ^h As op.	—	✱
22	—	8–14 ^h Ns, Frst, 8, 14 ^h Frst N	—	—	✱
23	—	7–17 ^h St, Frst, 11 ^h Frst NNE, 14 ^h Frst NE	14 ^h As op.	17 ^h Cs fil.	✱ ²
24	—	8 ^h Ns, Frst ENE, 11 ^h Frst 0.58 NE, 17 ^h Sc	11–17 ^h As	—	a ✱ ²
25	14 ^h Cu hum.	7–11 ^h Frst, 11 ^h Frst E, Sc tra. 0.50 E	—	17 ^h Ci den. NE, 19 ^h Ci den.	a ✱ ²
26	—	—	—	—	∞, wolkenlos
27	—	—	—	—	11 ^h ≡, sonst wolkenlos
28	—	—	—	—	a ≡
29	—	—	—	—	∞, wolkenlos
30	—	— [WNW, 17 ^h Sc W	7–17 ^h As, Ac, 14–17 ^h Ac SW	8 ^h Ci unc., 11 ^h Cs fil.	∞
31	—	7 ^h Sc WSW, 8–11 ^h Ns, 11 ^h Frst W, 14 ^h St	14 ^h Ac tra. WNW	—	11 ^h ☉

1) Frst WSW 2) Frst WSW 3) 17^h Frst NNE, 14–17^h Ns

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Dresden					
Februar 1933					
1	—	7-8, 17 ^h Sc, 8 ^h Sc WSW, 11 ^h Frcu WSW	11-17 ^h Ac, As, 14 ^h Ac WNW	11 ^h Ci fil., Cs fil., 14 ^h Cs neb.	—
2	—	8-17 ^h Frst W-WSW	7-17 ^h As op.	—	11-14 ^h ☉sch.
3	11, 17 ^h Frcu WNW	7-17 ^h Sc WNW, 14 ^h Frst WNW	7-11 ^h As, Ac	17 ^h Ci fil.	—
4	—	11 ^h St, 14 ^h Frst SW, 17 ^h Frst WSW	7, 8 ^h As, Ac	7 ^h Cs	seit 11 ^h ✱, ☉sch.
5	—	8 ^h Frst NW, 11 ^h Frst W, 14 ^h Sc W	8-14 ^h As	—	—
6	17 ^h Frcu WNW	7-14 ^h Frst, 8-11 ^h FrstW, 14 ^h FrstWNW,	11 ^h As	—	a, p ☉böen
7	—	7, 8 ^h Sc, 17 ^h Sc tra. W [17 ^h Sc WNW	11-17 ^h As, Ac	7-14 ^h Cs fil.	∞
8	—	7, 8 ^h Frst, 11-19 ^h Sc W, 14-17 ^h Frst W	11-19 ^h As, Ac, 19 ^h Ac WSW	—	∞
9	—	7-17 ^h Sc, 17 ^h Frst W, 19 ^h Frst,	8-17 ^h Ac, As	8-11 ^h Cs fil.	a ∞
10	17 ^h Frcu Cb	7, 17 ^h Sc WNW, 8-11 ^h Frst WNW, 14 ^h [Frst NW	7-14 ^h As op.	—	Böenwetter
11	7 ^h Frcu, 11-17 ^h Cu hum.	—	7, 8 ^h As tra.	8 ^h Cs neb., 11 ^h Ci fil.	a ∞
12	—	8-14 ^h Sc tra., 8 ^h Sc NW, 14 ^h Sc NW	14 ^h Ac tra.	—	—
13	—	8-14 ^h Frst WNW-W, 14 ^h Sc, 17 ^h St W	8-14 ^h As, Ac	—	a ∞
14	11 ^h FrcuNW, 14 ^h Cu hum.NW, ¹⁾	7 ^h Frst WNW, 8 ^h St	17 ^h Ac tra.	—	7 ^h [☉, starke ✱böen
15	14-17 ^h Frcu NW	7-11 ^h Frst NW	8 ^h Ac NW, As	8 ^h Cs fil.	—
16	—	7-14 ^h Frst, 7 ^h Frst NW, 11 ^h Frst 0.30	11-17 ^h As, 17 ^h Ac Lent.	—	✱sch.
17	17 ^h Frcu W	11-14 ^h Frst, 17 ^h Sc [NNW	7-8, 14-17 ^h As, Ac	7 ^h Cs neb., 8 ^h Cs fil.	seit 11 ^h ✱sch.
18	11 ^h Frcu 0.40 WNW, 14 ^h Frcu ²⁾	7-8 ^h Frst	7-14 ^h As, Ac, 8 ^h Ac NW	—	✱sch.
19	11 ^h Cu hum.	8, 14 ^h Sc tra.	8 ^h As op.	—	—
20	11 ^h Cu hum.	7, 14 ^h Sc, 8 ^h St 1.65, 17 ^h Frst	11 ^h Ac tra.	—	∞, 17 ^h ✱
21	14-17 ^h Cu hum.	7-8 ^h Sc tra.	17 ^h As	—	∞
22	—	11-14 ^h St, 17-19 ^h Frst	7-8 ^h As op., 17 ^h Ac tra.	7 ^h Cs neb.	a ∞, 11-19 ^h ✱
23	11 ^h Frcu W	8 ^h Frst 0.50, 19 ^h Frst	14-19 ^h Ac, As	—	7-17 ^h ✱
24	—	11-17 ^h St, Frst, 14 ^h Ns	7 ^h Ac Lent., 8 ^h As SSE, 11 ^h As	7-8 ^h Ci fil.	a ∞, p ✱
25	—	7-17 ^h St, Frst, 11-14 ^h Ns	— [2.00	—	✱
26	—	8-14 ^h St, Frst, 14 ^h Ns	—	—	—
27	—	7 ^h St SE, 8 ^h Sc ESE, 11 ^h Sc SE	—	—	p ∞°, wolkenlos
28	—	—	—	—	∞°, wolkenlos

¹⁾ 14-17^h Cb WNW ²⁾ NW, 14-17^h Cu con.

Dresden					
März 1933					
1	—	—	—	7 ^h fil., 8-17 ^h Cs fil.	∞
2	—	—	14 ^h Ac Lent., 17 ^h Ac, As	7-14 ^h Cs fil., 8-11 ^h Ci fil.	∞
3	—	7 ^h St SW, 8-17 ^h Frst WSW, 8-14 ^h Ns	7, 17 ^h As op.	—	8-14 ^h ☉sch.
4	—	7-8 ^h Sc WSW, 11 ^h Sc SW, 14 ^h Sc WSW,	11-17 ^h Ac, As, 14 ^h Ac Lent.	7 ^h Ci den.	∞
5	—	8-11 ^h Frst [17 ^h Sc	8-11 ^h As op., 14 ^h Ac SW	—	∞ ¹⁻²
6	11, 17 ^h Cu hum., 14 ^h Cu con.	7 ^h St, 8 ^h Sc N, 11 ^h Sc	7 ^h As tra.	—	7 ^h ≡, 8-11 ^h ∞ ¹⁻¹
7	—	14-17 ^h Sc tra. WSW	11 ^h Ac tra. WSW, 17 ^h Ac tra.	11 ^h Ci fil.	7-8 ^h ≡, später ∞
8	—	7-19 ^h St	—	—	∞ ¹⁻¹
9	17 ^h Cu hum.	11-14, 19 ^h St, 11 ^h St 0.15	—	—	7-8 ^h ≡, später ∞
10	14 ^h Cu hum.	—	14 ^h Ac Lent.	17 ^h Ci fil.	7-11 ^h ≡, später ∞
11	11-14 ^h Cu hum.	—	—	11-14 ^h Ci fil., 11 ^h Cs fil.	∞
12	—	—	—	8, 14 ^h Cs fil.	∞°
13	—	—	—	7, 8 ^h Cs fil.	∞ ¹⁻²
14	—	—	—	— [17 ^h Cs fil.	∞
15	11 ^h Cu con.	7 ^h Sc NW, 8 ^h Sc tra., 14 ^h Sc cug.	8 ^h Ac tra.	7 ^h Cs fil., 8 ^h Ci den., 14 ^h Ci fil WSW,	∞°
16	—	—	—	7-8 ^h Cs fil. WNW, 11-14 ^h Ci den. ⁴⁾	∞ ¹⁻²
17	11-14 ^h Cu hum., 14 ^h Cu con.	7 ^h Sc tra.	7-17 ^h Ac, As, 11-17 ^h Ac Lent. ³⁾	7 ^h Ci den., 8 ^h Ci unc., 11-17 ^h Cs fil.W	—
18	11-17 ^h Frcu WSW, 11-17 ^h Cu	7-17 ^h Sc, 8 ^h Sc tra. WSW	7-17 ^h As, 11 ^h As op. WSW	8 ^h Ci den., 11-17 ^h Cs fil., Cs neb.	—
19	11 ^h Frcu, Cu con. [con.	8-14 ^h Sc, 11-14 ^h Sc cug. W	11-14 ^h Ac cug.	11 ^h Ci fil.	Böenwetter
20	11-17 ^h Frcu, 14 ^h Frcu W, 17 ^h ¹⁾	7-8 ^h Frst W, 8 ^h Sc W	7-17 ^h As	7 ^h Ci den., 8 ^h Ci unc., 11-14 ^h Cs neb.	☉, 16 ^h △°, 17 ^h ☉
21	8 ^h Frcu, 14 ^h Cb, Frcu WNW	7 ^h Frst, 7-8 ^h Sc, 11 ^h Frst W	7 ^h Ac tra., 11 ^h As tra.	—	11 ^h ✱
22	11 ^h Cu hum. NNW, 14 ^h Cu ²⁾	—	7-11 ^h Ac, 8 ^h Ac 2.13 NW, 17 ^h [AcLent., 19 ^h Ac	14-17 ^h Ci fil., 17 ^h Ci not.	—
23	8 ^h Frcu NE, 11-17 ^h Cu hum.,	7 ^h Sc tra.	—	11-19 ^h Ci fil.	—
24	14-17 ^h Frcu [11 ^h Cu hum. 1.00	8 ^h Sc tra.	7-17 ^h Ac, As	7 ^h Cs fil., 14 ^h Ci fil.	—
25	—	—	7 ^h Ac tra.	17 ^h Ci fil.	—
26	—	—	—	11 ^h Ci fil.	—
27	—	—	—	7-8 ^h Ci fil.	a ∞, p $\bar{\bar{}}$
28	—	—	—	7-17 ^h Cs fil., Ci fil., 17 ^h Ci fil. NE	∞
29	—	—	7-11 ^h As, Ac	7-17 ^h Ci fil., 11 ^h Cs neb., 17 ^h Ci den.	∞
30	—	17 ^h Frst WSW	11-17 ^h As, Ac, 14 ^h AcLent. [cug.	14-17 ^h Ci fil., 14 ^h Cs neb.	—
31	11-14 ^h Cu con., 14-17 ^h Cb cal.	7-11 ^h Frst, 11-17 ^h So W	7 ^h As op., 11 ^h Ac tra., 14-17 ^h Ac	—	a ☉, p Böenwetter

¹⁾ Frcu WSW, 11-17^h Cb, 17^h Cu con. ²⁾ con., 17^h Cb., Cu hum., 19^h Frcu ³⁾ WSW, 11^h Ac east ⁴⁾ W, 17^h Cs neb.

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Dresden					
April 1933					
1	11 ^h Frou, 11-14 ^h Cu con.	14 ^h Sc Mam. WSW, 17-19 ^h Sc W	7-8 ^h Ac, 11 ^h As Lent., 14 ^h Ac, *)	—	—
2	11 ^h Frou NW, Cb WNW	8, 14 ^h Frst WNW, 11 ^h Frst NW	11-14 ^h As, Ac	—	☉, ☌, △ böen
3	—	7, 19 ^h Frst W, 7-8 ^h Ns [WNW]	11-17 ^h As	—	7-19 ^h ☉, 8 ^h ☉
4	8, 19 ^h Frou WNW, 11-17 ^h Frou NW, 14-17 ^h	7-8 ^h Frst WNW, Ns, 19 ^h Sc	11 ^h As, 19 ^h Ac	17 ^h Ci fil., 19 ^h Ci neb.	☉, ☌
5	8-14 ^h Frou NW, 11-14 ^h Cu con. NW [Cb]	7 ^h Frst NW, 7-8, 17-19 ^h Sc NW	—	—	☌
6	8 ^h Frou N	7-8, 17-19 ^h Sc, 11 ^h St NW	8-17 ^h Ac, 14 ^h Ac tra. NW	—	—
7	7-8 ^h Frou NW, 14 ^h Cu hum.	7 ^h Sc NNW, 11-19 ^h Sc NW	17 ^h Ac, 19 ^h As	7 ^h Cc	—
8	8 ^h Cu hum. NW, 11 ^h Cu con. WNW, 17 ^h Cu	19 ^h Sc NNE	7-8 ^h , 17 ^h Ac tra.	7-8 ^h Cs fil., 14, 19 ^h Cs neb., 17 ^h	—
9	11-14 ^h Cu hum. [con. NNE]	—	8 ^h Ac tra.	8 ^h Ci unc., 14 ^h Cs fil. [Ci fil. NE]	—
10	14, 17 ^h Cu con., Cb cal., 14, 19 ^h Frou NW	7-8 ^h Ns, 7-14 ^h St, Frst NW, *)	14-17 ^h Ac cug. NW, 19 ^h Ac Lent.	14-19 ^h Ci den.	4 ^h Kaltfront m. ☌, 7 ^h ☌
11	14 ^h Cu con., 17 ^h Frou, Cu hum.	7-8 ^h St, 11 ^h Sc WNW	8-19 ^h As, Ac, 19 ^h Ac Lent.	14-19 ^h Cs fil., 14 ^h Cs neb., 17 ^h Cc	∞ [☉sch.]
12	7 ^h Frou WNW, 8 ^h Cu con., 14 ^h Frou	7-8 ^h Ns, Frst WNW, 17 ^h St, *)	11-17 ^h As, Ac, 11 ^h Ac WNW	11 ^h Cs neb., Cs fil.	a, 19 ^h ☉
13	14-17 ^h Cu hum. NW	7-11 ^h St, Frst NW, 8 ^h Ns, 14 ^h *)	—	14-19 ^h Ci fil.	a ☉
14	8-17 ^h Cu con., 19 ^h Cu tra.	7-19 ^h Sc, 7-11 ^h Sc NW	8 ^h Ac tra.	7 ^h Ci fil.	☌, p ☌
15	11-14 ^h Cu hum. W	8 ^h Frst, 17 ^h St NW, 19 ^h Frst	8-19 ^h Ac, As, 14 ^h As WNW	7 ^h Cs fil., Ci fil., 8-14 ^h Cs neb.	—
16	—	8-14 ^h Frst W, 11 ^h Ns	—	—	☉
17	8 ^h Frou NNW, 11 ^h Cu con. N, 14 ^h Cu hum. N	—	— [11 ^h Ac Lent.]	—	—
18	11-17 ^h Cu hum., 11 ^h Cu hum. SW, 19 ^h Frou,	19 ^h Sc cug.	7-11 ^h Ac W, 14 ^h Ac NW, 19 ^h Ac	17 ^h Cs fil., 19 ^h Ci fil.	—
19	7, 17-19 ^h Cu con., 11-14 ^h Cu hum. [Cb]	17-19 ^h Sc	7 ^h Ac flocc., 8, 19 ^h Ac tra.	7 ^h Cs fil.	—
20	7-11, 19 ^h Frou, 11-17 ^h Cu con.	17-19 ^h Sc op.	7-14 ^h Ac, 17-19 ^h As	7 ^h Cs fil.	—
21	17 ^h Frou NNE, 19 ^h Frou N, 14-19 ^h Cb, 19 ^h	7-11 ^h Frst N, 7-8 ^h Ns, 19 ^h Sc cug.	17-19 ^h Ac tra., 19 ^h As Lent.	—	a ☉, 14 ^h ☌sch.
22	8-19 ^h Frou [Cb NNE]	7 ^h Frst NNE, 8 ^h Frst NE, 17-	8-14, 19 ^h As, Ac	19 ^h Cs neb.	7 ^h ☌
23	11 ^h Cu con. NW, 14 ^h Cu hum.	14 ^h Sc tra. [19 ^h Sc]	8 ^h Ac tra. N	—	—
24	7-8, 14-19 ^h Frou, 11 ^h Cu hum., 14-17 ^h Cu	7-11, 17 ^h Sc	14-19 ^h Ac, As, 14 ^h Ac Mam.	—	a ∞
25	8-11 ^h Frou, 11 ^h Cu con., 14-17 ^h Cu hum. [con.]	7-14 ^h Sc tra.	—	—	—
26	—	—	—	—	wolkenlos
27	11-17 ^h Cu hum.	—	—	—	—
28	11-19 ^h Cu hum.	19 ^h Sc tra.	—	—	—
29	14 ^h Frou, 19 ^h Cu hum.	11 ^h St, 14 ^h Frst, Ns, 17-19 ^h Sc	7-11, 17-19 ^h Ac, As	7-8 ^h Cs fil., 7 ^h Cs neb., 19 ^h Ci	∞°
30	11 ^h Frou, 11-19 ^h Cu con., 14 ^h Cb cal.	8 ^h St, 11, 19 ^h Sc	8-11, 19 ^h Ac, As	14-19 ^h Cs fil. [neb.]	—

*) 17^h Sc NNW *) 19^h Frst *) Sc, 19^h Sc NNW *) 17-19^h Ac Lent.

Dresden

Mai 1933

1	14 ^h Cu hum., 17 ^h Cb, 17-19 ^h Frou	8 ^h Ns, Frst, 14-17 ^h Sc tra.	5 ^h As pra., Ac, 11-19 ^h Ac tra.	17 ^h Ci fil., 19 ^h Ci den.	bis 8 ^h ☉
2	11 ^h Cu con., 14-17 ^h Cu hum.	—	5 ^h As, 11 ^h Ac Lent., 17-19 ^h Ac tra.	5 ^h Ci fil. WNW, 8-11 ^h Cs fil. *)	a ∞
3	8 ^h Cu con., 11 ^h Cu hum.	—	8, 17-19 ^h Ac Lent., 11-14 ^h Ac,	5-8 ^h Ci fil., Cs, 8 ^h Cc, 11-19 ^h *)	—
4	5, 11 ^h Cu hum., 14-17 ^h Cu con., 17 ^h Cb cal.	19 ^h Sc vesp.	8 ^h Ac cast., 19 ^h As [As]	11-14 ^h Ci fil., 17-19 ^h Cs neb., *)	—
5	14-17 ^h Cu hum.	—	5 ^h Ac Lent., 19 ^h Ac tra.	5-8 ^h Cs fil., Ci fil., Ci den., **)	—
6	11 ^h Cu con., 14-17 ^h Cu hum., 19 ^h Frou	5 ^h Sc tra., 19 ^h Sc cug.	5 ^h As, 8-11 ^h Ac cast., 19 ^h Ac	5-14 ^h Ci fil., 5-8 ^h Cs fil., **)	—
7	8-11 ^h Cu hum. SSW, 14 ^h Frou, Cb cal.	—	8 ^h Ac, 11 ^h Ac cast. [cast.]	8 ^h Ci fil., 14 ^h Ci fil., Ci den.	14 ^h T
8	11 ^h Cu hum., 14 ^h Cu con., Frou	5-14 ^h Sc, 17-19 ^h Ns, Frst	5-14 ^h Ac, As	—	seit 17 ^h ☉
9	8-11 ^h Cu hum. W, 11-14 ^h Cu con., 17 ^h Cb cal.	5-8, 17-19 ^h Sc, 19 ^h Frst WSW	5-19 ^h Ac, As, 8 ^h Ac tra. W	5-11 ^h Ci fil., 8-14 ^h Cs fil.	—
10	8-14 ^h Cu con. W, 17-19 ^h Cb, Frou SSE	5-8 ^h Sc WSW	14, 19 ^h Ac tra.	5, 14-17 ^h Ci fil.	p ☉sch.
11	8-17 ^h Cu con., 11 ^h Frou, 19 ^h Cb cal.	5-17 ^h Sc, 5 ^h Sc SSW, 19 ^h Frst	8 ^h Ac 3.50, 17 ^h Ac, 19 ^h Ac cast.	5-8 ^h Ci fil., Ci den., 17-19 ^h Cs fil.	—
12	14 ^h Frou NNW [14 ^h Cb WNW]	5-14 ^h Ns, Frst, 8 ^h St 0.28, 17 ^h *)	17 ^h Ac tra.	—	☉ u. ☉sch. oft
13	8 ^h Frou 0.30 WNW, Cu hum., 11 ^h Cu con. NW,	5 ^h Frst, 8, 19 ^h Sc	14-17 ^h Ac cug.	—	5 ^h ☉
14	8 ^h Cu hum., 11 ^h Frou W, 14 ^h Frou WSW	11-14 ^h Ns	8 ^h Ac Lent., 11 ^h As	—	11-14 ^h ☉ [12 ^h ▲
15	8-19 ^h Frou NW, 8 ^h Cu con., 17-19 ^h Cb cal.	5 ^h Frst NW, 8 ^h Sc, 11 ^h Frst *)	5-8 ^h As, 14-19 ^h Ac	14 ^h Cs fil., 17-19 ^h Ci fil., Ci den.	tagsüber ☉sch. oft,
16	5-11 ^h Frou WNW, 8 ^h Cu con. WNW, 11-19 ^h *)	5-11 ^h Sc op., 5 ^h Sc W	8, 14-19 ^h Ac tra.	—	☉sch. oft, 14 ^h ▲ bö
17	5 ^h Cb, 8 ^h Cu hum., 11-19 ^h Cu con.	5, 14-19 ^h Sc, 19 ^h St	19 ^h As tra.	—	—
18	11-17 ^h Frou NW, 11, 19 ^h Cb, 14-17 ^h Cu con.	5 ^h Ns, 8 ^h Frou NW, 14 ^h Sc *)	8-11, 17-19 ^h As, Ac, 17 ^h Ac	—	☉sch. oft
19	11 ^h Frou, 11-19 ^h Cu con.	5 ^h St N, 8 ^h St, 11-14, 19 ^h Sc	17-19 ^h Ac tra. [Lent.]	17 ^h Ci den.	—
20	11-14 ^h Cu hum. NE, 17-19 ^h Cu con.	8 ^h St, 8-19 ^h Sc	5 ^h Ac tra. E, 14-17 ^h Ac tra.	—	—
21	8 ^h Cu con., 11 ^h Cu hum. SSE, 14 ^h Cu hum. SE	—	8 ^h Ac tra.	14 ^h Ci fil.	—
22	5, 17 ^h Frou, 8-11 ^h Cu hum., 14-19 ^h Cu con.	14-17 ^h Sc, 19 ^h Frst,	5-19 ^h Ac, As, 5 ^h Ac Lent.	5 ^h Cc, 8 ^h Ci fil.	—
23	8-17 ^h Cu hum.	17 ^h Sc cug. NNE, 19 ^h Sc cug. N	—	11 ^h Ci unc., 14 ^h Ci fil., 19 ^h Cs fil.	—
24	8-19 ^h Cu hum. (11 ^h NNE, 14 ^h N, 17 ^h NNW)	5-8 ^h Sc	5 ^h Ac N, 19 ^h As tra.	5-11 ^h Cs fil., 14-19 ^h Cs neb. 19 ^h	—
25	8-17 ^h Cu hum. NE, 14-19 ^h Cu con.	5, 19 ^h Sc tra.	5-11, 17 ^h Ac tra., 19 ^h Astra.	5, 14 ^h Ci fil., 8 ^h Ci den. [Ci fil.]	—
26	8 ^h Frou W, 11 ^h Cu hum., 11-17 ^h Cu con., *)	19 ^h Sc WNW	5-17 ^h Ac, As	11, 17 ^h Cs fil.	—
27	5-11 ^h Frou NW, 11 ^h Cu con. WNW, 14 ^h *)	14 ^h Frst, 19 ^h Frst NE	5-8, 14-19 ^h As, Ac	8 ^h Ci den., 8, 17 ^h Cs fil.	19 ^h ☉sch.
28	11-14 ^h Cu con., 14 ^h Cb cal.	8, 14 ^h Sc	8-11 ^h Ac	14 ^h Ci den.	—
29	5, 14 ^h Frou, 8-11 ^h Cu con., 14 ^h Cb cal.	5-11 ^h Sc, 17-19 ^h Frst, 19 ^h Ns	5-17 ^h As, Ac	11-14 ^h Ci den.	14-15 ^h ☌, ☉, ▲
30	11-19 ^h Cu con. NE	5-8 ^h St, 17-19 ^h Sc tra.	5-19 ^h Ac, As, 11 ^h Ac Lent.	8-11 ^h Ci fil., 11 ^h Ci den., 17-19 ^h	—
31	8 ^h Cu hum., 11 ^h Cu con., 17 ^h Frou	5, 19 ^h Sc, 14-17 ^h Ns, Frst NW	5-11, 19 ^h Ac	5 ^h Ci den., 8 ^h Cs neb. [Cs den.]	☉sch. oft

*) Cb, Frou NW *) 14-19^h Cb *) Cu N, 14-19^h Cb, 19^h Cb NE *) Sc, 19^h Frst NNW *) WNW, Ns *) NW, 17-19^h Sc NNW *) WNW, 14-19^h Ci fil. *) Ci den. *) Ci den. **) 19^h Cc, Ci fil. **) 17-19^h Cs neb., Ci den.

