NORSK METEOROLOGISK ÅRBOK

1951

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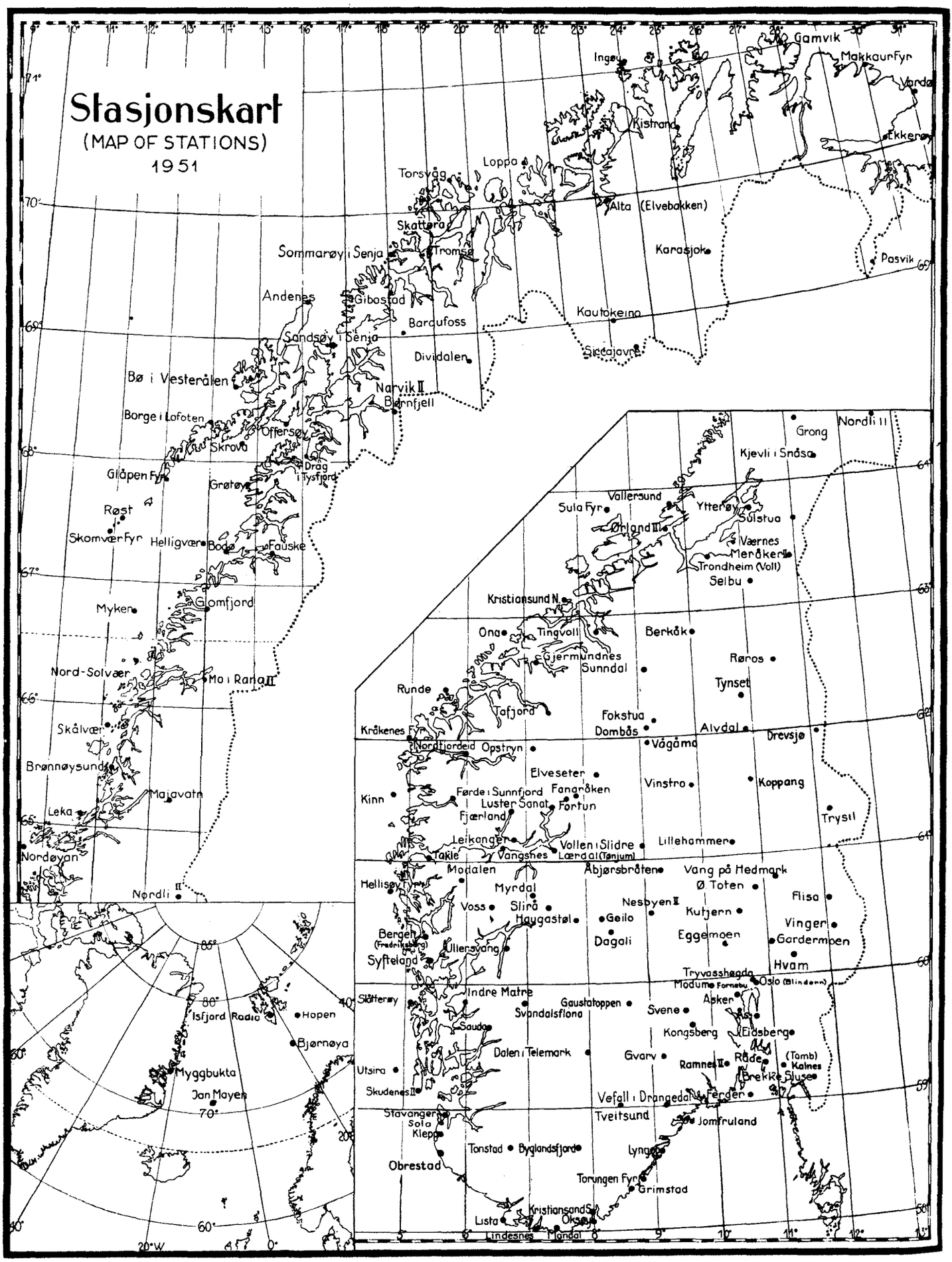
Stasjonskart
(MAP OF STATIONS)
1951
Gamvik
Makkaur Fyr
Ingøy
Kistrand
Ekkerøy
Loppa
Torsvåg
Alta (Elvebakken)
Skattøra
Sommarøy i Senja
Tromsø
Karasjok
Pasvik
Andenes
Gibostad
Kautokeino
Barcufoss
Sandsøy i Senja
Sicajavre
Dividalen
Bø i Vesterålen
Narvik II
Bjørnfjell
Borge i Lofoten
Offersøy
Skrova
Drag i Tysfjord
Glåpen Fyr
Grøtøy
Røst
Skomvær Fyr
Helligvær
Bodø
Fauske
Glomfjord
Myken
Nord-Solvær
Mo i Rana II
Skålvær
Brønnøysund
Majavatn
Leka
Nordøyan
Nordli II
Grong
Nordli II
Kjevli i Snåsa
Vallersund
Sula Fyr
Ytterøy
Sulstua
Ørland III
Værnes
Meråker II
Trondheim (Voll)
Selbu
Kristiansund N.
Ona
Tingvoll
Berkåk
Gjermundnes
Sunndal
Røros
Tynset
Runde
Tafjord
Fokstua
Dombås
Alvdal
Drevsjø
Kråkenes Fyr
Nordfjordeid
Opstryn
Vågåmo
Elveseter
Vinstro
Koppang
Kinn
Førde i Sunnfjord
Fanaråken
Luster Sanat
Fortun
Fjærland
Trysil
Leikanger
Vollen i Slidre
Lillehammer
Takle
Vangsnes
Lærdal (Tønjum)
Modalen
Åbjørsbråten
Vang på Hedmark
Hellisøy Fyr
Myrdal
Ø. Toten
Flisa
Voss
Slirå
Nesbyen II
Kutjern
Haugastøl
Geilo
Vinger
Bergen (Fredriksberg)
Dagali
Eggemoen
Gardermoen
Ullensvang
Syfteland
Hvam
Tryvasshøgda
Modum
Oslo (Blindern)
Indre Matre
Slåtterøy
Gaustatoppen
Svandalsflona
Svene
Asker
Sauda
Kongsberg
Eidsberg
Dalen i Telemark
Gvarv
Ramnes II
Råde
(Tomb)
Kalnes
Utsira
Brekke Sluse
Skudenes II
Vefall i Drangedal
Ferder
Stavanger
Tveitsund
Sola
Jomfruland
Klepp
Tonstad
Byglandsfjord
Lyngen
Obrestad
Torungen Fyr
Grimstad
Kristiansand S.
Lista
Oksøy
Lindesnes
Mandal
Isfjord Radio
Hopen
Bjørnøya
Myggbukta
Jan Mayen

METEOROLOGISKE STASJONER, INSTRUMENTER OG OBSERVASJONER

Bortsett fra nedbørstasjonene var det 209 meteorologiske stasjoner i drift i 1951, heri også medregnet de 5 arktiske stasjonene. Av stasjonene sendte 172 værtelegrammer til forskjellige tider, mens 37 bare sendte månedsrapporter. På de telegraferende stasjonene ble hovedobservasjonene tatt kl. 7, 13 og 19 M.E.T., på de ikke telegraferende stasjonene kl. 8, 13 og 19 M.E.T. Den klimatologiske statistikken i årboken er basert på observasjonene tatt kl. 8, 13 og 19, henholdsvis kl. 7, 13 og 19 M.E.T.

Årboken for 1951 inneholder forskjellige klimatologiske data fra 155 stasjoner Dessuten inneholder den tilsvarende data fra de arktiske stasjonene Isfjord Radio, Hopen, Bjørnøya, Jan Mayen og Myggbukta for 1950.

I Årboken 1951 er følgende nye stasjoner tatt inn: Eggemoen, Drag i Tysfjord, Takle, Loppa og Kistrand. Loppa er tidligere trykt i Jahrbuch des Norwegischen Meteorologischen Instituts i årene: 1922—31 og 1941—44, og Kistrand i årene: 1876—98 og 1922—44.

Med hensyn til de enkelte stasjoner er følgende å bemerke:

Tynset: Instrumenthytten og nedbørstolpen ble flyttet ca. 40 m mot SW 13. august 1951.

Vinstra: Stasjonen fikk vaker 1. mars 1951.

Eggemoen: Stasjonen fikk instrumenthytte modell M.I. 46 2. oktober 1951. Den 3. oktober 1951 ble anemometeret flyttet ca. 400 m mot NW.

Gardermoen: Instrumenthytten og nedbørstolpen ble flyttet 970 m mot NW 7. august 1951. Barometeret ble flyttet 920 m mot NW samme dag.

Asker: Den nye H_s = 154 m skyldes ikke flytting, men en sikrere høydebestemmelse.

Geilo: Stasjonen ble flyttet ca. 700 m mot SE i tiden 19.—20. november 1951. Etter flyttingen heter stasjonen Geilo (Strand).

Kongsberg: Stasjonen ble flyttet ca. 100 m mot SE 13. november 1951.

METEOROLOGICAL STATIONS, INSTRUMENTS AND OBSERVATIONS

Not including rainfall stations, 209 meteorological stations were in operation during the year 1951, including also the 5 arctic stations. Telegraphic reports were received at various hours from 172 stations, the remaining stations furnishing monthly reports only. At the stations furnishing telegraphic reports the hours of observations were 7, 13 and 19^h E.M.T., at the remaining stations 8, 13 and 19^h E.M.T. The climatological statistics in the Year book refer to the observations made at 8, 13, 19^h and 7, 13, 19^h E.M.T. respectively.

The Year book for 1951 contains various climatological data from 155 stations. In addition it also contains similar data from the arctic stations Isfjord Radio, Hopen, Bjørnøya (Bear Island), Jan Mayen and Myggbukta (Greenland) for 1950.

In the Year book for 1951 the following stations have been included: Eggemoen, Drag i Tysfjord, Takle, Loppa and Kistrand. Loppa has earlier been included in Jahrbuch des Norwegischen Meterologischen Instituts from 1922—31 and 1941—44, and Kistrand from 1876—98 and 1922—44.

With regard to the individual stations, the following should be noted:

Tynset: The thermometer screen and the rain gauge were moved about 40 m towards SW on August 13th 1951.

Vinstra: The station was equipped with a wind sleeve on March 1st 1951.

Eggemoen: The station was equipped with a thermometer screen pattern M.I. 46 on October 2nd 1951. On October 3rd 1951 the anemometer was moved about 400 m towards NW.

Gardermoen: The thermometer screen and the rain gauge were moved 970 m towards NW on August 7th 1951. The barometer was on the same day moved 920 m towards NW.

Asker: The present H_s = 154 m is not due to any moving but to a more certain determination of height.

Geilo: The station was moved about 700 m towards SE in the interval between November 19th and 20th 1951. After the moving the station is called Geilo (Strand).

Kongsberg: The station was moved about 100 m towards SE on November 13th 1951.

Ås: Instrumenthytten ble ombygget til modell M.I. 46 19. juni 1951.

Tveitsund: Stasjonen fikk vindfløy 2. november 1951.

Oksøy: Instrumenthytten ble flyttet 85 m mot ENE og ombygget til modell M.I. 33 14. juli 1951. Barometeret og barografen ble flyttet 65 m mot ENE den 13. juli 1951.

Fjærland: Stasjonen ble nedlagt inntil videre 30. september 1951.

Tingvoll: Nedbørstolpen ble flyttet ca. 10 m mot NW 22. september 1951.

Mo i Rana II: Instrumenthytten ble ombygget til modell M.I. 46 13. juli 1951.

Helligvær: Stasjonen fikk vindfløy 26. mai 1951 og instrumenthytten ble ombygget til modell M.I. 33 28. mai 1951.

Narvik: Stasjonen ble flyttet ca. 7,5 km mot NE 28. juni 1951. Etter flyttingen heter stasjonen Narvik II.

Offersøy: Ny instrumenthytte modell M.I. 46 ble satt opp ca. 6 m SW for den gamle 4. november 1951.

Skrova: Instrumenthytten ble ombygget til modell M.I. 33 4. juli 1951.

Ingøy: Instrumenthytten ble ombygget til modell M.I. 33 14. juni 1951.

Gamvik: Instrumentene ble flyttet ca. 100 m mot N i tiden 19.—20. september 1951.

Kautokeino: Instrumenthytten ble ombygget til modell M.I. 46 8. september 1951.

Bjørnøya: Snødybden ble bare målt av og til i 1950 og er derfor ikke trykt i Ekstensotabellene.

Jan Mayen: Snødybden ble bare observert i månedene oktober—desember 1950.

Lufttrykket ble i 1951 observert på 99 stasjoner, men lufttrykksobservasjonene er bearbeidet klimatologisk bare for 36 stasjoner. Stasjonsbarometrene er kvikksølvbarometre av Fuess eller Kew konstruksjon. Av stasjonene er 87 utstyrt med barograf.

Ås: The thermometer screen was rebuilt to pattern M.I. 46 on June 19th 1951.

Tveitsund: The station was equipped with a wind vane on November 2nd 1951.

Oksøy: The thermometer screen was moved 85 m towards ENE and rebuilt to pattern M.I. 33 on July 14th 1951. The barometer and the barograph were moved 65 m towards ENE on July 13th 1951.

Fjærland: The station was closed for the present on September 30th 1951.

Tingvoll: The rain gauge was moved about 10 m towards NW on September 22nd 1951.

Mo i Rana II: The thermometer screen was rebuilt to pattern M.I. 46 on July 13th 1951.

Helligvær: The station was equipped with a wind vane on May 26th 1951 and the thermometer screen was rebuilt to pattern M.I. 33 on May 28th 1951.

Narvik: The station was moved about 7,5 km towards NE on June 28th 1951. After the moving the station is called Narvik II.

Offersøy: A new thermometer screen of pattern M.I. 46 was put up about 6 m SW of the old thermometer screen on November 4th 1951.

Skrova: The thermometer screen was rebuilt to pattern M.I. 33 on July 4th 1951.

Ingøy: The thermometer screen was rebuilt to pattern M.I. 33 on June 14th 1951.

Gamvik: The instruments were moved about 100 m towards N in the interval between September 19th and 20th 1951.

Kautokeino: The thermometer screen was rebuilt to pattern M.I. 46 on September 8th 1951.

Bjørnøya: Depth of snow was only measured occasionally in 1950 and is therefore not printed in the tables of individual observations.

Jan Mayen: Depth of snow was only observed in the months October—December 1950.

Atmospheric pressure was observed at 99 stations in 1951, but only the observations from 36 of these have been included in the climatological statistics. The station barometers are mercurial barometers of the Fuess or of the Kew pattern. 87 stations are supplied with barographs.

Lufttemperaturen ble observert på 185 stasjoner. 174 av disse målte også minimumstemperaturen og 66 maksimumstemperaturen. Mens lufttemperaturen blir observert kl. (8), 7, 13 og 19, blir ekstremtemperaturene avlest bare kl. (8), 7 og 19. Termometrene er hovedsakelig Küchler-termometre, inndelt i $^1/_5$° C. De fleste maksimums- og minimumstermometre er inndelt i $^1/_1$° C og resten er inndelt i $^1/_2$° C. 37 stasjoner er utstyrt med termograf av Fuess- eller Richard typen, og 2 stasjoner har termohygrograf.

171 stasjoner er utstyrt med instrumenthytte av tre, 3 med vindusbur og 6 stasjoner har slyngetermometer. 5 stasjoner er utstyrt med aspirasjonspsykrometer. 24 stasjoner er ikke utstyrt med instrumenter og utfører bare visuelle observasjoner for flygeværtjenesten.

Temperaturen i havoverflaten ble målt hver dag kl. 13 på 14 representative kyststasjoner.

Luftens fuktighet ble målt på 139 stasjoner, hvorav de fleste er utstyrt med Russeltvedts torsjonshygrometer. Hva slags fuktighetsinstrument hver enkelt stasjon har, fremgår av stasjonsfortegnelsen på side *XIV*. 18 stasjoner er også utstyrt med hygrograf. Fuktighetsmålinger foretas bare på de stasjoner som har instrumenthytte, og der er fuktighetsinstrumentet anbrakt i hytten.

Vindens retning og styrke observeres på alle stasjonene, og likeså noteres også den maksimale vindstyrke mellom observasjonsterminene. 101 stasjoner er utstyrt med vindfløy eller vaker, på de øvrige stasjonene bedømmes vindretningen etter skjønn. 29 stasjoner er utstyrt med registrerende vindmålere, på de øvrige bedømmes vindstyrken skjønnsmessig etter Beauforts skala.

Nedbørmengden (smeltevannet når det er snø eller hagl) blir målt på samtlige stasjoner kl. (8) 7 M.E.T. I den årstid nedbøren vesentlig faller som snø, benyttes en snømåler. Både regn- og snømålerne har en samleflate på 225 cm². 93 stasjoner er utstyrt med Nipher vindskjerm. 8 stasjoner er også forsynt med pluviograf. Når det er snø på bakken, observeres snødybden og snødekket hver dag kl. (8) 7.

Været, skydekket, synsvidden og nedbørslags samt været mellom observasjonsterminene observeres på samtlige stasjoner.

Av registreringene er bare verdiene fra Oslo (Blindern) tatt inn i Årboken.

The air temperature was observed at 185 stations. Among these 174 recorded the minimum temperature and 66 the maximum temperature. Whilst the air temperature is read at (8), 7, 13 and 19 hours, the extreme temperatures are observed only at (8), 7 and 19 hours. The thermometers are mostly of the Küchler type, graduated in fifths of degrees Centigrade. Most of the maximum- and minimum thermometers are graduated in whole degrees Centigrade, the remainder being graduated in half degrees Centigrade. 37 stations are equipped with thermographs of the Fuess or Richard type and 2 stations have thermohygrographs.

171 stations are equipped with louvre-boarded thermometer screens, 3 stations have small screens of sheet metal with window exposure and 6 stations use whirling thermometers. 5 stations are equipped with aspiration psychrometers. 24 stations are not equipped with instruments and furnish only visual observations for aviation reports.

The temperature of the sea surface was observed daily at 13 hours at 14 representative coastal stations.

Humidity observations were made at 139 stations, most of which are equipped with Russeltvedt torsion hygrometer. The type of hygrometer used at each station is indicated in the list of stations on page *XIV*. 18 stations are also equipped with hygrographs. Humidity observations are made only at stations equipped with an thermometer screen, the humidity instrument being mounted in the screen.

The direction and the force of the wind are observed at all stations, and so is also the maximum wind force occurring between the standard times of observation. 101 stations are equipped with a wind vane or a «wind sleeve», the remaining stations estimating the wind direction. 29 stations are equipped with wind recorders, and the remaining stations estimate the wind force according to the Beaufort scale.

The amount of precipitation (melted when snow or hail) is measured by all stations at (8) 7 hours E.M.T. During the time of the year when the precipitation is mainly falling as snow, a snow-gauge is used. Both the rain-gauge and the snow-gauge have a collecting surface of 225 sq.cm. 93 stations are equipped with a Nipher wind shield. 8 stations are also supplied with a pluviograph. When snow is present on the ground, the depth of the snow and the snow cover is observed daily at (8) 7 hours.

Observations of weather, cloudiness, visibility, type of precipitation and past weather are made by all stations.

Only data obtained from the recording instruments at Oslo (Blindern), are included in the Year Book.

FORKLARINGER TIL TABELLENE

Tabellene er satt opp i overensstemmelse med de vedtak som ble gjort av den Internasjonale meteorologiske Organisasjon på møtene i Warszawa 1935 og i Salzburg 1937. Interpolerte verdier er angitt ved et ^{x}, de andre symboler som er benyttet er forklart på side *XII*.

Registreringene i Oslo (Blindern). — Verdiene i tabellene på side 1—14 er tatt ut for hver annen time av registreringene og påført de nødvendige korreksjoner. Vindhastigheten representerer den midlere hastighet i 10 minutter forut for det anførte klokkeslett. Verdiene for de øvrige elementer er momentanverdier. Ekstremverdier er trykt med fete typer. Følgende registrerinstrumenter har vært benyttet:

Sprung-Fuess kvikksølvbarograf.
Fuess termograf nr. 1331147.
Fuess hygrograf nr. 1241306.
Skålkorsanemometer M.I. 48/250 nr. 1 og magnetoanemograf M.I.
Hellmann—Fuess pluviograf nr. 19415.

Ekstensotabellene. — Tabellene på side 16—39 inneholder observasjonene kl. 8, 13 og 19 M.E.T. fra Oslo (Blindern) og Tromsø og for kl. 7, 13 og 19 fra Bergen (Fredriksberg) og Trondheim (Voll) for 1951. Tabellene på side 103—133 inneholder observasjonene kl. 6,30, 12,30 og 18,30 M.E.T. fra Isfjord Radio, Hopen, Bjørnøya, Jan Mayen og Myggbukta for 1950.

Regnet fra venstre til høyre inneholder rubrikkene:

1. *Datum.*
2. *Lufttrykket* (P) i millibar i stasjonens nivå.
3. *Lufttemperaturen* (T) og ekstremtemperaturene (Max og Min) i Celsiusgrader.
4. *Relativ fuktighet* (U) i prosent.
5. *Vindretningen* (D) i skalaen 01—36 og vindstyrken (F) etter Beaufort-skalaen.
6. *Synsvidden* (V) i skalaen 0—9, hvor 9 betyr synsvidde større enn 100 km.
7. *Skydekket* (N) i skalaen 0—8, og været (w) ved observasjonsterminene uttrykt ved symbolene på side *XII*.
8. *Nedbørhøyden* (R) i mm.
9. *Snødybden* (h_s) i cm.
10. *Værforløpet* (W) i døgnet uttrykt ved symbolene på side *XII*.

Måneds- og årsoversikter. — Tabellene på side 40—101 og 134—135 inneholder måneds- og årsmidler og

EXPLANATORY NOTES TO THE TABLES

The tables are arranged in accordance with the decisions made by the International Meteorological Organisation at the meetings in Warsaw 1935 and Salzburg 1937. Interpolated values are indicated by superscript x, other symbols used are defined on page *XIII*.

Data obtained from recording instruments at Oslo (Blindern). — The values given in the tables on pp. 1—14 are obtained from the bi-hourly readings of the self recording instruments appropriately corrected. The values for wind speed represent the mean values through a period of 10 minutes prior to the time indicated. The other elements represent instantaneous values. The extreme values are printed in bold face type. The following recording instruments have been used:

Sprung-Fuess mercury barograph.
Fuess thermograph No. 1331147.
Fuess hygrograph No. 1241306.
Cup anemometer M.I. 48/250 No. 1 and magnetoanemograph M.I.
Hellmann—Fuess pluviograph No. 19415.

Tables of individual observations. — The tables on pp. 16—39 contain observations made at 8, 13 and 19 hours E.M.T. at Oslo (Blindern) and Tromsø and those made at 7, 13 and 19 hours at Bergen (Fredriksberg) and Trondheim (Voll) for 1951. The tables on pp. 103—133 contain observations made at 6,30, 12,30 and 18,30 hours E.M.T. at the stations Isfjord Radio, Hopen, Bjørnøya, Jan Mayen and Myggbukta for 1950.

The contents of the columns from left to right are as follows:

1. *Date.*
2. *Pressure* (P) in millibars at station level.
3. *The air temperature* (T) and the extreme temperatures (Max and Min) in degrees Centigrade.
4. *Relative humidity* (U) in per cent.
5. *Wind direction* (D) on the scale 01—36 and the wind force (F) according to the Beaufort scale.
6. *Visibility* (V) on the scale 0—9, where 9 signifies visibility in excess of 100 km.
7. *Cloud cover* (N) on the scale 0—8, and the weather (w) at the time of observation represented by the symbols given on page *XIII*.
8. *Amount of precipitation* (R) in mm.
9. *Depth of snow on the ground* (h_s) in cm.
10. *Sequence of weather phenomena* (W) during the 24 hour period, expressed by the symbols defined on page *XIII*.