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Dresden					
Juni 1933					
1	5, 14 ^h Cb, 8, 19 ^h Frcu, 11-17 ^h Cu con.	14-19 ^h Sc	5 ^h Ac flocc., As tra., 17-19 ^h Ac	5 ^h Ci den., 8, 14-19 ^h Ci fil.	—
2	11-19 ^h Cu hum.	—	[Lent.]	5 ^h Ci den., 8-14 ^h Ci fil., 11 ^h Cs	—
3	11-19 ^h Cu hum., Cu con.	17-19 ^h Sc	5 ^h Ac Lent., 8 ^h Ac cast., 19 ^h Ac	8 ^h Ci fil. [fil.]	—
4	8-11 ^h Cu hum.	—	[flocc.]	8 ^h Ci fil., 11-14 ^h Ci den.	fast wolkenlos
5	11-17 ^h Cu hum.	19 ^h Sc tra., Sc cug.	8-11 ^h Ac Lent., 17-19 ^h As tra.	5 ^h Cs, 5-17 ^h Ci fil., Ci den., Cs fil.	—
6	5-8 ^h Frcu, 11 ^h Cu hum. WNW, 14-17 ^h Cu con.	5-11 ^h Sc tra., 19 ^h Sc ves.	8-11 ^h Ac As	5-8 ^h Cs neb., 11 ^h Co	—
7	8-17 ^h Cu hum. SE, 17-19 ^h Cu con.	17-19 ^h Sc tra.	8-11 ^h Ac Lent.	—	—
8	11-14 ^h Frcu, 11-19 ^h Cu con., 11 ^h NE	5, 11-19 ^h Sc tra. [Sc. cug.]	5 ^h Ac Lent.	8-19 ^h Cs fil., Ci fil., Ci den.	p sch.
9	8 ^h Frcu NE, 11 ^h Cu con. NE, 17 ^h Frcu	5 ^h Frst, 14 ^h Frst NNE, NS, 19 ^h	17 ^h As, 19 ^h Ac cug.	11, 19 ^h Ci den., 19 ^h Cs fil.	a, p sch.
10	14-17 ^h Frcu, 17-19 ^h Cu con., 19 ^h Cb cal.	5-14 ^h Frst, 8 ^h Ns, 17-19 ^h Sc	11-14 ^h Ac, As, 17-19 ^h Ac Lent.	19 ^h Ci den.	a, ?, später sch.
11	11-14 ^h Frcu NW	8-14 ^h Frst, 11-14 ^h Ns	8 ^h As, Ac	—	sch.
12	8-17 ^h Cu con., 11-14, 19 ^h Frcu	8-19 ^h Sc tra., 8 ^h SSE	5 ^h Ac Lent., 19 ^h Ac tra.	19 ^h Ci fil.	—
13	5, 11-14 ^h Cu con., 17-19 ^h Frcu, Cb cal.	5-8 ^h Sc tra., 8 ^h Sc 2.30	14-17 ^h Ac tra.	11-14 ^h Ci fil., 14-19 ^h Cs neb.,	—
14	14-17 ^h Cu con. NNE, 17-19 ^h Cb, 17 ^h Frcu	5 ^h Ns, 5-11 ^h Frst.	8-19 ^h As, Ac	17-19 ^h Ci den. [17 ^h Ci den.]	a ?
15	11-14 ^h Cu con., 14-19 ^h Cb	8 ^h St, 11, 17-19 ^h Frst, 19 ^h Sc	8-14 ^h As, Ac	14, 19 ^h Ci den., 17 ^h Ci not.	5 ^h sch., a, p sch., 17 ^h sch.
16	8-17 ^h Cu con., 11-14 ^h Cb	5, 17-19 ^h Sc tra. [cug.]	8-19 ^h Ac, 8 ^h Ac cast., 11 ^h Ac	11 ^h Ci not., 14, 19 ^h Ci den., *)	—
17	8 ^h Cu hum., 11, 14, 19 ^h Cb, 14-19 ^h Frcu	17 ^h Sc tra.	8 ^h Ac Lent., 14-19 ^h Ac, As	11 ^h Ci fil., 14 ^h Ci den., 17 ^h Cs	a, p sch., mehrf. m. sch.
18	8-14 ^h Frcu, 14 ^h Cu con. WNW	—	8-14 ^h As tra.	[neb.]	sch.
19	8 ^h Cu hum. W, 11-19 ^h Cu con., 11 ^h WSW	5-19 ^h Sc tra.	5 ^h As tra., 19 ^h Ac cug.	5 ^h Cs fil., 8-11 ^h Ci fil., 14-17 ^h	11 ^h sch. bö, ſ
20	11 ^h Cu hum. SW, 14-19 ^h Cu con.	5 ^h Frst SW, 8 ^h Frst W, 11-19 ^h Sc	5-8, 17-19 ^h As, Ac	[Ci den.]	a sch., ſ
21	11-17 ^h Cu hum., 17-19 ^h Frcu, Cb, 19 ^h Cb	5-17 ^h Sc, 8 ^h Sc op. WSW	8-11 ^h Ac Lent., 14 ^h Ac tra., *)	8-19 ^h Ci fil., Ci den., 8 ^h Ci fil. *)	ſ, p sch. u. sch.
22	8 ^h Cu con., 11 ^h Frcu [0.75]	8-17 ^h Sc, 19 ^h Frst	5-8 ^h Ac Lent., 8-17 ^h Ac, As	5-8 ^h Ci fil., 5 ^h Cs fil.	19 ^h sch., T
23	14 ^h Frcu W, 14, 19 ^h Cu con. W, 17 ^h Cb	5-11 ^h Frst SW, 19 ^h Sc op. W	5-19 ^h Ac, As	14 ^h Ci fil., Cs neb., 17 ^h Ci den.,	a sch.
24	14 ^h Frcu	5-8 ^h Frst SW, 11-19 ^h Frst W, *)	5, 11-14 ^h As op.	[19 ^h Cs fil.]	11-14 ^h sch.
25	11-19 ^h Cb, 14 ^h Frcu [NW, 19 ^h Cu con.]	8-14 ^h Frst, 8 ^h WNW, 14-19 ^h Sc	19 ^h Ac tra.	19 ^h Ci fil.	11 ^h sch.
26	8 ^h Frcu NW, Cu con., 11-17 ^h Cu hum., 17 ^h	5 ^h St, 19 ^h Sc tra.	19 ^h Ac tra. NW	8-17 ^h Ci fil.	—
27	8, 14 ^h Cu hum., 11-14 ^h Cu con., 17 ^h Frcu W,	5 ^h Frst WNW, 8-19 ^h Sc, 19 ^h *)	17-19 ^h Ac, As	19 ^h Ci den.	p sch.
28	5-17 ^h Frcu W, 5, 11-19 ^h Cu con., 19 ^h W [Cb	5-19 ^h Sc tra., 5 ^h W, 8 ^h 0.82	14, 19 ^h Ac Lent., 17 ^h Ac tra.	14 ^h Cs neb., 19 ^h Ci fil.	—
29	11-14 ^h Frcu, 14, 19 ^h Cu con. [19 ^h Cb	5, 11 ^h Sc, 8 ^h Frst SW, 17 ^h St Ns	8-14, 19 ^h As, Ac	19 ^h Ci den.	—
30	8-17 ^h Frcu, 8 ^h 0.55, 14 ^h NW, 8 ^h Cu con., 14,	5, 17-19 ^h Sc, 19 ^h NW, 11 ^h Ns	14-19 ^h Ac, As	14-19 ^h Ci den.	zeitw. sch. u. sch.

*) 8-19^h Ns, 11-14^h Sc *) Sc WNW *) 19^h As op. *) 17^h Ci fil. *) 6.00, 8-17^h Cs

Dresden

Juli 1933

1	8-19 ^h Cu hum., 14 ^h Cu WNW, 17 ^h Cu NW	5 ^h Frst NW, Sc op.	8 ^h Ac Lent., 11 ^h Ac, 17 ^h Ac NE,	8 ^h Cs fil., 14 ^h Ci fil., 17-19 ^h Cs	3 ^h -4 ^h sch., 17-19 ^h sch.
2	11 ^h Frcu NW, Cu con. WNW, 14 ^h Cb	8 ^h Sc tra. NW	8-14 ^h Ac, As, 14 ^h Ac NE [19 ^h Ac	[neb.]	sch.
3	11 ^h Frcu NW, 14-19 ^h Cu con. NW	5 ^h Sc NW, 8 ^h Frst W	14-19 ^h Ac, As	17-19 ^h Ci fil.	5-8 ^h sch.
4	8 ^h Frcu NW	5, 11 ^h Frst NW, 14-17 ^h Sc *)	11 ^h As op., 19 ^h Ac Lent.	8 ^h Cs fil., 17 ^h Ci fil., 19 ^h Cs Ci unc.	5, 11 ^h sch., 8, 14 ^h sch. böen
5	14-17 ^h Frcu NW, 19 ^h Frcu N	5-8 ^h Frst NW, 8 ^h Ns, 14, 19 ^h Sc	14-19 ^h As op.	—	5-8 ^h sch.
6	11 ^h Frcu NNE, 14 ^h Cu hum., 19 ^h Cb	5-8 ^h Frst NNW, 11-14 ^h Sc *)	5-8, 17-19 ^h As, Ac	—	17 ^h sch.
7	11-17 ^h Cu hum., 17 ^h Frcu NNE	17-19 ^h Sc NNE	5, 17-19 ^h Ac Lent., 8-11 ^h Ac **)	5, 19 ^h Ci fil., 8 ^h Ci den.	—
8	11-14 ^h Cu hum., 17-19 ^h Cu con.	8 ^h Sc	14 ^h Ac NNE, 8 ^h Ac 4.00 NE, **)	11-19 ^h Ci fil., 17 ^h Ci fil. ENE,	—
9	11-14 ^h Cu hum., 8-14 ^h Cu con.	—	15 ^h Ac cug.	[14, 17 ^h Cs	—
10	5-8 ^h Cu con., 8-11 ^h Cu hum. N, 14 ^h Frcu W,	5 ^h Frst NW, Sc cug., 19 ^h Sc tra.	5-11, 17-19 ^h Ac	5 ^h Ci fil., 14-17 ^h Ci den.	5-11 ^h sch.
11	5-17 ^h Cb, 19 ^h Frcu [14-19 ^h Cb	11 ^h Frst WSW, 14-19 ^h Sc tra. SW	5 ^h Ac Lent. SSW, 8 ^h Ac Lent. **)	5 ^h Cs, Cs fil., Ci fil., 11 ^h Ci den., **)	mehrf. sch. böen m. sch.
12	8 ^h Frcu, 14 ^h Cu con. W, 17 ^h Frcu, Cu con. W, *)	11 ^h Frst, 14-17 ^h Sc W, 19 ^h Sc	5 ^h Ac WSW, 8 ^h Ac 4.00, 11 ^h As	5-8 ^h Cs neb., 8 ^h Ci fil., 19 ^h **)	11 ^h sch., 14-17 ^h böig
13	5 ^h Cu hum. W, 8 ^h Cu hum. WSW, 11-17 ^h Cu *)	5, 11, 19 ^h Sc, 19 ^h Sc cug. SW	8 ^h Ac WNW, 14-17 ^h Ac Lent., **)	14, 19 ^h Ci fil., 17-19 ^h Cs neb.	—
14	11 ^h Cu con. WSW, 14 ^h Frcu WNW, 17-19 ^h *)	5 ^h Frst WSW, 8-11, 17-19 ^h *)	5 ^h As WSW, 8 ^h Ac WSW, 11 ^h **)	19 ^h Cs fil.	11 ^h böig, 14 ^h sch.
15	11-19 ^h Cu con., 11-14 ^h Cu con. WSW, 19 ^h	5-8 ^h Sc W, 14-19 ^h Sc	5 ^h Ac Lent., 8 ^h As 2.25, 17 ^h Ac	5-8 ^h Ci fil. W, 11 ^h Ci den.	—
16	8-14 ^h Frcu [Frcu WSW	8-11 ^h Ns	8, 14 ^h As op. [SW, 19 ^h As	—	tagsüber sch.
17	5 ^h Frcu W, 8, 14, 17 ^h Cu con., 11-19 ^h Cb, *)	5 ^h Sc, 8 ^h Frst W, 19 ^h Frst WNW	8, 14-19 ^h Ac, As, 17 ^h Ac WNW	11 ^h Ci fil., 17 ^h Ci den.	mehrf. sch. böen, 12 ^h m. sch.
18	8 ^h Frcu WNW, 11 ^h Cu hum., 14-17 ^h Cu *)	5-19 ^h Sc 5 ^h Sc W, 11, 19 ^h Sc WNW	5-8, 19 ^h Ac, As	8 ^h Ci fil. NNE	—
19	11 ^h Cu con., 14 ^h Cu con. WNW, 17 ^h Cu hum.	5 ^h Sc WNW, 8 ^h St, 11-14 ^h Sc W	5 ^h Ac tra.	17 ^h Ci fil., 19 ^h Ci den.	sch.
20	11 ^h Cu con., 14-17 ^h Cu hum.	5, 11 ^h Sc tra.	5 ^h Ac Lent., 8 ^h Ac Rad. 5.00	—	sch.
21	5 ^h Frcu ENE, 5-14 ^h Cu con., 14 ^h Cb	8 ^h Sc cug.	19 ^h Ac tra. [WSW	5 ^h Cs fil., 11 ^h Ci den., 14-19 ^h	—
22	14 ^h Cb WSW, 17 ^h Frcu, 19 ^h Cu con.	17 ^h Frst WSW, 17 ^h Ns, 19 ^h Sc	5-8, 14, 19 ^h Ac tra., 5 ^h As tra.	11 ^h Ci den. [Ci fil.]	14 ^h sch., 17 ^h sch.
23	14 ^h Cu con. NW	8-11 ^h Frst NW	—	14 ^h Co	9 ^h -10 ^h sch.
24	5-19 ^h Cu con. NW, 11 ^h Frcu NW, 17-19 ^h Cu	5-19 ^h Sc, 11, 19 ^h Sc NW	17 ^h Ac tra. NW, 19 ^h Ac tra.	11 ^h Ci den., 19 ^h Ci fil.	—
25	11-17 ^h Cu hum. [hum.]	5 ^h Sc tra.	5 ^h Ac NNW, 11 ^h Ac NW, 19 ^h Ac,	5-19 ^h Ci fil., Ci den.	—
26	6 ^h Cu con., 11-14 ^h Cu hum. WNW, 17 ^h Cu hum.	—	6 ^h Ac tra., 8 ^h Ac flocc. WNW [As	—	8-14 ^h sch.
27	5 ^h Frcu, 11 ^h Cu hum. SSW, 14 ^h Cu hum.	—	—	5-8 ^h Ci fil.	—
28	11 ^h Cu con., Frcu W, 14-17 ^h Cu hum., 19 ^h *)	—	17 ^h Ac W, 19 ^h Ac, As	14, 19 ^h Ci den., 17 ^h Ci unc.	19 ^h sch.
29	14 ^h Frcu WSW, 14-17 ^h Cb	5 ^h Sc W, 17 ^h Frst, 19 ^h Sc	5-19 ^h Ac, As, 8-11 ^h Ac WSW	19 ^h Ci den.	sch., 17 ^h sch.
30	11 ^h Cu con. WSW, 14 ^h Cu hum.	8 ^h Frst, 14 ^h Sc tra.	8-11 ^h As [Lent. WNW	14 ^h Cs neb.	—
31	5 ^h Frcu, 8 ^h Cu hum. 0.60 WNW, 11-14 ^h *)	5-8, 19 ^h Sc, 5 ^h So 1.00	5 ^h Ac SW, 14 ^h Ac Lent., 19 ^h Ac	8, 14-19 ^h Ci fil., 17 ^h Cs fil.	—

*) 19^h Cu con. *) con., 11^h Cu con. WSW *) Cu con., 19^h Frcu SW *) 19^h Cb WNW *) con. NW, 17-19^h Frcu *) Frcu WSW, 19^h Cb *) Cu con. W, 14-17^h Cu hum. W, 19^h Frcu W *) NNW, 19^h Sc *) NNE, 17^h Ns, 19^h Cs, Ns NE *) Sc, 14^h Ns, 19^h Sc WSW *) tra. NE **) 11-17^h Ac Lent., 19^h Ac NE **) W, 11-19^h Ac tra. **) 19^h As, Ac **) Ac Lent., 14-19^h As, Ac, 17^h Ac SW **) 19^h Cs neb. **) Cs fil. 6.00 WSW, Ci fil.