Monthly and annual summaries. — The tables on pp. 40—101 and 134—135 contain monthly and

summer av de forskjellige elementer. Regnet fra venstre til høyre inneholder rubrikkene:

1. *Måned.*

2. *Lufttrykket i stasjonens nivå* (P_m) og lufttrykket redusert til havets overflate (P_{om}) eller til nærmeste standard-geopotensial flate. Her er gjort en unntakelse for lufttrykket på Røros og Dombås som er redusert til havet. Siden 1. januar 1944 har Eliassens[1]) reduksjonstabeller vært benyttet, og disse tabeller gir verdier som for enkelte stasjoner er litt forskjellige fra dem en fikk av de tabellene som ble brukt tidligere. Lufttrykket på kyststasjonene reduseres (som før 1. januar 1944) på grunnlag av en konstant temperaturavtagen med høyden på 0.6° C pr. 100 m. For innlandsstasjonene Røros, Dombås, Nordli II og Karasjok benyttes den samme konstante temperaturgradient, og dessuten tilføyes en temperaturkorreksjon[2]) når lufttemperaturen er under 2° C.

Reduksjonen til havet av lufttrykket på Dalen i Telemark og på Vollen i Slidre utføres i overensstemmelse med Eliassens 4. metode (loc. cit. p. 10).

3. Lufttemperaturen (i Celsiusgrader). — Månedsmidlene (Dies) er beregnet av formelen[3])

$$M = n - k(n - \overline{\text{Min.}})$$

hvor n er midlet av observasjonene kl. (8) 7, 13 og 19, k en faktor som varierer med årstiden og fra stasjon til stasjon,[4]) og $\overline{\text{Min.}}$ er den midlere minimumstemperatur. Temperaturekstremene gjelder for døgnet regnet fra kl. 19—kl. 19.

4. Vindfordelingen. — Vindstyrken er gitt etter Beaufortskalaen. Vindretningen er gitt i skalaen 01—36 og henført til den nærmeste retning delelig med 3, nemlig:
N (36), N30°E (03), N60°E (06), E (09)
E 30°S (12), E60°S (15), S (18), S30°W (21)
S60°W (24), W (27), W30°N (30), W60°N (33).
Den første tallkolonnen under hver retning gir antall tilfeller med vind fra vedkommende retning, og den andre kolonnen gir den midlere vindstyrke.

5. *Relativ fuktighet* (i prosent). — På stasjoner hvor Russeltvedts torsjonshygrometer blir brukt, tas den relative fuktighet ut av tabeller som er beregnet for hvert instrument. Fuktighetene som

annual means and sums of the different elements. The contents of the columns from left to right, are as follows:

1. *Month.*

2. *Atmospheric pressure at station level* (P_m) and atmospheric pressure reduced to mean sea level (P_{om}) or to the nearest standard geopotential surface, the latter with the exception that the pressures observed at Röros and Dombås are reduced to mean sea level. Since January 1st 1944, Eliassen's[1]) reduction tables have been in use, and these tables render results that, for some stations, differ slightly from those obtained from the tables previously used. The pressure observed at coastal stations are reduced (as prior to January 1st 1944) on the assumption of a constant lapse rate of temperature equal to 0.6° C per 100 m elevation. For the inland stations Röros, Dombås, Nordli II and Karasjok the same constant lapse rate is used, and, in addition, a temperature correction[2]) is applied when the air temperature is below 2° C.

The reduction to mean sea level of the pressure observations at Dalen i Telemark and Vollen i Slidre is performed according to Eliassen's fourth method (loc. cit. p. 10).

3. *Air temperature* (in degrees Centigrade). — The monthly means are computed from the formula[3])

$$M = n - k(n - \overline{\text{Min.}})$$

where n is the mean of the observations made at (8) 7, 13 and 19 hours, k a factor appropriate for the station and season,[4]) and $\overline{\text{Min.}}$ is the mean minimum temperature. The extreme temperatures refer to the 24-hour period from 19 to 19 hours.

4. *Wind distribution.* — The wind force is given according to the Beaufort scale. The wind direction is given on the scale 01—36, reduced to the nearest direction divisible by 3, viz:
N (36), N30°E (03), N60°E (06), E (09)
E30°S (12), E60°S (15) ,S (18), S30°W (21)
S60°W (24), W (27), W30°N (30), W60°N (33).
The first column of figures under each direction gives the number of cases of winds from the direction indicated, and the second column of figures gives the mean wind force.

5. *Relative humidity* (in per cent). — At stations where Russeltvedt's torsion hygrometers are used, the relative humidity is obtained from tables computed for each instrument. Humidities observed by

[1] Arnt Eliassen: On the Correction and Reduction of Barometer Readings. Geof. Publ. Vol XIII No: 11.

[2] Jahrbuch des Norwegischen Meteorologischen Instituts für 1944 S. XI.

[3] H. Mohn: Mitteilungen aus dem Norwegischen Meteorologischen Institute II. Die Temperatur der Luft. Met. Zeitschr. 1891 S. 253.

[3] B. J. Birkeland: Mittel und Extreme der Lufttemperatur. Geof. Publ. XIV. 1, Oslo 1936 S. 9—10.

[4] Jahrbuch des Norwegischen Instituts für 1938, S. VIII und 35 og Norsk Meteorologisk Årbok 1949, S 134 og 138.

observeres med psykrometer blir omregnet til relativ fuktighet ved hjelp av Jelineks tabeller når temperaturen er over frysepunktet, og ved hjelp av Birkelands[5]) tabeller når temperaturen er under frysepunktet. Den relative fuktighet refererer seg alltid til metningstrykket over vann.

Månedsmidlet er beregnet av Køppens formel

$$M = q + c(p—q)$$

hvor q er midlet av morgen- og aftenobservasjonene, p midlet av middagsobservasjonene og c er en faktor som varierer med stedet og tiden.[6])

6. *Skydekket* (i skalaen 0—8). — Månedsmidlene beregnes særskilt for morgen-, middags- og kvelds-observasjonene.

7. *Nedbøren* (i mm). — Nedbørhøyden blir målt kl. (8) 7, og gjelder for de foregående 24 timer. Månedssummene er gitt på nærmeste hele mm, og det samme er også tilfelle med de maksimale nedbørhøyder (Max).

8. *Antall dager med visse fenomener.* — Når det gjelder nedbørmengden, regnes døgnet fra kl. (8) 7 til kl. (8) 7, i forbindelse med andre fenomener regnes det fra kl. 19 til kl. 19.

Som nedbørdager regnes alle dager når nedbørhøyden er 0.1 mm eller mer. Dager med sludd telles opp for seg og tas dessuten med i kolonnene under dager med regn og dager med snø. Likeledes telles også antall dager med yr opp som dager med regn når nedbørmengden er 0.1 mm eller mer. Til antall dager med yr, hagl og tordenvær regnes alle dager da slike fenomener har forekommet, uten hensyn til nedbørhøyden. Dessuten skjelnes mellom tåke og tåkedis ettersom den tilhørende synsvidden er mindre eller større enn 1 km. Hvis tåke og tåkedis har forekommet på samme dag, regnes dagen som tåkedag. Som solskinnsdag regnes alle dager da solskinn har forekommet, uten hensyn til varigheten. Som klare dager regnes dager på hvilke summen av skydekketallene kl. (8) 7, 13 og 19 er 4 ($^4/_8$) eller mindre. På samme vis regnes hver dag når summen av skydekketallene kl. (8) 7, 13 og 19 er 20 ($^{20}/_8$) eller mer, som en overskyet dag. Dager med snødekke er dager når $^3/_4$ eller mer av bakken er dekket med snø.

[6] B. J. Birkeland: Neue Feuchtigkeitstafeln für das Psychrometer unter dem Gefrierpunkt, Christiania, 1907, Vorwort.

psychrometers are converted to relative humidity by the aid of Jelinek's tables when the temperature is above freezing and by aid of Birkeland's[5]) tables when the temperature is below freezing. Throughout, the relative humidity refers to saturation over water. The monthly means are computed from Køppen's formula

$$M = q + c(p—q)$$

where q denotes the mean of the morning and the evening observations, p the mean of the midday observations and c is a factor appropriate for the station and the season.[6])

6. *Amount of cloud cover* (on the scale 0—8). — The monthly means are computed separately for the morning, midday and evening observations.

7. *Amount of precipitation* (in mm). — The amount of precipitation is measured at (8) 7 hours and refers to the preceding 24-hour period. The monthly sums are given to the nearest mm and so are also the maximum amounts (Max).

8. *Number of days with certain phenomena.* — Insofar as the amount of precipitation is concerned, the «day» is reckoned from (8) 7 to (8) 7 hours, in connection with other elements the «day» refers to the period from 19 to 19 hours.

As a day with precipitation is counted any day on which the amount of precipitation is 0.1 mm or more. Days with sleet are counted separately and are also included in the columns referring to days with rain and snow. Likewise the number of days with drizzle is included in the number of days with rain when the amount of precipitation is 0.1 mm or more. As days with drizzle, hail and thunderstorm are reckoned any day on which such phenomena occurred, regardless of the amount of precipitation associated with them. Furthermore, differentiation is made between fog and mist according to whether the associated visibility is lower or higher than 1 km. If fog and mist have occurred on the same day, the day is counted as one of fog. As a day with sunshine is counted any day on which sunshine has occurred, regardless of duration. As clear days are counted days on which the sum of the amount of cloud cover at (8) 7, 13 and 19 hours is 4 (i.e. $^4/_8$) or less. Similarly, as an overcast day is taken any day when the sum of the cloud cover at (8) 7, 13 and 19 hours is 20 (i.e. $^{20}/_8$) or more. Finally, a day with snow cover is a day on which $^3/_4$ or more of the ground is covered by snow.

[6] Jahrbuch des Norwegischen Meteorologischen Instituts für 1920, S. XI og Norsk Meteorologisk Årbok 1949, S. 135 og 139.

Avvikelser fra normalene. — Tabellene på side 15 gir avvikelsene i det midlere lufttrykk (ΔP) og i middeltemperaturene (ΔT) i 1951 fra middelverdiene for perioden 1901—1930.

Sjøtemperaturen (T_1). — Måneds- og årsmidler for temperaturen i havoverflaten 1951 på 12 representative kyststasjoner finnes på side 15.

Pentademidler av lufttemperaturen. — Tabellene på side 102—103 viser temperaturmidlene i perioder på 5 dager for 37 utvalgte stasjoner i 1951. Midlene er beregnet av formelen

$$M = n - k(n - \overline{\text{Min}})$$

hvor n er midlet av observasjonene kl. (8) 7, 13 og 19, k en faktor som varierer med årstiden og fra stasjon til stasjon[7]) og $\overline{\text{Min}}$ den midlere minimumstemperatur i 5-dagers perioden.

Oslo i august 1952.

[7] Jahrbuch des Norwegischen Meteorologischen Instituts für 1943, S. 96—97 og Norsk Meteorologisk Årbok 1949, S. 136—137 og 140—141.

Departures from normals. — The tables on p. 15 give the departures of the mean pressures (ΔP) and the mean temperatures (ΔT) for 1951 from the mean values for the period 1901—1930.

Sea surface temperatures (T_1). — Monthly and annual means of the sea surface temperature 1951 at 12 representative coastal stations are given on p. 15.

Five-day means of temperature. — The tables on pp. 102—103 give the mean temperature for consecutive periods of 5 days for 37 selected stations in 1951. The means are computed from the formula

$$M = n - k(n - \overline{\text{Min}})$$

where n is the mean of the observations at (8) 7, 13 and 19 hours, k a factor appropriate for the station and season[7]) and $\overline{\text{Min}}$ is the mean minimum temperature during the 5-day period.

Oslo, August 1952.

SYMBOLER

Symboler som forekommer i rubrikkene «Skydekke og vær» og «Værforløp» (Ekstensotabellene).

∞	Ølrøyk.
=	Tåkedis.
≡	Tåke.
,	Yr.
•	Regn.
*	Snø.
⁎	Sludd.
⍋	Kornsnø.
⍋	Iskorn.
↔	Isnåler.
∇	Regnbyer.
∇	Snøbyer.
∇	Sluddbyer.
⁎	Sprøhagl.
△	Hagl.
▲	Ishagl.
⌐	Kornmo.
⌈	Tordenvær.
⁘	Snøfokk.
⌓	Dugg.
⌴	Rim.
∾	Is-slag.
∨	Tåkerim.
⚡	Storm (F≥9).
⊙	Solskinn.
⊕	Halo (værgard).
⦶	Krans.
⌒	Regnbue.
⌓	Nordlys.
n	om natten.
a	om formiddagen.
p	om ettermiddagen.
na	etter midnatt (før morgenobservasjonen).
np	før midnatt (etter kveldsobservasjonen).
i	med avbrytelser.
( )	blir satt omkring værfenomener som forekommer innen synsvidde (men ikke på selve stasjonen).
0 og 2	som øvre indeks betegner intensitetsgraden, 0 svakt eller lett, 2 sterkt eller tett.

Andre symboler.

P	Lufttrykk.
T	Lufttemperatur.
T_1	Sjøtemperatur.
U	Relativ fuktighet.
D	Vindretning.
v	Vindhastighet.
F	Vindstyrke.
C	Vindstille.
V	Synsvidde.
R	Nedbørhøyde.
N	Skydekke.
w	Vær.
W	Værforløp.
φ	Geografisk bredde.
λ	Geografisk lengde.
g	Tyngdens accelerasjon.
Δ G	Forskjellen mellom den benyttede tid og Greenwich tid.
H_s	Stasjonens høyde over havet.
H_b	Barometerets høyde over havet (overkant av kvikksølvkoppen).
h_t	Høyden over marka av termometerkula.
h_a	Høyden over marka av vindhastighetsmåleren.
h_d	Høyden over marka av vindretningsmåleren (vindfløy, vaker).
h_r	Høyden over marka av nedbørmålerens overkant.
Φ	Geopotensial.
m	som nedre indeks angir midlet av elementet.
—	over betegnelsen ($\overline{\text{Max}}$, $\overline{\text{Min}}$) blir benyttet for å angi at det er en middelverdi.
Δ	Avvikelse.
Σ	Sum.
n	Antall observasjoner.
An	Årsverdi.
M	Månedsverdi.
Dat	Datum.
Dies	Døgnmiddel.

SYMBOLS

Symbols occurring in the columns «Skydekke og vær» and «Værforløp» of the Ekstensotabell.

∞ Haze.
= Mist.
≡ Fog.
, Drizzle.
• Rain.
* Snow.
⁑ Sleet.
⛬ Granular snow.
△ Grains of ice.
↔ Ice needles.
▽̇ Shower of rain.
▽̈ Shower of snow.
▽̇̈ Shower of rain and snow (sleet).
⁎ Soft hail.
△ Small hail.
▲ Hail.
< Distant lightning.
⌈ Thunderstorm.
+ Drifting snow.
⌓ Dew.
⌴ Hoarfrost.
∾ Glazed frost.
∨ Soft rime.
⚔ Gale ($F_x \geqq 9$).
⊙ Sunshine.
⊕ Solar halo.
⦶ Solar corona.
∩ Rainbow.
⌓ Aurora Borealis.
n in the night.
a in the forenoon.
p in the afternoon.
na after midnight.
np before midnight.
i intermittent.
( ) brackets are used to indicate weather phenomena occurring in the neighbourhood of the station, but not at the station itself.
0 and 2 appearing as superscript indicate the intensity of the weather phenomena, such that 0 = slight or weak, and 2 = heavy or thick.

Further symbols.

P Atmospheric pressure.
T Air temperature.
T^1 Sea surface temperature.
U Relative humidity.
D Wind direction.
v Wind speed.
F Wind force.
C Calm.
V Visibility.
R Amount of precipitation.
N Amount of cloud cover.
w Weather.
W Sequence of weather.
φ Latitude.
λ Longitude.
g Acceleration of gravity.
Δ G Difference between the time used and Greenwich time.
H_s Height of station above mean sea level.
H_b Height of the barometer cistern above mean sea level.
h_t Height above the ground of the thermometer bulb.
h_a Height above the ground of the anemometer.
h_d Height above the ground of the wind vane.
h_r Height above the ground of the collecting surface of the precipitation gauge.
Φ Geopotential.
m as subscript, indicate the mean value of an element.
— (e.g. $\overline{\text{Max}}$, $\overline{\text{Min}}$) indicates a mean value.
Δ Departures.
Σ Sum.
n Number of observations.
An Annual value.
M Monthly value.
Dat Date.
Dies 24-hour means.

STASJONSFORTEGNELSE
(List of Stations).

Stasjon (Station)	Side (Page)	φ N	λ E Gr.	g	H_s m	H_b m	h_t m	h_a m	h_d m	h_r m	Fukt. Instrum.[1])	Observasjonstider.[2]) Mellem-europ. tid	Observatør (Observer)
Åbjørsbråten	44	60° 55′	9° 18′		635		1.8		13.0	1.4		8 13 19	L. O. Åbjørsbråten, gårdbruker.
Åmot	44	61° 7′	11 18		310		2.0		6.7	1.6	R	7 13 19	Fru Ester Skramstad Svenningsen.
Ås	15, 54, 102	59 40	10 47		95		2.0		8.3	2.0	R	8 13 19	Halvor Tønseth, kontrollassistent.
Alta (Elvebakken)	96	69 58	23 22	9.826	4	5.1	2.0			1.6	R	7 13 19	Thomas Thomassen, oppsynsbetjent.
Alvdal	15, 40, 102	62 2	10 48		485		1.9		8.0	1.5	R	7 13 19	Fru Marit Nordrum Søgård.
Andenes	15, 92	69 19	16 7	9.826	5	6.5	1.9	10.9	10	1.7	R	7 13 19	Aron Th. Hanssen, fyrmester.
Asker	50	59 51	10 26		154		1.9			2.0		8 13 19	Statens Småbrukslærerskole.
Bardufoss	94	69 4	18 31	9.825	76	82.4	2.0	11.6	11.6	1.8	R	7 13 19	Værtjenesten.
Bergen (Fredriksb.)	15, 22, 68	60 24	5 19	9.819	43	44.4	1.7	19.0	19.0	1.4	R	7 13 19	Anton Bakke, vaktmester.
Berkåk	80	62 50	10 1		424		1.8		10.0	1.8	R	7 13 19	Fru Sina Kosberg.
Bjørnfjell	90	68 26	18 4		514		1.9			2.5		7 13 19	Peder Kvernrød, stasjonsmester.
Bjørnøya	116, 134	74 31	19 1	9.828	15	14.4	1.9	7.6	7.0	2.0	R	6^{30} 12^{30} 18^{30}	Radiostasjonen.
Bodø V	15, 88, 103	67 16	14 22	9.824	19	19.7	1.9	15.0	14.8	1.4	R	7 13 19	Harald Dahl, bestyrer
Borge i Lofoten	92	68 20	13 53		5		1.8			1.6	R	7 13 19	Odin Jensen, småbruker
Brekke Sluse	56	59 9	11 34		114		2.0		8.5	1.5	R	7 13 19	Harald Thorsen, slusemester.
Brønnøysund II	15, 84, 103	65 28	12 13	9.823	13	13.2	2.0		11.0	1.8	R	7 13 19	Peder Haus, bestyrer
Byglandsfjord II	15, 60, 102	58 40	7 49		206		2.1		9.5	1.6	R	7 13 19	R. Rike, telefonbestyrer.
Bø i Vesterålen	15, 92	68 37	14 27		7		2.0			1.8		7 13 19	Frøken Valborg Henriksen.
Dagali	15, 52	60 25	8 26		887		2.0			1.8	R	8 13 19	Frøken Ragnhild Aasberg.
Dalen i Telemark	15, 56	59 27	8 0	9.818	77	79.6	2.0			1.8	R	7 13 19	Arne Bergland, snekkermester.
Dividalen	15, 96	68 47	19 44		202		2.0			1.2		8 13 19	Joh. Stenvold, forstmann.
Dombås	15, 42, 102	62 4	9 7	9.819	643	647.1	1.9		7	1.8	R	7 13 19	Sverre Hodneland, telegrafbestyrer.
Drag i Tysfjord	88	68 3	16 2		60		2.0			1.8		7 13 19	Adelsten Ellingsen, småbruker.
Drevsjø	40	61 53	12 3		675		2.0			1.6	R	7 13 19	Ingeborg Berndtssen, telefonbestyrerin
Eggemoen	46	60 13	10 19		195		2.0	10.7	10.5	1.7	R	7 13 19	Ole Nystrand, oppsynsmann.
Eidsberg	54, 102	59 30	11 17		140		1.9		9.1	1.6		7 13 19	Olav Bakka, gårdbruker.
Ekkerøy	100	70 4	30 6		7		1.6			1.9		7 13 19	Einar Nielsen, telefonbestyrer.
Elveseter	42	61 42	8 17		675		2.0			1.5	R	7 13 19	Olav Lilleødegården, småbruker.
Fanaråken	74	61 31	7 54	9.816	2062	2070.3	4.2	9.7	9.7	3.0	R	7 13 19	Observatoriet.
Fauske	88	67 15	15 23		14		1.9			1.9	R	7 13 19	A. Brembo, telegraffullmektig.
Ferder	15, 56	59 2	10 32	9.819	6	7.7	2.0	14.0	14.5	1.0	R	7 13 19	M. Markussen, fyrmester.
Fister	64	59 11	6 4		1		2.1		7	1.5	R	7 13 19	Martin Hammer, småbruker.
Fjærland	72	61 26	6 46		5		1.9		12.0	1.1	R	7 13 19	Ivar Bøium, gårdbruker.
Flisa	15, 48, 102	60 37	12 1		183		1.9		8.2	1.5	R	7 13 19	Fru Ingeborg Sorknes.
Fokstua	42	62 7	9 17		952		1.8		6.8	1.5	R	8 13 19	P. S. Kolstad, stasjonsbestyrer.
Fornebu	50	59 54	10 38	9.819	18	23.2	1.9	10	10.3	1.8	R	7 13 19	Værtjenesten.
Fortun	72	61 30	7 42	9.820	27	29.6	1.9		6.0	1.3	R	7 13 19	Erik Fortun.
Førde i Sunnfjord	74	61 27	5 51		3		1.9		12.0	1.6	R	7 13 19	Gudrun Tingvoll, telegrafassistent
Gamvik	98	71 4	28 15	9.827	6	9.3	2.0			1.6	R	7 13 19	Karl Henriksen, arbeider.
Gardermoen	46	60 12	11 5	9.820	202	211,5	2.1	13.0	13.0	1.7	R	7 13 19	Værtjenesten.
Gaustatoppen	52	59 51	8 40	9.815	1828	1828.7	2.1		3.5	1.3	R	7 13 19	John Solheim.
Geilo (Strand)	50	60 32	8 13		768		1.8		6.2	1.9	R	7 13 19	J. O. Strand, knivmaker.
Gibostad	94	69 21	18 5		ca. 6		2.0			1.8	R	7 13 19	Willy Fredriksen, agronom.
Gjermundnes	76	62 37	7 10		51		1.8		8.5	1.6	R	7 13 19	Edvard Ansnes, håndverkslærer.
Glomfjord	86	66 49	13 59		39		1.3			1.8		8 13 19	Glomfjord kraftverk.
Glåpen Fyr	90	67 53	13 3		32		1.9			1.7		7 13 19	Nordahl Jensen, fyrmester.
Grimstad	58	58 20	8 36		7		1.8		5.0	1.4		7 13 19	Frantz L. Nilsen, pensjonist.
Grong	82	64 27	12 18		72		2.0		13.5	1.7	R	7 13 19	Torbjørn Rosten, gårdbruker
Grøtøy	88	67 50	14 47		6		2.1			1.5	R	7 13 19	Alfred Dahl.
Gvarv	15, 56, 102	59 24	9 10		26		1.8		6.5	1.6	R	7 13 19	Fru Marie Magnussen.
Haugastøl	52	60 31	7 52		988		2.0		8	2.9	R	7 13 19	Trygve Hansen, stasjonsmester
Helligvær	88	67 24	13 54		14		2.0		9	1.6	R	7 13 19	Marius Hansen, fisker.
Hellisøy Fyr	15, 70	60 45	4 43		20		1.8	12.5	12.5	1.2	R	7 13 19	Henry Hansen, fyrmester.
Hopen	110, 134	76 30	25 4	9.829	6	7.2	1.8		8.0	1.9	R	6^{30} 12^{30} 18^{30}	Radiostasjonen.
Hvam	48, 102	60 6	11 24		162		2.0		10.0	1.6	R	8 13 19	Torgeir Blakarstuen, landbrukslærer
Indre Matre	66	59 51	6 0		24		2.1			1.7		7 13 19	Arnfinn Matre, gårdbruker.
Ingøy	15, 98	71 4	24 9	9.827	4	7.8	2.0	7.4		1.6	R	7 13 19	Arne Digre.
Isfjord Radio	104, 134	78 4	13 38	9.820	7	9.0	1.9	10.1	11.4	1.7	R	6^{30} 12^{30} 18^{30}	Radiostasjonen.
Jan Mayen	122, 134	71 1	8 25w	9.829	40	39.3	2.0	9.8	10.5	1.6	R	6^{30} 12^{30} 18^{30}	Radiostasjonen.
Jomfruland	58	58 52	9 36		15		2.1		22.0	1.7	R	7 13 19	Anders Johansen Gjøen, fyrmester.
Kalnes	54	59 19	11 3		50		2.0		11.0	1.8	R	8 13 19	Einar Sætherbakken, fjøsmester.
Karasjok	15, 100	69 28	25 31	9.825	131	132.7	1.9		10.0	1.3	R	7 13 19	Fru Anna Næss, poståpner.
Kautokeino	100	69 0	23 2		308		1.8			1.9	R	7 13 19	Fru Julie Oskal.
Kinn	15, 74	61 34	4 48	9.821	9	7.6	2.0			1.4		7 13 19	Peder Gjertsen, telefonbestyrer.
Kistrand	98	70 27	25 13		12		2.0			1.5		7 13 19	Olaf Sætrum, Snekker.
Kjevik	60	58 12	8 5	9.818	12	15.2	2.0	11.2	11.2	1.6	R	7 13 19	Værtjenestens radiopersonell.
Kjevli i Snåsa	15, 82, 103	64 10	12 29		ca. 195		2.0		11.0	1.5		8 13 19	Sverre Kjøbli, gårdbruker.
Klepp	15, 62, 103	58 48	5 38		14		1.9		12.5	1.5	R	8 13 19	Ingar Øglænd, planteskolebestyrer.
Kongsberg	52	59 40	9 39		169		2.0			1.8		8 13 19	Gotfred Lofthus, brannkonstabel.
Koppang	40	61 37	10 54		345		1.9		10.5	1.6		7 13 19	Fru Garli.
Kristiansand S.	60, 103	58 10	7 59		22		2.0		15.2	1.7	R	8 13 19	Rich. Huseby, portner.
Kristiansund N.	78	63 6	7 45		13		1.9			1.8	R	7 13 19	Sigurd Gjølme, brannkonstabel.
Kråkenes Fyr	76	62 2	4 59		38		2.2	13.5	7	1.4	R	7 13 19	Sverre Eriksen, fyrmester.
Kutjern	46	60 33	10 33		493		2.0		10.1	1.9	R	7 13 19	Gudmund Gudmundsen, stasjonsmester
Kvamskogen	68	60 24	5 55		406		2.0			1.8	R	7 13 19	Trygve Totland, gårdbruker.
Leikanger	15, 72, 103	61 11	6 52		22		2.0			1.8		8 13 19	Erling Kvale, forsøksleder.
Leka	84	65 6	11 42		50		2.0		9	1.7	R	7 13 19	Knut Leknes, gårdbruker.
Lillehammer	15, 44, 102	61 6	10 29		226		2.0		10.9	1.5	R	7 13 19	Thorleif A. Ulsaker, gårdsbruker.
Lindesnes	15, 62	57 59	7 3		10		2.0		19.0	1.4		7 13 19	R. Rasmussen, fyrmester.
Lista	15, 62	58 6	6 34		13		2.1	10.4	10.3	1.6	R	7 13 19	S. Røsstad, fyrmester.
Loppa	96	70 20	21 28		ca. 8		1.9			1.8		7 13 19	Osvald Soelberg, kjøpmann.
Luster Sanat.	72	61 26	7 25		502		2.0			1.9	R	8 13 19	Odd Buckholt, gartner.

[1]) R: Russeltvedt torsjonshygr.

Stasjon (Station)	Side (Page)	φ N	λ E. Gr.	g	H_s m	H_b m	h_t m	h_a m	h_d m	h_r m	Fukt. Instrum.[1])	Observasjons-t'der.[2]) Mellom-europeisk tid.	Observatør (Observer)
Lyngør Fyr.....	15, 58	58°38′	9° 9′		4		2.2			1.4	R	7 13 19	Petter Pedersen, fyrmester.
Lærdal (Tønjum)	72	61 4	7 31	9.819	36	36.4	1.7		7.6	1.7	R	7 13 19	Kristian Øvgard, lærer.
Majavatn	84	65 13	13 22		350		2.0			1.9		7 13 19	A. Nilsen Kappfjelli, gårdbruker.
Makkaur Fyr.....	98	70 42	30 5		11		2.0			1.8		7 13 19	K. Hemmingsen, fyrmester.
Mandal II	60	58 3	7 27		138		1 9		9	1.6		8 13 19	Albert Håland, gårdbruker
Meråker II.....	80	63 25	11 46		218		2.0		14,2	1.8	R	7 13 19	Arvid Jensen, telegrafist.
Mo i Rana II	83, 106	66 20	14 11		25		2.0			1.6	R	7 13 19	Osvald Alternes, lærer.
Modalen	70	60 50	5 56		104		2.0			1.1	R	7 13 19	Olav Farestveidt, gårdbruker.
Modum	50, 102	59 58	9 58		135		1.8		7.4	1.7	R	8 13 19	Kristian Håland, lærer
Myggbukta	128, 134	73 29	21 34w	9.828	2	4.2	1.6	5.0	5.5	2.0	R	6^{30} 12^{30} 18^{30}	Radiostasjonen.
Myken.....	15, 86	66 46	12 29		19		2.0	7		1.4	R	7 13 19	Petter Moe, dampskipsekspeditør.
Myrdal	68	60 44	7 7		870		1.9	9.6	7.4	2.8		7 13 19	Nils Selheim, linjevokter
Narvik II.....	90	68 28	17 30		40		2.0			1.8		7 13 19	Arne Wiker, gårdbruker
Nesbyen II	15, 50, 102	60 34	9 8		165		2.1			1.7	R	7 13 19	Frøken Olava Kvarteig.
Nordfjordeid	74, 103	61 56	6 6		71		1.9			1.7	R	7 13 19	Fru Pernille N. F. Leivdal.
Nordli II.....	84	64 27	13 36	9.822	408	412.7	2.0		13	1.4		7 13 19	Bernt Elvseth, småbruker.
Nord-Solvær.....	86	66 22	12 39		7		2.1			1.7		7 13 19	Alf Johansen, telefonbestyrer.
Nordøyan	15, 84	64 48	10 33		33		2.0	14.3	13	1.7	R	7 13 19	H. Olufsen, fyrmester.
Obrestad	62	58 39	5 34		24		2.1		10.5	1.4	R	7 13 19	Ellias Breivik, fyrmester.
Offersøy	15, 90, 103	68 20	15 38	9.825	16	20.3	2.0		14.1	1.8	R	7 13 19	Magnus Os, lærer.
Oksøy	15, 60	58 4	8 3	9.818	9	8.0	2.0		8.1	1.8	R	7 13 19	Kr. Torsø, fyrassistent.
Ona	15, 76	62 52	6 33	9.822	11	12.5	2.1	13		1.4	R	7 13 19	Sivert Jonas Viken, poståpner.
Opstryn	15, 74	61 56	7 14		205		1.9			1.7		8 13 19	Frøken Ingebjørg Skåre.
Oslo (Blindern) ...	1, 15, 16, 48	59 56	10 44	9.819	94	95.6	2.0	25.6	25.6	1.6	R	8 13 19	Olsen, Bakken, vaktmestere ved Met. Inst.
Pasvik.....	100	69 10	29 15		54		2.1		8.4	1.6	R	8 13 19	Gunnar Schaaning, småbruker.
Ramnes II.....	54, 102	59 21	10 15		34		2.0			1.7	R	7 13 19	Asbjørn Fadum, gårdbruker
Runde	76, 103	62 24	5 39		21		1.9			1.3		7 13 19	Frk. Karoline Runde, telefonbestyrerinne.
Røros	15, 40, 102	62 34	11 23	9.819	628	629.8	1.8		14.7	1.9	R	8 13 19	M. Skanche, stasjonsmester.
Røst	15, 92	67 30	12 4	9.826	8	10.8	2.0	16.3	15.6	1.6	R	7 13 19	P. T. Pedersen, telegrafbestyrer.
Råde (Tomb)	54	59 19	10 49		14		1.9		6.9	1.5	R	8 13 19	Andreas Nome, landbrukslærer.
Sandsøy i Senja ..	94	68 57	16 40		17		2.1		8.0	1.7	R	7 13 19	A. O. Skogsletten, kjøpmann.
Sauda	15, 64, 103	59 39	6 22		5		1.8			1.5	R	7 13 19	Oscar Pedersen, vaktsjef.
Selbu	80	63 12	11 7		197		2.0			1.4	R	7 13 19	Olav Engen, snekker.
Siččajavre	15, 100	68 45	23 33		382		2.1		6	1.6	R	(8) 7 13 19	Elias Øvergård, gårdbruker.
Skattøra	96	69 42	19 1		14		2.0	10.8	10.5	1.6	R	7 13 19	Værtjenesten.
Skomvær Fyr	15, 92	67 25	11 53		17		2.0			1.5		8 13 19	Alfred Skaar, fyrmester.
Skrova	15, 90	68 9	14 39		11		2.2			1.7	R	7 13 19	Arild Klefstad, fyrassistent.
Skudenes II.....	15, 64	59 9	5 15	9.819	7	9.2	2.2		7	1.7	R	8 13 19	Lars Aadnesen, gårdbruker.
Skålvær.....	86	65 52	12 11		4		2.2			1.7		7 13 19	Henrik Jenssen, kjøpmann.
Slirå.....	15, 68	60 37	7 25		1300		3.2	11.5	10	4.0	R	7 13 19	Alf Randen, banevokter.
Slåtterøy	15, 66	59 54	5 4		15		2.1		3,5	1.4	R	7 13 19	Johan Johnsen, fyrbetjent.
Sola.....	64	58 53	5 38	9.819	8	12.7	1.8	26	25	1.6	R	7 13 19	Værtjenesten.
Sommarøy i Senja	94	69 38	18 1		2		2.0			1.7		7 13 19	Konrad Olsen, tilsynsmann.
Stavanger.....	64	58 57	5 44		67		1.7	7	5	1.6	R	8 13 19	Ingmar Vareng
Sula Fyr.....	15, 78	63 51	8 28	9.822	27	30.0	1,8	13.0	13.0	1.7	R	7 13 19	Johan Jøstensen, fyrmester.
Sulstua	15, 82	63 40	12 1		233		1.9			1.7		8 13 19	R. Brendmo, gårdbruker.
Sunndal.....	15, 78	62 33	9 7		195		2.0		9.5	1.8		8 13 19	Endre G. Nisja, gårdbruker.
Svandalsflona	66	59 51	6 57		1048		3.1		8.0	3.6	R	7 13 19	Torjus Svandalsflona, fjellstueeier.
Svene	15, 52	59 46	9 35		176		1.9		8.5	1.6	R	7 13 19	Fru Jørgine Hvila.
Syfteland	70, 103	60 14	5 27		53		5.6		7.5	1.2	R	8 13 19	Wilhelm Jessen, gårdbruker.
Tafjord	76, 103	62 13	7 26	9.821	27	27.7	1.9			1.5	R	7 13 19	Johs. Flø, maskinmester.
Takle.....	70	61 2	5 20		36		2.1			1.6	R	7 13 19	Johs. J. Takle, gårdbruker.
Tingvoll	78, 103	62 50	8 19		51		1.8		9.7	1.6	R	7 13 19	P. Oftedal, maskinmester.
Tonstad	15, 62	58 40	6 42		57		2.1		9.5	1.4	R	7 13 19	Fru Thrine Bjunes.
Torsvåg.....	96	70 15	19 30		22		1.9	4.4		1.8	R	7 13 19	Arne Eriksen, fyrmester.
Torungen Fyr	15, 58	58 24	8 48		12		2.0			1.3		8 13 19	Karl A. Jensen, fyrmester.
Tromsø	15, 34, 94, 103	69 39	18 57	9.826	102	114.5	2.8	12.3	20.7	1.7	R	8 13 19	J. N. Johannessen, vaktm. ved Vervarslinga.
Trondheim (Voll)..	15, 28, 80, 103	63 25	10 27	9.822	127	133.0	2.0	16.6	16.6	1.3	R	7 13 19	Ole Tuset, småbrukskandidat.
Trysil.....	44	61 20	12 15		363		1.9			1.5	R	7 13 19	Magnus Holt, urmaker.
Tryvasshøgda	48	59 59	10 41		512		2.1		20.3	2.0	R	7 13 19	Hagenæs.
Tveitsund.....	58	59 2	8 31		252		2.0		7.7	1.5	R	7 13 19	Fru Eldbjørg Tveit.
Tynset	40	62 18	10 45		485		2.0			1.8	R	7 13 19	Nils Hansæl, gårdbruker
Ullensvang	15, 66, 103	60 19	6 40	9.819	30	32.1	2.0		7	1.5	R	7 13 19	Fru Anna Skarstein
Utsira	66	59 18	4 53		55		2.2	10.6	10.6	1.6	R	7 13 19	Severin Haugland fyrmester.
Vallersund	78, 103	63 51	9 44		4		2.0		10.0	1.4		7 13 19	Kåre Stenstvedt, telefonbestyrer.
Vang på Hedm...	15, 46, 102	60 49	11 11		219		2.0		9	1.7	R	7 13 19	Nils Wangensten, håndverkslærer.
Vangsnes	70	61 10	6 39		53		2.0		5.7	1.8	R	7 13 19	Ole Larsen, telefonbestyrer.
Vardø	15, 98	70 22	31 6	9.826	13	14.4	2.0	8.4	9.5	2.0	R	7 13 19	Martin Johnsen, telegrafbestyrer.
Vefall i Drangedal	56	59 0	9 13		68		2.0		12.3	1.6	R	8 13 19	Hans Lauvtangen.
Vinger.....	48, 102	60 13	12 1		175		2.0		10	1.6	R	8 13 19	Karstein Seland, småbrukslærer.
Vinstra	15, 42, 102	61 36	9 45		241		2.1		9.0	1.5	R	7 13 19	Anton P. Thorsheim, smed.
Vollen i Slidre....	15, 44, 102	61 5	8 59	9.819	403	404.6	1.9		12.0	1.6	R	7 13 19	Frøken Olga Breyholtz.
Voss.....	68	60 38	6 26		61		2.0			1.7	R	7 13 19	Torstein Seim, vaktmester.
Værnes	82, 103	63 28	10 56	9.822	12	15.8	2.0	16	16	1.8	R	7 13 19	Værtjenesten.
Ågåmo	42	61 52	9 5		371		2.1		9	1.8	R	7 13 19	T. Aasmundstad, agronom
Ytterøy	82	63 48	11 13		74		1.9		12.4	1.6	R	7 13 19	Kristian Henning, gårdbruker.
Ørland II.....	80	63 41	9 36		4		1.9		10.0	1.6	R	7 13 19	Sverre Eriksen, bestyrer.
Ø. Toten	46, 102	60 42	10 53		270		2.0		10.7	1.7		8 13 19	Konrad Finstad, agronom.

[1]) R: Russeltvedts torsjonshygr.

Rettelser.

(Corrigenda)

I Jahrbuch des Norwegischen Meteorologischen Instituts for:	Står (Instead of)	Les (Read)
1940. S. 72. Berkåk: Windverteilung. N W: XII	2—4,5	3—3,0
1942. » 98. Torungen fyr: See-Temperatur: I	0,0*	1,0*
» » » » » » » II	—1,3*	—0.5*
» » » » » » » III	—1,4*	—0,6*
» » » » » » » An.	7,5	7,7

I Norsk Meterologisk Årbok for:		
1946. S. 63. Svandalsflona: Nedbør R. Σ: VIII	123	120
» » » » » » » 1946	1405	1402
» » 95. Kautokeino » » » VII	56	78
» » » » » » » 1946	304	326
1949. » 41. Røros: Antall dager med nedbør R ≧ 0,1: III	13	14
» » » » » » » » » : 1949	204	205
» » » » » » » snø: III	13	14
» » » » » » » : 1949	111	112
» » 57. Dalen i Telemark: Nedbør R. Σ: I	105	107
» » » » » » » : 1949	884	886
» » 65. Utsira: Antall dager med nedbør R ≧ 0,1: V	20	19
» » » » » » » R 1,0: V	13	12
» » » » » » » R 0,1: 1949	249	248
» » » » » » » R 1,0: 1949	207	206
» » » » » » regn: V	20	19
» » » » » » » : 1949	246	245
» » 67. Slåtterøy: Nedbør R Σ: X	154	151
» » » » » : 1949	1615	1612
» » » » : Antall dager med nedbør R ≧ 0,1: X	25	24
» » » » » » » » » : 1949	234	233
» » » » » » » » R ≧ 1,0: X	23	22
» » » » » » » » » : 1949	193	192
» » » » » » » regn: X	25	24
» » » » » » » : 1949	231	230
» » 69. Slirå: Antall dager med overskyet: 1949	226	225
» » » Syfteland: Nedbør R. Σ: II	360	320
» » » » : » » : 1949	2930	2890
» » 75. Nordfjordeid: Lufttemperatur T: Min < 0°: 1949	92	102
» » » Opstryn: Nedbør R Σ: XI	22	32
» » » » » » : 1949	1170	1180
» » 93. Bø i Vesterålen: Nedbør R Σ: IX	170	164
» » » » » » : » » : 1949	1211	1205
» » » » » » : Antall dager med nedbør R ≧ 1,0: IX	21	20
» » » » » » : » » » » » » : 1949	216	215
» » 95. Tromsø: Antall dager med snø: IV	13	14
» » » » » » » » : 1949	100	101
» » 133. Isfjord Radio: Aatall dager med tåke: XII	11	0
» » » » » » » » » : 1948	40	29
1950. » 59. Grimstad: Antall dager med tåkedis: II	5	1
» » » » » » » » : 1950	17	13
» » » » » » » tåke: II	1	5
» » » » » » » » : 1950	12	16
» » 77. Runde: Nedbør R. Σ: X	210	208
» » » » » : 1950	1470	1468
» » 79. Sula fyr: » » : IX	72	74
» » » » » » » : 1950	770	772

1951

Oslo (Blindern) #3

$\varphi = 59° 56'$ N $\lambda = 10° 44'$ E $g = 9.819$ $\Delta G = +1^h$ $H_s = 94$ $H_b = 95.6$ $h_t = 2.0$ $h_s = 25.6$ $h_d = 25.6$ $h_r = 1.6$

Januar I

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies
1	96.0	95.6	95.3	95.4	95.9	95.2	94.8	94.5	94.4	95.0	94.9	94.6	96.0	94.4	95.13
2	94.2	93.5	92.9	92.8	93.7	93.7	93.7	95.0	96.1	97.4	98.4	99.3	99.3	92.3	95.06
3	99.6	00.1	00.2	01.1	00.9	00.4	99.6	99.3	98.5	97.8	96.6	95.7	01.2	**95.7**	99.15
4	95.3	95.1	94.6	94.9	95.3	95.9	96.4	97.3	97.5	98.4	98.8	99.0	99.0	94.5	96.54
5	99.0	98.9	98.1	97.9	97.7	96.5	95.5	95.0	94.4	93.6	92.9	92.6	99.3	92.6	96.01
6	92.9	93.1	93.6	95.1	96.7	97.5	98.1	98.8	99.2	99.5	99.5	99.5	99.8	92.6	96.96
7	99.4	98.4	97.2	96.8	96.3	95.7	93.9	93.6	93.4	93.2	93.4	93.5	99.6	93.0	95.40
8	94.5	95.1	94.9	95.6	96.0	96.2	96.1	96.6	96.3	96.6	97.2	97.2	97.2	93.5	96.02
9	97.2	97.1	96.8	97.0	97.5	97.2	96.8	96.8	96.8	96.6	97.2	97.5	97.5	96.2	97.04
10	98.1	99.0	99.4	00.2	00.9	01.0	00.8	00.2	99.1	98.4	96.7	95.1	01.2	95.1	99.08
11	92.7	89.2	86.4	84.4	83.2	81.7	80.2	79.9	79.7	79.5	79.3	78.4	95.1	78.3	82.88
12	77.5	75.8	75.3	74.8	74.9	74.8	75.7	76.8	77.9	78.8	79.3	79.6	79.6	**74.6**	76.77
13	79.5	79.8	80.0	81.4	82.2	82.1	81.4	81.9	81.9	81.5	81.3	80.5	81.9	79.4	81.12
14	80.1	80.0	79.6	79.4	79.5	79.0	78.0	77.7	77.1	76.5	76.4	76.2	80.5	76.2	78.29
15	76.2	76.2	76.1	76.6	78.1	79.6	81.0	83.6	85.8	88.6	91.6	94.5	94.5	76.1	82.32
16	97.0	99.3	01.6	03.4	05.5	06.3	06.7	07.9	08.3	08.8	08.9	08.9	09.3	94.5	05.22
17	08.6	07.5	05.9	03.3	99.8	95.4	90.5	85.9	82.7	79.8	78.1	77.2	09.0	77.2	92.89
18	76.2	75.6	74.2	73.8	73.9	73.8	73.5	73.9	74.6	75.1	75.6	76.0	77.2	**73.5**	**74.68**
19	76.2	76.4	76.8	76.8	77.0	77.4	77.6	78.1	79.1	79.9	80.7	81.2	81.3	76.0	78.10
20	82.0	82.8	84.3	85.3	87.5	89.9	92.4	95.2	97.1	98.6	00.3	02.0	02.0	81.2	91.45
21	03.4	04.6	05.0	05.7	06.7	07.0	07.3	07.7	08.7	09.6	09.5	10.3	10.3	02.0	07.12
22	09.9	09.6	09.1	08.9	08.4	08.3	07.1	06.2	06.0	05.6	06.0	06.8	10.3	05.5	07.66
23	06.9	07.3	07.5	08.2	08.9	09.4	09.6	09.7	09.8	10.0	10.1	10.3	10.3	06.7	08.98
24	11.0	10.9	11.7	12.3	13.4	13.8	13.8	14.1	14.3	14.7	14.9	15.2	15.2	10.3	13.34
25	15.2	15.4	15.3	15.6	15.8	16.0	15.5	15.4	15.1	15.1	14.9	14.2	16.0	14.2	15.29
26	13.3	12.6	11.5	11.3	11.0	09.9	08.8	08.4	08.1	07.8	07.3	06.9	14.2	06.9	09.74
27	06.6	05.8	05.0	04.8	04.6	04.2	03.6	03.1	02.7	02.7	02.6	03.0	06.9	02.5	04.06
28	03.1	03.2	03.2	04.3	04.8	05.1	05.0	05.4	06.1	07.0	07.7	08.5	08.5	02.9	05.28
29	09.2	09.4	10.1	11.2	12.2	12.7	12.8	13.5	14.1	14.5	14.7	15.2	15.3	08.5	12.47
30	15.2	15.3	15.2	15.3	15.9	15.9	15.5	15.2	15.2	15.3	15.3	15.2	**16.1**	15.2	**15.38**
31	14.6	14.2	14.1	14.1	14.1	14.2	14.2	14.1	14.2	14.3	14.3	14.2	15.2	14.1	14.22
M	97.44	97.32	**97.13**	97.35	97.68	97.61	97.29	97.45	97.55	97.75	97.88	**98.01**	01.25	94.05	97.54