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Dresden					
August 1933					
1	5, 14 ^h Cu con., 8 ^h Frou WSW, Cb, 14-17 ^h [Frou W	5 ^h Sc WSW, 11 ^h Frst WSW, *)	8-14, 19 ^h Ac, As	5 ^h Ci fil., 8 ^h Ci den.	11 ^h ● 5-19 ^h ●, a ∞ a 9
2	11-14, 19 ^h Frou, 11 ^h NW, 14-19 ^h Cu con. NW	5-17 ^h Frst WNW, 19 ^h Frst **)	—	—	—
3	5, 11, 17 ^h Cu con., 11 ^h WNW, 17 ^h NW, 14 ^h *)	5-8 ^h St, Frst NNW, 11 ^h Frst **)	—	—	—
4	5-8 ^h Frou NW, 8 ^h Frou 0.45, 11 ^h Cu hum. [NW	5, 14 ^h Sc tra., 19 ^h Sc vesp.	8 ^h Ac tra. N	5-8 ^h Ci fil. 14-19 ^h Ci den.	—
5	11 ^h Cu hum.	—	—	11 ^h Ci den.	fast wolkenlos
6	14-17 ^h Cu con., 17 ^h Frou, 19 ^h Cu hum.	19 ^h Sc tra.	5 ^h Ac Lent., 8-19 ^h Ac tra.	5 ^h Ci unc., 8-14 ^h Ci fil., 14-19 ^h	—
7	11-19 ^h Cu hum., 14 ^h WNW, 11 ^h Cu con., *)	5 ^h Sc NW, 8 ^h Frst 0.30 WNW,	8 ^h As op., 11-19 ^h Ac tra., 11 ^h *)	17 ^h Co [Ci den., 8, 17 ^h Cs fil.	—
8	5 ^h Frou WNW, 8 ^h Cu hum. WNW, 11 ^h Cu	8 ^h Sc tra. [19 ^h Sc tra.	5 ^h As, 17-19 ^h Ac Lent. WNW	—	—
9	14-17 ^h Cu hum., 19 ^h Cu con. [hum. WSW	—	5 ^h Ac, As	11, 17 ^h Ci fil., 14-17 ^h Cs fil.	—
10	11 ^h Cu hum., 14, 19 ^h Frou, 19 ^h Cb	17 ^h Sc cug.	5, 8, 19 ^h As, Ac, 8 ^h Ac Lent.	11 ^h Ci fil. Rad. W, 14 ^h Ci den., **)	—
11	11 ^h Cu con., 14 ^h Frou, 17-19 ^h Cb NNW	5 ^h So W, 8 ^h Frst W, Ns	11 ^h Ac WSW, As, 19 ^h As op.	5 ^h Cs fil., 14 ^h Cs neb., Ci den.	8 ^h ☉, 17 ^h ☾, ●*
12	11-14 ^h Cu con. NW	8 ^h Frst WNW	—	—	—
13	11-14 ^h Cu hum.	—	—	17-19 ^h Cs fil., Ci fil.	—
14	—	17 ^h Sc cug. SSW, 19 ^h Sc cug. SW	8-11 ^h Ac, As, 14 ^h Ac cast., 14,	8 ^h Ci unc., 8-11 ^h Ci den.	—
15	11-17 ^h Cu con. WSW, 14, 19 ^h Frou	5-11 ^h Sc W, 17-19 ^h Sc tra.	5-8, 14-17 ^h Ac tra. [17 ^h Ac Lent.	17 ^h Ci fil., 19 ^h Ci den., Cs fil.	—
16	11-17 ^h Frou, 11 ^h WNW, 17 ^h W, 11-19 ^h *)	5 ^h Sc WSW, 8 ^h Frst WNW, **)	11-19 ^h Ac tra., 11 ^h As tra.	17 ^h Ci fil., 19 ^h Cs neb.	8 ^h ●*
17	5 ^h Frou, 11 ^h Cu hum., 14 ^h Frou WSW, *)	5-19 ^h Sc tra., 11 ^h WSW, 17 ^h **)	5-11 ^h Ac, As, 17 ^h Ac Lent., **)	—	17 ^h Böenwetter
18	5, 11, 19 ^h Frou, 5 ^h W, 8, 14, 17 ^h Cu con.	8-11 ^h Sc tra. W, 11 ^h Frst, 19 ^h	5-8, 14-19 ^h Ac tra., 17 ^h W	19 ^h Ci unc.	11 ^h 9
19	11-14 ^h Frou W	— [Sc tra.	8-11 ^h Ac tra., As tra. W, 14 ^h	—	8 ^h ●
20	8-17 ^h Cu hum. WSW, 11, 19 ^h Cu con.	5 ^h Sc tra. WSW, 19 ^h Sc cug.	19 ^h Ac tra.	17 ^h Ci unc. SSW	—
21	8-11 ^h Cu con., 11-19 ^h Cb, 11 ^h Frou W, 17 ^h *)	8-14 ^h Stou., 11 ^h W, 14 ^h SW, **)	5-14 ^h Ac tra., 5 ^h WSW, 14-19 ^h	14-17 ^h Cs neb.	11, 19 ^h ☾, 19 ^h ●*
22	5-8 ^h Frou, 11 ^h Cu con. WNW, 14 ^h Cu con. *)	5 ^h Sc, 17 ^h Sc, 17-19 ^h Frst **)	5 ^h Ac tra. [As	8-14 ^h Ci fil., Ci den.	17-19 ^h ●
23	8-17 ^h Frou WNW, Cb, 17-19 ^h Cu con.	5 ^h Frst WNW, 14-19 ^h Sc tra. NW	8-11 ^h Ac tra., 14-19 ^h Ac cug., **)	8 ^h Ci fil., 14-19 ^h Ci den.	●, Böenwetter
24	5-19 ^h Cu con., 11 ^h WNW, 14 ^h 0.80, 11 ^h *)	5-8 ^h Frst NW, 5, 14-19 ^h Sc, **)	5 ^h Ac tra. NW, 19 ^h Ac tra.	—	—
25	5 ^h Cu con., 11 ^h Cu con. NW, 19 ^h Cu con., *)	5 ^h Sc NW, 8 ^h Sc, 19 ^h Sc vesp.	5-14, 19 ^h Ac tra., 5 ^h NW, 11 ^h NW	19 ^h Cs fil.	—
26	5 ^h Frou, 11-17 ^h Cu hum. N, 14 ^h Cu con.	19 ^h Sc vesp.	11 ^h Ac tra. NNE	8-19 ^h Ci den., Ci fil.	—
27	14-17 ^h Cu hum.	—	5 ^h As tra.	8-11 ^h Ci fil., 17-19 ^h Ci den.	—
28	11-17 ^h Cu hum., 14 ^h Cu con.	14 ^h Sc tra.	8 ^h As, Ac, 14 ^h Ac NE, 17-19 ^h Ac	5-19 ^h Ci fil., 8 ^h NNE, 19 ^h **)	a ∞
29	11-17 ^h Cu hum., 17 ^h ESE, 19 ^h Frou	—	5-8 ^h Ac Lent., 8 ^h NE, Rad. [Lent	5-8, 14-19 ^h Ci fil., 11-14 ^h **)	—
30	17 ^h Frou, Cb	19 ^h Sc tra.	17-19 ^h Ac tra.	5 ^h Cs fil., 8-11 ^h Ci fil., 14 ^h Ci den.	—

*) Cu hum., 17^h Frou NW *) 19^h Frou W *) Cu con., 14^h WNW *) 17-19^h Cu con. *) Frou SW *) WSW, Cu hum. *) Frou WNW *) 14^h Cu hum. N, 17^h Cu hum. NW *) 14^h Sc W 17-19^h Frst W **) NW, 11^h Ns **) NW, 11-14^h Sc NW **) Ns, 19^h Sc **) W, 19^h WNW **) 11^h Frst **) SW, Ns **) 17-19^h WNW **) NW, 17^h WNW **) 19^h Ac cug. **) 17^h NW **) 17^h Cs fil. **) NE, 5-8^h Cs neb., 14-19^h Cs fil. **) Ci den.

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Steinheid i. Th.					
August 1932					
1	7 ^h Cu con. SW	11-20 ^h Ns, 11-13 ^h SSW, 14-19 ^h *)	7-10, 14-16 ^h Ac tra., 7 ^h SW, **)	7 ^h Ci fil. W, 8 ^h Ci, Cs W, 10 ^h Ci,	11-14 ^h ☾, ●
2	13-20 ^h Cu con., 13, 16, 20 ^h WNW, 14, *)	8 ^h Cs SW, 10 ^h Sc SSW, 10-18 ^h Frst **)	11 ^h Ac Lent., 11-20 ^h As, Ac, **)	14 ^h Cs neb. W [Cs SW	7-10 ^h ☾
3	10-11, 14, 18 ^h Cu con., 10-14 ^h N-NW, *)	8-16, 20 ^h Ns, N bis WNW, 10, 17, 20 ^h **)	7-8, 14-17 ^h NNW-W	—	viel ☾, ●
4	13-18 ^h Cu con. WNW-WSW, 14-16, *)	10-11 ^h Ns W, 11-14 ^h Frst W	11-16, 18-19 ^h Ac cug. WNW-	18 ^h Ci unc. W	7-10 ^h ☾, 20 ^h ☾
5	10-11, 17 ^h Cu con. SW-WSW, 13-17 ^h [Frou SW-W	8-11 ^h St, Frst SW, 13-14 ^h Ns SW-	19 ^h Ac Lent. W [WSW	—	7 ^h ☾
6	7-11 ^h Cu hum. W-WNW	— [WSW	—	8 ^h Ci unc. W, 11 ^h Cs, Ci W	—
7	10-13 ^h Cu con., 10 ^h SW, 11-13 ^h W, *)	10-14 ^h Frst SW-WNW, 14-17 ^h Ns **)	10-13 ^h Ac cug. WSW, W, 18 ^h *)	11 ^h Ci unc. W	7-8 ^h ☾, seit 14 ^h ●
8	7-13, 18-19 ^h Frou W-NW, 17 ^h Cu hum.	7-13, 17 ^h Ns, St W-NW, 14, 19-20 ^h Sc	16 ^h Ac cug. W [Ac tra.	—	a ●*
9	14-17 ^h Frou SW [WNW	20 ^h Sc vesp. SW [W-NW	—	10-16 ^h Ci den. SW, 17-19 ^h Ci	fast wolkenlos
10	11 ^h Cu con.	7-10 ^h Frst WNW-NW	11-18 ^h Ac cug. WSW-WNW	— [fil. SW	∞
11	—	—	—	—	wolkenlos
12	—	—	—	14 ^h Ci fil. E, 19 ^h Cs, Ci fil. E	a wolkenlos
13	13-19 ^h Cu con. SW, 19 ^h Cb inc. SW	19 ^h Frst SW	19 ^h Ac Lent. SW	13 ^h Ci fil., 19 ^h Cs, Ci SSW	—
14	7 ^h Frou SSE, 10-19 ^h Cu, 10 ^h SSW, *)	8 ^h St, 19 ^h Frst S, Sc op.	8 ^h Ac Lent. SSE, 10 ^h Ac, As	7 ^h Cs neb. S, 8-14 ^h Ci fil., 8 ^h **)	19 ^h ☾*
15	7-20 ^h Cu con., 7-17 ^h SW, 19-20 ^h *)	—	— [SSE, 14 ^h Ac flocc. E	7-20 ^h Ci den., 7-16 ^h SW, 17 ^h **)	∞*, 18 ^h ☾
16	10-19 ^h Cu con. W-NW, 14-18 ^h Cb *)	—	10-13 ^h As op. W	7-11, 19-20 ^h Ci den., 7-11 ^h **)	14-17 ^h ☾, ●
17	10-14 ^h Frou WSW-WNW, 13-19 ^h *)	—	16-20 ^h Ac cug. NW	7-17 ^h Ci den., 7-14 ^h W, 16- **)	∞
18	10 ^h Frou W, 11-18 ^h Cu con. W-NW	—	8, 11-18 ^h Ac cug., 8-14 ^h W,	8-10 ^h Ci den. W, 14 ^h Ci den. **)	∞
19	10-13 ^h Cu hum., 10-11 ^h W, 13 ^h NW	—	— [16-18 ^h NW	18-20 ^h Ci fil., 18, 19-20 ^h SW	∞
20	—	—	19-20 ^h Ac cug. WSW	7-8 ^h Ci unc. SW, 10-20 ^h Ci **)	∞*
21	14-20 ^h Cu con. SW, 17-19 ^h Cb inc. SW	—	8-11 ^h Ac Lent. SW, 14-20 ^h **)	7-18 ^h Ci den. SW, 11 ^h Co **)	∞*
22	13-19 ^h Cu con. SW	7 ^h Ns SW, 8 ^h SSW, 14 ^h Sc SW, 19 ^h Frst	14-19 ^h Ac Lent.	8 ^h Ci fil. SSW, 13 ^h Ci den. SW,	7 ^h ☾
23	—	7-20 ^h St, Sc, Ns SW-N [SW	—	— [19 ^h Ci fil. SW	∞*, 13 ^h ●
24	13-18 ^h Cu con. N-NE	7-8 ^h Ns N, NNE, 11-16 ^h Sc tra. NNE	16-20 ^h Ac cug. N-ENE	19 ^h Ci unc. NE	a ∞*
25	8 ^h -11 ^h Cu hum.	—	—	—	fast wolkenlos
26	—	—	19-20 ^h Ac cug. S	12-20 ^h Ci den. S	fast wolkenlos
27	14-20 ^h Cu con. SW, 18-19 ^h Cb inc. SW*)	17 ^h St SW	7-20 ^h Ac S-W, 8 ^h Ac cast. **)	7-8, 11-17 ^h Ci den. S-W	∞
28	8 ^h Cu con. W, 16-19 ^h Cu con. WSW-SW,	8, 16-18 ^h Frst N-NNE, 19-20 ^h Sc **)	7-19 ^h Ac, 7-8 ^h W, 10 ^h ENE,	7-8 ^h Ci not. W, 10-11 ^h Ci den. **)	17-18 ^h ☾*
29	— [17 ^h Cb inc. WSW	7-11 ^h ☾, 11-19 ^h St N, 20 ^h NNE	— [11-19 ^h WSW-SW	20 ^h Ci fil. NE	∞, 9
30	11-14 ^h Frou SW	17-20 ^h St, Ns SW	11-14 ^h Ac, As S-W	7-10, 14-16 ^h Cs, 7-8 ^h E, 14- **)	19-20 ^h ● ☾*
31	13 ^h Cu hum., Frou SW	19 ^h Sc vesp. SW	—	19 ^h Ci fil. SW	a ∞, 9

*) 27. VIII., 18^h Cb mit 3 Kappen. — *) 17, 18^h W, 19^h NW, 16^h Cb arc. WNW *) 19^h W, Cb, 10^h W, 16-17^h W-NNW, 17^h ESE, 19^h W *) 19-20^h Cb WNW-SW *) 13^h Frou W *) 14-19^h S *) NW, 10-11^h Frou SSW, 17-19^h Cb inc. 17^h NW, 19-20^h N *) inc., 14-16^h W, 17-18^h NW *) Cu con. W-NW *) WSW-SW, 14-16^h Frst SW, 20^h Sc SSW *) SSW-WNW *) Frst N-WNW *) WNW, W 18-20^h Sc W *) NNE, 20^h St N *) 8-10, 14-16^h WSW *) 13^h WNW, 20^h NW *) Ac Cuf. SW, 16-19^h Ac cast. *) SSW, 16^h Ac Lent. SW *) S, 10^h SSW, 19^h E *) W, 19-20^h NW *) WSW-WNW, 19-20^h NW *) 17^h NW *) WNW, 19^h Ci den. N *) den. SW, 14, 17^h Cs SW *) SW, 14^h Ci not. SW, 19-20^h Cs SW **) NE-E, 13-14^h Ci fil. WSW-SW **) 16^h SW, 8-10^h Ci not. ESE, S

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Steinheid i. Th. September 1932					
1	7-20 ^h Cu con., 7-13 ^h SW-W, 14-20 ^h	14, 17-19 ^h Frst W, N, N, 18-20 ^h Sc N,	10-11 ^h Ac Lent. SW, 14-17 ^h Ac	7-10 ^h Cs SW, 13 ^h Ce W	∞, 13 ^h ☾, 19 ^h ☽
2	— [W-NW, 10-19 ^h Cb	7-20 ^h St SW, 11 ^h Ns SW [W, W	— [W, W, WNW	—	7-20 ^h ☽, ☉
3	—	7-20 ^h St, 14 ^h SSW, 16-20 ^h SW	—	—	7-14 ^h ☽, ☽
4	14-18 ^h Cu hum. W	7-13 ^h Ns SW, W, 14, 20 ^h Sc WNW, W	13, 20 ^h Ac SW, W	14 ^h Cs fil. SW	a ☽, ☉
5	10, 16 ^h Cu con. W	—	8-20 ^h Ac SW, W, 19 ^h Ac Lent.	7-17 ^h Cs, Ci W, WSW	∞
6	13-14 ^h Cu hum. mit Kappen SW	10-18 ^h St SW-SSW, 19-20 ^h Sc SSW	7-18 ^h Ac SSW, 14-17 ^h Ac Lent.	—	a ∞
7	8-10, 16, 19-20 ^h Cu con. SSW	7-13 ^h St SSW	7-20 ^h Ac SSW, 14-17 ^h Ac *)	18-19 ^h Ci fil. SSW	—
8	13-17 ^h Cu con. SW	7-17 ^h St, Frst SSW-SW, 18-20 ^h Sc SW	10-11, 14-17 ^h Ac As SW-SSW	10 ^h Ci den., 14-19 ^h Ci fil. SW-	a ☽
9	14-18 ^h Cu, Freu SSW, 19-20 ^h Cb inc.	—	7-13 ^h Ac S, SW, 10-11 Ac Lent.	— [WSW	—
10	11-17 ^h Cu con. SW-WSW	11-13 ^h St	7-11 ^h Ac WSW-SW	13-17 ^h Ci den. WSW	p ☽, ☾, ☉
11	18 ^h Cb arc. SW	7 ^h ☽, 8-16, 19-20 ^h Ns, Frst SW	14 ^h As, 16-18 ^h Ac SW-WSW, *)	16-18 ^h Ci den. Cs SW	☽, ☉
12	—	7-10 ^h ☽, 10, 18-20 ^h Ns SW-W, 11- *)	16 ^h Ac op. WSW	—	Böenwetter, ☉
13	13-14 ^h Cu con., Freu W-WNW	7, 8, 20 ^h St WSW, W, 10, 11, 19 ^h Ns W,	13-14 ^h Ac tra. W, WNW	13 ^h Ci unc. W, 14 ^h Ci den. NW	7-8, 19-20 ^h ☽
14	—	7-20 ^h ☽ [16-18 ^h Sc WNW-W	—	—	☽, ☽
15	13-16 ^h Cu con. NE, NNE, 13, 14 ^h Cb	7-13, 16, 18-20 ^h Sc NNW-NNE, 11 ^h	17 ^h Ac tra. NE	—	7-8 ☽
16	10-14 ^h Freu E [NNE, N	— [Frst E, 14 ^h NE	—	7 ^h Ci den. E	∞, p wolkenlos
17	13-18 ^h Cu con. WSW, SW, 17 ^h Freu SW	13 ^h Ns WSW, 16, 17 ^h Sc WSW, SW	8, 13-16 ^h Ac WSW-SW	—	p ∞
18	14-16 ^h Cu con. SSW, 16-17 ^h Freu *)	7-11 ^h ☽, 10-17 ^h St, Ns, Frst SW, *)	16-18 ^h Ac dupl. SSW, SW	16, 17 ^h Cs fil. SW, WSW	Böenwetter ☉
19	13-14, 17-18 ^h Cu con. SW, WSW, W	7-13 ^h ☽, 13-19 ^h Ns, Frst SW-W	18-20 ^h Ac, As W	17-19 ^h Cs fil. W	a ☉
20	16 ^h Cu con. SW	7-20 ^h ☽	—	—	p ☉, 16 ^h ☉
21	—	7-14 ^h ☽, 14 ^h Ns, 16-20 ^h Sc NNW	—	—	☽
22	10, 11 ^h Cu hum., Freu ESE, 13 ^h Cu WSW	18-20 ^h Sc W	13 ^h Ac Vir., Ac Lent. WSW,	7, 8 ^h Ci unc., 13-19 ^h Cs W	—
23	—	7-14, 19-20 ^h ☽, 14, 16, 19 ^h Ns SSW, SW	— [16-18 ^h As W	—	a ☉
24	13 ^h Cu con. WSW	7-13, 16-20 ^h ☽, 13-17 ^h Ns SW	13 ^h Ac cug. WSW	—	p ☉
25	13 ^h Cu con. SW, 13-16 ^h Freu SW	7-10, 17, 19 ^h St, Ns, Frst SW, 18 ^h Sc SW	13, 16 ^h Ac Lent. W, SW	10, 11, 14 ^h Cs fil. W, W, SW	p ☉, 19, 20 ^h ☽
26	16 ^h Cb inc. SSW, 16-18 ^h Cu con., Freu	7-11 ^h ☽, 11, 13, 16 ^h Ns, Frst SSW, *)	16-18 ^h Ac SW-S, 16 ^h Ac Lent.	16 ^h Cs fil. SSW, 16 ^h Ci not. SW	a ☉
27	18 ^h Cu con., Cb inc. NE [SSW, SW	7-20 ^h ☽, 14-17, 19-20 ^h St, Ns SW, 17-	—	—	☉
28	—	7-20 ^h ☽, 8, 11-20 ^h St NE [18 ^h Sc SW	—	—	—
29	—	7-16 ^h ☽, 11, 13, 16-18 ^h St E	—	—	—
30	—	7-20 ^h ☽, 17 ^h St W, 19 ^h Sc SW	16 ^h As op. W	—	—

*) SSW, WSW *) 17^h Sc SW-WSW *) SSW, WSW, 18-20^h Sc WSW-SW *) 14, 18-20^h Sc S-SW *) dupl., 20^h Ac *) 16-17^h Ac Lent.

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Steinheid i. Th. Oktober 1932					
1	—	7-8 ^h ☽ SSW, 11 ^h St	16-20 ^h As tra. WSW	8-20 ^h Cs fil., 8-13 ^h SW, 14-20 ^h	Böenwetter
2	—	7-8, 13-20 ^h ☽, 7, 8 ^h St W, 10-17 ^h Ns, St WSW	—	— [WSW	☽, 20 ^h ☾, ☉
3	—	7-11, 17-20 ^h ☽, 10-17 ^h Ns SW, W, 18 ^h Sc W, *)	—	—	a ☽, p ☉
4	—	7-13 ^h Ns, 7-11 ^h NW, 13 ^h W, 16, 19 ^h Sc WNW	14-20 ^h Ac cug. NW, WNW	—	—
5	—	7, 13, 20 ^h St, 8-11, 14-19 ^h Sc WNW, W, SW, W	—	18 ^h Ce, Ci W	—
6	11-16 ^h Freu NE, 14, 16 ^h Cu	—	—	7-20 ^h Cs fil., Ci NE	—
7	— [hum. NE	7-8 ^h ☽, 10-17 ^h St SE-S	— [SW	17-20 ^h Ci fil. SE	7-8 ^h ☽
8	—	8-10, 16-20 ^h ☽ SSW	10-11 ^h As E, 13, 16 ^h Ac Lent. S,	14 ^h Ci fil.	—
9	—	14-20 ^h ☽, 10 ^h Ns SSW, 14 ^h Ns	7-13 ^h As, Ac SSW, 11 ^h Ac Lent.	7, 8, 11 ^h Cs fil. SSW	p ☉
10	13-17 ^h Cu, Cu con., Freu SSW	7-11, 18-20 ^h ☽, 13-16, 18-20 ^h Frst, Ns SSW-S,	—	16, 17 ^h Ci fil. SSW	7, 8 ^h ☽, 18-20 ^h ☉
11	—	7-20 ^h ☽-s	—	—	7-14 ^h ☉
12	—	7-20 ^h ☽-s	—	—	7-14 ^h ☉
13	—	7-13, 20 ^h ☽, 14 ^h Ns SSW, 17-18 ^h Sc SW, 19, 20 ^h	16 ^h Ac tra., Ac Lent. SW	—	☉, ☽
14	—	7-20 ^h ☽, 14-19 ^h St, Ns SSW [Ns SW	—	—	a, p ☉
15	—	7-20 ^h ☽, 16, 17 ^h Ns SSW	—	—	☽, ☉
16	—	7-20 ^h ☽, 8, 13, 14 ^h Ns WSW, SW	—	—	☽, ☉
17	—	7-20 ^h ☽, 14-20 ^h Ns WSW-W	—	—	☉
18	—	7-20 ^h ☽, 16-20 ^h Ns SSW-SW	—	—	☽, 13-14 ^h ☉
19	—	7-20 ^h ☽, 13-20 ^h Ns SW-W	—	—	10 ^h ☽, *, p ☉
20	—	7-20 ^h ☽, 13-16 ^h Ns SW	—	—	☽, ☉
21	—	7-20 ^h ☽	—	—	a ☽, ☉, ☽
22	—	17 ^h Sc WSW	16-17 ^h Ac Lent. W, WSW	7-20 ^h Cs, Ce W	—
23	—	7-20 ^h ☽, 7, 8 ^h St	—	—	Böenwetter
24	—	7-20 ^h ☽, 19 ^h Ns NNW	—	—	☽, ☉
25	—	7-11, 20 ^h ☽, 8-14 ^h Frst, Ns N, NW, 16-18 ^h Sc	—	—	—
26	—	7-20 ^h ☽ [W-SW	—	—	☽, ☉, *
27	—	7-20 ^h ☽, 13 ^h Ns	—	—	Böenwetter, ☉
28	—	7-20 ^h ☽, 10-11 ^h Ns	—	—	☉, *
29	—	7-20 ^h ☽, 14-18 ^h St SW	—	—	*, Δ
30	—	7-20 ^h ☽	—	—	*
31	—	7-20 ^h ☽	—	—	☉, Δ

*) 19-20^h St W

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Steinheid i. Th. November 1932					
1	—	7-17 ^h ≡, 16 ^h Sc NWE, 17-20 ^h St N	—	—	a *
2	—	7-20 ^h ≡ ^a	—	—	16-20 ^h *
3	—	7-20 ^h ≡ ^a	—	—	●, *
4	—	7-11, 17-20 ^h ≡, 13, 16-19 ^h Frst SSW	—	13-20 ^h Ci fil. SW	—
5	—	7-8, 14-20 ^h ≡, 13 ^h Frst SW	10-13 ^h As SW	7-8 ^h Ci fil. SW	18-20 ^h ● böen
6	—	7-20 ^h ≡, 7-8 ^h Sc W, 10 ^h St	—	—	*, ● sch.
7	—	7-20 ^h ≡	—	—	a *
8	—	nur 7 ^h (≡ ^a) beobachtet	—	—	—
9	—	später nicht beobachtet	—	—	—
10	—	7-14 ^h ≡ ^a , 16-20 ^h ≡, 13-16 ^h Frst NNE	—	7-16 ^h Ci fil., 7-8 ^h S, 10-16 ^h [NNE]	—
11	—	7-20 ^h ≡ ^a	—	—	—
12	—	nicht beobachtet	—	—	≡
13	—	nicht beobachtet	—	—	≡
14	—	7-11 ^h ≡	—	14-17 ^h Ci fil. NE	—
15	—	7-13 ^h ≡, 14-19 ^h ≡	—	—	—
16	—	7-11 ^h ≡, 13-20 ^h ≡ ^a	—	7-8 ^h Ci fil. WNW	—
17	—	7-20 ^h ≡	—	—	—
18	—	7-8 ^h ≡	—	—	10-20 ^h wolkenlos
19	—	7-14 ^h Sc tra. SSW, 16-18 ^h Ns SW	11-16 ^h As op. SSW	10-13 ^h Cs fil. SSW	17-20 ^h ●
20	—	17 ^h Sc tra. SSW, 18-20 ^h St	7-16 ^h Ac dupl., 7-13 ^h SW, 14- [16 ^h SSW]	14 ^h Cs fil. S	—
21	—	7-20 ^h ≡, 16-19 ^h Sc SSW, 20 ^h St	—	—	—
22	—	7-20 ^h ≡, 14 ^h Frst SW, 18-20 ^h St	—	—	*, ●
23	—	7-20 ^h ≡	—	—	Böenwetter, *
24	—	7-8, 11-13, 16-20 ^h ≡, 11, 14 ^h Ns WSW, 16-20 ^h [Ns SW]	—	—	a *
25	—	7-20 ^h ≡	—	—	●
26	—	7-20 ^h ≡	—	—	●, Δ
27	—	7-13, 16-20 ^h ≡, 13, 17-20 ^h Ns SW	—	—	p *
28	—	7-10, 14-20 ^h ≡, 10-16 ^h Ns, Sc, St SW	—	—	—
29	—	7-20 ^h ≡, 10-18 ^h Sc, 10-11 ^h SW, 13 ^h S, 14-18 ^h	—	—	—
30	—	7-20 ^h ≡ [SE]	—	—	—

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Steinheid i. Th. Dezember 1932					
1	nur bis 11 ^h beobachtet	—	7-8 ^h As op. SSW	7-11 ^h Ci fil. SW, SSW	—
2	—	nicht beobachtet	—	—	—
3	—	7-20 ^h ≡	—	—	*, ●
4	—	7-18, 20 ^h ≡, 19, 20 ^h St, Frst	19 ^h As op.	—	●, *
5	—	7-20 ^h ≡, 7-11 ^h Sc NW	—	—	—
6	—	7-20 ^h ≡, 14-19 ^h St	—	—	—
7	—	7-20 ^h ≡, 11 ^h Ns SW	—	—	*
8	—	7-20 ^h ≡, 11-14 ^h Ns ENE	—	—	a *
9	—	7-20 ^h ≡, 11-17 ^h Ns NE	—	—	*
10	—	7-20 ^h ≡, 7-8, 14-16 ^h St, Frst E, ¹⁾	—	—	—
11	—	7-20 ^h ≡, 7-13 ^h St, 13 ^h E	—	11-13 ^h Ci fil., 14-16 ^h Ci	—
12	—	10-14 ^h ≡, 18-20 ^h ≡ ^a , 7-8 ^h St	—	7-14 ^h Ci fil. E, 18-20 ^h Cs fil.	—
13	—	10 ^h Sc tra. SSW	7-20 ^h Ac Lent., 7-8 ^h SSE, 10-16 ^h ^{a)}	13-20 ^h Cs fil.	—
14	—	—	7-8 ^h As, 11-14, 17-20 ^h Ac Lent. ^{a)}	10-13, 16-20 ^h Cs fil. SSW	—
15	—	7-8 ^h St E	11 ^h Ac tra. SW, 13-20 ^h Ac Lent. W, [WSW]	7-11 ^h Cs	—
16	—	7-18 ^h ≡	—	10-11, 14-19 ^h Ci fil. SW, W	—
17	—	—	—	7-10 ^h Ci fil.	11-20 ^h wolkenlos
18	—	7-14 ^h ≡	—	16-20 ^h Ci fil.	—
19	—	—	—	7-20 ^h Ci fil., 13 ^h E [SSW]	♯, fast wolkenlos
20	—	—	—	7-10 ^h Ci fil. S, 11-20 ^h Cs fil., Ci fil.	—
21	—	—	—	7-13 ^h Ci fil., 10 ^h E, 11 ^h SE, 13 ^h SSE	—
22	—	nicht beobachtet	—	—	—
23	—	7-20 ^h ≡	—	—	—
24	—	7-20 ^h ≡ ^{a-1}	—	—	—
25	—	7-20 ^h ≡, 7-8 ^h St, 13-14 ^h Ns NW, ^{a)}	—	—	—
26	—	7-20 ^h ≡, 10-20 ^h St, Frst SE, E, NE	—	—	—
27	—	7-20 ^h ≡	—	—	—
28	—	7-20 ^h ≡ ^a	—	—	—
29	—	7-20 ^h ≡ ^a	—	—	—
30	—	7-20 ^h ≡ ^a	—	—	—
31	—	7-20 ^h ≡ ^{a-1} , 14-20 ^h SSW	8-11 ^h As op. SSW	—	10-12 ^h * ^a

¹⁾ 10-13^h Sc E ²⁾ 16^h Sc NW ³⁾ SSW ⁴⁾ SSW

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Steinheid i. Th. Januar 1933					
1	—	7-20h ≡ ^{s-1} , 7-14h St, Sc SSW	—	7-8h Ci fil. SSW	16-20h ●
2	—	7-20h ≡	—	13-20h Ci fil. SSW	—
3	—	10h St, 16-20h Ns	—	7-14h Cs, Ci SSW	16½-20h ●
4	—	7-20h ≡ ^{s-1} , 7-14, 18h Ns, 8-10h SE,	—	—	●
5	—	7-20h ≡ [11h ESE	—	—	7-11h ≡
6	—	7-20h ≡ ^s	—	—	20h Δ
7	—	7-20h ≡ ^s	—	—	10½h-n *
8	—	7-20h ≡ ^s	—	—	7-20h *
9	—	7-20h ≡ ^{s-0} , 17-20h Ns N	—	—	*, Böenwetter
10	—	7-11h ≡ ⁰ , 7-18h Frst, Ns N	—	14h Ci fil. N	Böenwetter
11	—	11-20h ≡, 7-10h Sc NNW	—	—	* ⁰
12	—	7-20h ≡ ^{s-0} , 13-14h Ns NE, 16- ¹)	—	—	*
13	—	10-20h Sc, 10-16h E, 17-20h ENE	—	—	—
14	—	7-20h ≡ ¹	—	—	—
15	—	7-20h ≡ ¹⁻¹	—	—	—
16	—	7-20h ≡ ¹⁻²	—	—	—
17	—	7-20h ≡ ¹⁻⁰	—	—	—
18	—	7-20h ≡ ¹⁻²	—	—	—
19	—	7-20h ≡ ^s	—	—	—
20	—	7-20h ≡ ^s , 7-20h St, Ns, 14-20h NE	—	—	*
21	—	7-20h ≡ ¹	—	—	*
22	—	7-20h ≡ ¹⁻¹	—	—	*böen
23	—	7-20h ≡ ⁰	—	—	*
24	—	7-20h ≡ ⁰ , 11-14, 19-20h St	—	—	Böenwetter
25	—	7-8h ≡ ⁰ , 7-10h St NE	—	—	11-20h wolkenlos
26	—	8h St	—	—	wolkenlos
27	—	—	—	—	wolkenlos
28	—	—	—	—	wolkenlos
29	—	—	—	—	fast wolkenlos, ̄
30	—	10, 13-20h ≡ ^{s-1} , 10h Sc SSW, 11h Frst SSW	7h Ac tra. S., 8h Ac tra SW	14h Ci 11h Ci fil. W	17-20h *
31	—	7-20h ≡ ^s	—	—	*

¹) 17h Sc ENE, NE

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Steinheid i. Th. Februar 1933					
1	—	7-20h ≡ ^{s-0} , 13-19h Ns SW	—	—	Böenwetter
2	—	≡ ^s	—	—	●, *böen
3	—	≡ ^s	—	—	●, ≡
4	—	≡	—	—	≡, ●
5	—	7-20h ≡	—	—	—
6	—	7-20h ≡ ¹⁻¹	—	—	Böenwetter
7	—	7-20h ≡ ^s	—	—	17-20h ●
8	—	7-20h ≡ ^s	—	—	p ●, ?
9	—	7-20h ≡ ^s	—	—	●
10	—	7-20h ≡ ¹⁻⁰	8h As op.	—	p *sch.
11	—	nur 7h beobachtet ≡ ⁰ , Ns N	—	—	—
12	—	18-20h ≡ ^{s-1} , 7-17h Sc, 7-8h E, 11h SW,	—	—	p ●sch.
13	—	7-20h ≡, 13-16h St NW [13-17h W-N	—	—	—
14	—	7-20h ≡ ¹⁻¹ , 14-18h Ns SW	—	—	*böen
15	—	7-16h Ns NW-WNW, 17-20h Frst NW	—	—	—
16	—	7-13, 18-20h ≡, 8h Ns W, 13-20h Frst,	—	—	*böen
17	—	10-20h ≡, 7-8h Ns SW, 13-14h Ns [Ns N	—	—	*böen
18	—	7-20h ≡ ^s , 7-11h Ns WSW-W, 14-19h ¹)	—	—	a *
19	—	7-14, 18-20h ≡, 13h Ns E, 16-18h St E	—	—	—
20	—	7-20h ≡ ^s , 13-18h Ns NE	—	—	*
21	—	16h St, 18-20h Sc SW	—	8h Ci, 17h Co SW	—
22	—	7-20h ≡ ⁰ , 7-11h St, 13-17h Ns E	—	—	p *
23	—	7-20h ≡ ⁰ , 7-20h Ns, St 11-14h SW	—	—	*
24	—	7-11h ≡ ⁰ , 7-20h Ns, St, 11-19h E	—	—	*
25	—	7-20h ≡ ⁰ , 7-20h Ns, 11-17h E	—	—	*
26	—	7-20h ≡ ⁰ , 11-20h St E	—	—	—
27	—	—	—	8-11h Ci E	fast wolkenlos
28	—	—	—	—	wolkenlos
29	—	—	—	—	—
30	—	—	—	—	—
31	—	—	—	—	—

¹) Sc WNW-N

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Steinheid i. Th. März 1933					
1	—	—	—	—	wolkenlos
2	—	nicht beobachtet	—	—	—
3	—	nicht beobachtet	—	—	—
4	—	nicht beobachtet	—	—	—
5	—	7-20 ^h ≡ ¹⁻² , 14-20 ^h Ns, 14-17 ^h E, 18- [20 ^h S	—	—	—
6	—	8-14 ^h Frst SSW	—	—	fast wolkenlos
7	—	7-20 ^h ≡ ¹⁻²	—	—	—
8	—	7-20 ^h ≡ ¹⁻² , 13-20 ^h Ns NNE, N	—	—	—
9	13-16 ^h Cu hum., Freu NE	10-11 ^h St NE	—	—	—
10	—	—	7-10, 14, 17-18 ^h Ac NE, NNE, [14 ^h Ac Lent.*)	10 ^h Ci unc. NE, 10-20 ^h Ci fil. NE, [NNE	—
11	—	7-8 ^h St, 14 ^h Frst E	—	13-17 ^h Ci fil. NE	—
12	—	—	—	8-10, 16-17 ^h Ci NE	fast wolkenlos
13	—	—	—	—	wolkenlos
14	—	—	18-20 ^h Ac Lent. SSW	—	—
15	—	7-16 ^h ≡ ¹ , 7-17 ^h Frst SW	17-19 ^h As op. SW	13-16 ^h Ci fil., 17-20 ^h Cs fil. SW	—
16	—	7-10 ^h ≡ ¹ , 7-13 ^h Frst SSW, 14-17 ^h *)	—	13-17 ^h Ci fil., 13-14 ^h SW, 16-*)	Böenwetter
17	—	16 ^h Frst SSW, 19-20 ^h Sc SSW	7-11 ^h Ac Lent. SW, 13-14, 18- [20 ^h As SW, SSW	7-11, 16-17 ^h Cs fil. W, WSW, [SW	p Böenwetter
18	—	16-20 ^h ≡ ¹⁻² , 7-10 ^h Sc SW, 11-19 ^h Ns *)	—	—	△, Böenwetter
19	—	7-11, 17-20 ^h ≡ ¹ , 11-16 ^h Ns SSW	—	—	●sch.
20	—	7-8, 11-19 ^h ≡ ¹ , 7, 10-20 ^h Ns WSW, *)	—	—	Böenwetter
21	17-20 ^h Cu con. N	7-16 ^h ≡ ¹ , 10 ^h Ns N, 13-14 ^h Ns NW, 17- 19 ^h Sc N, 20 ^h St N [20 ^h Frst N	—	—	Böen, *sch.
22	10-13 ^h Cu con. N, NNW, 10-13, 18- *)	19 ^h Sc N, 20 ^h St N [20 ^h Frst N	—	7-10 ^h Ci N	—
23	10-13 ^h Cu hum. E, 14 ^h Freu NE	St, Frst 7 ^h NNE, 8 ^h ENE, 11 ^h E, 14 ^h NE	—	14-20 ^h Ci, 14-16 ^h E, 17-20 ^h NE	11-20 ^h fast wolken-
24	—	11, 16 ^h St, 13 ^h Sc ENE	10 ^h Ac Lent. NE, 13 ^h Ac dupl. [ENE	7-10 ^h Cs NE, ENE, 19 ^h Ci	p böig [los
25	—	—	—	18-19 ^h Ci NE	7-17 ^h wolkenlos
26	—	—	—	16-20 ^h Ci fil. SSW, SW	7-14 ^h wolkenlos
27	—	7-11 ^h St	—	7 ^h Ci	fast wolkenlos
28	—	—	—	7-8 ^h Ci [NNE	fast wolkenlos
29	—	—	8-14 ^h Ac Lent. SW, NW, NE, *)	7-14 ^h Ci fil. NE, 10-17 ^h Cs NE, 7-8 ^h Ci fil. SSE, 10-13 ^h Ci unc.?)	—
30	14-18 ^h Freu WSW, 17-18 ^h Cu con. WSW	19-20 ^h Sc SW	10-11, 18 ^h Ac SSW, SW	—	—
31	—	nicht beobachtet	—	—	* u. Δsch.

*) 10. III., 14^h, 14. III., 18^h Ac irisierend — *) 19^h Freu N, NNE, 13-18^h Cu hum. N, NNW *) Frst SW, 18-20^h Sc WSW *) SSW, SW *) SSW, SW *) 17^h As SW, 18-20^h Ac NNE *) 17^h WNW, NW *) S, SSW, 14-17^h Ci fil. SW

Steinheid i. Th.

April 1933

1	—	nicht beobachtet	—	—	—
2	—	—	—	—	—
3	—	7-20 ^h ≡ ¹	—	—	böig, ●sch.
4	—	7-14 ^h ≡ ¹⁻² , 14-20 ^h Ns, Frst W, WNW	—	—	böig, ●sch.
5	14-18 ^h Cu, Cu con., Freu, NW	7-8 ^h Ns NW, WNW, 13-14 ^h Sc NW, *)	10-11 ^h Ac dupl. WNW, NW	—	a ●
6	10-13 ^h Cu con. WNW, 14 ^h Cb arc. WNW	7-11 ^h Sc W, WNW, 13-18 ^h Ns WNW, *)	18 ^h As op.	19 ^h Cs, Ci fil. WNW	13 ^h ●sch.
7	10-11 ^h Cu con. NW, WNW	7-11 ^h Sc NW, WNW, 13-14 ^h Ns W	11 ^h Ac cug. WNW	—	p böig
8	—	nicht beobachtet	—	—	—
9	—	—	—	—	—
10	—	—	—	—	—
11	—	—	—	—	—
12	—	—	—	—	—
13	—	—	—	—	—
14	—	—	—	—	—
15	—	—	—	—	—
16	—	—	—	—	—
17	—	—	—	—	—
18	—	—	—	—	—
19	8-16 ^h Cu hum., Freu 8-11 ^h NNE, 13- 10-14 ^h Cu con. NNE [14 ^h NE	16-20 ^h Ns, 16-18 ^h NE, 19-20 ^h N 16-20 ^h Ns NNE	—	—	16-20 ^h * 10-18 ^h *böen
21	—	7-20 ^h Ns, 10-14 ^h NNE, 16-20 ^h NE	—	—	* *
22	17 ^h Cu con., Cb arc. N	7-11 ^h ≡ ¹ , 7-20 ^h Ns, 7-11 ^h NNE, 13-*)	—	—	—
23	10-19 ^h Cu con., 8-11 ^h W, 13-14 ^h SW, [16-17 ^h W, 18 ^h WNW	7-10 ^h Sc W, 19-20 ^h Sc vesp. WNW	—	—	—
24	—	7, 8, 13 ^h Sc SW, SSW, 14-17 ^h Frst WS, [W, NW, 18-20 ^h Sc N, NE	10-11 ^h Ac SW, 14-17 ^h As	11-13 ^h Ci fil. SW, 18 ^h Cs	—
25	10-17 ^h Freu, Cu hum. E	—	—	—	fast wolkenlos
26	14-16 ^h Freu, Cu SSW	17-20 ^h St	7-20 ^h Ac SSW, SW, SSW, 11- [20 ^h Ac cast.	—	—
27	10-19 ^h Freu, Cu hum. E, NE, 16-20 ^h *)	—	—	—	—
28	7-17 ^h Cu con. W, WSW, 18-20 ^h Cb W	10 ^h Frst W	7-10 ^h Ac flocc. W, 8 ^h Ac cast.	11-13 ^h Cs WSW	17 ^h ●sch.
29	11 ^h Cb SW	10, 13-20 ^h Ns SW, SSW, SW	—	—	a, p ●sch.
30	16 ^h Cu con. SW, 18 ^h Cb arc. WSW	7-8 ^h ≡ ¹ , 7-20 ^h Ns SSW, SW, WSW, W	—	—	—