Februar II

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies
1	13.8	13.4	13.0	13.4	13.8	14.6	14.4	15.1	15.2	15.5	15.6	15.8	15.8	13.0	14.47
2	15.7	15.5	15.5	15.8	15.5	15.8	15.7	15.7	16.0	15.8	15.6	15.8	16.0	15.3	15.68
3	16.0	15.2	15.0	14.8	14.3	13.3	11.0	08.8	06.9	05.1	02.6	00.1	16.0	00.1	10.26
4	98.3	96.7	95.3	94.0	92.9	92.1	90.5	89.4	88.5	88.2	88.1	88.1	00.1	88.1	91.84
5	87.3	86.6	85.8	86.4	86.6	87.1	87.0	87.7	87.7	88.4	88.5	88.5	88.6	85.6	87.30
6	88.1	86.9	85.8	85.4	85.2	84.6	84.3	84.7	85.6	87.0	88.5	89.7	89.7	84.3	86.32
7	90.5	91.4	91.9	92.9	93.3	94.2	94.4	95.4	95.8	96.2	96.6	96.8	97.1	89.7	94.12
8	96.5	96.0	95.7	95.9	95.9	95.5	94.9	94.6	93.6	92.9	92.7	92.1	96.8	92.1	94.69
9	90.9	89.3	88.7	88.7	88.7	88.9	87.7	88.8	89.6	90.8	92.7	94.8	94.8	87.6	89.97
10	97.3	98.9	00.9	02.3	03.4	04.6	04.4	04.6	04.6	04.5	04.5	03.9	04.9	94.8	02.82
11	03.1	02.5	02.3	01.8	01.5	03.0	02.6	02.9	03.5	04.3	05.1	05.3	05.5	01.3	03.16
12	05.4	05.5	05.6	06.1	05.9	06.2	05.3	04.7	04.6	04.9	05.0	04.5	06.4	04.5	05.31
13	04.3	03.5	02.9	02.6	02.8	02.8	02.6	02.3	02.7	03.2	03.9	04.8	04.8	02.2	03.20
14	05.4	05.5	06.3	07.5	09.2	10.3	11.2	11.8	12.7	13.6	14.9	15.7	15.7	04.8	10.34
15	16.1	16.0	16.7	17.0	18.0	18.1	18.1	17.8	17.8	18.0	17.8	17.8	**18.1**	15.7	**17.43**
16	17.2	16.8	16.5	16.0	16.1	15.8	14.9	14.1	13.5	12.9	12.1	11.1	17.8	11.1	14.75
17	10.3	08.5	07.0	05.5	04.2	02.2	99.4	96.5	93.6	90.3	86.8	84.0	11.1	84.0	99.02
18	80.6	77.3	75.3	73.6	73.2	73.2	73.8	74.5	75.1	**75.7**	75.9	76.4	84.0	**73.0**	**75.38**
19	76.9	77.0	77.4	78.1	78.2	77.9	78.0	77.8	77.9	77.9	77.8	77.8	78.2	76.4	77.72
20	77.8	78.0	79.2	80.2	80.4	80.5	80.4	80.4	80.9	81.7	82.1	82.4	82.4	77.7	80.33
21	82.2	81.4	80.6	79.3	77.9	77.3	77.1	76.8	76.6	76.1	75.3	74.8	82.4	74.8	77.95
22	74.8	75.3	76.3	77.7	79.5	80.6	81.6	82.4	83.3	84.0	84.6	85.3	85.3	74.6	80.45
23	85.9	86.5	87.1	88.1	88.8	89.3	89.7	90.2	90.8	91.6	92.1	92.6	92.6	85.3	89.39
24	92.9	93.1	93.5	94.1	94.9	95.4	95.6	96.0	96.3	97.0	97.5	98.0	98.0	92.6	95.36
25	98.2	98.3	98.6	99.5	00.2	00.8	01.0	01.2	01.7	01.9	01.9	02.0	02.1	98.0	00.44
26	02.0	01.9	02.0	02.3	02.8	03.0	03.2	03.5	04.1	04.8	05.3	06.4	06.4	01.9	03.44
27	07.1	07.5	08.0	08.9	09.6	10.1	10.1	10.2	10.6	11.3	11.8	12.0	12.0	06.4	09.77
28	12.2	12.2	12.2	12.2	12.1	11.4	10.3	10.2	10.3	10.9	11.8	12.4	12.5	10.2	11.52
M	98.10	97.74	**97.68**	97.85	98.03	98.16	97.83	97.79	97.84	98.02	98.11	**98.18**	01.25	94.47	97.94

Mars III

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies
1	12.8	13.4	13.8	14.5	15.9	15.8	15.9	16.0	16.5	17.6	18.6	19.7	19.7	12.4	15.88
2	20.4	20.0	20.2	20.4	21.2	21.6	21.8	21.3	21.4	21.7	21.5	22.0	22.1	19.7	**21.12**
3	21.8	21.1	20.7	20.4	20.9	20.5	19.6	18.4	17.9	17.4	16.8	16.1	**22.2**	16.1	19.30
4	15.3	14.5	13.7	13.2	13.2	12.5	11.4	10.4	09.6	09.6	09.2	08.6	16.1	08.6	11.77
5	07.8	07.0	06.2	06.0	06.1	05.7	05.0	04.2	03.6	03.5	03.4	03.1	08.6	03.1	05.13
6	02.7	02.1	01.9	02.0	02.4	02.2	01.9	01.6	01.6	01.9	02.1	02.3	03.1	01.5	02.06
7	02.6	02.8	03.3	04.1	04.9	05.5	05.7	05.7	06.1	07.1	07.9	08.4	08.4	02.3	05.34
8	08.4	08.4	08.6	09.0	09.1	09.4	08.8	08.4	08.0	08.0	08.0	08.0	09.4	07.9	08.51
9	07.7	06.9	06.6	06.5	06.6	06.1	05.1	04.5	04.4	04.7	04.9	05.4	08.0	04.3	05.78
10	05.8	05.3	04.9	05.3	05.5	05.2	04.5	03.6	03.2	03.4	03.7	03.9	05.8	03.2	04.52
11	03.9	03.6	03.2	02.7	02.6	01.7	00.6	99.4	98.6	98.6	97.9	97.0	03.9	97.0	00.82
12	96.1	94.7	93.8	93.1	92.7	91.9	90.4	89.5	88.6	87.9	87.0	86.1	97.0	86.1	90.98
13	85.8	85.7	86.3	87.3	88.1	89.3	90.1	90.6	90.9	91.9	93.2	93.6	93.6	85.7	89.40
14	93.6	93.0	92.3	90.4	90.3	89.3	88.6	88.2	87.4	87.1	86.7	86.6	93.7	86.5	89.46
15	86.6	86.1	85.7	86.2	87.0	88.0	89.1	90.1	91.5	93.9	95.9	97.6	97.6	85.6	89.81
16	98.7	99.7	00.8	02.2	02.9	03.2	03.3	03.5	03.8	04.3	04.5	04.8	04.8	97.6	02.64
17	04.4	03.8	03.5	03.4	03.1	02.6	01.4	00.5	00.0	00.1	99.5	99.1	04.9	99.1	01.78
18	98.4	97.4	96.6	95.8	95.3	94.4	93.1	91.8	91.0	90.8	90.4	89.5	99.1	89.5	93.71
19	88.7	87.6	87.1	87.2	86.8	86.1	85.6	85.5	85.8	86.4	87.4	88.3	89.5	85.4	86.88
20	89.2	90.5	91.9	93.2	94.3	95.5	96.0	97.6	99.0	01.0	02.5	04.1	04.1	88.3	96.23
21	04.7	04.9	04.9	04.2	02.9	02.4	02.2	02.8	03.8	04.5	04.4	04.4	05.1	02.0	03.84
22	02.9	01.3	99.6	97.8	95.6	93.7	91.5	89.4	87.4	85.1	82.6	79.7	04.4	79.7	92.22
23	76.9	73.7	70.7	68.8	67.4	67.3	68.0	69.1	70.7	72.6	74.4	76.1	79.7	**67.2**	**71.31**
24	77.7	78.4	79.7	81.4	82.3	83.4	84.4	85.6	86.9	88.7	90.3	91.5	91.5	76.1	84.19
25	92.5	93.1	93.1	94.0	94.0	93.8	92.9	91.9	91.4	90.9	90.1	89.3	94.1	89.3	92.25
26	88.2	86.5	85.4	85.2	85.0	85.3	85.3	85.5	85.7	86.1	85.9	85.6	89.3	85.0	85.81
27	84.9	84.3	84.4	85.7	87.3	88.3	89.5	90.3	91.3	92.2	92.4	92.7	92.7	84.2	88.61
28	92.7	92.7	93.1	93.3	93.2	92.8	91.9	91.1	90.8	90.8	90.4	90.4	93.3	90.4	91.93
29	89.9	89.9	89.9	90.1	90.2	90.0	90.3	90.8	91.6	92.6	93.5	94.4	94.4	89.9	91.10
30	95.1	95.5	96.1	97.0	97.9	98.1	98.0	97.8	98.1	98.8	99.0	99.3	99.5	94.4	97.56
31	99.3	99.4	99.6	00.2	00.8	01.3	01.0	00.7	00.7	00.9	00.8	00.8	01.3	99.3	00.46
M	**98.56**	98.17	97.99	98.08	98.24	98.16	97.84	**97.61**	97.65	98.07	98.22	98.34	01.84	94.75	98.08

April IV

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies
1	00.7	00.3	00.4	01.0	01.1	00.3	99.6	98.9	98.8	99.3	99.2	99.1	01.3	98.7	99.89
2	98.9	98.4	98.4	98.1	97.9	97.2	97.1	97.0	97.3	98.1	98.2	98.1	99.2	96.7	97.89
3	98.0	97.8	97.9	98.7	98.8	98.8	99.4	99.7	00.0	00.8	01.0	01.0	01.1	97.8	99.32
4	01.4	01.3	01.3	01.2	01.0	99.5	98.0	95.4	92.6	90.3	87.6	86.7	01.6	86.7	96.36
5	87.1	87.6	87.7	87.9	87.5	87.6	87.4	86.9	86.4	85.7	85.8	86.3	87.9	85.7	86.99
6	87.4	88.8	90.4	92.0	93.2	93.5	94.1	94.3	94.5	95.1	94.7	95.1	95.2	86.3	92.76
7	95.2	94.9	93.8	93.3	92.7	91.3	89.3	87.9	86.6	85.1	84.1	84.5	95.3	84.0	89.89
8	85.0	85.1	84.8	84.9	84.7	84.3	84.3	84.4	84.8	84.8	83.7	85.6	85.1	83.6	84.53
9	83.4	83.6	84.7	86.3	87.7	89.3	90.5	91.0	91.6	92.4	92.6	92.5	92.7	83.4	88.80
10	92.1	91.5	90.8	90.4	90.3	90.0	89.1	88.5	88.4	88.6	88.6	88.9	92.5	88.4	89.77
11	89.1	89.3	89.9	91.1	91.9	92.1	92.7	92.9	93.4	95.0	95.0	95.8	95.8	88.9	92.35
12	96.0	95.9	96.2	96.3	95.8	94.5	92.5	89.7	87.0	84.3	81.1	79.9	96.3	79.9	90.77
13	79.3	78.9	78.2	78.6	79.0	79.4	81.0	81.5	82.7	83.8	84.4	85.1	85.1	**78.0**	**80.99**
14	86.1	86.9	87.6	88.6	88.9	89.7	90.2	90.0	89.6	91.7	92.2	92.7	92.7	85.1	89.52
15	93.4	94.3	95.5	96.4	97.2	97.6	98.8	99.2	99.5	00.4	00.2	99.6	00.4	92.7	97.68
16	98.7	96.3	92.3	89.0	86.5	85.8	85.9	85.3	84.8	84.7	84.1	83.6	99.6	83.4	88.08
17	83.2	82.5	82.6	83.3	84.2	85.4	87.2	89.2	91.0	93.3	95.0	96.3	96.3	82.4	87.77
18	97.7	98.7	99.7	00.0	00.3	00.5	00.0	99.4	97.3	94.4	91.1	89.0	00.5	89.0	97.34
19	88.0	87.8	88.5	90.2	91.5	93.2	94.7	96.3	98.6	00.9	02.7	04.2	04.2	87.8	**94.72**
20	05.7	06.2	06.0	06.1	05.3	04.4	03.9	02.8	02.6	03.7	04.6	06.0	06.3	02.4	04.78
21	06.9	07.1	07.8	09.0	09.2	09.0	08.6	08.3	08.5	09.4	10.4	11.6	11.6	06.0	08.80
22	12.4	13.2	14.2	14.5	14.3	13.6	13.2	12.5	11.6	11.6	11.3	10.8	14.5	10.8	12.77
23	10.6	10.0	09.7	09.5	09.2	09.0	08.9	08.7	07.6	07.1	06.8	06.3	10.8	06.3	08.62
24	06.3	05.7	05.7	05.5	05.3	05.6	05.0	04.7	05.2	06.0	07.0	07.2	07.3	04.6	05.77
25	07.5	07.3	06.9	06.6	06.2	05.7	05.0	04.0	03.4	03.9	04.7	05.1	07.7	03.2	05.52
26	05.4	05.1	05.2	04.5	03.8	03.0	01.5	00.8	99.2	97.9	96.0	94.6	05.6	94.6	01.42
27	93.6	91.5	90.9	90.9	90.5	90.7	91.0	91.6	91.8	92.8	93.4	94.1	94.6	90.4	91.90
28	94.7	95.5	96.4	97.1	97.8	98.1	98.5	98.4	98.6	99.4	99.8	00.8	00.8	94.1	97.92
29	01.8	03.1	04.4	06.2	07.4	09.0	10.2	11.1	11.7	13.1	14.2	14.8	14.8	00.8	08.92
30	14.7	14.8	15.2	15.8	16.0	16.0	15.9	15.8	15.7	15.7	16.0	15.7	**16.5**	14.7	**15.61**
M	96.68	**96.65**	96.77	97.10	**97.17**	97.14	97.12	96.87	96.69	96.98	96.85	96.97	00.44	92.88	96.92

Registreringer av lufttrykk P

(Records of atmospheric pressure: P)

1951

Oslo (Blindern)

Mai V — $\varphi = 59°\ 56'N$ $\lambda = 10°\ 44'E$ $g = 9.819$ $\Delta G = +1^h$ $H_s = 94$ $H_b = 95.6$ $h_c = 2.0$ $h_a = 25.6$ $h_d = 25.6$ $h_r = 1.6$ — Juni VI

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat
1	15.0	13.8	13.2	13.0	12.1	11.4	10.1	09.6	09.8	10.4	11.0	11.7	13.7	09.4	11.76	07.5	07.4	07.1	06.5	05.4	04.6	03.6	03.0	02.3	02.7	03.0	03.1	07.8	02.3	04.68	1
2	11.4	11.4	11.7	12.3	12.9	13.0	12.6	11.9	11.1	10.7	10.6	10.6	13.0	10.6	11.68	03.2	03.2	03.5	03.4	02.9	02.0	01.5	00.8	00.4	00.6	01.2	02.1	03.5	00.4	02.07	2
3	09.9	09.0	09.3	08.9	08.9	08.3	06.9	05.9	05.1	05.3	05.3	05.3	10.6	05.1	07.34	03.2	03.8	04.3	04.7	04.5	03.8	03.4	03.4	03.7	04.0	04.7	05.2	05.2	02.1	04.06	3
4	05.2	05.4	05.5	05.7	05.7	05.2	04.7	04.1	03.9	04.0	03.9	04.2	05.8	03.9	04.79	05.3	05.5	05.3	05.3	05.4	05.3	05.1	04.7	04.1	04.0	04.5	04.2	05.5	04.0	04.89	4
5	04.2	04.2	04.6	05.2	06.3	06.7	07.1	07.3	07.7	08.4	08.8	09.0	09.0	04.1	06.62	04.1	03.5	03.1	02.8	02.3	01.9	00.9	00.0	99.6	99.7	00.2	00.7	04.2	99.6	01.57	5
6	08.9	09.0	09.1	08.9	09.0	08.6	08.1	07.6	07.1	07.3	07.3	07.5	09.1	07.1	08.20	01.4	01.5	02.5	03.2	03.3	02.1	01.2	00.7	00.8	01.8	03.6	04.8	04.8	00.7	02.24	6
7	07.4	07.2	07.3	07.6	07.8	08.2	08.3	07.7	07.2	08.1	08.6	09.0	09.0	07.0	07.87	05.3	05.8	06.2	06.3	06.2	05.7	05.6	05.4	05.1	05.2	05.3	05.4	06.3	04.8	05.62	7
8	10.2	10.5	11.4	11.7	11.7	11.3	11.2	10.9	11.0	11.6	12.4	13.2	13.2	09.0	11.42	05.1	04.6	04.1	03.2	02.0	00.9	99.6	98.8	97.9	97.1	96.5	96.4	05.4	96.4	00.52	8
9	13.9	13.9	13.9	14.1	13.5	12.8	11.9	11.4	11.1	11.4	11.5	12.0	14.1	11.0	12.62	95.9	95.7	95.7	95.5	95.3	94.9	94.6	94.5	94.4	94.6	95.2	95.5	96.4	94.4	95.15	9
10	12.1	12.3	12.5	12.4	11.8	11.0	11.2	10.9	09.7	09.9	10.1	10.2	12.5	09.7	11.18	95.9	96.3	97.1	97.8	97.8	97.9	97.9	98.2	98.4	98.9	98.9	99.6	99.6	95.5	97.89	10
11	10.4	10.5	10.4	09.9	09.4	08.5	07.3	06.3	05.5	05.4	05.5	05.5	10.5	05.3	07.88	00.0	00.6	01.2	01.8	02.0	02.2	02.4	02.7	03.3	04.1	05.4	07.4	07.4	99.6	02.76	11
12	05.0	04.4	03.5	02.8	01.8	00.7	99.3	98.0	96.8	95.7	95.0	94.6	05.5	94.6	99.80	08.1	08.9	09.1	09.2	08.9	08.1	07.3	06.8	06.2	05.4	04.4	03.6	09.4	03.6	07.17	12
13	93.8	93.3	93.0	93.3	93.9	94.3	94.4	94.5	95.3	96.2	98.2	99.5	99.5	92.9	94.98	01.6	00.7	00.1	00.2	00.5	00.8	01.1	00.7	00.8	00.8	00.8	00.7	03.6	00.1	00.73	13
14	00.0	00.0	00.5	00.3	00.1	99.6	99.4	99.2	98.9	98.9	98.8	98.7	00.6	98.7	99.53	00.6	00.4	00.3	00.2	00.0	00.1	99.8	99.0	98.7	98.1	97.8	97.7	00.7	97.7	99.39	14
15	97.7	96.8	95.7	94.3	93.6	92.7	93.2	94.1	95.1	96.2	98.0	99.4	99.4	92.7	95.57	97.1	96.9	96.9	97.0	96.8	96.5	96.7	96.9	96.7	97.4	98.8	00.0	00.0	96.4	97.31	15
16	00.8	02.5	04.3	04.9	05.5	06.1	06.6	07.0	07.9	09.0	10.5	11.4	11.4	99.4	06.38	01.6	02.8	04.6	05.6	06.1	06.2	05.9	05.8	05.7	05.7	05.7	05.7	06.3	00.0	05.12	16
17	12.3	13.2	13.9	14.2	14.4	13.8	13.4	13.2	13.0	13.2	13.7	14.0	14.5	11.4	13.52	05.9	06.3	06.6	06.9	06.4	06.0	05.4	04.9	04.2	03.8	02.3	01.4	06.9	01.4	05.01	17
18	14.1	14.3	14.5	14.1	13.6	13.0	12.1	11.2	10.9	11.0	11.1	11.1	14.5	10.8	12.58	00.3	99.4	99.3	99.6	99.6	99.6	99.0	98.2	97.7	97.8	98.0	98.1	01.4	97.6	98.88	18
19	11.0	11.2	11.5	11.6	11.2	10.1	09.1	08.3	07.4	07.1	07.1	06.8	11.7	06.8	09.37	98.1	97.8	97.9	97.3	97.1	97.1	97.2	97.5	98.5	99.3	00.4	01.3	01.3	97.1	98.29	19
20	06.5	06.0	06.1	05.5	04.6	03.6	02.7	01.4	00.6	00.4	00.5	00.9	06.8	00.4	03.23	01.8	02.4	03.0	03.8	04.2	04.2	04.4	04.8	05.1	06.1	07.4	08.6	08.6	01.3	04.65	20
21	01.2	01.9	03.1	03.4	03.2	02.5	02.0	01.3	00.9	00.7	01.1	00.9	03.5	00.6	01.85	09.5	10.1	11.1	11.7	11.8	11.7	11.4	11.3	11.6	12.0	12.9	13.4	13.4	08.6	11.54	21
22	01.6	01.4	01.2	00.9	00.5	00.2	99.6	98.9	98.8	98.8	99.2	99.6	01.6	98.7	00.06	13.6	13.6	13.9	14.1	14.0	13.3	12.1	11.0	10.2	10.0	09.5	08.4	14.1	08.4	11.98	22
23	99.5	99.6	00.3	00.6	00.8	00.7	00.5	00.1	00.5	01.5	03.5	04.8	04.8	99.4	01.03	07.9	07.4	07.3	06.4	04.7	03.6	02.3	01.5	01.3	01.1	01.1	01.0	08.4	01.0	03.80	23
24	05.9	06.7	07.7	08.9	09.0	09.1	09.0	09.2	09.4	10.2	12.6	14.2	14.2	04.8	09.32	00.6	00.0	99.4	98.9	98.3	97.1	95.9	93.9	93.1	92.6	92.3	91.9	01.0	91.9	96.17	24
25	14.7	15.2	15.1	14.8	14.1	13.1	12.3	11.6	11.1	10.3	10.3	10.2	15.2	10.2	12.73	92.3	92.6	92.7	94.1	94.9	95.4	95.5	95.4	95.2	94.9	95.2	95.1	95.7	91.9	94.44	25
26	09.6	09.1	09.0	08.5	07.9	07.2	06.1	05.7	05.3	05.3	05.3	05.3	10.2	05.3	07.02	95.0	94.9	94.7	94.3	93.6	92.5	91.4	91.3	90.9	91.4	91.7	91.9	95.2	90.9	92.80	26
27	04.8	04.9	04.8	04.2	03.6	03.1	02.3	01.5	01.0	01.1	02.0	02.1	05.3	00.9	02.95	92.3	92.6	93.1	93.9	94.7	95.7	96.3	96.5	96.5	96.8	97.1	97.0	97.1	91.9	95.21	27
28	02.2	02.4	03.0	03.2	03.5	03.8	04.0	03.9	03.5	03.8	04.1	04.0	04.1	02.1	03.45	96.6	96.4	96.6	96.5	96.3	96.0	95.7	95.5	95.6	96.1	97.5	99.1	99.1	95.5	96.49	28
29	04.0	04.1	05.0	05.3	05.2	04.6	04.4	04.2	04.1	04.9	06.1	07.6	07.6	03.9	04.96	00.5	02.7	03.7	04.2	04.3	04.5	04.9	05.0	05.2	06.2	08.0	09.4	09.4	99.1	04.88	29
30	08.8	09.5	10.2	10.1	09.8	09.4	08.8	08.1	08.1	08.6	09.5	10.0	10.2	07.6	09.24	10.1	10.4	11.3	11.4	11.2	10.6	09.6	08.5	07.9	07.9	08.7	08.6	11.6	07.7	09.68	30
31	10.0	10.0	10.1	09.9	09.6	09.1	08.6	07.9	07.3	07.5	07.7	07.8	10.1	07.3	08.79																
M	06.84	06.89	07.14	07.11	06.94	06.51	06.04	05.58	05.33	05.58	06.11	06.49	08.81	04.22	06.38	02.01	02.14	02.39	02.53	02.35	02.01	01.59	01.22	01.04	01.20	01.60	01.91	04.31	99.40	01.83	M

Juli VII — August VIII

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat
1	08.1	07.7	07.4	07.3	06.9	05.9	04.9	03.7	02.9	02.3	02.1	01.4	08.6	01.4	05.05	08.4	08.2	07.8	07.2	06.8	06.2	06.0	05.8	05.6	04.9	04.0	03.8	08.8	03.8	06.22	1
2	00.4	00.1	00.1	00.2	99.8	98.9	97.7	96.8	96.0	96.2	96.3	96.1	01.4	96.0	98.22	02.7	02.0	01.6	01.1	00.8	00.1	00.0	99.8	99.9	00.8	01.9	02.7	03.8	99.6	01.12	2
3	96.0	95.5	94.8	93.9	92.9	90.7	90.1	88.5	88.9	90.0	91.2	92.2	96.1	88.4	92.06	03.5	04.4	05.4	06.3	06.8	07.6	07.6	07.7	08.1	08.8	09.3	09.4	09.4	02.7	07.08	3
4	92.8	93.0	93.4	93.6	93.3	93.0	93.6	93.5	93.3	93.7	95.2	96.2	96.2	92.2	93.72	09.4	09.7	09.4	09.1	08.9	08.1	07.3	06.0	05.0	04.1	04.1	03.5	09.7	03.5	07.05	4
5	97.0	97.4	97.6	97.4	97.3	96.9	95.9	96.3	96.3	96.8	97.2	97.2	97.6	95.5	96.94	02.5	02.6	02.4	02.3	01.6	01.0	01.0	99.5	98.7	97.7	96.6	96.4	03.5	96.3	00.19	5
6	97.4	97.6	97.7	97.6	97.4	96.7	96.0	95.5	95.4	95.5	95.4	95.3	97.7	95.3	96.46	95.8	96.4	97.3	97.7	97.9	98.3	98.4	98.6	98.6	98.9	99.3	99.6	99.8	95.8	98.07	6
7	95.2	94.8	94.5	93.7	93.1	92.2	91.4	90.7	89.5	89.6	90.7	91.8	95.4	89.2	92.27	99.9	00.1	00.1	00.3	00.2	00.2	99.8	98.9	98.3	97.5	97.1	97.3	00.3	97.1	99.14	7
8	93.3	93.9	94.8	94.6	94.5	93.7	93.1	93.1	92.8	93.0	93.3	93.3	94.8	91.8	93.62	96.7	96.8	97.3	98.1	98.3	98.1	97.8	97.7	96.0	94.7	95.4	94.5	96.3	94.5	96.78	8
9	93.0	92.9	92.7	92.4	91.9	92.0	91.0	90.5	90.6	90.9	91.6	92.5	93.3	90.4	91.83	93.3	91.7	90.9	89.9	89.6	89.3	89.1	88.6	87.9	87.2	86.1	85.4	94.5	85.4	89.08	9
10	93.5	93.9	95.0	96.0	96.7	97.1	97.3	97.3	97.6	97.4	96.9	95.9	97.6	92.5	96.22	84.3	83.0	81.6	80.1	78.6	77.3	75.5	73.9	72.6	72.1	71.6	71.5	85.4	71.5	76.84	10
11	96.0	96.6	97.7	98.5	99.0	99.4	99.4	99.2	99.0	98.8	98.6	98.3	99.4	95.9	98.38	71.6	72.5	73.4	75.0	76.4	77.7	79.4	80.9	82.0	83.3	84.0	84.9	84.9	71.5	78.42	11
12	96.5	94.3	93.3	93.5	94.0	95.3	96.4	97.4	98.4	99.3	00.7	01.1	01.2	93.1	96.68	85.6	86.2	86.9	87.7	88.6	89.3	89.4	89.6	89.4	89.8	89.4	89.0	89.9	84.9	88.41	12
13	01.6	02.1	02.5	03.5	03.8	04.0	03.9	03.8	03.7	04.1	04.3	04.2	04.3	01.1	03.46	88.0	87.1	87.3	88.5	88.9	89.0	88.6	89.0	88.4	87.7	87.0	86.2	89.4	86.2	87.98	13
14	03.8	03.3	02.6	03.0	03.4	03.4	03.9	03.8	03.3	03.2	03.3	03.4	04.2	02.0	03.37	86.3	88.1	90.2	91.5	92.4	92.6	92.9	93.4	93.9	94.2	94.3	94.5	94.5	86.0	92.02	14
15	03.2	02.8	03.0	03.4	04.0	04.0	03.6	04.2	03.8	04.1	04.6	05.2	05.2	02.8	03.82	95.0	95.5	95.8	96.5	97.0	97.0	97.0	98.0	98.0	98.5	98.7	98.8	98.8	94.5	97.15	15
16	05.2	05.0	04.9	04.9	04.6	03.8	03.2	02.8	02.0	01.7	01.3	00.7	05.3	00.7	03.34	99.1	99.6	99.8	00.5	01.2	01.3	01.4	01.3	02.0	02.4	02.9	03.1	03.2	98.8	01.22	16
17	99.7	99.1	98.9	99.2	99.0	98.7	97.7	97.2	96.3	96.3	96.1	95.8	00.7	95.8	97.83	03.1	03.1	03.0	03.2	03.1	02.7	02.5	02.3	02.3	02.4	02.7	02.7	03.2	02.1	02.76	17
18	95.3	94.7	94.5	94.0	93.9	95.0	94.9	95.1	95.9	96.9	97.6	98.7	98.7	93.9	95.54	02.9	03.1	03.6	04.2	04.2	04.2	04.1	04.1	03.8	03.9	04.1	04.4	04.4	02.7	03.88	18
19	98.9	98.9	98.3	98.1	97.8	97.5	97.4	97.2	95.9	95.6	95.8	96.4	99.0	95.6	97.32	04.5	04.3	04.0	03.4	02.6	01.9	01.3	00.5	99.5	98.9	99.5	99.4	04.6	98.9	01.65	19
20	97.6	98.0	98.3	98.5	98.4	98.6	98.9	99.7	00.2	01.[illegible]	02.4	03.5	03.5	96.4	99.59	99.5	99.2	99.0	98.4	97.0	96.2	97.8	99.8	01.7	03.8	05.3	06.1	06.1	96.0	00.32	20
21	04.6	04.9	05.3	05.6	05.3	05.0	04.5	03.7	03.7	04.[illegible]	05.1	05.7	05.7	03.5	04.80	06.7	07.5	08.2	08.7	09.3	09.3	09.1	09.6	10.8	11.4	11.9	12.3	12.3	06.1	09.57	21
22	06.6	06.9	07.4	06.8	06.2	05.2	04.5	03.5	02.5	02.[illegible]	02.8	02.9	07.4	02.5	04.83	12.0	12.0	11.9	11.6	11.2	10.8	09.7	08.8	08.4	08.3	08.3	07.9	12.3	07.9	10.08	22
23	02.9	02.6	02.5	02.6	02.6	02.4	01.8	01.1	00.8	01.3	01.6	01.6	02.9	00.7	01.98	07.6	07.5	07.7	07.5	07.1	06.7	06.9	06.7	06.6	07.0	07.6	07.8	07.9	06.6	07.22	23
24	01.7	01.9	02.4	03.5	04.2	04.2	04.5	04.8	05.5	06.6	07.3	08.0	08.0	01.6	04.55	07.9	07.9	08.1	08.5	08.5	07.9	07.2	07.0	06.6	06.6	06.3	05.9	08.5	05.9	07.37	24
25	08.1	08.5	08.7	09.7	09.9	10.1	09.7	09.0	08.5	08.2	08.6	08.9	10.1	08.0	08.99	05.6	05.1	04.5	04.0	03.2	02.0	01.2	00.8	00.7	00.7	00.8	00.9	06.0	00.4	02.46	25
26	08.7	08.7	08.7	08.8	08.8	07.9	07.3	06.7	06.6	06.5	06.5	06.5	08.9	06.5	07.64	00.7	00.4	00.6	00.8	00.5	00.0	99.8	99.2	98.9	98.9	98.7	98.6	00.9	98.6	99.76	26
27	06.2	05.8	05.5	05.2	04.9	04.8	05.2	05.2	05.0	04.5	04.5	03.9	06.5	03.9	05.06	98.4	97.9	97.9	97.6	97.3	96.9	95.9	95.2	94.5	94.4	93.7	93.0	98.6	92.9	96.06	27
28	03.4	02.6	02.0	01.7	01.2	00.4	99.5	98.8	98.2	97.8	97.8	97.9	03.9	97.6	00.11	92.7	92.5	92.6	93.5	93.9	94.8	95.1	95.9	96.5	97.3	97.8	98.0	98.0	92.4	95.05	28
29	98.1	97.9	98.7	99.8	00.1	99.9	00.0	99.8	00.0	01.1	01.8	02.1	02.1	97.8	99.94	98.0	97.7	97.9	98.5	98.8	99.1	99.2	99.1	99.1	99.7	00.0	00.7	00.8	97.6	98.98	29
30	02.3	02.5	03.0	03.8	04.2	04.4	04.6	04.8	05.1	05.9	07.2	07.6	07.6	02.1	04.62	01.0	01.9	02.5	03.3	03.6	04.3	03.9	03.1	03.1	03.1	01.9	01.1	04.3	00.7	02.73	30
31	08.2	08.7	09.2	09.7	09.7	09.5	09.2	09.1	08.7	08.6	08.8	08.8	09.7	07.6	09.02	97.8	98.3	97.3	97.3	97.3	98.2	99.1	99.5	99.9	01.0	00.5	00.1	01.1	96.5	98.86	31
M	00.49	00.41	00.50	00.66	00.61	00.34	00.04	99.77	99.56	99.80	00.21	00.42	02.35	98.12	00.23	98.73	98.78	98.90	99.11	99.08	98.97	98.84	98.72	98.61	98.71	98.74	98.69	01.39	96.05	98.82	M

(Records of atmospheric pressure: P)

1951

Oslo (Blindern)

September IX — $\varphi = 59°\ 56'$ N — $\lambda = 10°\ 44'$ E — $g = 9.819$ — $\Delta G = +1^h$ — $H_s = 94$ — $H_b = 95.6$ — $h_t = 2.0$ — $h_s = 25.6$ — $h_d = 25.6$ — $h_r = 1.6$ — Oktober X

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat
1	99.2	97.7	96.4	94.9	93.1	91.5	90.5	90.7	90.6	91.1	91.6	92.2	00.1	90.4	93.29	22.1	22.0	22.0	22.2	22.2	22.1	21.8	21.4	21.3	21.6	21.9	22.2	22.3	21.2	21.90	1
2	92.7	93.5	93.9	94.5	95.3	95.4	95.8	96.4	96.6	97.0	96.7	96.6	97.0	92.2	95.37	22.2	22.0	21.8	22.2	22.1	21.6	21.0	20.4	20.0	20.3	20.5	20.6	22.2	20.0	21.22	2
3	96.1	95.4	95.1	95.4	95.7	96.3	96.9	97.7	98.4	99.0	99.7	00.6	00.6	95.0	97.19	20.9	20.6	20.6	21.0	21.1	20.6	19.7	19.1	18.8	18.7	18.6	18.5	21.2	18.5	19.85	3
4	02.0	02.7	03.8	04.2	04.6	04.8	05.3	05.0	04.0	03.5	03.3	02.8	05.3	00.6	03.83	18.1	17.4	16.9	16.3	16.3	15.7	15.1	14.5	14.1	13.7	13.5	13.6	18.5	13.5	15.43	4
5	03.4	03.1	03.1	02.5	01.7	02.0	02.4	03.1	03.8	04.8	05.9	07.0	07.0	01.7	03.57	13.2	12.8	12.7	13.1	13.6	13.9	14.2	14.1	14.7	15.2	15.8	16.3	16.3	12.6	14.13	5
6	07.1	07.8	08.5	09.5	09.7	09.7	09.2	08.8	08.2	08.2	08.2	08.3	09.7	07.0	08.60	16.7	16.7	17.0	17.7	17.9	18.0	17.7	17.5	17.5	17.6	17.7	17.8	18.1	16.3	17.48	6
7	08.3	08.2	08.6	09.3	09.4	09.2	08.7	08.2	07.6	08.1	08.6	09.1	09.4	07.6	08.61	17.7	17.5	17.5	18.0	18.1	17.9	17.5	17.0	16.5	16.4	16.6	16.8	18.1	16.4	17.29	7
8	09.5	09.5	09.9	10.6	11.0	10.4	09.7	09.3	08.8	09.2	10.0	11.0	11.0	08.8	09.91	16.6	16.2	16.4	16.4	16.8	16.5	15.9	15.9	16.1	16.2	16.2	16.4	16.8	15.9	16.30	8
9	11.6	12.7	13.2	13.8	13.6	13.1	12.6	12.1	11.8	12.2	12.7	13.2	14.0	11.0	12.72	16.2	16.0	15.8	16.0	16.3	16.1	15.3	14.9	15.0	15.2	15.2	15.2	16.4	14.9	15.60	9
10	13.6	13.5	13.8	14.2	14.5	14.2	13.2	12.6	11.8	12.1	12.3	12.2	14.5	12.2	13.17	15.4	15.1	15.0	14.9	15.1	15.1	14.2	13.3	13.2	13.2	13.3	13.5	15.4	13.1	14.28	10
11	12.0	11.4	11.2	10.9	11.0	10.3	09.5	08.7	07.4	07.1	06.8	05.9	12.2	05.9	09.35	13.9	14.3	14.9	15.7	16.3	16.3	16.4	16.6	16.8	17.1	17.7	18.0	18.0	13.5	16.17	11
12	05.4	04.8	04.2	03.8	04.0	03.7	03.3	02.9	02.3	02.3	02.1	01.4	05.9	01.4	03.35	17.9	18.0	18.3	19.1	19.6	19.7	19.1	19.0	19.9	20.3	20.8	21.1	21.1	17.8	19.40	12
13	00.6	99.6	99.5	99.4	99.7	00.1	99.6	99.1	98.2	97.0	95.0	92.9	01.4	92.9	98.39	21.1	20.9	21.1	21.4	21.6	21.6	21.1	20.7	20.9	20.9	20.8	20.4	21.8	20.4	21.04	13
14	90.3	87.9	88.0	88.2	89.7	89.9	90.5	91.3	92.2	93.7	94.6	94.8	94.8	**87.5**	90.92	20.1	19.6	19.5	20.2	20.6	20.8	21.3	21.3	21.9	22.5	23.0	23.2	23.2	19.2	21.17	14
15	94.9	95.0	94.5	94.3	94.5	94.4	93.6	93.0	92.3	91.9	91.1	89.9	95.2	89.9	93.28	23.0	23.1	23.1	23.2	23.6	23.6	22.9	22.1	21.8	22.0	21.2	20.8	**25.7**	20.8	**22.53**	15
16	88.6	89.1	89.9	90.6	90.8	90.4	90.1	90.1	89.9	89.9	89.5	89.2	90.9	88.6	89.84	20.8	20.3	20.3	21.1	21.4	20.9	20.0	19.2	18.7	18.0	16.9	15.6	21.4	15.6	19.42	16
17	88.8	88.3	88.4	89.2	89.9	90.5	90.5	90.6	90.9	91.6	91.8	91.9	91.9	88.2	90.20	14.5	12.3	09.2	08.7	07.5	06.0	05.7	06.0	07.6	08.2	09.1	09.7	15.6	05.6	08.71	17
18	91.6	91.4	90.8	90.7	89.9	89.1	88.5	88.1	88.1	88.6	89.0	89.9	91.9	87.9	**89.64**	10.0	10.0	09.6	10.2	10.2	09.8	09.1	08.3	08.4	08.4	07.8	07.4	10.3	07.4	09.10	18
19	91.0	92.2	93.7	95.5	96.2	96.7	97.1	97.5	98.8	00.1	01.7	03.3	03.3	89.9	96.98	06.6	05.9	05.0	04.9	04.3	03.4	02.1	00.4	00.0	99.4	98.2	97.8	07.4	97.8	02.33	19
20	04.2	05.4	06.6	07.3	07.6	07.8	07.7	07.9	08.2	09.2	09.6	09.8	09.8	03.3	07.61	96.7	95.8	95.1	95.2	94.6	93.8	93.1	92.9	92.7	92.9	93.2	93.8	97.8	92.6	94.15	20
21	10.0	09.8	09.5	09.7	09.5	09.5	09.0	08.5	08.5	08.7	08.5	08.7	10.0	08.3	09.16	94.4	94.8	95.0	94.5	93.8	93.5	92.8	92.3	91.9	91.4	91.4	92.7	95.1	**91.1**	**93.21**	21
22	08.6	08.3	08.2	08.1	08.0	08.1	07.5	06.8	06.6	06.5	06.0	05.9	08.7	05.9	07.38	94.3	95.7	96.9	98.0	98.8	98.9	98.7	98.4	98.3	98.9	99.5	00.4	00.4	92.7	98.07	22
23	05.9	05.5	05.2	05.8	05.8	05.6	05.0	04.2	03.6	03.7	03.8	03.7	05.8	03.6	04.82	01.8	02.5	04.2	05.4	06.3	06.8	07.2	07.4	07.8	08.3	08.4	08.5	08.5	00.4	06.22	23
24	02.9	01.8	01.2	00.2	99.9	99.2	98.3	97.9	97.8	98.1	98.2	98.4	03.7	97.7	99.49	08.6	08.7	09.1	09.5	09.7	09.5	08.9	08.2	07.8	07.5	07.1	06.5	09.8	06.5	08.42	24
25	98.7	98.7	99.3	00.1	01.1	02.0	02.4	02.3	02.7	03.7	04.0	04.3	04.3	98.4	01.61	05.3	04.5	04.1	04.5	04.7	04.7	04.9	05.0	05.1	05.2	05.2	04.9	06.5	04.1	04.84	25
26	04.4	04.4	04.4	05.3	04.9	05.4	04.6	04.2	03.7	03.7	03.8	03.4	05.6	03.4	04.35	05.0	05.3	06.1	08.3	09.9	10.7	11.9	13.0	14.0	15.1	15.7	16.2	16.2	04.8	10.93	26
27	03.0	02.8	02.9	02.7	02.6	02.6	02.4	02.5	02.7	03.1	03.2	03.6	03.6	02.3	02.84	16.5	16.7	17.1	17.5	18.1	18.3	18.3	18.1	18.3	18.7	18.7	18.9	18.9	16.2	17.93	27
28	03.8	04.2	04.8	05.6	06.3	06.6	07.1	07.4	08.2	09.1	10.0	10.4	10.4	03.6	06.96	18.7	18.7	18.5	18.6	18.8	18.7	18.2	17.8	17.7	17.7	17.5	17.5	18.9	17.5	18.20	28
29	10.9	11.5	12.2	13.4	14.4	15.0	15.3	15.9	16.4	17.2	18.0	18.7	18.7	10.4	14.91	17.1	**16.4**	16.5	16.1	16.5	16.1	15.2	14.9	14.7	14.3	13.9	13.0	17.5	12.9	15.39	29
30	19.5	19.5	19.9	20.4	20.9	20.9	20.9	20.7	20.7	21.1	21.7	22.1	**22.1**	18.7	**20.68**	12.0	10.9	10.3	09.9	09.2	08.5	06.7	05.4	05.4	03.2	01.8	00.4	13.0	00.4	06.98	30
																98.8	97.5	96.7	96.5	96.2	95.7	95.1	95.0	95.1	95.2	95.4	95.3	00.4	94.9	96.04	31
M	02.53	02.44	02.60	02.91	03.07	03.05	02.81	02.69	02.61	02.95	03.14	**03.26**	05.12	00.46	02.84	12.78	12.52	12.46	12.78	12.94	12.73	12.29	**11.94**	12.00	12.04	12.02	12.03	14.54	10.15	12.38	M