*) Cu con. NE *) 19-20^h Sc WNW *) 19-20^h Frst WNW *) 20^h N

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Steinheid i. Th. Mai 1933					
1	13-14 ^h Cb WSW, 17-19 ^h Cu con.	7-8 ^h ≡ ^o , 10-11 ^h Ns WSW, 18 ^h Sc NW, [19 ^h Frstr N	16-19 ^h Ac cug. W, NW, N	16-17 ^h Ci fil. NW, 19 ^h Ce NE Cs	7 ^h ✱, 14 ^h ●
2	10-11 ^h Cu hum. W, 11-14 ^h Cu con. W	—	7-8 ^h Ac W, WNW, 13-14 ^h ¹⁷⁾	10, 18-20 ^h Ci fil., 18 ^h NE, 19 ^h ²⁰⁾	—
3	—	7-8 ^h Frst, Ns NE	7-8 ^h As, 10-14 ^h Ac, 10 ^h SSE, ¹⁸⁾	16-19 ^h Ci fil. NE, ENE, N, ²¹⁾	—
4	11-18 ^h Cu con., 13-18 ^h SW, 19 ^h N, ¹⁾	7-13 ^h St, Ns SW, 18 ^h Frst SSW, 19-20 ^h	11 ^h As op.	7-8 ^h Ci fil. SW, 13 ^h Ci fil., ²²⁾	15-16 ^h ●, ▲ ^o
5	10-14 ^h Cu con. E, 17-20 ^h Cu con. W, ²⁾	10-16 ^h Frst ESE, E, S [Ns N	17-18 ^h Ac cug. E	16 ^h Cs fil. SW, 18-20 ^h Ci fil. SW	—
6	10-18 ^h Frcu, Cu con. S, SW, SSW, 18 ^h ³⁾	20 ^h Frst SW	16 ^h As op.	7-11 ^h Ci fil. W, 17 ^h Cs SSW, ²³⁾	—
7	10-13 ^h Cu con. SW, SSW, 16-17, 19 ^h ⁴⁾	10, 16-19 ^h Frst, Ns, 10 ^h SW, 16-19 ^h W	18-19 ^h As W	11 ^h Ci fil. WSW, 17-19 ^h Cs W,	14 ^h ☾, ▲
8	11, 17-18 ^h Cu con. WSW, 14 ^h Cb W	7-8 ^h ≡, 10-14, 18-20 ^h Ns SW, WSW, ⁵⁾	—	11, 18 ^h Ci fil. WSW [WNW	böig
9	— [SW	7-20 ^h ≡ ^o , 11, 18 ^h Ns SSW	18 ^h As tra. SW	—	a ♀, p ●
10	14-20 ^h Frcu, Cu con. 14 ^h SSW, 16-20 ^h	7-10 ^h ≡, 10-13, 19-20 ^h Ns SW	14-16, 18-19 ^h Ac cug. SSW, SW	14 ^h Ci SW	a ●, ▲sch.
11	17-18 ^h Cu con. SW, WSW, 18-19 ^h Cb	7-16 ^h ≡, 7-20 ^h Ns SW, WSW, W	—	17 ^h Ci fil. WSW	a ●sch.
12	16 ^h Cb N, 17 ^h Cu con. [arc. WSW, W	7-11 ^h ≡ ^o , 7-18 ^h Ns N, NW, N, 19-20 ^h ⁷⁾	—	—	7 ^h ●, 16 ^h ☾ ●
13	—	8 ^h St N, 10-20 ^h Ns NW, WNW, W	7 ^h Ac NW, 19 ^h Ac dupl. WSW	—	a ●
14	—	7-19 ^h ≡, 13-20 ^h Ns SW, W, WNW, ⁸⁾	—	—	●sch.
15	16 ^h Cu con. WNW, 17 ^h Cb WNW	7-13 ^h ≡, 7-14 ^h Ns W, 16-19 ^h Frst, ⁹⁾	—	16 ^h Ci fil. W	●sch.
16	18 ^h Cu con. W, 19 ^h Cb NW	7-17, 20 ^h Ns WSW, W, NW	18 ^h Ac cug. W	—	●, ▲, ✱fl.
17	10-13 ^h Cb WSW, NW	7, 14-17 ^h Sc, 7 ^h SW, 14-17 ^h N, 8 ^h Ns, ¹⁰⁾	18-20 ^h Ac WNW, N	19 ^h Ci fil.	—
18	—	7-10 ^h ≡ ^o , 7-20 ^h Ns N, NW, N	—	—	17 ^h ●
19	18-20 ^h Cu con. NE	7-11 ^h ≡ ^o , 7-14 ^h Ns N, 18 ^h Sc N	—	18-19 ^h Ci fil. NE	7, 8 ^h ●
20	8-13 ^h Cu hum., Frcu NNE, NE	—	14-20 ^h Ac cug. NE, N	—	—
21	7-17 ^h Cu hum. E, ENE, 14-16, 19 ^h Cu	—	13-18 ^h Ac cug. ENE, E, 19- ¹¹⁾	19 ^h Ci unc. ENE	—
22	10-11, 17-20 ^h Cu con. E, NE [con. E	—	7-17 ^h Ac ENE, NE, ENE, NE	—	böig
23	10-13 ^h Frcu N, 14-17 ^h Cu con. N	—	14-20 ^h Ac N	18-20 ^h Ci fil., Ci NNE, N	—
24	8-16, 18-20 ^h Frcu, Cu con. NNW, N, ⁵⁾	—	17-20 ^h Ac NNW, N	7-8 ^h Ci fil. N, NNE	—
25	13 ^h Cb N, 14 ^h Cb SW	17-20 ^h ≡ ^o , 8 ^h Ns N, 16-20 ^h Ns SW, N	7-11, 14 ^h Ac. NW, N, NW, WSW	—	●
26	—	7-20 ^h ≡ ^o , 7-20 ^h Ns, 10-11 ^h ENE, ¹¹⁾	18 ^h Ac tra.	—	●
27	11-19 ^h Cu con. NNW, NW, N	7-13 ^h ≡ ^o , 11 ^h Ns N, 13, 19 ^h Frst ¹²⁾	19-20 ^h Ac tra. N, NNW	17-18 ^h Ci fil. N, NNE, 18 ^h Ce N	—
28	7-10 ^h Cu con. SW, 11, 17, 18 ^h Cb S, SE,	7-8 ^h Frst N, 13-16, 19-20 ^h Ns SSE, ¹³⁾	7-8 ^h Ac tra. NW, N	7-8 ^h Ci fil. SW	●, 18 ^h ☾
29	14 ^h Cb arc. NE [SSE	7-10, 19-20 ^h ≡, 7-13, 16-20 ^h Ns, ¹⁴⁾	8, 13, 16 ^h As	10 ^h Cs neb.	14 ^h ☾, ●
30	14 ^h Cb arc. SSE	7-13 ^h ≡ ^o , 7-20 ^h Ns NNE, NE, E, 17 ^h ¹⁵⁾	17 ^h Ac cug. ENE	—	●, 14 ^h ☾
31	16, 18-19 ^h Cu con. WSW, SW, 17 ^h Cb SW	7-11 ^h ≡, 11-14 ^h Ns W, NW, WNW, ¹⁶⁾	18-20 ^h Ac SW	—	a ●sch.
<p>¹⁾ 13-17^h Cb, 13-14^h SW, 16-17^h ESE ²⁾ 16-20^h Cb inc., 16^h E, 17^h S, 19^h W, 20^h S ³⁾ Cb arc. S ⁴⁾ Cu con. W, 13-14^h Cb SSW, W ⁵⁾ NE, 17-18^h Cb NNW, N ⁶⁾ W, 16-17^h Sc WSW ⁷⁾ Frst NW ⁸⁾ N, NNE ⁹⁾ Ns WNW, NW, 20^h Sc W ¹⁰⁾ Ns SW ¹¹⁾ 13^h SSW, 18^h N, 19^h NW ¹²⁾ NW, N, 20^h Sc NNW ¹³⁾ ENE, NE ¹⁴⁾ Frst N, NE, N, NE, N ¹⁵⁾ Sc ENE ¹⁶⁾ 17^h Frst SW ¹⁷⁾ Ac W, 16^h Ac cug. E ¹⁸⁾ 11^h N, 13^h NE, 14^h ENE ¹⁹⁾ 20^h Ac tra. E, SE ²⁰⁾ WNW, 20^h W ²¹⁾ 20^h Cs fil. N ²²⁾ 17-18^h Cs ²³⁾ 18-20^h Ci fil. SSW</p>					
Steinheid i. Th. Juni 1933					
1	8 ^h Frcu, Cu con. SW, 10, 11 ^h Cb SW, ¹⁾	7, 13, 14 ^h Ns SW, W, 13-16 ^h ≡	16 ^h Ac NE	19, 20 ^h Ci fil. NNE	7 ^h ●, 11 ^h ☾
2	8-19 ^h Cu con. NNE, NE, N	—	8 ^h Ac tra. NNE	19, 20 ^h Ci NE	—
3	10-18 ^h Cu hum. NE	—	—	20 ^h Ci fil. NNE	—
4	8-13 ^h Cu hum. NE	—	—	8-20 ^h Ci fil. NE, 16-18 ^h Cs NE	—
5	—	—	—	7-20 ^h Ci, Cs, 13-20 ^h NE	—
6	16, 17 ^h Cu hum. NE, 17-19 ^h Cu con. NNE	20 ^h Sc cug. N	7-14 ^h Ac NE, NNE, 8, 13 ^h Ac	7 ^h Ci, Cs	—
7	8-17, 19 ^h Cu hum., Frcu ENE, 17, 18 ^h ²⁾	—	[cast. NNE	7, 8, 16 ^h Ci, 17-20 ^h Cs	—
8	7 ^h Cu hum. NE, 16, 17-19 ^h Cu con. NNE,	8-19 ^h Sc NE, NNE	—	—	p böig
9	— [17 ^h Frcu NNE	10-20 ^h ≡, 7 ^h Frst NNE, 8, 16-20 ^h Ns ³⁾	7 ^h Ac*, As NNE	7 ^h Cs neb. NNE	8 ^h -20 ^h ●
10	17, 18 ^h Cb N	7-13 ^h ≡, 7-16, 19 ^h Ns NNE, N, NNE, N	—	—	●sch. 14 ^h , 17 ^h ☾
11	13 ^h Cb NE, 16-17 ^h Cb NNE	7-10 ^h ≡, 8-20 ^h Ns, Frst, 8-11 ^h SW, ⁴⁾	11 ^h Ac WSW, 13 ^h Ac NE	13 ^h Ci NE	17 ^h -22 ^h ●sch.
12	—	7-14 ^h ≡, 10-14 ^h Ns SW, 17 ^h Frst N	19 ^h Ac tra. N	18, 19 ^h Ci fil. N	7-9 ^h ≡
13	7, 8, 14-19 ^h Cu con. ENE, E, 20 ^h Cb E	7, 8, 11 ^h Frst NE, E, 20 ^h Ns E	7-14 ^h Ac tra. ESE, E	—	17 ^h ●bö
14	13-19 ^h Cu con. N	7-13 ^h ≡, 7, 11-13 ^h Ns N	—	11 ^h Cs, Ci	a ●
15	11-19 ^h Cu con., 11, 14 ^h NNE, 19 ^h NNW	—	7 ^h Ac NE	—	12, 17 ^h ☾
16	7-19 ^h Cu con., 7 ^h N, 14, 19 ^h SW	—	—	—	15 ^h ●, ☾
17	—	7-19 ^h Ns SSW, SW	—	—	12 ^h ☾ ^o
18	—	7 ^h ≡, 14-19 ^h Ns SW	—	—	—
19	19 ^h Cu con. SW	7 ^h ≡ ^o , 14 ^h Ns N	19 ^h Ac SW	—	●, böig
20	—	7-8, 16-17 ^h ≡, 8-20 ^h Ns SW, WSW, ⁵⁾	—	—	●, böig
21	—	7-8 ^h ≡, 7-20 ^h Ns, 7-18 ^h SSW, 19- ⁶⁾	—	—	18 ^h ●
22	—	7-19 ^h ≡ ^o , 11-19 ^h Ns W, WSW, W, ⁷⁾	—	—	13 ^h -20 ^h ●
23	—	7-20 ^h ≡ ^o , 13-19 ^h Ns SW	—	—	●böen
24	—	7-20 ^h ≡ ^o , 18-20 ^h Ns SW	—	—	7-20 ^h ●, ☾
25	—	7-8 ^h ≡ ^o , 7-19 ^h Ns, 7 ^h N, 8 ^h NW, 10 ^h	—	—	n-6 ^h ●
26	19 ^h Cu hum. W	19 ^h Sc W [WNW, 14-19 ^h SW	7 ^h Sc N	—	böig
27	—	7-19 ^h Ns, 7-8 ^h W, 14-19 ^h SW	—	—	p ●
28	—	7-8 ^h Ns SW, WSW**)	—	—	—
29	—	nicht beobachtet**)	—	—	—
30	—	14-19 ^h Ns WNW, W	—	—	—
31	—	—	—	—	—
<p>* 9. VI., 7^h Ac irisierend ** Vom 28. VI., 8^h-30. VI., 14^h nicht beobachtet. — ¹⁾ 16^h Cb NE, 16-20^h Cu con. NE, NNE ²⁾ Cu con. ENE ³⁾ NW, N ⁴⁾ 13-16^h NE, 18-20^h SW-NW ⁵⁾ SW, SSW ⁶⁾ 20^h SE ⁷⁾ NW, WNW</p>					

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
Steinheid i. Th. Juli 1933					
1	—	7-19 ^h Ns SW	—	—	—
2	14 ^h Cu con. WNW	7 ^h Ns W, 19 ^h Frst SW	—	—	—
3	10 ^h Frcu SW, 11 ^h Cu con. SW, 13-17 ^h *)	7-10 ^h Frst SW	14, 18, 19 ^h Ac NW	10-20 ^h Ci fil. N, NW, N, 13-16 ^h	—
4	10-14 ^h Cu hum. N, NW, 19 ^h Frcu NW	7, 8 ^h St NW, 10 ^h Frst N	—	10-19 ^h Ci fil. N, NW [Cs N, NW	böig
5	—	7 ^h Ns NW *)	—	—	●
6	7-18 ^h Cu con., 7-17 ^h N, 18 ^h NE	7, 18 ^h Frst N, NE, 19-20 ^h Ns N	7-10, 17-18 ^h Ac N, NE	—	19 ^h ● ¹
7	10-19 ^h Cu hum., Frcu ESE, E, NE	—	—	7-10 ^h Ci fil. ENE, E	—
8	10-14 ^h Cu hum. N, 13-20 ^h Cu con., *)	—	7, 8 ^h Ac NNE	—	—
9	7, 8, 13-16 ^h Cu con. SSW, 10, 11 ^h Cu *)	—	16 ^h As, 20 ^h Ac NW	10-11 ^h Ci fil. NE	—
10	7, 8 ^h Cu con. SSW	14, 19 ^h Ns SSW	—	7-8 ^h Ci	—
11	—	7, 14 ^h Ns SSW	19 ^h Ac tra. SW	—	böig, a ●sch.
12	19 ^h Cu con. SW, 20 ^h Cb arc. SW	7-14 ^h ≡, 11, 14 ^h Ns SW	—	—	●, 20 ^h [Σ
13	14 ^h Cu SW	7-8 ^h ≡ ⁻¹ , 10, 11, 19 ^h Ns SW	—	11 ^h Ci WSW, 14 ^h Ci fil. SW	böig
14	—	7-19 ^h Ns SW	—	—	—
15	14 ^h Cu con. SW	7 ^h Frst SW, 19 ^h Ns SW	—	14 ^h Ci fil. SW	—
16	—	7-20 ^h Ns SW	—	—	20 ^h ●
17	—	7-19 ^h Ns WNW, W, SW	—	—	p ●
18	—	nicht beobachtet	—	—	—
19	—	nicht beobachtet	—	—	—
20	10 ^h Frcu SSW, 14, 19 ^h Cu con. SW	—	—	—	—
21	7, 14 ^h Cu con. SW, 19 ^h Cb NE	—	—	—	9, 14 ^h , 16 ^h -21 ^h [Σ
22	7, 14, 19 ^h Cu con. SW, WSW, W	—	7, 14 ^h Ac cug. SW, WSW	19 ^h Ci not. W	14 ^h [Σ
23	14 ^h Cu hum. N	7-10 ^h ≡, 8, 10 ^h Ns N	—	—	—
24	7, 14 ^h Cu hum. N, WNW, 18 ^h Cu con.	—	18, 19 ^h Ac WNW, NW	—	—
25	10, 14 ^h Cu hum., Frcu WSW, W	—	19 ^h Ac tra. SW	7-19 ^h Ci fil. W	—
26	10-19 ^h Cu con., 14 ^h W, 10-14 ^h Frcu W	—	20 ^h Ac SW	—	—
27	—	—	—	14-20 ^h Ci	fast wolkenlos
28	11-17 ^h Cu con. SW, 18-20 ^h Cb arc. SW, W	—	7, 8 ^h Ac, 13-16 ^h Ac flocc. WSW,	10-17 ^h Ci not. WSW	18-21 ^h ●, [Σ
29	—	7-13, 16-20 ^h ≡, 10-14 ^h Ns SW, *)	[17 ^h As W	—	14 ^h ●, [Σ
30	13, 14, 17 ^h Cu con. W, 14-20 ^h Cb arc. W	7-10 ^h ≡ ^o , 7-11 ^h Ns W, SW, WSW	13, 14, 17, 19 ^h Ac W	16 ^h Ci not. W	p ●, vier [Σ
31	—	7-11 ^h ≡, 13, 14 ^h Ns SW, 16 ^h Frst SW, *)	14-18 ^h Ac SW, 17 ^h Ac Lent. *)	13 ^h Ci unc.	p böig, —
<p>*) 5. VII. nur um 7^h beobachtet. **) 31. VII., 17^h Ac Lent. irisierend. — *) Frcu N, NW, 16, 17, 19^h Cu con. N, NW, N *) 13-17^h N, 19-20^h NE *) hum. SSW, 17-20^h Cb SW, W *) WSW, 20^h Ns SW *) 19, 20^h Sc SSW *) SW**)</p>					
Steinheid i. Th. August 1933					
1	—	7-20 ^h ≡ ^o , 19-20 ^h Ns W [20 ^h NW	—	—	●böen
2	—	7-20 ^h Ns., 7-13 ^h N, 14-19 ^h WNW, W,	16 ^h Ac dupl. W	—	böig, 18-20 ^h ●
3	14-18 ^h Cu, Frcu NNE, N	7-13 ^h ≡, 11-13 ^h Ns NNE, N, 14-19 ^h Sc	18 ^h Ac N	19 ^h Ci not. NE, 20 ^h Ci N	a Spr. ●
4	7-18 ^h Cu hum., Frcu N	[NNE, N	—	20 ^h Ci fil.	—
5	10-14 ^h Frcu N	7, 8 ^h Sc N	—	—	seit 16 ^h wolkenlos
6	18 ^h Cu hum. N	—	—	17-20 ^h Ci fil., 17-19 ^h N, 20 ^h SW	bis 17 ^h wolkenlos
7	—	—	10 ^h Ac tra. W	7-14 ^h Ci not. WSW, W, 8 ^h Cs *)	—
8	10-19 ^h Frcu WSW, W, SW, WSW, 11 ^h	10, 11 ^h Frst W, WSW, 20 ^h St	10 ^h Ac SW	11-14, 20 ^h Ci fil. W	böig
9	— [Cu con.	—	11-16 ^h Ac W*), 17-18 ^h Ac Lent.	—	—
10	11-19 ^h Frcu SW, W, 16-20 ^h Cu con. SW,	—	20 ^h Ac Lent. NW [W	10-14 ^h Cs, Ci fil. SW, 20 ^h Ci *)	—
11	[WSW, NW	—	19 ^h As, 20 ^h Ac N	14 ^h Ci fil. N, 19 ^h Ci fil. SW	meist wolkenlos
12	10 ^h Cb inc. W, 13, 14 ^h Cu con. W, WSW**)	7-11 ^h Ns W, WSW, SW, 16-20 ^h ≡ ⁻¹	13 ^h Ac castr. W, 14 ^h Ac flocc. SW	—	zahlreiche [Σ, ●
13	10 ^h Frcu N, 11-17 ^h Cu hum. N	7-8 ^h Ns N	—	20 ^h Ci	—
14	—	—	7, 8 ^h Ac	10-20 ^h Ci fil. SW, WSW	—
15	—	10, 11, 18 ^h ≡, 13-20 ^h Ns SW	7, 8, 14 ^h Ac SW	—	8-11, 21 ^h ●●
16	—	7-11 ^h ≡, 10-19 ^h Ns SW	—	—	—
17	14, 19 ^h Cu, Frcu SW	7 ^h ≡, 11 ^h Ns WSW	—	—	3, 15 ^h ●sch.
18	—	14 ^h Ns SW, 19 ^h Sc vesp. SW	7 ^h Ac dupl. SW	—	böig, 15 ^h Spr. ●
19	11-14 ^h Frcu SW	7-9 ^h ≡ ^o , 10 ^h Ns SW, 19 ^h Ns WSW	11 ^h Ac Lent. SW	13, 14 ^h Ci fil. SW	böig
20	—	7-17 ^h ≡ ⁻¹ , 10-19 ^h Ns, 10-13, 17-19 ^h	—	—	●
21	11-16 ^h Cu, Frcu WSW	19 ^h Ns SW [SW, 14-16 ^h W, 16 ^h Sc W	7, 8 ^h Ac WSW, 10 ^h Ac op. SW	13-17 ^h Ci, 13 ^h SW	—
22	16-18 ^h Cu con. SW, SSW, W, 17-20 ^h Cb	7-16 ^h Ns SW	—	—	●sch.
23	— [WSW, W	7-20 ^h ≡ ⁻¹	—	—	●
24	—	7-14 ^h ≡, 10-19 ^h Ns, 10-11 ^h SW, 13-	—	—	●
25	10-16 ^h Cu hum., Frcu W	7, 8 ^h Frst W [19 ^h W	—	17-20 ^h Ci fil. W	—
26	17 ^h Cb N, 18 ^h Cu NW	7 ^h Sc W, 8-19 ^h Ns W, N, NW, 20 ^h Frst N	18 ^h Ac NW	—	—
27	13-16, 18 ^h Frcu, 13-14 ^h NE, 16 ^h N, 18 ^h	8-11 ^h Frst N	—	—	fast wolkenlos
28	10-11, 14 ^h Cu hum. N [NE	—	—	8, 19-20 ^h Ci fil. N	fast wolkenlos
29	—	—	—	7-20 ^h Cs, 7-16 ^h NE, 17-20 ^h *)	—
30	11-18 ^h Cu hum., 11 ^h E, 13-16 ^h NE, 17-	19-20 ^h Sc SW	7 ^h Ac flocc. E, 8 ^h Ac tra. NE	7-14 ^h Cs, 10-13 ^h E, 14 ^h SE	—
31	—***) [18 ^h S	—	7 ^h Ac W	7 ^h Ci fil.	—
<p>*) 9. VIII., 13-16^h Ac irisierend. **) 12. VIII., 15^h Windhose bei Steinheid. ***) 31. VIII. nur um 7^h beobachtet. — *) WSW, 11^h Cs W *) not. WNW *) E, 14-20^h Ci</p>					