November XI — Desember XII

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat
1	95.3	94.9	94.7	95.3	95.5	95.5	95.1	95.4	95.4	95.5	95.6	95.8	95.8	94.7	95.33	70.1	68.7	67.3	67.6	69.6	72.8	76.3	77.5	80.4	83.0	85.8	88.7	88.7	66.9	75.65	1
2	95.7	95.7	95.7	96.0	96.4	96.7	96.1	96.2	96.0	95.9	96.1	96.1	96.9	95.6	96.05	89.7	90.5	91.3	91.1	91.8	92.2	92.3	93.0	93.6	94.3	94.9	95.8	95.8	88.7	92.54	2
3	96.1	96.1	96.3	97.5	98.5	99.2	99.8	00.6	01.3	02.2	03.3	04.0	04.0	95.9	99.58	96.5	97.1	97.7	98.3	99.2	99.2	98.7	98.0	96.4	95.8	89.3	83.5	99.3	83.5	95.64	3
4	04.4	04.6	05.3	06.5	07.5	07.5	07.5	08.4	09.6	11.2	12.5	13.2	13.2	04.0	08.18	77.2	72.7	70.9	70.8	72.5	74.2	76.5	78.8	81.9	81.9	82.5	82.0	83.5	70.3	76.75	4
5	14.3	14.5	15.3	16.1	16.9	17.5	16.0	17.0	18.1	17.7	17.8	18.1	**18.1**	13.2	**16.61**	80.2	77.9	74.8	72.9	72.1	72.2	71.9	71.1	70.0	69.1	68.9	69.7	82.0	68.4	72.57	5
6	17.0	16.4	16.1	15.5	15.2	14.4	12.8	11.7	10.9	09.7	08.9	07.8	**18.1**	07.8	13.03	70.1	69.6	69.3	70.5	74.6	77.6	80.3	82.5	83.5	84.0	83.5	82.0	84.0	69.0	77.29	6
7	06.0	04.7	03.6	02.6	01.9	00.8	99.4	98.6	98.1	97.5	96.3	95.5	07.8	95.5	00.42	80.4	78.2	76.0	75.4	75.4	75.3	76.3	78.9	82.0	83.7	85.0	86.3	86.4	75.2	79.41	7
8	94.1	92.8	91.7	91.4	91.3	90.7	89.9	90.0	90.4	90.6	91.2	91.7	95.5	89.9	91.32	86.1	84.7	82.8	79.6	77.4	76.0	74.6	73.6	71.3	68.3	67.1	66.1	86.4	66.1	75.63	8
9	92.5	93.1	93.5	94.7	96.3	97.1	98.0	98.9	00.5	02.5	04.3	05.2	05.2	91.7	98.05	64.6	61.8	59.4	58.2	58.3	58.5	58.9	59.8	61.0	62.5	64.6	67.8	67.8	**57.9**	**61.28**	9
10	05.5	06.2	07.1	08.3	08.5	08.8	08.7	08.6	09.7	10.4	10.6	10.3	10.6	05.2	08.56	70.6	72.9	75.2	77.4	79.5	82.0	84.1	87.2	90.3	92.9	95.2	97.9	97.9	67.8	83.77	10
11	10.4	09.3	09.2	09.3	09.3	08.9	07.9	06.7	05.6	05.5	05.4	03.9	10.4	03.9	07.62	00.0	01.8	04.0	06.0	07.9	09.4	10.4	11.8	12.7	13.3	13.0	12.6	**13.3**	97.9	08.58	11
12	03.3	02.5	01.3	01.4	00.8	00.1	98.3	97.4	97.4	96.9	96.0	94.7	03.9	94.7	99.18	11.4	09.2	07.5	05.7	04.7	03.4	01.9	01.0	00.6	00.2	00.3	00.4	12.6	00.1	03.86	12
13	95.8	92.4	91.4	91.2	91.3	90.6	90.6	90.7	90.7	91.5	91.7	92.0	94.7	90.5	91.49	00.4	00.6	00.4	00.8	01.4	02.3	02.8	03.7	04.5	05.1	05.4	05.5	05.5	00.3	02.74	13
14	92.4	92.8	93.4	95.1	96.5	97.9	98.5	99.3	00.6	01.8	02.8	03.5	03.5	92.0	97.88	05.4	05.4	04.8	04.3	04.0	02.6	00.9	00.4	99.8	99.3	98.1	97.0	05.5	97.0	01.83	14
15	04.4	05.0	05.3	05.8	06.2	06.5	06.0	05.6	05.2	04.6	03.5	02.2	06.6	02.2	05.02	95.7	94.1	91.7	90.1	89.0	88.3	86.6	86.2	86.0	86.4	88.0	89.5	97.0	85.9	89.30	15
16	00.3	98.4	96.3	94.8	94.2	93.7	93.0	93.0	93.0	92.5	91.8	91.3	02.2	91.1	94.36	91.1	92.7	93.7	96.1	98.5	00.3	02.1	03.7	05.3	06.8	08.2	08.9	08.9	89.5	00.62	16
17	90.6	88.8	87.3	86.3	85.9	85.1	84.3	84.3	84.8	85.6	86.3	87.4	91.3	84.3	86.39	09.6	09.7	09.6	09.9	10.1	09.7	08.9	09.0	08.4	07.8	07.1	06.1	10.1	06.1	08.82	17
18	87.3	87.0	86.7	87.4	88.1	88.8	89.3	90.3	91.5	92.1	93.0	93.3	93.3	86.7	89.57	05.4	04.4	03.2	02.2	02.1	01.4	00.6	00.3	99.7	99.4	99.5	99.4	06.1	99.2	01.47	18
19	93.2	92.3	91.2	90.2	90.2	90.3	90.3	90.3	89.8	88.2	87.3	86.5	93.3	86.5	89.90	99.3	99.3	00.1	00.8	02.6	03.2	03.1	03.8	04.1	05.2	06.2	06.7	06.8	99.0	02.87	19
20	83.3	81.7	81.5	83.2	83.9	83.4	83.7	83.4	82.9	82.1	81.7	80.8	85.5	80.8	82.63	06.5	05.4	04.1	03.4	03.8	03.8	03.1	02.6	01.8	01.4	00.8	01.2	06.7	00.7	03.16	20
21	79.8	79.2	79.0	78.6	78.3	77.5	75.6	75.1	74.3	73.7	72.9	72.2	80.8	72.2	76.35	02.4	04.3	05.9	07.3	09.7	10.8	11.6	12.2	12.1	12.0	11.9	11.0	12.3	01.2	**09.27**	21
22	71.8	71.4	70.8	71.2	71.2	71.4	71.8	72.7	73.8	74.8	75.8	76.8	76.8	70.8	72.79	10.0	08.6	05.7	05.1	04.9	04.2	03.5	03.0	02.4	01.7	01.2	00.6	11.0	00.6	04.24	22
23	77.3	77.6	78.1	78.8	79.6	79.9	80.2	80.8	81.1	81.5	82.2	82.7	82.7	76.8	79.98	00.5	00.4	00.6	00.6	00.7	00.7	00.2	00.1	99.3	99.0	98.9	98.3	01.1	98.3	99.94	23
24	82.9	83.1	82.8	83.6	83.7	82.8	80.9	77.5	73.9	70.2	66.1	62.4	83.8	62.4	77.49	97.0	95.8	93.4	90.2	87.0	83.8	81.2	79.3	78.1	76.2	75.2	74.2	98.3	74.2	84.28	24
25	60.8	60.7	61.8	64.0	66.7	69.1	72.6	76.1	79.1	81.5	83.9	85.8	85.8	**60.6**	**71.84**	72.3	70.6	69.1	67.9	66.7	66.5	66.5	67.0	68.9	73.2	76.2	77.8	77.8	66.1	70.22	25
26	88.0	89.5	92.2	93.7	94.9	96.3	97.6	98.9	99.9	00.4	01.0	00.6	01.0	85.8	96.08	79.0	80.2	81.1	82.1	83.1	83.8	84.4	85.4	86.6	87.5	88.6	89.2	89.3	77.8	84.25	26
27	99.4	97.8	95.8	93.6	92.3	90.5	88.6	86.0	84.6	85.5	85.4	86.3	00.7	84.6	90.48	90.1	90.4	90.2	90.6	91.0	91.0	90.6	90.5	99.4	88.9	88.4	87.7	91.2	87.7	89.90	27
28	86.2	85.4	85.4	81.1	79.6	77.7	77.0	77.2	78.4	80.2	83.3	86.1	86.3	76.3	81.30	86.6	85.7	84.5	83.4	82.7	82.1	81.9	82.4	82.2	81.9	81.9	82.2	87.7	81.8	83.12	28
29	89.3	92.2	94.6	96.1	97.1	97.2	95.9	94.4	93.0	91.4	89.8	88.0	97.4	86.1	93.25	82.9	84.6	85.7	87.1	89.1	90.3	91.0	92.6	93.8	95.2	96.2	96.8	96.8	82.2	90.44	29
30	87.0	85.4	84.6	84.1	83.9	82.6	81.0	79.7	76.3	74.1	70.8	70.7	88.2	70.1	80.02	97.2	97.2	96.7	96.2	95.3	95.5	90.8	88.0	84.1	80.7	76.9	73.0	97.4	73.0	89.13	30
																68.8	65.9	65.4	65.3	64.3	64.5	66.3	68.5	69.5	71.0	72.4	73.7	73.7	64.3	67.97	31
M	**93.41**	93.05	92.87	93.11	93.39	93.28	92.88	92.83	92.86	92.91	92.91	**92.80**	97.78	88.36	93.02	90.23	89.69	89.10	**88.93**	89.32	89.54	89.62	90.06	90.28	90.51	90.68	**90.70**	96.16	83.76	89.89	M

Registreringer av lufttemperatur T

(Records of temperature: T)

1951

Oslo (Blindern)

Januar I — $\varphi = 59^\circ 56'N$ $\lambda = 10^\circ 44'E$ $g = 9.819$ $\Delta G = +1^h$ $H_s = 94$ $H_b = 95.6$ $h_c = 2.0$ $h_a = 25.6$ $h_d = 25.6$ $h_r = 1.6$ — Februar II

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat
1	- 8.3	- 8.4	- 8.5	- 8.5	- 8.4	- 8.2	- 8.5	- 8.3	- 8.1	- 8.4	- 8.5	- 8.5	- 8.1	- 8.6	- 8.38	- 5.2	- 5.2	- 5.4	- 5.3	- 5.0	- 4.3	- 4.1	- 4.0	- 4.0	- 3.2	- 3.0	- 2.7	- 2.7	- 5.4	- 4.28	1
2	- 8.2	- 7.3	- 7.1	- 6.4	- 6.1	- 5.5	- 5.1	- 4.3	- 4.0	- 3.7	- 3.6	- 3.6	- 3.6	- 8.5	- 5.41	- 2.8	- 2.2	- 2.2	- 2.0	- 1.8	- 1.5	- 1.6	- 1.5	- 1.8	- 2.0	- 2.4	- 3.0	- 1.4	- 3.0	- 2.07	2
3	- 3.7	- 3.6	- 3.3	- 3.6	- 4.0	- 3.9	- 3.8	- 3.4	- 3.6	- 3.4	- 3.8	- 3.8	- 3.3	- 4.0	- 3.66	- 3.2	- 3.9	- 5.2	- 5.2	- 5.3	- 5.3	- 5.0	- 5.0	- 4.8	- 4.4	- 4.6	- 4.8	- 3.0	- 5.5	- 4.72	3
4	- 3.4	- 4.1	- 4.2	- 5.4	- 6.0	- 5.4	- 5.9	- 9.3	-10.2	-11.5	-12.5	-13.2	- 3.4	-13.5	- 7.59	- 4.8	- 4.4	- 4.0	- 3.1	- 3.0	- 3.0	- 3.2	- 3.0	- 2.9	- 2.9	- 3.0	- 3.0	- 2.9	- 4.8	- 3.36	4
5	-10.5	-10.1	- 9.3	- 9.4	- 8.4	- 8.0	- 7.7	- 7.4	- 7.2	- 7.1	- 7.1	- 7.1	- 7.0	-13.2	- 8.28	- 2.9	- 2.8	- 2.5	- 2.0	- 1.3	- 1.1	- 0.8	- 0.4	- 0.4	- 0.9	- 1.1	- 1.6	- 0.4	- 3.0	- 1.48	5
6	- 7.0	- 6.7	- 6.3	- 6.2	- 7.8	- 7.7	- 7.7	- 7.6	- 6.2	- 6.7	- 6.9	- 6.9	- 6.2	- 8.2	- 6.98	- 1.7	- 1.6	- 1.6	- 1.6	- 1.6	- 1.4	- 1.4	- 1.4	- 1.4	- 1.4	- 1.4	- 1.4	- 1.3	- 1.7	- 1.49	6
7	- 7.8	- 7.9	- 7.8	- 7.5	- 7.7	- 7.7	- 7.7	- 7.4	- 7.1	- 6.1	- 5.8	- 5.3	- 5.3	- 7.9	- 7.15	- 1.1	- 0.7	0.3	0.3	0.5	0.9	1.1	0.4	1.1	1.1	1.1	1.0	1.1	- 1.4	0.50	7
8	- 6.2	- 6.2	- 7.0	- 7.8	- 7.7	- 7.0	- 6.4	- 6.3	- 6.5	- 6.5	- 6.2	- 6.8	- 5.2	- 8.1	- 6.72	1.1	1.2	0.8	1.0	0.8	0.5	0.7	1.4	1.4	1.7	1.6	1.3	1.7	0.5	1.12	8
9	- 7.2	- 7.5	- 7.9	- 8.4	- 9.3	-10.3	-11.3	-13.4	-14.4	-14.8	-14.4	-13.5	- 6.8	-14.8	-11.03	1.1	1.1	0.6	1.0	1.4	1.8	2.4	1.7	2.9	3.2	3.5	2.8	**3.5**	0.6	1.96	9
10	-13.4	-14.4	-14.7	-14.1	-14.4	-12.9	-11.6	-11.4	-11.0	-10.4	- 9.6	- 9.5	- 9.5	**-14.9**	**-12.28**	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.0	1.7	1.6	1.5	2.8	1.5	**2.30**	10
11	- 9.7	- 8.7	- 7.4	- 5.6	- 5.7	- 5.4	- 3.5	- 3.3	- 3.3	- 1.6	- 1.3	- 0.6	- 0.6	- 9.7	- 4.68	1.0	0.4	- 0.5	- 1.6	- 2.2	- 1.0	1.3	1.9	- 1.5	- 2.1	- 3.8	- 4.6	2.1	- 4.6	- 1.06	11
12	0.2	- 0.8	- 1.6	- 1.0	- 1.2	- 1.2	- 0.7	- 0.7	- 1.2	- 1.0	- 0.5	0.6	0.6	- 1.6	- 0.76	- 5.5	- 6.0	- 5.5	- 6.2	- 5.2	- 3.3	- 1.4	- 0.4	- 0.4	- 1.3	- 2.4	- 1.9	- 0.1	- 6.4	- 3.29	12
13	1.0	0.7	1.0	2.0	1.8	1.5	1.2	1.0	1.0	1.2	0.6	0.7	**2.0**	0.6	**1.14**	- 2.6	- 2.6	- 2.6	- 2.7	- 2.2	- 1.3	- 1.4	- 1.0	- 1.2	- 1.3	- 1.2	- 1.3	- 1.0	- 2.8	- 1.78	13
14	0.7	0.3	0.4	0.5	0.5	0.5	0.5	1.1	0.7	0.7	0.5	1.1	1.1	0.3	0.62	- 1.4	- 1.8	- 1.5	- 1.2	- 2.0	- 2.2	- 2.6	- 2.9	- 3.0	- 3.7	- 4.4	- 4.8	- 1.2	- 4.8	- 2.62	14
15	1.3	0.6	0.7	0.5	0.5	0.5	1.0	1.0	0.6	0.7	- 0.3	- 1.0	1.4	- 1.2	0.51	- 4.9	- 5.6	- 7.1	- 7.9	- 8.0	- 7.8	- 7.9	- 8.0	- 8.6	- 9.0	- 8.9	- 9.1	- 4.8	- 9.1	- 7.73	15
16	- 1.8	- 2.4	- 4.5	- 4.7	- 6.7	- 4.1	- 4.0	- 6.2	- 7.9	- 9.9	-11.0	-10.6	- 0.6	-11.4	- 6.15	- 9.2	- 9.2	- 9.5	- 9.7	- 9.6	- 9.5	- 9.1	- 8.9	-10.2	-11.2	-11.6	-10.9	- 8.7	-11.6	**- 9.88**	16
17	-12.3	-13.7	-13.6	-11.7	- 8.6	- 6.8	- 5.1	- 2.8	- 2.5	- 0.9	- 0.8	- 0.9	- 0.5	-14.7	- 6.64	-10.5	-11.3	-11.5	-11.4	-10.9	- 8.5	- 7.5	- 7.3	- 7.3	- 6.5	- 6.3	- 4.9	- 4.9	-11.5	- 8.66	17
18	- 1.0	- 1.4	- 1.6	- 1.8	- 1.2	- 1.0	- 0.9	- 0.9	- 1.2	- 1.3	- 1.4	- 1.7	- 0.8	- 1.8	- 1.28	- 4.0	- 3.2	- 3.0	- 2.5	- 2.1	- 1.2	- 0.6	- 0.4	- 1.5	- 2.3	- 2.5	- 2.5	- 0.3	- 5.0	- 2.15	18
19	- 1.8	- 1.9	- 2.0	- 2.5	- 3.0	- 3.0	- 2.9	- 3.8	- 4.7	- 7.2	- 8.1	- 8.3	- 1.7	- 8.9	- 4.10	- 2.5	- 2.2	- 1.9	- 1.8	- 0.9	0.5	1.2	1.2	1.4	1.0	0.7	0.8	1.4	- 2.5	- 0.21	19
20	- 9.4	- 7.5	- 6.9	- 3.4	1.1	1.1	0.0	- 1.3	- 3.2	- 5.1	- 6.1	- 6.7	1.3	- 9.4	- 3.95	0.6	0.2	0.1	0.0	0.9	1.3	1.5	1.3	1.6	1.4	1.4	1.3	1.6	0.0	0.97	20
21	- 8.8	- 9.7	-10.9	-11.6	-11.6	- 8.6	- 7.9	- 9.1	-10.8	-10.6	- 9.1	-10.5	- 6.7	-11.9	- 9.93	1.3	1.3	1.3	1.0	0.9	0.8	1.0	1.4	1.5	0.6	0.3	0.2	1.3	0.2	0.97	21
22	-11.5	-10.6	-10.3	-10.0	- 8.6	- 6.7	- 6.6	- 6.3	- 6.4	- 5.5	- 5.4	- 5.7	- 5.4	-11.5	- 7.80	0.6	1.4	1.4	1.1	1.5	2.1	0.9	1.3	1.4	1.3	1.2	1.1	2.2	0.2	1.28	22
23	- 5.5	- 5.5	- 5.4	- 5.4	- 5.4	- 5.0	- 3.9	- 3.8	- 3.6	- 3.7	- 3.5	- 3.0	- 3.0	- 5.7	- 4.48	0.6	0.2	0.0	0.0	0.3	0.7	0.5	0.5	0.3	0.3	0.3	0.3	1.1	0.0	0.33	23
24	- 2.8	- 2.8	- 2.2	- 2.0	- 2.1	- 1.6	- 0.6	- 0.6	- 0.6	0.2	0.4	0.1	0.4	- 3.0	- 1.22	0.3	0.0	- 0.3	- 0.5	0.1	0.3	0.2	0.2	- 0.1	- 0.3	- 0.5	- 0.7	1.3	- 0.7	- 0.11	24
25	0.0	- 0.3	- 1.0	- 2.0	- 2.8	- 3.5	- 3.5	- 4.0	- 4.5	- 4.4	- 5.7	- 6.0	0.1	- 7.5	- 3.14	- 0.9	- 0.9	- 0.9	- 0.9	- 0.9	0.1	0.7	1.2	0.4	0.4	0.3	0.2	1.3	- 1.0	- 0.10	25
26	- 5.2	- 5.4	- 5.7	- 6.2	- 6.2	- 6.2	- 5.9	- 5.7	- 5.4	- 5.6	- 6.4	- 6.1	- 5.2	- 6.5	- 5.83	0.0	0.0	- 0.3	- 1.0	- 0.9	0.4	0.5	0.5	- 0.2	- 0.5	- 1.0	- 1.4	0.9	- 1.4	- 0.32	26
27	- 6.3	- 6.8	- 6.7	- 6.3	- 6.0	- 5.9	- 5.4	- 5.3	- 4.9	- 4.3	- 3.4	- 3.2	- 3.2	- 6.9	- 5.38	- 2.3	- 3.9	- 4.2	- 4.0	- 3.4	0.0	0.6	0.1	- 1.7	- 4.6	- 7.5	- 8.7	1.3	- 9.2	- 3.30	27
28	- 3.0	- 2.5	- 2.3	- 2.3	- 2.6	- 2.9	- 2.9	- 2.9	- 2.9	- 3.6	- 4.2	- 4.0	- 2.3	- 4.3	- 3.01	-10.5	-11.8	-12.5	-13.6	- 9.1	- 7.4	- 4.6	- 3.4	- 4.6	- 7.7	- 9.1	- 7.3	- 3.4	**-13.6**	- 8.47	28
29	- 4.2	- 5.8	- 7.3	- 6.2	- 5.4	- 4.2	- 4.1	- 4.6	- 5.5	- 5.9	- 6.2	- 7.0	- 3.9	- 8.0	- 5.53																
30	- 7.1	- 7.2	- 7.2	- 7.2	- 7.3	- 7.0	- 6.9	- 7.5	- 8.0	- 8.1	- 7.9	- 7.8	- 6.9	- 8.1	- 7.43																
31	- 7.4	- 7.1	- 6.3	- 5.5	- 5.0	- 4.4	- 4.5	- 5.8	- 6.1	- 4.9	- 4.5	- 5.1	- 4.4	- 7.8	- 5.55																
M	- 5.49	- 5.64	- **5.71**	- 5.47	- 5.33	- 4.85	- **4.59**	- 4.85	- 5.12	- 5.14	- 5.25	- 5.29	- 3.12	- 7.76	- 5.23	- 2.39	- 2.53	- 2.68	- **2.76**	- 2.37	- 1.67	- 1.29	- **1.14**	- 1.49	- 1.88	- 2.24	- 2.29	- 0.45	- 3.79	- 2.06	M