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
München August 1932					
1	8 ^h Freu 0.70, 11 ^h Cu 0.60 NE 1.9, 14, [19 ^h Cb NW	14 ^h Sc op. NW, 17 ^h Frst NW	5-19 ^h As, Ac 5 ^h WNW, 8 ^h NW, 14-17 ^h WNW	8-11 ^h Ce, 14 ^h Ci den., 17 ^h Cs	p ●sch., [☉
2	—	5 ^h Sc SW, 8-17 ^h Ns NW, 19 ^h St W	5-19 ^h As, 5 ^h S [17 ^h WNW	—	☉
3	17 ^h Cb NW, 19 ^h Cb W	5-14 ^h Ns, 5-8 ^h W, 14 ^h SW, 14-19 ^h Sc	5-14 ^h As, 17-19 ^h Ac, 17 ^h NW, 19 ^h W	19 ^h Ci	☉
4	11-14, 19 ^h Cb W, 14-17 ^h Cu, Freu W	5-11, 17 ^h Ns, Frns W, WNW, 19 ^h W	5-19 ^h As, Ac 8-11 ^h WNW, 14-19 ^h W	—	☉sch., 14 ^h [☉ ▲
5	11 ^h Freu NW, Cb WNW, 14 ^h Cb W	5, 17, 19 ^h Sc W, WSW, 8 ^h Ns [Sc W	5-11 As, Ac WNW, 17-19 ^h As WSW	8 ^h Ci	☉sch., 11 ^h [☉
6	5 ^h Cb W	11-14 ^h Frst W, 11-19 ^h Sc W, WNW	5-14, 19 ^h Ac, As NNW, NW, W, *)	19 ^h Ci fil.	böig
7	11-14 ^h Cu WNW, NW, 17-19 ^h Cb	14-19 ^h Sc NW, WNW	8-19 ^h As, Ac NW, WNW, W, *)	11 ^h Ci NW, 14 ^h Ce	böig, ●sch.
8	11-17 ^h Cu W, NW [WNW	5-8 ^h St WNW, NW, 11 ^h Sc W	5-17 ^h As, Ac 5 ^h WNW, 8-17 ^h NW	11-14 ^h Ci fil., 17-19 ^h Ce, 19 ^h Cs	—
9	17 ^h Cu	—	5 ^h Ac NW	17 ^h Cs, 19 ^h Ci unc. N	fast wolkenlos
10	11-17 ^h Cu, 14 ^h W	—	—	8 ^h Ce	fast wolkenlos
11	11 ^h Cu	—	—	—	fast wolkenlos
12	17 ^h Cb inc., 19 ^h Cu	—	8 ^h As, 19 ^h Ac cug.	11-19 ^h Cs	—
13	5, 14 ^h Cu, 17-19 ^h Cb	5 ^h Sc WSW	5-8 ^h Ac, As WSW, 11 ^h Ac cast. W, 19 ^h As W [19 ^h Ac	5, 11, 14 ^h Ci flocc., 17-19 ^h Cs	—
14	19 ^h Cb	—	—	8-19 ^h Cs fil.	18 ^h ●
15	14 ^h Cu, 14-17 ^h Cb inc.	19 ^h Sc	5-11, 19 ^h Ac, As E, SE	8-14 ^h Cs, 14 ^h SW, 17-19 ^h Ce W, SW	—
16	14 ^h Cb W, 17 ^h Cu WSW	—	14-19 ^h As, Ac WSW, W, W	5-8 ^h Cs W, 5-8, 17 ^h Ce W, 11-19 ^h W	—
17	5 ^h Cb, 11-19 ^h Cu WNW	11 ^h Sc WNW	5-8 ^h Ac flocc. NW, 17 ^h Ac Lent.	5 ^h Ce N, 8 ^h Ci NW, 19 ^h Ci [Ci den W	☉
18	11-17 ^h Cu W, WNW	5-8 ^h Sc, 5 ^h W, 8 ^h WNW	5, 19 ^h Ac	5 ^h Cs fil., 8 ^h Ci N	∞ ¹
19	11 ^h Cu, 14-17 ^h Freu	—	—	—	—
20	—	—	19 ^h As op. W	19 ^h Ci fil. W	wolkenlos bis 18 ^h
21	5 ^h Cb W, 7-19 ^h Cu W	—	5-19 ^h Ac, As W	5-7 ^h Ci den. W, 5, 11-19 ^h Ci fil. W,	—
22	5, 14, 19 ^h Cb, 5 ^h W, 19 ^h WSW	5-14 ^h Sc W, WNW, 11 ^h W 8.9	5-19 ^h Ac, As W	5 ^h Ci den., 17 ^h Ci, 19 ^h Ci not. [19 ^h Cs W	—
23	5-8, 14-17 ^h Cb W, 17 ^h NW, 11, *)	5, 19 ^h Sc W	5-8, 14-17 ^h Ac, As W, 19 ^h Ac Lent.	8-11 ^h Ci W, 14, 19 ^h Cs den. W, 17 ^h W	14 ^h [☉, ●sch.
24	11, 14 ^h Cu hum. NE	5-8 ^h St NNE, N, 5-19 ^h Sc W, NW,	5-14 ^h As, Ac, 5-8 ^h W, 14 ^h NE [WSW	— [Ce W	—
25	11-14 ^h Freu SE, 17-19 ^h Cu W	5 ^h St, 8 ^h Sc 0.25 E 6.9 [NE, W	5 ^h Ac, 17 ^h As	5 ^h Ci	—
26	17 ^h Cu con.	—	19 ^h Ac tra. W	14-17 ^h Cs NW, W, 19 ^h Ci unc. W	bis 14 ^h wolkenlos
27	17-19 ^h Cb	—	5, 19 ^h As tra. W	5-19 ^h Ci, 5-8 ^h Ci fil. S, 11, 17-19 ^h *)	—
28	14 ^h Cu hum. NW, 19 ^h Cb inc. W	8-11 ^h Sc tra. W	8-11 ^h Ac, 19 ^h As tra. W	8 ^h Ci unc., 19 ^h Ci not. W	—
29	17-19 ^h Freu, Cu NW	5-14 ^h St W, NW, 19 ^h Sc W	11-19 ^h As, Ac NW, W, 19 ^h As *)	14-19 ^h Ci den. SW, W	—
30	11 ^h Cu hum. W, 14-19 ^h Cb, 14- *)	8 ^h Frst W, 14 ^h Sc W, 17 ^h Ns W, *)	5-19 ^h Ac, As W, NW, 11 ^h Ac cast. W	8 ^h Ci unc. WSW, 11-19 ^h Ci fil. NW,	15-16 ^h [☉, ● ²
31	11-17 ^h Cb, 11 ^h NW, 14 ^h WNW	5 ^h St WSW, 8-11 ^h Ns W, NNW, *)	5-19 ^h Ac, As, 5-8 ^h W, 11-14 ^h *)	17 ^h Cs W [14-17 ^h Ci not. W	a ●sch., 14 ^h [☉
<p>*) 19^h Cu con. W, 17^h Freu NW *) 17^h W, 19^h NW *) 19^h Sc NW *) 19^h Sc W *) 5^h Ac cast. *) WNW, 11^h Ac Lent. *) Lent. WSW *) WNW, 17^h SW, 19^h W *) Ci unc. N, SW, W</p>					
München September 1932					
1	8 ^h Freu 0.70, 14-19 ^h Cu con. NW	8 ^h St 1.50-1.90, 3.00-3.20, 11 ^h St	5-19 ^h As, Ac W, WNW, W	14 ^h Ci fil., 17-19 ^h Ci den. NW	—
2	11-14 ^h Cu con. W	— [WNW	5 ^h Ac tra., 19 ^h As WNW	5 ^h Ci den., 11-14 ^h Ci unc. NW, 14-14 ^h Ci W [19 ^h Cs WNW	19 ^h ●tr.
3	—	8 ^h Sc W	5, 19 ^h As, Ac	19 ^h Ci flocc.	☉ ^o , böig
4	11 ^h Cb WNW	8-19 ^h Sc WNW, W, 14-19 ^h Ns W	8 ^h Ac Lent. WSW, 11-19 ^h Ac, As W	8-14 ^h Ce, Cs, Ci neb. NW, W, 17-19 ^h Ci fil. W, NW	—
5	11-14 ^h Freu, Cu hum. W	5 ^h St, 17 ^h Sc vesp. W	5-14, 19 ^h As Ac NW, W, NW	5 ^h Ci	—
6	11-14 ^h Cu hum. W	—	5-8 ^h Ac tra. NW, 11 ^h Ac Lent. NW	14-17 ^h Ci W	—
7	—	5 ^h St	11-14 ^h Ac Lent. WSW, W, *)	8 ^h Ci fil. SW, 17-19 ^h Cs SW	—
8	—	19 ^h St SW	5-14, 19 ^h Ac, As SW, SSW, SW, *)	5 ^h Ce, 14 ^h Cs, 17 ^h Ci	—
9	14 ^h Cu hum., Cu cong. SW, 17 ^h Cb	5 ^h St	5 ^h Ac, 8, 19 ^h Ac Lent. SW	5 ^h Ci SW, 8, 17 ^h Ce SW, NW, 11-*)	19 ^h [☉, ● ¹
10	— [ca.]	19 ^h Ns W	5-19 ^h Ac, As SW, W, NW, 5, 11 ^h Ac [cast.	8, 14-19 ^h Cs WSW	n [☉
11	14 ^h Cu WSW	—	8-11 ^h Ac, As SW	—	11 ^h ☉, p böig
12	14 ^h Freu, Cu W, 17-19 ^h Cb NW	5-8 ^h St W, 8-11 ^h Sc W, WNW, *)	8-19 ^h As, Ac W, WNW, W	—	p ●sch.
13	11 ^h Cu hum. WNW	5, 8, 14 ^h St W, 11 ^h Sc tra. WNW	8-14 ^h As WNW, 17, 19 ^h Ac WSW,	—	—
14	—	5-17 ^h Frst, Ns W, 19 ^h Ns WNW	5-17 ^h As op., 19 ^h As, Ac WNW [SW	—	—
15	14 ^h Cu hum., Cu con. ESE, 17 ^h Cu [hum. E	5-11 ^h St W	5, 19 ^h As	—	—
16	—	—	—	8-11 ^h Ci fil. E	fast wolkenlos
17	14 ^h Cu WSW, 19 ^h Cu con. SW, *)	—	11-17 ^h Ac cast. SW, 17, 19 ^h Ac *)	—	—
18	8, 14, 19 ^h Cb ca. WSW, W, 11 ^h Cu W	—	8-19 ^h Ac W, 8-14 ^h Ac cast.	—	8 ^h ●, ☉
19	11, 14, 19 ^h Cu W, WSW	5, 11 ^h Sc W	5-19 ^h Ac, 5-8 ^h W, 11-19 ^h WSW, *)	—	—
20	5, 14-19 ^h Cb inc. W, 14 ^h Cu hum. W	5-11 ^h Ns W	5-19 ^h Ac W, SW, W	14-19 ^h Ci den. W	☉sch., [☉
21	14 ^h Cb W	5, 14 ^h Sc W, 8-11, 17-19 ^h Ns W,	8-19 ^h As, Ac W, WNW, W, NW	—	a ●sch.
22	14 ^h Cu SW	5-11 ^h Sc W [NW	—	14-19 ^h Cs NW	—
23	—	5-8, 17-19 ^h Ns SW, W, SW	8-19 ^h As, Ac 8 ^h W, 11-17 ^h SW	14 ^h Cs	●sch.
24	11-17 ^h Cu W, 14 ^h Cb W	5-8 ^h Sc W, 17-19 ^h Ns W	8-19 ^h Ac, As SW, W, 8-11 ^h Ac cast.	8 ^h Ce WSW, 8-11 ^h Ci fil. WSW, W	p ●
25	8-14 ^h Cu W, 19 ^h Cb W	8 ^h Freu WSW, 19 ^h Sc WSW	8-19 ^h Ac, As WSW, 8-11, 19 ^h Ac *)	8, 14-19 ^h Ci fil. W, 14 ^h Ci unc. W	—
26	14 ^h Cu hum. SW, 17-19 ^h Cb inc. SW, [W	5-8, 17-19 ^h Sc W, SW, W	8-19 ^h Ac SW, 8-14 ^h Ac cast.	11-14 ^h Ci unc. SW, 14-19 ^h Ci fil. SW	19 ^h ● ²
27	—	5 ^h St W, 8 ^h Ns NE, 11-19 ^h Sc *)	8-19 ^h As op., 8 ^h N	—	—
28	—	5-14 ^h Sc SE, E, ENE, 17-19 ^h St	14-17 ^h Ac SW, W	—	—
29	11 ^h Cu NE	5-8 ^h St NE [NE	17-19 ^h Ac, As SW, 17 ^h Ac Lent.	11-14 ^h Ci den., Ci unc. S, 17 ^h Ci fil. S,	—
30	—	11-14 ^h St, Ns NW, 17-19 ^h Sc tra. W	8-19 ^h As, Ac SW, 11 ^h Ac Lent.	11 ^h Ci den., Ci fil. SW [19 ^h Ce S	böig
<p>*) 17, 19^h Cb WSW, SW *) 14-19^h Ns WNW, NW *) NNE, ESE, E, SSE *) 14-19^h Ac cast. W, SW *) 8^h Ac cast. SW *) cug. WSW, W *) 11, 17, 19^h Ac Lent. *) Lent., 8-11^h Ac cast. *) 14^h Ci unc. WSW, W, 17^h Cs NW</p>					

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
München					
Oktober 1932					
1	—	—	5 ^h As tra. WSW	5-19 ^h Ci fil., 5-8 ^h SW, 11-19 ^h NW	—
2	11-14 ^h Cu hum. W	19 ^h St SW	8 ^h Ac SW, 19 ^h As SW	8-14 ^h Cs W, 11 ^h Cc W	☁, 17 ^h ●sch.
3	—	6-19 ^h St NW, WNW, W, 19 ^h Sc W	6-19 ^h As op., 6 ^h NW, 8-19 ^h WNW	—	—
4	17 ^h Cb NW	6-19 ^h St, Frst NW, WNW, W	6-19 ^h As op., 11-17 ^h NW, 19 ^h W	—	●
5	14-17 ^h Cu con. E, 17 ^h Cu hum. E	6-11 ^h ≡ ¹ , 11 ^h St E, 19 ^h St	6 ^h Ac	—	—
6	17-19 ^h Cu E	6-11 ^h ≡ ¹⁻² , 14 ^h Sc NE, 17 ^h Frau E	6 ^h As, 14-19 ^h Ac, As WSW, W, 17 ^h	—	—
7	—	6-19 ^h St E	[As Lent.]	—	Hochnebel
8	17 ^h Cu hum. SW	6-11 ^h Ns N, NE, E, 14 ^h Sc	14 ^h Ac SW, 19 ^h As, Ac	14 ^h Cc SW, 17-19 ^h Ci den. SW	☁ ●
9	—	14, 19 ^h St SW, W, 19 ^h Frst WSW	8-14 ^h As, Ac S, SW	8-14 ^h Cc	p ●sch.
10	—	6-11 ^h St WSW, W, 14 ^h Sc, 17-19 ^h	6, 11-19 ^h As op. NW	—	●sch.
11	11 ^h Cu, 14-17 ^h Cb WSW, W	11 ^h Ns W, 14-17 ^h St, Sc WSW ^[Ns W]	6-14 ^h As SSW, WSW, SW, 6 ^h As *)	8, 11 ^h Cs, 17 ^h Ci not. SW, 19 ^h Cc	p böig
12	14 ^h Cu WSW	14-17 ^h Ns WSW, SW	6-19 ^h As, Ac, 6-14 ^h WSW, 17-19 ^h	6 ^h Cs WSW, 8 ^h Ci unc. WSW, 14-*)	☁, p ●sch.
13	—	—	6, 11 ^h As, Ac SW	6-8 ^h Cs SW, 11-19 ^h Ci fil. SW, 11 ^h	—
14	14 ^h Cu hum.	6-8 ^h Ns WSW	6-17 ^h As, Ac SW, 19 ^h As SE	11 ^h Cc SW, 14-19 ^h Cs SW [Ci unc.]	☁ ●sch., dann ☁
15	14 ^h Cu W	6-11 ^h Ns NW, W, 14-19 ^h Sc W	6-19 ^h As W	—	6-8 ^h ●
16	14 ^h Cu WNW	7-17 ^h Sc WNW, W	7-17 ^h As WNW	—	☁, böig
17	—	6-11 ^h Ns WSW, 14-19 ^h Frst, 17-*)	6-19 ^h As, 6-8, 17-19 ^h W, 11-14 ^h *)	—	häufig ●böen
18	8 ^h Cu W, 14 ^h Frau W	6 ^h St W, 11, 17-19 ^h Sc WSW, W	11-19 ^h Ac, As SW, WSW, W, 14-*)	11 ^h Cc SW, 14 ^h Cs	☁, böig
19	—	6-11 ^h Ns W, 11-14, 19 ^h Sc W, NW,	6-11 ^h Ac, As WNW, W, 19 ^h As NW	14 ^h Cc	n ●sch.
20	—	[W, 17 ^h Ns NW]	6-17 ^h As, Ac W, NW, W, 8, 14 ^h Ac	6-8 ^h Cs W, 8-11 ^h Ci den. W, NW,	19 ^h wolkenlos
21	—	—	[Lent.]	8-17 ^h Ci fil. W	☁, 19 ^h wolkenlos
22	—	—	6, 8 ^h As SW, 11 ^h Ac Lent. SW	6-17 ^h Ci fil. SW	☁, 19 ^h wolkenlos
23	—	—	8 ^h As WSW, 19 ^h As WNW	8 ^h Cc, 11-14 ^h Cs W	—
24	—	14-19 ^h St, Frst W	6-17 ^h As, Ac W	—	☁, böig, ●sch.
25	—	6-14 ^h Ns N, 17-19 ^h Sc N, W	17 ^h Ac N	—	●
26	—	14-19 ^h St W, 17 ^h Frst WSW	6-17 ^h Ac, As WNW, W	—	p ●sch.
27	14 ^h Frau W	6, 11 ^h St WSW, W, 14 ^h Frst W, *)	6-19 ^h As, Ac W	8 ^h Ci fil. W, 11 ^h Ci neb. W, 14 ^h Cs	☁, böig, ●sch.
28	—	8 ^h Sc WSW, 11-19 ^h St W	6-19 ^h As, 8 ^h WSW, 11-19 ^h W	6 ^h Ci fil., 8 ^h Ci neb. WSW	☁
29	11 ^h Cb WSW, 17 ^h Cb cal.	11 ^h Ns WSW, 14-17 ^h Sc W	8-19 ^h As, Ac W, WSW, W	8 ^h Ci den. W	☁
30	—	8-17 ^h St, 8-11 ^h S, 17 ^h WSW	8-17 ^h As S	—	—
31	8 ^h Frau, Cu W, 11 ^h Cu WSW	14 ^h Sc WSW, 17 ^h Ns, 19 ^h Sc W	6-17 ^h As, Ac W, 17 ^h Ac Lent. W	8 ^h Ci den. WNW, 11 ^h Ci tra. WNW	—

*) 18^h W, 19^h NW *) 17-19^h Ns W *) Lent., 19^h Ac *) WSW *) 17^h As Lent. *) 17^h Ci fil. WSW, W

München

November 1932

1	7 ^h Cb W	7-17 ^h Ns W, WNW, NW, 19 ^h St NW	7-8, 11-19 ^h As W, NW	—	●sch. mit ✕
2	—	14 ^h St W, 17-19 ^h Ns W	8-11 ^h Ac W, 14 ^h As W	—	17-19 ^h ●
3	—	11 ^h Sc WSW	8-19 ^h Ac, 8-17 ^h W, 19 ^h SW, 8 ^h Ac W	[19 ^h Cc]	☁
4	—	—	8 ^h As NW, 11 ^h Ac Lent.	8 ^h Ci NW, 14 ^h Ci NNW, 17 ^h Ci NW,	∞ ¹⁻²
5	—	—	19 ^h As SW	8-19 ^h Cs, 8-17 ^h SW, 19 ^h WSW	—
6	—	8 ^h Ns W, 11-19 ^h St N	14 ^h As	—	3-8 ^h ●
7	—	8 ^h ≡, 11-19 ^h St NE	—	—	—
8	—	8 ^h St, 17-19 ^h Sc, 17 ^h S	11-17 ^h Ac SW, 19 ^h As	—	∞ ¹⁻²
9	—	8-19 ^h ≡ ³	—	—	—
10	—	8-19 ^h ≡ ³	—	—	19 ^h ☽
11	—	8-19 ^h ≡ ³⁻¹ , 8-11 ^h St NE, 14 ^h St E	—	—	—
12	—	8-19 ^h St E	—	—	∞ ¹
13	—	8-19 ^h St E	8 ^h As op. E	—	—
14	—	8-19 ^h St, 8 ^h E, 11-17 ^h SE	—	—	∞ ¹⁻²
15	—	8-19 ^h ≡ ³	—	—	—
16	—	8-19 ^h ≡ ³ [19 ^h ≡	—	—	—
17	—	8-19 ^h St, 8-11 ^h E, 14-19 ^h SE, 14-	—	—	—
18	—	8-19 ^h St, 8-11 ^h SE, 14-17 ^h E, 19 ^h S	—	—	∞ ¹⁻²
19	—	8-19 ^h ≡ ³⁻¹ , 8-14 ^h St E	14 ^h Ac	—	—
20	—	8-11 ^h ≡ ¹	8-11 ^h Ac tra.	8-17 ^h Ci fil.	—
21	—	—	8 ^h As, Ac Lent. WSW, 11 ^h Ac WSW	8 ^h Ci fil. WSW, 11-19 ^h Cs WSW	∞ ¹⁻²
22	—	8-11, 19 ^h ≡ ³⁻¹ , 8-11 ^h Ns 0.15, 14-	—	—	a ●
23	—	14-19 ^h St, Frst WSW [19 ^h St	8-19 ^h As, Ac WSW	8 ^h Cs WSW	11 ^h ●
24	—	8-19 ^h Ns, 8-11 ^h W, 14-19 ^h NW	8-14 ^h As, 8-11 ^h W, 14 ^h NW	—	●böen
25	—	8-19 ^h Ns W	—	—	Böenwetter
26	14 ^h Cu W	8-11 ^h St W, 14-19 ^h Sc W	8-19 ^h As, Ac W, 17 ^h Ac Lent.	14-17 ^h Ci fil.	—
27	—	8-11 ^h Sc W, 11-19 ^h Ns W	8-14 ^h Ac, As W, 8 ^h Ac Lent. W	8 ^h Ci flocc., 11 ^h Cc W	p ●
28	—	8-19 ^h St, 8 ^h NW, 11-14 ^h N, 19 ^h NE	8-14 ^h Ac, As, 8-11 ^h SW, 14 ^h NW	8 ^h Cc W	p ●
29	—	8-19 ^h St, 8, 14-17 ^h E, 11 ^h NE	—	—	—
30	—	8-19 ^h ≡ ³	—	—	—