Mars III — April IV

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat
1	- 7.3	- 9.3	- 9.8	- 9.8	- 6.6	- 0.2	1.3	1.3	- 1.8	- 5.0	- 6.8	- 7.5	1.6	- 9.9	- 5.12	0.6	1.0	0.3	- 0.3	- 0.2	0.1	0.8	1.4	1.5	1.4	0.8	1.0	1.5	- 0.6	**0.70**	1
2	- 7.4	- 7.1	- 6.7	- 6.3	- 5.5	- 4.2	- 3.2	- 3.0	- 3.1	- 3.5	- 3.1	- 3.0	- 3.0	- 7.6	- 4.68	1.1	1.1	1.1	1.1	1.4	1.9	1.3	1.8	1.8	1.5	1.2	1.0	1.9	1.0	1.36	2
3	- 3.7	- 1.5	- 2.1	- 3.6	- 1.1	0.4	1.4	2.0	- 0.5	- 1.8	- 3.1	- 3.4	2.1	- 3.8	- 1.42	1.0	1.0	0.9	1.0	1.0	1.9	2.0	2.0	1.9	1.3	1.0	1.0	2.0	0.9	1.33	3
4	- 5.6	- 6.4	- 7.3	- 7.1	- 3.4	- 0.5	2.1	2.6	0.1	- 0.2	- 0.2	0.0	3.0	- 7.4	- 2.16	1.0	0.5	0.4	1.1	1.4	2.1	2.2	1.9	2.0	1.8	1.1	0.5	2.5	0.2	1.33	4
5	0.0	0.0	0.2	0.4	0.4	0.7	0.7	0.6	0.5	0.3	0.1	- 0.3	0.7	- 0.3	**0.30**	0.3	0.7	0.7	0.7	1.2	2.6	5.2	5.3	3.2	2.5	1.9	1.3	6.1	0.2	2.13	5
6	- 0.9	- 1.5	- 1.8	- 2.0	- 2.1	- 1.8	- 1.7	- 1.7	- 1.8	- 2.0	- 2.3	- 2.6	- 0.3	- 2.6	- 1.85	0.3	0.2	- 0.7	1.7	3.9	7.2	8.6	8.4	6.4	4.3	0.9	- 0.7	9.5	- 0.8	3.38	6
7	- 2.7	- 2.9	- 3.0	- 2.9	- 2.7	- 2.0	- 1.5	- 1.5	- 1.7	- 2.0	- 2.5	- 2.4	- 1.1	- 3.0	- 2.32	0.5	0.7	1.0	1.3	1.6	2.3	2.4	2.2	2.2	2.1	2.4	2.7	2.7	- 0.7	1.78	7
8	- 2.7	- 2.9	- 3.4	- 3.6	- 2.1	- 1.7	- 0.6	- 0.4	- 0.9	- 1.7	- 1.5	- 2.5	- 0.3	- 3.9	- 2.00	2.6	2.4	2.4	2.3	3.4	3.6	3.7	4.0	3.0	3.2	3.1	2.5	4.2	2.3	3.02	8
9	- 3.3	- 3.9	- 4.7	- 4.8	- 2.4	- 1.5	- 1.2	- 1.2	- 2.1	- 2.8	- 3.7	- 3.9	- 1.0	- 5.8	- 2.96	2.9	2.8	2.7	2.8	3.4	3.8	5.0	5.2	4.5	2.9	2.2	1.5	5.7	1.5	3.31	9
10	- 4.7	- 5.3	- 6.2	- 6.6	- 5.5	- 4.5	- 3.9	- 3.8	- 4.8	- 6.8	- 8.4	- 7.1	- 3.8	- 8.5	- 5.63	1.9	2.2	2.8	3.1	4.2	5.5	7.1	7.9	7.8	5.2	5.1	4.1	8.0	1.5	4.74	10
11	- 6.9	- 7.3	- 7.9	- 7.3	- 5.1	- 5.2	- 4.6	- 4.2	- 5.0	- 7.8	- 8.8	- 9.0	- 4.1	- 9.0	**- 6.59**	3.1	2.4	3.1	3.8	5.1	6.2	5.8	5.2	4.3	1.5	- 0.2	- 1.8	6.2	- 1.8	3.21	11
12	- 8.6	- 8.3	- 8.2	- 8.1	- 6.6	- 5.2	- 4.5	- 4.4	- 4.7	- 4.7	- 4.5	- 4.5	- 4.3	- 9.3	- 6.02	- 3.0	- 4.2	- 3.9	- 2.0	1.7	2.7	2.6	2.4	2.8	3.0	3.7	3.8	3.8	**- 5.0**	0.80	12
13	- 4.5	- 5.3	- 5.6	- 6.3	- 4.1	- 2.0	- 0.8	- 0.6	- 2.1	- 6.1	- 6.8	- 7.4	0.3	- 8.3	- 4.30	3.3	3.2	3.5	3.9	4.4	5.3	5.7	6.3	5.3	3.7	2.0	0.7	6.3	0.4	3.94	13
14	- 6.1	- 5.3	- 4.8	- 4.9	- 5.2	- 4.5	- 4.6	- 3.9	- 3.3	- 3.8	- 3.9	- 4.2	- 3.3	- 7.4	- 4.54	- 0.8	- 1.4	- 1.3	1.6	4.0	3.4	1.3	2.6	2.7	2.5	1.7	1.2	4.9	- 1.7	1.46	14
15	- 4.4	- 4.9	- 5.1	- 4.8	- 4.3	- 3.9	- 3.2	- 2.9	- 3.1	- 4.0	- 5.1	- 5.7	- 2.9	- 5.7	- 4.28	0.9	- 0.1	- 0.5	1.2	3.5	5.7	6.9	7.4	7.3	3.6	0.5	- 0.1	7.8	- 0.7	3.02	15
16	- 6.6	- 7.0	- 7.4	- 6.9	- 5.2	- 4.1	- 1.9	- 1.7	- 3.7	- 5.3	- 8.8	- 7.5	- 1.5	- 8.9	- 5.51	- 1.1	- 0.5	1.1	1.0	1.0	3.3	6.4	6.0	5.0	3.4	3.1	2.2	6.4	- 1.1	2.58	16
17	- 8.2	- 8.2	- 9.3	- 7.7	- 5.3	- 3.7	- 2.8	- 2.8	- 2.8	- 4.3	- 4.6	- 5.0	- 2.5	- 9.3	- 5.39	1.9	1.4	1.3	2.0	3.5	5.3	6.3	7.9	8.0	4.6	3.0	2.0	8.1	1.1	3.93	17
18	- 5.3	- 5.9	- 6.5	- 6.4	- 5.3	- 3.5	- 3.2	- 3.0	- 3.4	- 5.2	- 5.3	- 6.3	- 3.0	- 6.8	- 4.94	- 1.0	- 1.1	- 1.9	2.0	4.0	4.9	3.1	1.8	0.8	1.0	1.3	1.8	4.9	- 2.3	1.39	18
19	- 6.6	- 6.7	- 7.4	- 7.3	- 6.7	- 5.8	- 5.4	- 4.9	- 5.4	- 5.9	- 6.6	- 6.7	- 4.9	- 7.4	- 6.28	1.6	- 0.5	- 0.9	2.4	4.5	4.0	4.9	4.6	3.2	1.6	0.4	- 0.3	5.3	- 1.1	2.12	19
20	- 7.4	- 7.6	- 7.8	- 7.5	- 5.8	- 3.8	- 1.5	0.1	- 0.2	- 1.7	- 2.5	- 4.3	0.5	- 7.9	- 4.17	- 1.0	- 2.7	- 2.7	0.6	3.3	4.2	5.1	6.4	5.7	2.6	0.0	- 0.7	6.4	- 4.8	1.73	20
21	- 5.9	- 7.4	-10.6	- 9.6	- 4.4	0.7	7.4	7.7	5.1	3.1	0.8	- 0.6	**7.9**	**-11.1**	- 1.14	- 2.8	- 3.3	- 2.7	0.0	3.2	4.3	5.6	7.1	6.5	3.1	1.5	0.8	7.4	- 4.2	1.94	21
22	- 1.5	- 1.9	- 0.4	- 0.7	0.1	1.0	1.0	0.7	0.6	0.8	0.1	0.0	1.1	- 2.0	- 0.02	- 0.5	- 1.7	- 0.8	2.1	4.4	5.2	6.9	7.7	6.5	4.7	2.7	0.6	8.0	- 2.0	3.15	22
23	- 0.3	- 0.3	- 1.0	- 1.4	- 1.2	- 0.9	- 0.9	- 0.5	- 0.9	- 1.3	- 2.1	- 3.3	0.0	- 3.3	- 1.18	- 0.4	0.4	1.5	1.9	7.0	7.7	7.2	6.5	5.1	4.0	3.6	3.3	8.1	- 0.4	3.98	23
24	- 4.2	- 5.5	- 5.3	- 2.6	0.7	2.6	4.0	4.3	4.2	- 1.4	- 2.9	- 4.2	4.7	- 5.6	- 0.86	2.9	3.1	3.4	4.3	5.5	8.4	10.9	12.2	11.9	9.1	7.1	6.9	12.9	2.9	7.14	24
25	- 6.4	- 7.2	- 7.9	- 6.8	- 0.4	2.5	4.2	3.8	2.2	0.0	- 1.2	- 2.4	4.5	- 8.8	- 1.63	5.7	5.2	4.6	5.7	7.6	8.7	11.0	12.4	12.9	10.1	7.4	4.8	**13.3**	4.6	8.01	25
26	- 2.2	- 2.0	- 2.4	- 2.3	- 1.7	- 0.9	1.3	0.6	- 0.8	- 3.0	- 2.9	- 2.2	1.6	- 3.1	- 1.54	3.4	1.3	2.0	7.1	8.8	9.0	9.1	6.9	5.9	5.2	5.9	6.3	9.5	0.3	5.91	26
27	- 2.9	- 3.0	- 2.6	- 1.9	- 0.8	0.0	0.0	0.2	0.0	- 0.9	- 1.0	- 1.1	0.2	- 3.1	- 1.17	5.7	5.8	5.9	6.4	6.2	7.9	9.8	9.9	10.1	7.7	2.6	1.1	10.8	1.1	6.59	27
28	- 2.0	- 1.7	- 2.0	- 2.0	- 1.0	- 0.2	0.3	1.1	0.1	- 1.2	- 1.8	- 2.0	1.1	- 2.0	- 1.03	0.5	0.1	1.0	4.0	7.7	9.0	9.8	10.0	9.7	7.5	6.8	6.9	10.2	- 0.6	6.08	28
29	- 2.8	- 3.2	- 4.8	- 3.9	- 0.9	1.6	2.7	1.5	0.8	- 0.8	- 1.8	- 2.8	2.7	- 5.1	- 1.20	6.1	5.6	4.8	3.6	4.3	5.8	6.2	6.9	6.3	6.0	5.8	6.3	6.9	3.6	5.64	29
30	- 4.9	- 7.3	- 8.3	- 7.1	- 4.1	- 0.5	1.8	2.0	1.1	0.1	- 1.5	- 1.9	2.2	- 9.3	- 2.55	6.4	6.9	7.8	9.2	8.7	9.6	12.1	12.7	12.3	11.6	11.1	10.4	12.8	6.3	**9.90**	30
31	- 2.0	- 1.6	- 1.1	- 0.8	0.2	1.5	1.7	1.8	0.8	0.6	0.6	0.7	2.5	- 2.4	0.20																
M	- 4.45	- 4.79	- 5.20	- 4.92	- 3.16	- 1.60	- 0.50	- 0.33	- 1.18	- 2.53	- 3.29	- 3.65	0.02	- 6.08	- 2.97	1.44	1.08	1.23	2.52	3.99	5.05	5.83	**6.10**	5.55	4.09	2.99	2.37	6.80	0.00	3.52	M

1951

Oslo (Blindern)

Mai V — $\varphi = 59° 56' N$ — $\lambda = 10° 44' E$ — $g = 9.819$ — $\Delta G = +1^h$ — $H_s = 94$ — $H_b = 95.6$ — $h_t = 2.0$ — $h_s = 25.6$ — $h_d = 25.6$ — $h_r = 1.6$ — Juni VI

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat
1	11.3	10.7	10.6	12.6	13.6	14.9	15.7	14.6	9.2	8.4	7.4	6.7	16.0	6.7	11.31	10.9	10.8	10.8	11.3	14.9	18.9	20.4	20.0	18.3	15.1	11.2	9.0	21.0	9.0	14.30	1
2	5.8	5.5	4.5	4.2	4.3	5.3	5.9	6.0	6.0	5.7	1.9	1.1	6.7	1.0	4.68	7.8	6.6	12.0	15.4	17.3	18.9	19.8	22.3	22.5	19.1	15.6	14.8	22.6	6.2	16.01	2
3	0.4	- 0.1	0.1	2.0	2.2	4.4	8.9	10.0	9.3	5.3	4.7	4.1	10.4	- **0.6**	**4.28**	11.9	11.3	12.4	15.5	17.8	20.4	22.9	22.3	19.6	18.5	15.5	11.8	23.1	11.3	16.66	3
4	3.5	2.1	2.2	4.6	9.4	11.3	13.1	13.1	11.6	8.4	7.6	6.6	13.1	2.1	7.79	10.6	9.8	13.6	15.5	19.6	22.3	21.6	22.7	23.1	20.7	16.5	12.3	**23.9**	9.7	17.36	4
5	6.0	5.6	4.8	4.6	5.2	5.7	5.6	6.3	5.3	4.6	3.2	3.3	6.6	3.0	5.02	10.4	9.4	14.2	18.4	21.3	21.1	21.5	21.5	20.5	18.2	15.7	11.5	21.8	9.4	16.98	5
6	3.3	3.2	3.3	4.3	5.7	6.9	7.7	8.6	7.9	5.8	3.3	3.7	8.8	3.2	5.31	8.8	6.8	5.5	6.7	8.5	11.9	13.6	14.8	14.1	12.2	8.4	7.3	14.8	5.5	9.88	6
7	3.5	3.0	3.9	4.3	5.2	4.6	4.7	5.3	6.9	5.9	4.8	4.4	7.0	2.6	4.71	6.8	6.1	7.6	9.6	11.1	12.3	12.1	12.6	13.2	12.5	7.4	4.4	15.5	4.4	**9.64**	7
8	5.1	4.9	5.0	6.1	7.8	9.4	9.7	10.3	10.0	8.8	6.5	6.0	10.6	4.4	7.47	3.2	3.4	6.7	9.8	14.1	15.3	15.3	15.4	14.5	13.2	11.8	9.2	15.9	**2.6**	10.99	8
9	4.6	3.7	3.9	4.9	8.1	9.2	10.3	11.4	11.0	8.9	6.0	5.4	11.5	3.6	7.28	5.8	4.2	9.1	12.5	14.1	15.8	17.2	17.9	17.1	14.4	10.5	7.7	17.9	4.2	12.19	9
10	4.9	3.6	6.4	9.7	10.0	11.0	11.7	13.3	13.0	10.9	6.0	5.6	13.8	2.9	8.84	5.3	4.9	9.9	12.4	14.3	16.4	17.0	16.2	15.4	14.1	12.8	10.7	17.5	4.6	12.45	10
11	4.6	2.6	5.3	8.7	12.3	14.4	15.6	16.8	15.7	12.3	8.0	6.7	17.0	2.2	10.25	8.8	8.0	12.3	15.0	14.6	17.5	18.9	18.5	18.4	16.0	13.1	9.8	20.3	7.9	14.24	11
12	5.4	5.1	6.2	9.0	12.9	14.2	16.0	16.1	15.1	11.7	9.0	8.3	16.9	5.1	10.75	9.5	8.7	8.2	9.4	12.3	14.5	16.1	15.4	14.0	13.0	12.3	10.2	16.4	8.1	11.97	12
13	6.9	7.2	7.6	8.2	8.5	8.1	10.1	10.3	8.6	9.1	6.9	5.6	11.4	5.6	8.09	10.2	10.2	10.2	10.4	11.1	11.4	12.1	12.5	12.6	12.5	12.4	12.6	12.6	10.2	11.52	13
14	4.7	3.8	6.5	7.3	8.8	10.7	10.9	11.3	10.8	8.8	4.6	2.4	11.9	2.4	7.55	12.2	11.3	11.4	12.0	13.1	13.3	14.8	14.3	13.6	13.7	13.4	13.1	14.8	11.3	13.02	14
15	1.2	1.5	2.7	7.1	10.7	11.2	10.1	7.8	8.0	6.0	4.9	4.8	11.2	1.2	6.33	12.7	12.7	12.9	15.8	18.5	19.6	18.3	16.7	17.1	16.5	13.5	11.1	20.4	11.1	15.45	15
16	4.8	4.4	7.0	8.4	9.9	10.7	11.1	12.9	12.8	10.5	6.5	5.8	12.9	4.3	8.73	8.3	7.5	11.5	14.5	16.1	17.0	18.7	18.9	17.3	14.7	13.2	10.4	19.2	6.8	14.01	16
17	3.7	1.7	4.8	8.8	12.5	14.1	15.8	17.0	16.4	13.5	7.6	6.6	17.4	1.4	10.21	8.3	8.9	12.1	13.8	16.5	18.1	18.3	17.9	17.0	15.4	12.3	11.8	18.5	8.3	14.20	17
18	5.0	3.3	7.7	11.0	15.6	17.7	19.4	20.6	19.5	15.4	9.0	7.0	20.6	3.1	12.60	12.9	12.7	13.5	14.1	15.5	15.3	15.4	16.3	16.3	14.8	13.2	10.8	17.0	10.8	14.22	18
19	6.4	6.5	11.6	13.9	16.7	18.7	20.6	21.2	21.9	19.0	12.9	10.4	21.9	5.4	14.98	7.9	6.7	10.4	13.4	15.5	17.8	18.6	19.1	18.4	15.4	11.5	9.5	19.8	6.7	13.68	19
20	8.5	8.3	10.8	15.5	19.9	21.2	22.8	23.3	22.2	19.1	12.5	11.0	**23.4**	7.8	**16.26**	6.7	6.3	10.7	13.5	15.4	16.9	18.0	17.5	19.3	16.9	13.5	12.3	19.7	5.9	13.92	20
21	12.7	10.6	10.6	11.5	13.1	14.5	16.5	17.7	17.7	15.5	11.0	10.4	17.9	10.1	13.48	7.6	6.9	11.8	14.4	16.7	19.1	19.5	19.3	17.4	15.5	13.6	13.5	20.1	6.6	14.61	21
22	8.6	5.1	10.0	11.6	14.8	16.3	18.5	18.7	16.5	14.7	12.2	8.8	19.4	5.1	12.98	11.7	11.7	12.6	14.9	17.0	20.0	21.8	22.0	21.1	17.2	16.4	16.4	22.7	11.6	16.90	22
23	7.8	6.9	9.7	9.9	9.9	11.3	13.5	13.9	13.7	11.1	9.4	8.7	15.0	6.9	10.48	16.0	15.0	14.4	13.7	11.6	12.1	12.9	13.2	13.9	14.0	14.3	14.4	16.4	11.6	13.79	23
24	8.3	8.0	7.5	8.4	12.0	13.3	15.6	16.9	16.8	14.1	10.4	9.1	17.4	7.5	11.70	14.8	14.3	14.6	15.9	17.5	18.4	21.0	21.3	21.5	19.5	18.6	17.6	21.9	14.3	**17.90**	24
25	8.9	8.2	8.1	9.1	10.2	12.0	12.5	13.1	12.6	12.2	10.2	6.9	13.3	6.9	10.33	16.1	14.7	14.8	15.8	16.9	18.4	18.9	19.5	20.3	17.6	16.1	14.4	20.5	14.7	16.96	25
26	4.8	4.6	7.0	11.4	13.3	15.8	16.1	15.7	14.7	13.0	11.4	10.2	17.1	4.3	11.50	13.9	12.8	13.7	14.5	16.3	18.0	18.4	18.6	18.1	15.9	14.6	14.4	18.9	12.7	15.77	26
27	6.3	4.9	9.3	12.0	15.0	16.9	18.8	19.4	17.4	16.5	13.5	12.1	19.8	4.8	13.51	15.0	14.4	14.2	14.6	14.6	14.0	14.0	14.7	14.7	14.3	12.9	12.2	15.1	12.2	14.13	27
28	11.0	10.5	9.9	9.6	9.0	9.2	9.7	10.8	10.9	9.9	6.5	4.7	12.5	4.7	9.31	12.0	11.6	12.0	13.9	15.2	15.6	17.2	16.9	17.5	16.3	13.9	13.0	17.5	11.3	14.59	28
29	2.8	3.7	5.4	8.6	9.7	12.5	12.8	13.4	14.2	12.6	8.8	7.0	15.0	2.8	9.29	10.8	9.8	9.7	13.0	15.3	17.3	19.2	18.4	18.6	16.8	13.0	11.7	19.4	9.5	14.47	29
30	6.7	4.8	8.0	10.8	12.3	14.5	16.8	18.1	16.9	15.0	9.6	7.5	18.1	4.8	11.75	11.3	11.2	12.4	13.4	17.1	17.5	19.1	21.5	20.9	17.4	14.5	12.6	22.2	11.0	15.74	30
31	6.1	4.9	7.7	10.6	13.7	17.4	18.4	19.1	20.0	16.9	13.9	10.7	20.7	4.8	13.28																31
M	5.92	5.12	6.71	8.67	10.72	12.17	13.38	**13.97**	13.31	11.28	8.07	6.83	14.69	4.20	9.68	10.27	**9.62**	11.51	13.44	15.32	16.84	17.75	**17.94**	17.54	15.71	13.39	11.68	18.91	8.98	14.25	M

Juli VII — August VIII

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat
1	12.6	12.6	12.8	14.2	15.7	18.0	20.6	21.6	19.0	17.6	16.1	15.7	22.0	12.8	16.38	12.1	12.5	13.3	18.0	18.6	19.6	17.4	17.7	17.4	16.2	15.8	16.5	21.2	11.3	16.26	1
2	14.8	14.0	15.3	17.4	19.9	22.1	22.4	23.3	21.2	17.5	14.3	12.3	**24.1**	12.1	**17.88**	16.6	14.5	14.1	14.6	14.7	15.3	15.7	17.3	18.5	15.9	12.5	12.1	19.6	12.1	15.15	2
3	11.1	9.8	11.7	14.6	16.3	17.8	11.4	15.8	15.5	12.8	10.0	9.8	18.6	9.8	13.05	11.2	9.9	11.3	12.9	15.3	18.7	21.7	21.9	20.8	17.7	15.4	13.1	22.7	9.8	15.82	3
4	9.3	8.0	12.0	13.0	16.0	14.5	11.5	12.9	12.4	12.8	11.4	9.4	16.6	8.0	11.93	11.7	12.1	13.1	15.0	18.1	21.1	23.2	25.1	23.6	22.0	16.6	17.4	**25.3**	11.5	**18.25**	4
5	6.6	3.9	9.2	11.8	12.8	14.0	17.1	11.8	13.5	11.5	8.2	9.1	17.5	**3.9**	**10.79**	18.3	15.9	16.6	17.2	17.7	19.3	15.9	15.5	15.8	15.3	15.3	15.7	19.4	14.9	16.54	5
6	8.8	7.9	12.0	13.0	14.8	16.0	18.0	17.7	16.4	14.0	12.6	12.4	18.4	7.8	13.63	16.3	16.6	15.6	16.5	17.7	18.7	18.7	19.3	18.3	17.5	16.4	15.8	19.9	15.6	17.28	6
7	12.5	12.1	11.7	11.2	12.8	14.0	15.2	15.8	15.9	15.1	13.1	10.6	16.8	10.5	13.33	15.8	15.8	15.4	15.7	17.1	19.8	20.6	22.0	20.6	19.4	19.2	15.9	22.3	15.2	18.11	7
8	9.6	9.9	11.5	14.3	17.3	19.7	15.6	15.8	14.1	13.3	13.1	13.5	20.1	9.3	13.98	16.2	16.4	16.4	16.6	18.4	19.5	19.3	17.9	17.3	17.1	16.4	16.7	19.8	15.9	17.35	8
9	12.9	12.6	13.0	14.0	15.2	13.4	13.0	14.5	14.4	13.6	12.8	12.2	15.3	12.2	13.47	16.9	17.2	17.6	17.4	17.9	18.8	18.1	18.4	18.1	17.2	16.7	16.7	18.8	16.5	17.58	9
10	12.1	11.7	14.3	15.0	16.2	17.5	18.6	17.8	14.8	13.8	12.7	12.0	19.4	11.6	14.71	16.7	16.1	16.2	16.4	16.6	17.8	19.5	20.2	17.0	17.4	17.2	16.2	20.3	16.1	17.28	10
11	11.9	12.7	12.9	14.0	14.8	15.6	16.2	16.9	17.0	17.0	16.0	15.1	17.1	11.8	15.01	13.6	12.1	12.0	11.8	12.3	13.9	14.6	13.9	14.1	13.2	12.8	11.5	16.2	11.5	**12.98**	11
12	15.0	14.9	16.5	16.4	15.9	18.2	19.9	18.9	16.8	15.7	14.7	14.1	20.9	14.0	16.42	11.8	11.7	11.6	13.2	15.7	17.2	17.2	17.6	16.8	14.2	13.7	13.8	17.6	11.4	14.54	12
13	13.7	13.0	13.4	14.8	17.7	19.1	19.4	18.8	18.0	17.8	13.8	10.9	19.5	10.9	15.87	13.7	13.7	13.9	13.2	13.5	16.4	16.0	12.9	12.9	12.9	12.8	12.0	17.2	11.9	13.66	13
14	11.7	11.7	12.3	12.2	13.1	16.3	16.8	14.8	13.4	13.8	13.8	13.4	17.9	10.8	13.61	11.9	11.1	11.1	13.7	17.0	17.9	18.2	16.1	15.1	14.2	14.1	14.1	18.9	10.3	14.54	14
15	13.3	13.1	13.1	14.3	17.2	19.2	20.6	18.4	18.8	16.6	14.6	13.9	20.8	13.1	16.09	13.3	12.3	12.9	14.2	17.3	19.5	20.3	13.3	12.4	13.2	11.5	11.8	20.5	11.1	14.33	15
16	13.0	9.9	12.9	15.0	18.2	19.7	20.5	19.8	19.3	17.9	13.9	12.0	21.3	9.9	16.01	12.3	12.7	12.8	13.4	14.8	16.7	15.8	17.2	15.4	14.6	13.7	13.5	18.4	11.8	14.41	16
17	12.0	12.1	14.4	15.0	18.4	19.8	21.0	19.6	20.8	17.6	16.1	14.5	21.9	11.8	16.78	12.8	12.7	12.7	14.6	15.8	19.0	15.8	17.9	17.9	15.2	13.9	12.8	19.3	12.7	15.09	17
18	12.6	10.4	12.4	16.2	16.7	12.0	15.2	17.3	15.6	13.6	13.4	10.3	18.4	10.1	13.81	11.2	10.1	10.2	12.7	15.9	18.5	20.1	19.1	18.7	16.4	14.1	11.8	20.6	**9.3**	14.90	18
19	7.6	6.8	10.4	14.4	15.5	16.4	18.1	17.3	19.3	15.3	13.2	12.6	20.1	6.3	13.91	10.7	11.0	12.1	13.4	15.8	16.7	16.3	17.0	17.5	17.7	16.7	14.9	17.9	10.3	14.98	19
20	10.7	8.4	12.2	14.2	15.0	15.5	16.4	16.3	16.7	15.2	11.4	10.4	17.4	8.1	13.53	14.0	12.9	13.1	13.7	14.1	14.1	14.0	16.3	16.4	15.2	15.0	14.5	17.2	12.8	14.44	20
21	8.2	7.3	11.1	13.7	16.2	18.2	19.5	21.9	20.5	17.9	13.3	12.5	22.6	6.9	15.02	13.7	13.9	13.1	14.1	16.6	18.5	19.3	18.8	16.8	15.6	14.1	11.5	19.7	11.5	15.50	21
22	12.5	11.3	13.0	14.5	17.9	19.4	20.5	21.4	21.5	17.4	14.4	13.5	22.2	11.1	16.44	9.9	10.9	11.1	12.7	16.4	17.4	18.7	19.8	17.9	16.1	14.7	14.5	20.0	9.9	15.01	22
23	13.0	13.0	14.5	15.5	18.3	19.3	20.6	22.3	20.3	19.3	16.7	16.2	23.1	12.9	17.42	14.5	14.2	14.1	14.2	16.4	16.8	15.6	17.9	17.3	15.3	13.2	9.9	18.2	9.9	14.95	23
24	16.1	16.9	16.7	17.1	18.0	20.7	21.6	21.0	20.1	17.5	16.4	14.9	21.8	14.9	18.08	10.9	11.7	12.0	13.4	15.5	17.5	19.4	18.3	16.8	14.9	11.9	11.0	19.6	9.8	14.44	24
25	13.6	13.7	13.8	14.7	15.9	16.7	18.6	21.6	21.1	18.8	14.9	13.9	21.6	13.6	16.44	9.9	10.6	11.5	12.2	14.2	16.9	18.9	16.9	16.9	15.8	15.8	15.8	19.1	9.9	14.62	25
26	12.6	13.3	14.0	14.6	15.9	20.8	21.1	20.6	20.2	17.6	16.3	15.8	22.2	12.2	16.90	15.4	15.4	14.6	14.2	14.7	15.6	16.4	17.2	16.7	16.3	15.9	15.6	17.6	13.6	15.67	26
27	15.5	15.0	15.7	16.6	20.2	20.7	19.6	20.1	17.8	16.8	16.1	15.9	20.8	15.0	17.50	15.6	15.8	15.9	16.6	17.3	18.0	19.1	19.2	18.4	15.8	14.9	14.7	19.3	14.6	16.78	27
28	15.1	15.3	15.5	15.8	16.9	18.1	18.4	17.5	16.1	16.1	13.1	10.5	18.6	10.3	15.70	14.0	13.8	13.7	14.0	15.3	16.6	17.6	17.0	15.8	14.0	12.8	13.1	17.8	12.6	14.81	28
29	9.3	8.6	11.4	14.7	17.1	18.7	19.8	21.9	20.4	17.1	14.3	11.1	22.3	7.7	15.37	13.4	12.7	13.6	14.5	16.6	16.8	17.1	17.1	17.4	16.8	16.2	15.8	17.4	12.6	15.67	29
30	10.5	8.3	10.7	15.6	17.1	19.2	21.2	19.2	20.2	17.8	13.0	10.1	21.6	7.5	15.24	15.2	14.6	14.0	14.4	16.1	18.1	19.5	19.9	18.0	15.2	14.5	15.0	20.3	14.0	16.21	30
31	9.1	8.0	9.2	15.1	18.0	20.1	20.9	20.3	18.5	17.3	14.8	11.3	21.1	7.5	15.22	15.9	14.2	14.3	15.2	16.9	18.5	18.9	17.9	16.3	15.0	14.0	12.1	19.2	12.1	15.77	31
M	11.85	**11.17**	12.89	14.61	16.48	17.76	18.36	**18.48**	17.73	16.00	13.82	12.58	20.06	10.46	15.14	13.73	**13.39**	13.55	14.51	16.14	17.72	**18.03**	17.95	17.19	15.91	14.77	14.06	19.40	12.34	15.58	M