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
München					
Dezember 1932					
1	—	8-11 ^h ≡ ³ , 14-19 ^h St E	14 ^h As tra. SE	—	—
2	—	8-17 ^h ≡ ³	19 ^h Ac tra.	—	—
3	—	8 ^h ≡ bis 90 m	8 ^h Ac 2.50 WSW 11.1, 11-19 ^h Ac,	—	∞ ¹
4	—	—	8-19 ^h Ac tra. NW [14-19 ^h NW	—	∞ ²⁻¹
5	—	8-19 ^h St, 8 ^h NNW, 11-17 ^h NW	11-19 ^h As op. NW	—	8 ^h *fl.
6	—	8-11 ^h ≡ ³ , 13-19 ^h St N, 13 ^h St ¹⁾	—	—	—
7	—	8 ^h St 0.20 W 4, 11-19 ^h St NW	11 ^h As W	—	*°
8	—	8 ^h St 1.00 E, 11-14 ^h St E	—	—	—
9	—	8-19 ^h Ns E, 17 ^h 0.40	8, 14-19 ^h As	—	*
10	—	8-19 ^h St E, 8 ^h 0.30, 14 ^h 0.18	—	—	—
11	—	8-19 ^h St E	—	—	—
12	—	8-19 ^h ≡ ³ , St E	—	—	—
13	—	8-19 ^h ≡ ³	—	—	—
14	—	17-19 ^h ≡ ³ , 17 ^h St	8 ^h As tra.	11-14 ^h Ci den. SW	—
15	—	8-19 ^h ≡ ³	—	—	—
16	—	14-19 ^h ≡ ³	8-11 ^h Ac, As NW	8 ^h Ci den. N	—
17	—	8-19 ^h ≡ ³	—	—	—
18	—	8 ^h ≡	—	—	wolkenlos
19	—	8 ^h St SSW, 19 ^h ≡ ³	11 ^h As SW, 17 ^h As	14-17 ^h Ci fil.	—
20	—	8-19 ^h ≡ ³	—	—	12-14 ^h *°
21	—	8-11 ^h , 17-19 ^h ≡ ³	—	—	—
22	—	—	—	8-14 ^h Ci fil. SW	—
23	—	8, 17-19 ^h ≡ ³	—	8-17 ^h Ci fil. SW	—
24	—	8 ^h ≡ ³	14-17 ^h Ac tra. W, 19 ^h As	—	—
25	—	8-14 ^h ≡ ³	—	—	14 ^h °, *
26	—	8-19 ^h Ns, 8-14 ^h E, 19 ^h NE	8-11 ^h As	—	°
27	—	8-19 ^h St, 8 ^h 0.22-1.15 E 1.9, 11-17 ^h	—	—	—
28	—	8-19 ^h St E, 8 ^h 0.25 [SE	—	—	—
29	—	8-19 ^h St, 8 ^h 1.50 SE, 11-19 ^h E	—	—	—
30	—	8 ^h ≡ ³ , 19 ^h ≡	14-17 ^h Ac tra. W	—	—
31	—	8 ^h ≡ ³	8-14 ^h Ac W, 11-14 ^h Ac Lent. W	17-19 ^h Ci den. NW	—
1) 0.25 N 5.6, 17 ^h St 0.20-1.30					
München					
Januar 1933					
1	—	—	8 ^h As, Ac tra. NW, 14 ^h Ac Lent. W	11 ^h Ci flocc. SW	—
2	—	—	[19 ^h As	—	∞ ² , wolkenlos
3	—	—	7-8, 14-17 ^h Ac, 7, 14-17 ^h NW, 8 ^h W,	8 ^h Ci fil. W, 14-17 ^h Ci fil. N	—
4	—	—	8-19 ^h Ac, As, 8, 14-17 ^h W, 11, 19 ^h	8 ^h Ci fil. N, 11 ^h Ci fil. SSW, 14 ^h Ci	—
5	14 ^h Cu hum. SE	—	8 ^h Ac tra. [SE	[fil. SE	—
6	—	14-17 ^h Ns, 17 ^h WSW	8 ^h Ac 2.80 WNW 7, 11 ^h As NW, ⁴⁾	—	*°, Δ
7	—	8-17 ^h Sc WSW, W, 19 ^h Ns	8-19 ^h As, Ac, 8-14 ^h W, 17 ^h NW	11-14 ^h Ci fil. NW	*sch.
8	—	14-19 ^h St W	8-19 ^h As, 14 ^h NW, 19 ^h W	—	p °
9	—	8-11 ^h St W, 14-19 ^h Ns W, WNW	8 ^h As op. W	—	⊙, *
10	—	11-14 ^h NsNW, 17-19 ^h StNW, WNW	8 ^h Ac N, 14-19 ^h As, Ac NW	—	*
11	14 ^h Cb NW	8 ^h Erst NW, 14 ^h Sc NW, 17-19 ^h St	8-11 ^h As tra. N, NW, 14 ^h Ac NW,	—	8 ^h *°
12	—	8 ^h ≡ ³ , 14-19 ^h St E [NW, W	[19 ^h Ac	—	—
13	—	8-19 ^h St E	—	—	—
14	—	8-19 ^h St E	—	—	14 ^h * ¹
15	—	8-19 ^h St	—	—	—
16	—	8-11 ^h St SE, 14 ^h St NW	14-19 ^h As op., 14 ^h NW, 17-19 ^h SW	—	—
17	—	17-19 ^h ≡ ³ [19 ^h NW	14 ^h As den. NE	8-14 ^h Ci fil. SW	—
18	—	8-11 ^h ≡ ³ , 14-19 ^h St, 14 ^h E, 17 ^h W,	—	—	—
19	—	8-14 ^h ≡ ³ , 8-19 ^h St, 8 ^h NW, 11- ¹⁾	—	—	*≡
20	—	8-19 ^h St, 8 ^h WNW, 11 ^h NW, 14 ^h ²⁾	11 ^h Ac WNW	—	*
21	—	8-19 ^h St, 8 ^h E, 11-19 ^h N	19 ^h As op.	—	8-14 ^h *
22	—	8-19 ^h St N	—	—	p *fl.
23	—	8-11 ^h St NW, 14-19 ^h Sc NE [Sc E	14-19 ^h Ac, As NE	14 ^h Ci fil. N	8 ^h *fl.
24	11 ^h Cu E	8 ^h St NE, 14-17 ^h Ns ENE, E, 19 ^h	8-11 ^h As NE, 17 ^h As, Ac NNE	—	*böen
25	—	8-19 ^h St, 8-11, 19 ^h ENE, 14-17 ^h E	8-11 ^h As	—	—
26	—	8-19 ^h St E	—	—	8-11 ^h *°
27	—	8-11 ^h ≡ ³ , 8-14 ^h St SE, E	—	17 ^h Ci flocc. SSW	*
28	—	8, 19 ^h ≡, 8-19 ^h St, 8-11 ^h SE, 14-	—	—	a *
29	—	8 ^h ≡, 8-19 ^h St E [19 ^h E	—	—	a *°
30	—	14-19 ^h ≡ ³ , 8-19 ^h St, 8-14 ^h ³⁾	11 ^h As tra.	—	17-19 ^h ⊙ ¹ , Glatteis
31	8 ^h Cb W	8, 17 ^h Ns W, 11, 14, 19 ^h St W	8-17 ^h As, Ac W	—	böig
1) 14 ^h WNW, 17-19 ^h N 2) NNE, 17-19 ^h N 3) ESE-E, 17-19 ^h W 4) 17-19 ^h As W					

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Hohe Wolken	Wetter
München					
Februar 1933					
1	—	— [Ns NW	14-19 ^h As, Ac NW	8-14 ^h Cs NNW, 17 ^h Ci fil. NW	—
2	—	8-17 ^h St WNW, 17 ^h Sc WNW, 19 ^h	8-19 ^h As WSW, W, NW	—	Böenwetter, ●sch.
3	—	8-19 ^h St, 8 ^h W, 11-14 ^h WNW	8 ^h Ac NW	—	§
4	—	8-19 ^h Ns, 8 ^h SW, 11 ^h WSW, 14-	8-19 ^h As op. W, SW, W	—	a ●, Böenwetter
5	—	8 ^h Sc 1.50 WNW 20 [19 ^h W	8-19 ^h As, Ac NNW, WNW, W, 14-	14-17 ^h Ci fil. NW, W	Böenwetter
6	—	8 ^h Ns WSW, St 1.50 WNW, 11-	8-17 ^h As, Ac WNW, W [17 ^h Ac Lent	—	Böenwetter
7	—	8 ^h ≡ ⁺ , 14 ^h Frst, St W, 17-19 ^h Ns *)	11-19 ^h As, Ac NW, W	—	p ●
8	14 ^h Frcu WSW	8-14 ^h St W, 8 ^h 1.10, 14-19 ^h Sc *)	11-19 ^h Ac, As W	—	●*sch.
9	—	8-14, 19 ^h Frst, St W	8-11, 17-19 ^h Ac, As W	—	p ●*
10	—	8-19 ^h Ns W, 8 ^h St 0.95 W 18	8-14 ^h As op. W	—	●böen
11	—	11-19 ^h Ns E	8-19 ^h As E	—	*
12	11-14 ^h Cu flocc. E	—	8 ^h As	—	—
13	—	—	8-14 ^h As NW, 17-19 ^h Ac NW, N	—	—
14	11-14 ^h Cu W	8-19 ^h Sc, 8-11 ^h W, 14-19 ^h NW	8-19 ^h As, 8-11 ^h W, 14 ^h NW	14-17 ^h Ci fil. NW	§
15	—	8 ^h St WNW, 11-14 ^h Sc WNW, NW	8 ^h As op. NW	—	—
16	—	8-19 ^h St, 8 ^h 0.95 W, 11-19 ^h WNW,	8-19 ^h As, 8 ^h W, 11-14, 19 ^h NW,	—	*
17	—	17-19 ^h St W, 17 ^h ≡ [NW, W	8-14 ^h As NW [17 ^h N	—	p *
18	11 ^h Cu NW, 14 ^h Cb SW	8 ^h St 0.70 NW 7, 14-17 ^h St, Sc SW,	8-14 ^h As, Ac NW, 11 ^h Ac cast.	—	—
19	—	8-19 ^h St E [19 ^h St E	11 ^h As E	—	a *
20	—	8 ^h St 0.45 E, 11-19 ^h St NE	—	—	*
21	—	8-19 ^h St, 8-11 ^h E, 14-19 ^h N	—	—	*
22	—	11-19 ^h St, 11 ^h E, 14-19 ^h N	8-11 ^h As E, 17 ^h As NE	8 ^h Cs W	* ●
23	14 ^h Cu SW	8 ^h St 0.90 W, 14 ^h Sc 0.90 SW, 17-	8 ^h As tra. W, 11 ^h Ac tra. SW	—	* fl.
24	—	8-11 ^h ≡ [19 ^h St	8-11 ^h Ac S	—	p wolkenlos
25	—	—	8 ^h As den. N, 8-14 ^h Ac tra. N, NW	8 ^h Ci fil. N	—
26	—	—	14 ^h As tra. W	—	fast wolkenlos
27	—	8-14 ^h St E	17-19 ^h Ac W	—	—
28	—	8-14, 19 ^h St E, 8 ^h St 0.20	11-17 ^h Ac E, 14 ^h Ac cast., 19 ^h As E	11-14 ^h Ci E, 17 ^h Cs E	—
29	—	—	—	—	—
30	—	—	—	—	—
31	—	—	—	—	—

*) 19^h Ns WSW, W *) W, SW *) WSW, W, 19^h Ns W

München					
März 1933					
1	—	—	8 ^h Ac tra. E [14 ^h Ac Lent.	8 ^h Cs E	seit 10 ^h wolkenlos
2	—	11 ^h St W-SW	8-19 ^h Ac, 8 ^h WNW, 11-19 ^h W, 11-	11-14 ^h Cs WNW	—
3	—	8 ^h St W, 11 ^h Ns W	8-14 ^h As W, WSW, 14-19 ^h Ac *)	—	●
4	—	19 ^h Ns W	8-19 ^h Ac, As WSW	—	p ●
5	—	14 ^h Sc SW, 19 ^h Ns NW	8-14 ^h Ac WNW, W, 19 ^h As NW	—	p ●*
6	11-17 ^h Cu W	14 ^h Sc W	8-14 ^h Ac, As NNW, NW	—	—
7	—	11 ^h St	17-19 ^h As den. W	—	—
8	—	8-19 ^h St W, 19 ^h SW	—	14 ^h Cs W, 17 ^h Ci fil. W, 19 ^h Ci	—
9	—	8-11 ^h ≡ ⁺ , 11-14, 19 ^h St NE, E, 17 ^h	—	—	—
10	—	8-17 ^h St E, 19 ^h Sc E [Sc E	17 ^h As den.	—	—
11	—	8-14 ^h St E, 11 ^h St 0.15-1.20 E 8.3	—	—	17-19 ^h wolkenlos
12	—	8-14 ^h St E	—	—	—
13	—	—	14-19 ^h Ac E, NE, E	—	—
14	14 ^h Cu flocc. W, 19 ^h Cb NW	17-19 ^h Sc WNW, NW	17-19 ^h As op. W, NW	17 ^h Ci flocc. NW, 19 ^h Ci fil.	—
15	—	8 ^h St W	—	—	seit 8 ^h wolkenlos
16	14-17 ^h Cu hum. SW	—	8-11 ^h As, Ac SW	14-19 ^h Ci fil. W	—
17	—	—	17 ^h As Lent., Ac SSW, 19 ^h Ac, As	8-17 ^h Ci fil. WSW, 19 ^h Cs	—
18	—	11-19 ^h Frst, 11-14 ^h W, 17 ^h WNW,	8-17 ^h As, 8-14 ^h WSW, 17 ^h W [SW	8-11 ^h Cs den. W	Böenwetter
19	11 ^h Cu WSW	8, 14-19 ^h Frst SW, WSW [19 ^h NW	8 ^h Ac W, 14, 19 ^h As W	11 ^h Ci W	Böenwetter
20	8-11 ^h Cb W, WSW, 14-17 ^h Cu WSW,	8 ^h Ns W	8-11 ^h As, Ac WNW	—	Böenwetter
21	14 ^h Cu NW, 17-19 ^h Cb NW [W	8-11, 19 ^h Sc NW	8, 14-19 ^h Ac NW	—	Böenwetter
22	11-17 ^h Cu N	17 ^h Sc N	17-19 ^h Ac N	—	—
23	11-19 ^h Cu E	—	8-11 ^h Ac NE, E, 8-11 ^h Ac cast.	—	—
24	—	—	8, 14-17 ^h Ac E, 19 ^h As	11-14 ^h Ci E	—
25	—	—	17 ^h As Lent. E	19 ^h Ci fil. E	meist wolkenlos
26	—	—	8 ^h Ac, As ENE	11 ^h Ci fil. E, 14-19 ^h Ci den. SSE, SE	—
27	—	—	19 ^h As	8-11 ^h Cs E, 14-17 ^h Ci fil. E	§
28	—	—	—	—	wolkenlos
29	—	—	17-19 ^h Ac, As SE	8-11 ^h Cs NE, 14 ^h Ci fil. SE, 17-19 ^h	—
30	14 ^h Cu WSW	17 ^h Sc WNW, 19 ^h St WNW	8-17 ^h Ac, 8-14 ^h SW, 17 ^h WNW, 19 ^h	— [Ci unc. SE	—
31	17 Cb W	8-14, 19 ^h Ns W, 17 ^h Sc W	8 ^h As W, 11-19 ^h Ac W [As WNW	—	8, 19 ^h ●

*) SW, WSW, W, 17-19^h Ac Lent.

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
München					
April 1933					
1	11-14 ^h Cu hum. W, NW	17 ^h Sc WNW, 19 ^h St WNW	8 ^h Ac tra. 2.50 W 4.2	14 ^h Ci fil. NW	—
2	—	8 ^h Ns WNW, 11-19 ^h Sc NW	8 ^h Ac, NW	14-19 ^h Cs NW	—
3	—	8-19 ^h Ns W	8-19 ^h As NW	—	Böenwetter
4	11 ^h Frcu W	8 ^h St 1.20 WNW, 14-17 ^h Ns WNW	8-14 ^h As WNW, 14-19 ^h Ac WNW,	14 ^h Ci den. WNW	Böenwetter
5	11-14 ^h Cu con. NW, 17 ^h Cu hum. N, [19 ^h Cu N	11-19 ^h Sc 11-14 ^h NW, 17-19 ^h N	8-17 ^h Ac WNW, NW, N [NW	14 ^h Ci	—
6	—	8-11 ^h St WNW, 17-19 ^h Ns NW	8 ^h As WNW, 14-19 ^h Ac WNW, NW	—	—
7	—	8, 19 ^h St NW, 11-17 ^h Sc NW	8-11 ^h As, Ac NW, 19 ^h As NW	—	—
8	—	8-19 ^h St, 8-11 ^h NW, 17-19 ^h N	14-17 ^h As N	—	☉sch.
9	11 ^h Cu con. NE, 14-19 ^h Cu hum.	8 ^h St N, 11 ^h Sc NE	8 ^h Ac N, 17 ^h As, 19 ^h Ac Lent. NW	19 ^h Cs W	—
10	—	14 ^h St WNW, 17 ^h Sc WNW, 19 ^h Ns N	8-19 ^h Ac, As, 8-17 ^h NW, 19 ^h N	—	☉sch, ☐
11	11-14 ^h Cu hum. NW	—	—	8 ^h Ce N, 14-17 ^h Ci unc. NW, 19 ^h Cs	—
12	14-17 ^h Sc cug. W, WNW	—	8 ^h As NW, 8-11 ^h Ac Lent. NW, 11 ^h	8-11 ^h Cs NW, 11 ^h Ci unc. NW [NW	—
13	—	8-19 ^h Ns, 8-14 ^h NW, 17-19 ^h N	8-19 ^h As NW [Ac cast, 14-19 ^h As NW	—	☉
14	11 ^h Cu con. NE, 14 ^h Cu hum. N	8, 14 ^h St N	8-19 ^h Ac tra., 8-17 ^h N, 19 ^h NE	14-19 ^h Cs, Ci N	—
15	19 ^h Cu	—	14-19 ^h As tra. W	14-19 ^h Cs W	—
16	—	—	8-19 ^h As Lent. W	8-14 ^h Ci WNW	—
17	—	8-14 ^h Sc, 8-11 ^h W, 14 ^h N	8-11 ^h As WNW, NW, 19 ^h Ac Lent. N	19 ^h Ce N	—
18	14 ^h Cu hum. NW	17-19 ^h St WNW	8-14 ^h Ac WNW, 14-19 ^h As NW	11 ^h Ci NW, 14 ^h Cs NW	☐
19	—	8-19 ^h St NE, ENE, NE, SE	14-19 ^h As, 14-17 ^h NE, 19 ^h SE	—	a *
20	—	8-14, 19 ^h Ns E, ENE, NE, E, 17 ^h 1)	14 ^h As op. SW, 17 ^h Ac SW, 19 ^h Ac	—	*
21	11-14 ^h Cb NE	8, 17, 19 ^h St, 8 ^h 0.25 NE, 17 ^h SE, *)	8, 14-19 ^h As, 8-17 ^h NE, 19 ^h NW [SE	11 ^h Cs NE	a * ¹
22	11-17 ^h Cb N	8 ^h St NW, 11-14 ^h Sc N, 17 ^h Ns N,	19 ^h Ac cug.	11 ^h Ci fil., 19 ^h Cs	*sch.
23	11-19 ^h Cb, 11-14 ^h NW, 19 ^h N	8-14 ^h St, Sc NW [19 ^h St NE	7-19 ^h Ac NW	19 ^h Ci	11 ^h *sch.
24	11-14 ^h Cu ENE	—	8, 14-19 ^h Ac, As, 8, 14 ^h ENE, 17-	17 ^h Cs, 19 ^h Ci NE	—
25	11-14 ^h Cu hum. NNE, N	—	[19 ^h NE	—	—
26	14 ^h Cu NW	11 ^h Sc NW, 17-19 ^h St NW, SW	8, 14 ^h Ac NW	8-14 ^h Ci fil. NW	ab 14 ^h ☉ ¹
27	—	8 ^h Frst 0.25, 8-19 ^h Ns W	8-17 ^h As WNW, NW, W, 19 ^h Ac W	—	☉
28	11-17 ^h Cb NE	19 ^h Sc NE [Sc SW	17-19 ^h Ac, As NW	14-17 ^h Ci fil. NW, 19 ^h Cs NW	—
29	—	8-11, 17-19 ^h St, Ns W, SW, W, 14 ^h	8-19 ^h As, 8 ^h WNW, 11-19 ^h W	—	☉
30	11 ^h Cu hum. WSW	8 ^h St SW, 11-14 ^h Sc WSW, 19 ^h Ns W	8-19 ^h Ac, As, 8 ^h SSW, 11-14 ^h *)	8 ^h Cs SW, 14 ^h Ci fil. NW	19 ^h ☉ *sch.
*) Sc SW *) 19 ^h SW *) WSW, 19 ^h W					
München					
Mai 1933					
1	8, 17 ^h Cu W, 11-14 ^h Cb W, NW	19 ^h Sc W	8-19 ^h Ac, As W	19 ^h Ci fil. NW	☉sch.
2	8-17 ^h Cu SE, E, W, W, 19 ^h Cb SW	—	5-17 ^h Ac W, 19 ^h As SW	11 ^h Ci fil. W, 17 ^h Ci not. W	19 ^h ☐
3	8-14 ^h Cu hum. E	5 ^h Sc E, 17-19 ^h Ns S, SW	5-11 ^h Ac NW, W, 17-19 ^h As W, SW	8-11 ^h Ci neb., Ci den. NW, 14 ^h Cs	p ☐, ☉
4	—	5-17 ^h Ns WNW, W, WSW, 19 ^h Sc W	17-19 ^h As NE	[WNW	☉
5	8-14 ^h Cu SE, 17 ^h Cu W, 19 ^h Cb SW	—	—	5-19 ^h Ci fil., 5-14 ^h NW, 17-19 ^h 1)	—
6	17 ^h Cb SW	19 ^h Ns W	14-17 ^h Ac, As SW, 19 ^h As NW	5-14 ^h Cs, Ci fil. NW, 11 ^h Cs 5.00	17 ^h -18 ^h ☐, ☉sch.
7	11 ^h Cb E, 14 ^h Cb NW	19 ^h St WNW	8-19 ^h Ac, As NW	8-14 ^h Ci NW, 11 ^h Ce NW [NW 14	p ☉
8	—	5-19 ^h Ns W	5-8, 14-19 ^h As op. W	—	☉
9	11-14 ^h Cb W	5 ^h Sc W, 17 ^h St WNW, 19 ^h Ns W	5-14 ^h As, Ac W, 17-19 ^h As WNW,	14 ^h Ci W	p ☉
10	11-19 ^h Cb W	5-8 ^h St W, 19 ^h Ns W	5-19 ^h As, Ac W [NW	11 ^h Ci W, 14 ^h Ce W, 19 ^h Cs W	☉sch.
11	17-19 ^h Cb W, 17 ^h Cu W	5, 11, 14 ^h Sc W, 11 ^h Sc 0.65, 8 ^h Ns W	5-8, 14-19 ^h As, Ac W, 5 ^h Ac Lent.	5-8 ^h Ci W	△ - u. ☉sch.
12	14-19 ^h Cb NW	5-11 ^h St, Ns W, NW, 14 ^h Sc NW	5 ^h As W, 11-19 ^h As, Ac NW	—	☉sch., 15 ^h ☐
13	11-17 ^h Cb NW	5-8 ^h Ns W, WNW, 11, 19 ^h Sc NW	5-8 ^h As W, NW, 14-19 ^h Ac NW	17 ^h Ce NW, 19 ^h Cs NW	☉sch.
14	—	8 ^h Sc W, 11-19 ^h Ns WSW, W	8-14 ^h As NW, 19 ^h As	—	☉sch.
15	5, 11-19 ^h Cb NW, W	8 ^h St WNW	5-8, 17 ^h As, Ac NW	5, 19 ^h Ci fil. NW	☉sch.
16	11 ^h Cu NW	8 ^h Sc WNW, 11-19 ^h Sc NW	5 ^h As, Ac WNW, 11 ^h Ac NW	19 ^h Ci NW	—
17	—	5-19 ^h Ns NW	8-19 ^h As NW	—	☉
18	8-11 ^h Cu W, NW, 14-19 ^h Cb NW	5 ^h Ns WSW, 19 ^h NW	5 ^h As NW, 8, 17-19 ^h Ac NW	—	☉sch.
19	11 ^h Cb NNW, 14-17 ^h NE	14 ^h Ns NE	5-11 ^h As, Ac NW, NNW, 19 ^h Ac NE	5-8 ^h Ce NNW, 14-17 ^h Ce NE	—
20	11 ^h Cu flocc. E	14-17 ^h Sc cug. E	—	—	—
21	—	11 ^h Sc ENE, 14 ^h Sc W	—	—	fast wolkenlos
22	11-19 ^h Cu hum. SE	—	—	—	fast wolkenlos
23	11-19 ^h Cb NE	—	5, 11, 14, 19 ^h Ac N	5 ^h Ce N	—
24	5, 11, 19 ^h Cb NW, N, WNW, 8, 14 ^h	17-19 ^h Sc NW	5-19 ^h Ac, As NW, 5-8 ^h Ac cast.,	—	—
25	11-14 ^h Cb WSW, 19 ^h Cb [Cu NW, N	5-8 ^h Ns WSW, 17 ^h St	8-19 ^h As, Ac WSW [14 ^h As Lent.	—	☉sch.
26	—	5-19 ^h Ns W	—	—	☉
27	—	5-19 ^h Ns W	17-19 ^h As NW	—	☉
28	—	8-11, 19 ^h St NW, 14 ^h Sc NE	11-19 ^h Ac As NW	—	19 ^h ☉ tr.
29	17 ^h Frcu W, 19 ^h Cb W	5-14 ^h Ns N, NE, W, 17-19 ^h Sc W	11-14 ^h As, 17-19 ^h Ac tra. S	—	a ☉
30	—	5-19 ^h Ns W	14-19 ^h Ac NW	—	a ☉
31	14-19 ^h Cb W	5-11 ^h St W, 14-17 ^h Sc W, 19 ^h Ns W	8-19 ^h As, Ac W, NW, W	—	☉sch.
*) W, 19 ^h Ci not. W					

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Hohe Wolken	Wetter
München					
Juni 1933					
1	11 ^h Cb SE	11-14 ^h Sc cug. NW, 14 ^h Ns SW, 17,	5-19 ^h Ac, As, 5 ^h WNW, 8-19 ^h NW	5 ^h Ci WNW, 8 ^h Ci flocc. NW	11 ^h [☉, ●
2	8-19 ^h Cu E	—	5-8 ^h Ac E	11-14 ^h Cs E, 17 ^h Ci E, 19 ^h Cc SE	—
3	11-17 ^h Cu ENE, E	—	5 ^h Ac tra. NE	8 ^h Ci fil. NNE	—
4	11-14 ^h Cu E	—	8 ^h Ac E	19 ^h Ci W	—
5	—	—	—	5-19 ^h Ci, 5-8 ^h W, 11-19 ^h NE, NNE,	—
6	11-14 ^h Cu E	—	8-19 ^h Ac NE	5-19 ^h Ci N	[NE] ☽
7	11-19 ^h Cu, 11 ^h ENE, 14-19 ^h E	—	8 ^h Ac NE, 19 ^h Ac cast. NE	17 ^h Ci fil. N	☽
8	11-17 ^h Cu E, 19 ^h Cb ENE	5 ^h Ns E	5 ^h As, 5-8 ^h , 14-19 ^h Ac NE	14-19 ^h Ci NE	☽ ● tr., ☽
9	11-19 ^h Cb, 11-17 ^h N, 19 ^h NW	8 ^h St N, 11-17 ^h Sc N, 19 ^h Sc NW	5-19 ^h Ac N, NW, N, 14-19 ^h As N	5 ^h Ci fil. N	● sch.
10	14 ^h Cb WSW	5-19 ^h Ns W	11-14 ^h As op. NW	—	p ● 1-2
11	—	8-11 ^h Ns NW, 14, 19 ^h Ns W	11 ^h As N, 14 ^h As, 19 ^h As, Ac W	19 ^h Cs fil. NW	☉
12	17-19 ^h Cu SW	5-14 ^h Sc SW	5-8, 14 ^h As W, 17-19 ^h Ac W	5-8 ^h Ci den. SW, 17-19 ^h Ci unc. SW	☽
13	11 ^h Cu hum. E, 14 ^h Cu con. E, 17-	17-19 ^h Ns E	17 ^h Ac E, 19 ^h As op. E	5-11 ^h Ci den. E, 14-17 ^h Ci not. E,	17 ^h [☉
14	—	5-11 ^h St W, NW, 14-17 ^h Ns W, 19 ^h	5 ^h As op. NE, 11-19 ^h As W	—	17 ^h [☉
15	11-19 ^h Cb NE	5-8 ^h St NW	11-19 ^h Ac NE, 11 ^h Ac Lent.	14, 19 ^h Ci not. NE, 19 ^h Ci fil. NE	15 ^h [☉
16	11 ^h Cu 0.80 S 1.4, 14-17 ^h Cu N, 1)	—	5-11 ^h Ac tra. N, NW, 17-19 ^h Ac *)	14 ^h Ci not., 17 ^h Cc W, 19 ^h Ci W	—
17	11-17 ^h Cu SW, WSW, 14-17 ^h Cb	19 ^h Sc W	5-17 ^h Ac, As WSW, W, 5 ^h Ac cast.	—	☽
18	11-14 ^h Cb W, 17 ^h Cu W [SW, WSW	8 ^h Ns W, 17 ^h Sc W	8-19 ^h Ac, As NW, WNW	—	● sch.
19	8-11 ^h Cu W	5 ^h St W, 14-17 ^h Sc W, 19 ^h St W	5-17 ^h As SW, 8, 17 ^h As Lent.	17 ^h Ci NW	☽, Böenwetter
20	19 ^h Cb W	5-8 ^h Ns SW, 11-19 ^h Sc W	5-17 ^h As op. W, 19 ^h Ac Lent. W	11-19 ^h Ci fil. W	a ●
21	11 ^h Cu SW	5-8 ^h Sc SW, 14 ^h Sc NNW, 17-19 ^h *)	5, 11 ^h Ac SW	—	☽
22	—	5-19 ^h St, Ns, 5-8 ^h SW, 11-19 ^h W	8 ^h As NW, 17 ^h Ac SW	[SW, W	☉
23	14-17 ^h Cb W	5 ^h St, 11-19 ^h Sc W	5-14 ^h As, Ac W, 17-19 ^h Ac Lent.	5 ^h Cc, 14 ^h Ci fil. W	Böenwetter
24	11 ^h Cu WNW	5 ^h Sc W, 14-19 ^h St WNW, W	5-19 ^h As, Ac W, NW, 6-8 ^h As Lent.	6-8 ^h Ci unc. NW, 6-11 ^h Ci fil. 1)	Böenwetter
25	—	8-11 ^h Sc WNW, 14 ^h St WNW, *)	8-19 ^h Ac, As NW	8-11 ^h Cs NW	Böenwetter
26	11-17 ^h Cb W, WNW, NW	5-8 ^h St WNW, 11 ^h Sc W, 17-19 ^h *)	5-19 ^h Ac, As NW	17 ^h Ci fil. NNW	●
27	11 ^h Frau, Cu W, 14-19 ^h Cb NW, W,	5 ^h St 0.80 WNW 9.7, 8 ^h Ns W	14-19 ^h Ac, As NW	—	a ●
28	11-14 ^h Cu con. W, 17-19 ^h Cb W [NW	5, 17-19 ^h Sc W, 8 ^h Ns W	8-19 ^h As, Ac W, 14-19 ^h Ac Lent.	—	● sch.
29	—	5-8, 17 ^h Ns W, 11-14 ^h Sc W, NW, *)	5-19 ^h As, Ac 5 ^h W, 11-19 ^h NW	—	● sch.
30	—	8-14 ^h Sc W, WNW, 17-19 ^h St NW	5-19 ^h As, Ac NW	11 ^h Ci fil. W	● sch.
31	—	—	—	—	—
1) 19 ^h Cb SW 2) St NW 3) 19 ^h Ns NW 4) Ns W, NW 5) 19 ^h St NW 6) cug. SW, W 7) NNW, NW, WNW, 14 ^h Cs NW					
München					
Juli 1933					
1	11-17 ^h Cu NW	5 ^h St WNW, 8 ^h Sc WNW, 19 ^h Sc W	5-19 ^h Ac NW	19 ^h Ci fil. N	7 ^h ● tr.
2	11-14 ^h Cu SE	—	8-19 ^h Ac E	19 ^h Ci not. E	9 ^h Beginn der Cu
3	11-17 ^h Cu NE	—	5 ^h Ac NE	14-19 ^h Ci NE	10 ^h Beginn der Cu
4	14-17 ^h Cu NW	8-11 ^h Sc NW	5 ^h As NE, 8 ^h Ac NE	5 ^h Cs Cc NW, 14-19 ^h Ci fil. E, 14 ^h	8 ^h ● tr.
5	8 ^h Cu N	11-14 ^h Sc WNW, 17-19 ^h St NE,	5 ^h As den. W, 8 ^h Ac tra. W	—	—
6	11-19 ^h Cu hum., 11-14 ^h E, 17-19 ^h	5 ^h Sc NE	11 ^h Ac tra. 2.30 ENE 6.1	—	5 ^h -9 ^h wolkenlos
7	14-17 ^h Cu E	5-8 ^h Ns NE, E, 11 ^h Sc E	8 ^h As NW	17-19 ^h Ci fil. W	5 ^h -7 ^h ●
8	5 ^h Cu, 11-17 ^h Cu hum. NW, 19 ^h 1)	5 ^h Sc NW	5-8 ^h Ac tra. NW	5 ^h Ci NW, 19 ^h Ci fil. W	—
9	11-14 ^h Cu hum. NW, 19 ^h Cu con. W	—	19 ^h As, Ac W	8-19 ^h Ci fil. W, NW, W, 19 ^h Ci unc. W	10 ^h Beginn der Cu
10	11-17 ^h Cu NW	8 ^h St 0.25 NW 6.1	5-8 ^h As NW	5 ^h Cc W, 11, 17-19 ^h Cs W, NW	—
11	5 ^h Cb 1.50 NW 4.0, 11-14 ^h Cu hum.	17-19 ^h Sc W	5-14 ^h Ac WSW, W, 5, 11-14 ^h Ac	5 ^h Cs NW, 11-14 ^h Ci NW, 17 ^h Ci fil.	19 ^h ● tr.
12	—	5-19 ^h St, Ns, 5-17 ^h W, 19 ^h WNW	5-19 ^h As W	—	●
13	8-17 ^h Cu, 8-11 ^h W, 14-19 ^h NW	5 ^h St W	5-8 ^h Ac, As W, 8 ^h Ac Lent.	11 ^h Ci NW, 14-19 ^h Cs NW	8 ^h Beginn der Cu
14	11-14 ^h Cu W, WNW	17-19 ^h Ns W	5-19 ^h Ac W, 8-11 ^h Ac Lent., 14 ^h Ac	5 ^h Cc W, Cs	17 ^h ● sch.
15	—	5-19 ^h Ns, 5-8 ^h W, 11 ^h SW, 14 ^h *)	5-14, 19 ^h As W, NW, W	—	●
16	—	8-19 ^h Ns, 8-11 ^h W, 14-19 ^h SW	8, 11, 19 ^h As W, WSW, SW	—	a ●
17	14-17 ^h Cb W, 19 ^h Cu W	5-11 ^h St W, 14, 19 ^h Sc W	5-8 ^h As W, 14, 19 ^h Ac W	17-19 ^h Ci W	p ● sch.
18	11 ^h Cb WNW	5-8 ^h St W, 14-19 ^h Sc W	5 ^h As WNW, 8, 14 ^h Ac WNW, W	11, 17-19 ^h Ci fil. NW	—
19	11-17 ^h Cu WNW	—	—	5 ^h Ci	—
20	14-17 ^h Cu W, NW	—	11 ^h Ac Lent. NW	5 ^h Cs NW, 14-19 ^h Ci NW	wolkenlos
21	11 ^h Cu, 14-19 ^h Cb, 14 ^h E, 17 ^h W	—	5-17 ^h Ac W, 8 ^h Ac cast., 19 ^h As W	5 ^h Cc, 8, 17 ^h Ci W	19 ^h ●, [☉
22	8, 14 ^h Cb SW, WSW, 11 ^h Cu SW	11 ^h Sc W, 17 ^h Ns W	5-19 ^h Ac, As W, 5 ^h Ac Lent.	5-8 ^h Ci NW, W, 11 ^h Ci not. W, 14-	17 ^h ● tr.
23	14 ^h Cu W	8-11 ^h Ns WNW, W, 14-19 ^h Sc W	8-14 ^h As, 14 ^h WNW	19 ^h Ci fil. WNW	a ●
24	11-19 ^h Cu, 11-14 ^h NW, 17-19 ^h N	—	5-8 ^h Ac, As NW, 5 ^h Ac cast., 17 ^h	8 ^h Cc NNW, Ci not. NNW	—
25	14 ^h Cu hum. E	—	[Ac cug. NW	5-8 ^h Ci NE, N, 11-19 ^h Ci fil., *)	—
26	—	—	—	5-14 ^h Ci fil. NNW, 17-19 ^h Cs NNW	—
27	—	—	—	—	wolkenlos
28	14, 19 ^h Cu con. W, 17 ^h Cb W	19 ^h Sc W	8-14, 19 ^h Ac W, 14 ^h Ac cast.	17 ^h Ci neb. NW, 19 ^h Ci not. W	☽
29	14-19 ^h Cb W	8-11 ^h Ns W, 14 ^h Sc W	5 ^h Ac cast. WSW, 11-19 ^h Ac W	14 ^h Ci fil. W, 17 ^h Ci not. W	17-19 ^h ● sch.
30	14 ^h Cu W, 19 ^h Cb W	—	8-19 ^h As, Ac W	14 ^h Ci not. W	●, 19 ^h [☉
31	11-17 ^h Cu WNW	5-8 ^h Sc WNW	5-8 ^h Ac NW, 19 ^h Ac cast., Ac Lent.	19 ^h Cs NW	—
1) Cu con. W 2) SE, 17 ^h S, 19 ^h SW 3) 11-14 ^h N, 17-19 ^h NE					

Wolkenbewegung und Wolkenarten

Dat.	Wolken mit vertikalem Aufbau	Niedrige Wolken	Mittlere Wolken	Obere Wolken	Wetter
München					
August 1933					
1	—	5 ^h Ns 0.25 W, 8–17 ^h Sc W, WNW, ¹⁾	5 ^h Ac W, 8–19 ^h As, Ac WNW	11 ^h Ci fil. W	Böenwetter
2	—	5 ^h Ns WNW, 8–14 ^h Sc WNW, ²⁾	5–8 ^h As W, 17–19 ^h As, Ac NW, ⁴⁾	—	bis 7 ^h ●sch.
3	—	5 ^h St NW, 8–11 ^h Ns WNW, 14–19 ^h	8–11 ^h As NW, 17 ^h Ac WNW, 19 ^h	—	11 ^h ♀
4	11–17 ^h Cu E, NE, E	5–8 ^h ≡ [Sc WNW, W	14–19 ^h Ac Lent. E [As W	5 ^h Cc NW, 14 ^h Ci fil. E	—
5	11 ^h Cu ENE, 14–17 ^h Cu hum. NE	19 ^h Sc vesp. 1.75 NNW 6.9	—	—	10 ^h Beginn der Cu
6	—	—	—	—	wolkenlos ☐
7	11 ^h Cu hum. W, 14 ^h Cb, 19 ^h Freu W	—	19 ^h Ac NW	5 ^h Ci unc. NW, 8–14 ^h Ci NW, 19 ^h Ci	—
8	14–17 ^h Cu hum. W	19 ^h Sc den. WNW	5–17 ^h Ac NW, 14–17 ^h Ac Lent.	14–19 ^h Ci fil. W, WNW [not. NW	—
9	14–17 ^h Cu NW	—	5–11, 17–19 ^h Ac NW, 11, 17–19 ^h	5 ^h Ci fil. NW	—
10	14–17 ^h Cu WNW, 19 ^h Cb WNW	—	— [Ac Lent.	19 ^h Ci NW	—
11	14 ^h Cu hum. NW, 17 ^h Cu con. NW,	—	5–8 ^h Ac NW, 14 ^h Ac Lent. NW	5 ^h Ci NW, 17–19 ^h Ci fil. NW	—
12	11–14 ^h Cb W [19 ^h Cb NW	14 ^h Sc W	5–11 ^h Ac cast. W, 14 ^h Ac W	5–11 ^h Ci W	—
13	8 ^h Cu 0.60 E 6.9, 11–14 ^h Freu, Cu E	—	5–8 ^h As, Ac W	— [8–11 ^h NW, 14–19 ^h W	p wolkenlos
14	—	—	17–19 ^h Ac cast. W [17–19 ^h WSW	5 ^h Cc, Cs NW, 8–19 ^h Ci fil., Ci	☐
15	11 ^h Cb W, 17 ^h Cu WSW, 19 ^h Freu	5–8 ^h St W, 11–14 ^h Sc W, WSW	5–19 ^h As, Ac 5–11 ^h W, 14 ^h NW,	5 ^h Ci W, 17 ^h Cc WNW, 17–19 ^h Ci	● Böenwetter
16	11–14 ^h Cu SW [1.00 W 6.9	5 ^h Sc NW	5–8 ^h As, Ac NW, W, 14–19 ^h Ac ⁵⁾	8–14 ^h Ci fil. W	☐
17	14–19 ^h Cb W	14 ^h Sc W, 17 ^h Ns	5–11 ^h As W, 17–19 ^h Ac W, 19 ^h Ac ⁶⁾	14, 19 ^h Ci unc. W	●, 17, 19 ^h ☐
18	—	5 ^h Ns W, 8–19 ^h Sc W	5–14 ^h As, Ac W, 14–19 ^h Ac Lent.	14–17 ^h Ci NW	☐
19	19 ^h Cb	5–19 ^h Sc W	8–19 ^h Ac W [W, NW	—	—
20	5–8, 19 ^h Cb W, 14 ^h Cu W	—	5 ^h Ac cast. W	—	—
21	—	5 ^h Ns N, 11–14 ^h Ns NW, 17–19 ^h ⁷⁾	8–19 ^h As, Ac, 8–11 ^h N, 14–17 ^h ⁷⁾	—	a ●sch.
22	14 ^h Cb NW	11 ^h Ns NW, 17–19 ^h St W	5–8 ^h As, Ac WSW, 11–19 ^h As W, NW	—	●sch.
23	—	5–8 ^h St W, 11–19 ^h Ns W	5–19 ^h As, 5–11 ^h NW, 14–19 ^h W	—	●böen
24	14 ^h Cu W, 17–19 ^h Cb W, WNW	5–11 ^h St W	5–17 ^h As WNW, NW	—	Böenwetter
25	11–15 ^h Cu W	—	5 ^h As NW	8 ^h Ci N	—
26	14–17 ^h Cu hum. E	—	5–8 ^h Ac, As NW	8–19 ^h Ci fil. NW	—
27	11–17 ^h Cu hum. NE	—	—	5–8, 11–17 ^h Ci fil. N, 19 ^h Ci fil. NNE	—
28	—	—	—	8–11 ^h Ci fil., Ci unc. E, 19 ^h Ci NNE	☐, p fast wolkenlos
29	14–17 ^h Cu hum. E	19 ^h Sc vesp. ENE	17 ^h As, Ac E, 19 ^h Ac NE	5–19 ^h Ci, 5–8 ^h Ci fil. E, 11 ^h Cs E, ⁸⁾	—
30	11 ^h Cu hum. ESE, 14–17 ^h Cu E	—	—	5–14 ^h Ci fil. NNE, N, 17 ^h Cs N, ¹⁰⁾	☐
31	11–14 ^h Cu N, NNW	17 ^h Sc tra. NW	5–8, 14–19 ^h Ac, As 5, 17–19 ^h NW, ⁹⁾	5–14 ^h Ci, 5 ^h NNE, 8–14 ^h NW, ¹¹⁾	—

¹⁾ 19^h St W ²⁾ 14–19^h St WNW, NW ³⁾ Sc NW, WNW ⁴⁾ 17^h Ac Lent. ⁵⁾ Lent. W ⁶⁾ Lent. ⁷⁾ NW, 19^h W ⁸⁾ 8, 14^h W ⁹⁾ 14^h Cc E, 17–19^h Ci fil. NE
¹⁰⁾ 19^h Ci N ¹¹⁾ 17–19^h Cs NW