Registreringer av lufttemperatur T

(Records of temperature: T)

1951

Oslo (Blindern)

September IX — $\varphi = 59°\ 56'N$ $\lambda = 10°\ 44'\ E$ $g = 9.819$ $\Delta G = +1^h$ $H_s = 94$ $H_b = 95.6$ $h_t = 2.0$ $h_a = 25.6$ $h_d = 25.6$ $h_r = 1.6$ — Oktober X

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat
1	12.0	12.1	12.6	12.8	12.9	12.2	13.6	12.5	13.2	12.7	12.2	12.7	13.7	12.0	12.62	1
2	11.9	11.9	12.0	12.5	13.4	16.9	17.1	15.9	14.7	13.9	12.9	11.9	17.4	11.8	13.75	2
3	11.9	10.9	11.2	11.9	13.7	14.2	16.6	16.9	16.1	13.5	11.4	10.2	18.3	10.2	13.21	3
4	8.8	7.6	7.0	11.6	12.3	13.7	13.2	13.1	12.6	13.2	13.8	14.1	14.1	6.8	11.75	4
5	14.0	14.0	14.1	14.2	15.2	16.9	18.2	18.6	19.2	17.5	15.3	14.3	**20.0**	13.9	**15.96**	5
6	14.9	14.9	13.2	14.2	17.9	17.4	19.3	19.7	17.6	15.5	14.1	11.9	19.8	11.8	15.88	6
7	10.1	8.2	7.7	12.7	15.5	16.8	17.8	19.2	17.8	10.8	9.7	8.0	19.6	7.2	12.86	7
8	7.2	7.6	9.6	12.6	14.4	15.4	16.9	18.1	16.4	9.5	9.1	8.8	18.4	**6.9**	12.13	8
9	9.1	8.3	8.2	10.6	12.8	14.4	15.5	16.9	15.5	9.2	8.7	7.8	17.2	7.8	11.42	9
10	6.8	6.1	5.9	9.9	12.6	14.2	16.8	18.0	15.6	14.4	13.9	13.5	18.0	5.8	12.31	10
11	12.7	12.1	11.8	13.0	13.6	15.1	15.7	15.9	14.8	13.2	12.5	12.3	16.9	11.8	13.56	11
12	11.9	11.9	11.9	13.2	14.2	14.6	14.9	15.0	15.0	14.3	14.0	13.9	15.2	11.8	13.73	12
13	13.6	13.6	13.9	14.4	15.6	16.2	17.2	16.9	16.5	16.3	17.2	17.9	17.9	13.6	15.78	13
14	18.1	17.7	16.9	15.8	15.2	15.5	16.3	17.3	16.1	14.3	13.4	12.7	18.1	12.7	15.78	14
15	12.1	12.0	12.9	13.6	13.7	13.5	14.7	14.4	13.5	12.8	12.0	11.7	15.0	11.7	13.08	15
16	11.2	10.1	8.1	10.4	13.1	14.3	15.6	14.2	13.3	12.1	10.9	10.5	15.9	8.1	11.98	16
17	9.9	8.6	7.2	9.9	13.5	15.5	16.8	16.1	12.5	11.5	10.8	10.2	18.3	6.8	11.88	17
18	8.7	8.2	6.9	8.5	11.8	11.7	10.5	9.7	8.8	8.5	8.1	8.5	11.9	6.6	9.16	18
19	7.8	7.7	6.9	7.8	9.7	11.5	12.6	12.3	9.6	7.3	8.1	4.8	13.4	4.6	8.84	19
20	3.5	2.7	2.2	5.6	10.6	11.9	12.7	13.4	9.8	6.3	4.8	4.5	13.7	**1.5**	**7.33**	20
21	3.4	3.4	3.4	4.7	9.7	10.8	13.2	13.3	11.1	9.3	8.4	7.6	13.8	3.1	8.19	21
22	7.5	7.5	7.3	8.3	11.1	12.5	13.1	13.5	12.8	10.8	10.7	9.1	14.8	7.3	10.35	22
23	9.7	10.0	10.0	10.1	11.3	12.9	13.1	14.3	12.5	9.8	10.8	10.9	14.4	8.8	11.28	23
24	10.9	10.0	9.9	10.0	10.8	12.3	13.4	13.7	12.8	12.0	11.1	11.2	13.8	9.9	11.51	24
25	11.3	11.0	11.0	11.3	12.4	12.6	15.7	15.8	14.5	13.5	12.9	12.6	16.4	11.0	12.88	25
26	12.1	11.7	12.0	12.6	13.6	13.2	14.8	14.3	12.9	13.2	13.5	13.1	14.8	11.7	13.08	26
27	12.5	11.1	10.3	10.4	11.4	10.6	10.4	10.9	10.9	11.2	11.7	11.8	13.1	10.2	11.10	27
28	11.8	11.9	11.4	11.8	12.4	13.9	14.0	15.0	12.8	12.7	12.7	12.7	15.1	11.3	12.76	28
29	12.6	12.6	12.3	12.4	12.9	13.4	15.5	15.0	13.7	12.8	12.0	11.8	15.5	11.8	13.08	29
30	11.8	11.8	11.8	11.8	13.1	14.1	15.0	14.9	14.0	11.3	10.8	10.9	15.1	10.5	12.61	30
M	10.66	10.24	**9.99**	11.29	13.01	13.94	15.01	**15.16**	13.89	12.11	11.58	11.06	15.99	9.30	12.33	M

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat
1	10.8	10.9	10.5	11.1	13.8	15.0	16.4	15.8	12.7	10.1	8.8	7.5	**16.7**	7.5	**11.95**	1
2	6.5	5.7	5.3	6.5	10.8	13.6	16.0	16.5	11.6	8.9	7.2	6.6	**16.7**	4.9	9.60	2
3	6.1	5.3	4.7	5.8	10.4	13.0	14.6	13.8	10.9	9.3	10.4	10.0	14.6	4.6	9.52	3
4	9.7	9.1	8.9	9.3	10.0	11.0	11.8	11.9	10.4	9.2	8.8	8.5	12.1	8.5	9.88	4
5	8.0	7.7	7.2	7.7	9.4	10.4	10.8	11.1	9.7	5.8	5.0	4.7	11.2	4.7	8.12	5
6	3.2	2.9	2.7	2.9	6.0	9.4	11.2	11.2	8.8	5.8	7.4	7.7	12.0	2.2	6.60	6
7	7.7	7.0	6.9	6.6	7.7	8.8	10.2	10.3	9.4	8.3	6.8	7.4	10.8	6.6	8.09	7
8	6.2	4.5	3.6	3.6	8.6	10.8	12.3×	10.7	8.5	5.9	3.9	2.8	12.3	2.8	6.78	8
9	2.2	2.4	2.4	3.8	6.2	9.9	13.3	13.2	11.0	7.3	7.9	8.2	13.8	2.1	7.32	9
10	7.9	7.1	6.8	6.2	6.2	6.5	9.9	11.0	8.0	8.0	8.9	8.5	11.0	6.1	7.92	10
11	7.5	6.2	5.5	4.6	4.6	7.4	7.6	8.2	4.8	3.6	3.1	2.1	8.5	2.1	5.43	11
12	1.5	0.1	- 0.6	0.2	4.8	7.2	8.0	7.7	4.8	4.8	5.3	5.5	8.2	- 0.6	4.11	12
13	6.1	6.2	6.3	6.7	7.4	8.1×	8.7	8.4	8.2	8.2	8.2	8.2	8.8	5.5	7.56	13
14	8.2	8.0	8.0	7.6	8.3	9.0	9.3	9.7	6.5	5.1	4.9	6.3	9.8	4.2	7.58	14
15	6.5	4.6	3.5	2.4	5.0	6.0	7.3	8.2	7.8	8.7	8.1	8.6	8.9	2.3	6.39	15
16	8.0	8.5	8.4	8.6	9.3	11.2	12.1×	10.9	9.8	9.0	8.1	8.1	12.4	8.0	9.33	16
17	8.1	8.6	8.8	8.8	9.1	10.1	12.1	12.4	8.1	5.2	4.7	3.0	13.0	2.9	8.25	17
18	1.7	1.8	1.3	2.3	5.2	9.3	11.5	10.7	4.8	3.0	2.8	1.6	12.0	0.9	4.67	18
19	1.3	0.7	1.1	2.2	4.2	4.8	5.9	6.6	4.0	4.3	5.7	6.4	6.9	0.7	3.93	19
20	6.9	6.9	6.3	6.5	6.8	7.7	8.4	8.4	8.3	8.8	9.1	8.2	9.1	6.0	7.69	20
21	7.9	6.1	6.5	7.5	9.1	9.7	9.0	8.8	8.7	8.1	8.3	7.0	9.7	5.8	8.06	21
22	6.5	5.8	4.3	2.2	4.6	5.8	5.8	5.5	5.2	4.9	1.6	- 0.2	7.0	- 0.2	4.33	22
23	- 1.1	- 1.8	- 1.9	- 1.8	1.1	4.9	7.2	6.9	2.2	1.2	0.1	- 0.2	7.8	**- 2.2**	**1.40**	23
24	- 0.9	- 0.9	- 1.2	- 0.4	1.8	2.4	3.1	3.4	3.8	4.1	4.6	4.9	5.1	- 1.5	2.06	24
25	4.9	5.0	5.1	4.8	7.3	9.1	9.4	9.1	7.5	7.0	6.4	6.1	9.5	4.8	6.81	25
26	6.3	5.2	5.3	4.4	7.1	7.8	6.1	5.6	5.0	4.9	5.4	5.7	7.8	4.0	5.73	26
27	5.8	6.0	6.1	6.2	6.9	7.2	7.3	7.0	7.0	6.9	6.9	6.7	7.6	5.7	6.67	27
28	6.4	6.6	6.4	6.6	7.1	7.6	7.4	7.2	6.9	6.3	6.1	6.1	7.6	6.1	6.72	28
29	4.8	4.8	3.6	3.6	4.0	5.1	5.6	5.4	5.4	5.5	5.3	4.6	6.1	3.6	4.81	29
30	4.9	5.3	5.7	5.3	5.8	5.7	5.9	6.2	6.4	6.4	6.5	6.8	6.8	4.5	5.91	30
	7.3	7.5	7.6	7.8	8.5	8.9	8.6	8.3	8.1	7.9	7.5	7.1	8.9	6.7	7.92	31
M	5.71	5.28	**5.00**	5.15	7.00	8.50	**9.45**	9.36	7.56	6.53	6.25	5.95	10.09	3.85	6.81	M

November XI — Desember XII

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat
1	6.5	6.3	6.2	5.6	5.6	6.0	5.5	5.0	4.4	4.1	3.5	3.1	7.1	3.1	5.15	1
2	2.5	1.4	1.4	1.4	1.6	1.3	1.4	1.4	2.0	2.3	2.4	2.6	3.1	1.2	1.81	2
3	2.6	2.7	2.5	2.0	2.2	2.5	2.6	2.4	2.5	2.5	2.6	2.1	2.8	2.0	2.43	3
4	1.6	0.6	0.6	0.6	1.0	2.2	2.6	1.3	0.4	0.1	- 0.2	- 0.8	2.6	- 0.8	0.83	4
5	- 0.8	- 1.3	- 1.4	- 1.9	- 0.6	0.4	0.4	- 0.7	- 1.0	- 0.7	- 0.5	- 0.2	1.1	- 2.0	- 0.69	5
6	- 0.2	- 0.2	0.0	0.3	1.7	3.6	4.4	5.1	5.2	5.5	5.5	5.5	5.5	- 0.2	3.03	6
7	5.5	5.5	5.0	3.8	3.7	3.0	3.3	3.2	3.6	3.7	3.5	3.7	5.5	3.0	3.96	7
8	3.9	3.9	3.9	3.5	3.8	4.1	4.0	4.4	4.5	4.8	4.9	5.0	5.0	3.5	4.22	8
9	5.1	5.3	6.0	6.4	6.8	6.9	7.1	6.5	5.8	4.9	3.4	3.1	7.1	3.0	5.61	9
10	3.0	2.6	2.4	2.4	2.7	2.9	2.7	2.0	1.6	0.9	0.2	0.4	3.2	0.2	1.98	10
11	0.5	0.5	0.5	0.6	0.9	0.9	0.9	0.8	0.6	0.1	0.0	0.2	1.0	- 0.1	0.54	11
12	0.3	0.3	0.4	0.5	1.1	1.5	1.7	1.7	1.7	1.8	1.9	2.0	2.0	- 0.2	1.24	12
13	2.0	1.3	2.0	2.7	3.3	3.4	3.8	3.6	3.3	3.2	3.1	2.8	3.8	1.0	2.88	13
14	2.8	2.4	2.3	2.2	1.8	1.7	2.1	1.8	1.7	1.0	0.3	- 0.2	2.9	- 0.2	1.66	14
15	- 0.4	- 1.6	- 2.3	- 2.5	- 2.5	- 2.4	- 1.7	- 1.0	- 1.1	- 0.9	- 1.1	- 1.0	- 0.2	- 2.7	**- 1.54**	15
16	- 1.0	- 0.9	- 0.5	- 0.1	0.5	1.1	1.1	0.8	0.5	0.3	0.5	0.6	1.3	- 1.0	0.24	16
17	1.0	1.7	2.7	3.4	5.0	5.8	6.3	6.7	6.9	6.4	6.4	6.6	6.9	0.6	4.91	17
18	6.0	6.6	7.7	7.5	8.0	8.0	8.0	7.4	6.9	7.0	7.0	7.1	8.0	5.9	7.27	18
19	7.1	7.2	7.6	8.0	8.3	8.0	7.6	7.5	7.3	6.7	6.6	6.4	**8.3**	6.4	**7.36**	19
20	6.3	6.0	5.3	5.7	7.1	7.7	7.8	7.6	7.4	7.4	7.7	7.9	8.0	5.2	6.99	20
21	7.5	7.4	7.4	7.0	7.1	7.2	7.0	6.1	5.8	6.0	5.8	6.1	7.9	5.7	6.70	21
22	5.4	5.8	5.7	4.9	5.0	5.5	4.9	4.5	4.4	4.0	3.4	1.9	6.1	1.9	4.62	22
23	2.6	1.9	1.7	2.0	1.9	1.0	0.1	0.1	1.1	1.3	1.1	0.5	2.6	0.1	1.28	23
24	0.0	- 0.2	- 0.7	- 0.8	- 1.3	- 1.0	- 0.2	- 0.2	0.9	2.3	1.5	1.7	2.4	- 1.3	0.17	24
25	1.8	1.9	2.0	0.7	1.0	2.2	1.9	1.8	0.6	- 0.2	- 0.2	- 1.3	2.4	- 1.3	1.02	25
26	- 1.7	- 1.1	- 0.2	- 2.5	- 1.7	0.9	1.6	1.0	- 1.5	- 2.4	- 2.3	- 2.2	2.4	- **3.3**	- 1.01	26
27	- 0.4	- 0.3	0.5	0.9	0.7	1.9	4.9	7.0	6.8	5.9	4.2	3.6	7.4	- 2.2	2.98	27
28	1.8	2.6	1.9	1.0	2.2	3.8	3.4	2.5	1.3	2.2	3.4	2.4	4.3	- 0.3	2.38	28
29	1.8	1.4	- 1.5	- 0.5	- 0.2	0.6	0.6	0.6	0.2	- 0.5	- 0.6	0.5	3.1	- 1.8	0.20	29
30	- 0.3	- 0.5	0.0	- 0.2	0.5	0.3	0.0	- 0.4	- 1.7	0.1	6.8	7.3	8.2	- 1.8	0.99	30
M	2.43	2.31	2.30	**2.15**	2.57	3.03	**3.19**	3.02	2.74	2.66	2.69	2.58	4.39	0.79	2.64	M

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat
1	6.2	4.3	4.0	4.1	4.5	2.8	1.5	0.6	1.9	1.7	1.1	0.9	7.4	0.5	2.80	1
2	- 0.4	0.5	- 0.7	0.5	- 0.3	1.3	2.2	- 0.5	- 2.8	- 3.9	- 4.2	- 3.9	2.2	- 4.5	- 1.02	2
3	- 4.9	- 5.1	- 5.5	- 5.6	- 5.6	- 4.3	- 3.3	- 5.2	- 5.9	- 4.5	- 3.3	0.2	0.2	- 6.0	**- 4.42**	3
4	1.5	3.5	2.7	1.6	3.4	4.0	5.2	2.1	0.9	2.0	2.0	2.3	5.2	0.2	2.60	4
5	2.6	2.7	6.7	6.5	8.4	7.6	6.4	4.8	4.2	4.7	4.2	3.7	**8.5**	2.0	5.21	5
6	3.4	3.4	3.7	4.0	2.5	4.9	5.2	2.4	- 0.1	- 0.7	- 1.4	- 2.1	5.9	- 2.1	2.10	6
7	- 2.1	- 2.4	- 2.5	- 2.8	- 2.0	- 0.2	- 0.4	- 0.3	- 0.7	- 1.8	- 3.0	- 4.7	- 0.1	- 4.7	- 1.91	7
8	- 5.1	- 4.9	- 4.1	- 4.1	- 3.1	- 2.9	- 2.8	- 2.4	- 2.0	- 1.7	- 1.1	- 1.0	- 1.0	- 5.8	- 2.93	8
9	- 1.5	- 1.2	- 1.2	- 0.8	- 0.8	- 0.5	- 0.4	- 2.3	- 2.3	- 1.4	- 0.7	- 1.7	- 0.3	- 3.0	- 1.23	9
10	- 2.2	- 4.9	- 7.6	- 8.5	- 6.1	- 5.3	- 3.9	- 2.7	- 6.1	- 3.2	- 0.8	- 0.9	- 0.8	**- 8.5**	- 4.35	10
11	- 1.3	- 1.7	- 1.9	- 5.0	- 4.4	- 1.2	- 2.8	- 3.7	- 5.3	- 5.5	- 6.6	- 6.6	- 0.9	- 6.9	- 3.83	11
12	- 5.6	- 5.2	- 4.7	- 4.5	- 4.1	- 3.1	- 1.8	- 1.5	- 3.8	- 4.3	- 2.4	- 2.2	- 5.4	- 6.6	- 1.48	12
13	2.6	3.5	4.5	6.4	6.2	5.8	5.7	5.2	4.4	3.0	1.3	0.6	6.9	0.6	4.10	13
14	- 0.5	- 1.4	- 1.7	- 1.8	- 0.4	- 0.7	- 0.4	- 0.2	0.2	0.5	0.4	0.7	1.6	- 2.3	- 0.44	14
15	0.6	0.8	1.4	1.9	2.7	2.6	2.2	1.8	0.4	- 1.4	- 1.4	- 1.4	2.8	- 2.0	0.85	15
16	- 1.4	- 2.4	- 3.1	- 3.0	- 3.1	- 2.4	- 2.2	- 2.3	- 2.7	- 3.4	- 4.1	- 3.2	- 1.0	- 4.2	- 2.78	16
17	- 4.3	- 3.7	- 3.3	- 3.7	- 1.2	0.0	- 0.2	0.5	1.1	1.7	2.6	2.7	2.9	- 4.5	- 0.65	17
18	3.5	3.8	3.9	4.5	4.8	4.6	4.3	4.5	5.5	5.1	6.3	6.5	6.5	2.7	4.78	18
19	5.7	5.1	5.0	4.6	3.8	3.6	4.6	4.0	3.6	4.1	3.4	3.9	6.5	3.3	4.28	19
20	4.2	5.8	6.1	6.4	6.2	6.2	5.7	5.6	5.6	6.0	6.6	6.5	6.9	3.7	**5.91**	20
21	5.7	4.3	3.1	3.0	2.2	3.6	3.4	2.4	1.7	0.7	0.7	1.8	6.5	0.7	2.72	21
22	2.4	2.7	3.2	3.6	4.0	3.9	4.0	3.8	3.7	3.5	2.9	2.5	4.0	1.7	**3.34**	22
23	0.4	0.1	- 0.5	- 0.5	- 0.8	1.8	2.0	2.9	2.0	1.0	1.4	0.8	3.5	- 0.8	0.88	23
24	1.2	1.2	2.3	2.3	4.7	5.6	6.5	6.4	6.2	6.1	6.4	6.4	6.6	0.6	4.61	24
25	6.4	6.4	6.4	6.8	7.5	7.1	6.5	6.1	5.5	4.6	3.3	0.6	7.6	0.6	5.60	25
26	- 0.6	- 0.9	- 1.5	- 1.1	- 0.9	- 0.6	- 0.5	- 0.2	0.1	- 0.6	- 1.0	- 1.9	0.6	- 1.9	- 0.81	26
27	- 2.0	- 2.8	- 3.0	- 3.7	- 3.3	- 3.1	- 2.8	- 2.6	- 2.0	- 0.7	0.3	0.9	0.9	- 3.8	- 2.07	27
28	1.4	1.6	1.9	1.9	1.8	1.2	1.6	2.5	3.0	2.8	2.3	2.3	3.2	0.8	2.02	28
29	3.3	4.2	4.8	4.7	4.4	3.9	3.6	3.2	3.2	2.3	1.3	1.3	5.1	1.0	3.35	29
30	1.4	2.0	2.0	1.9	1.5	1.5	2.3	2.0	2.0	1.2	1.0	1.2	2.3	0.4	1.67	30
	1.8	3.8	4.4	4.4	4.6	4.6	5.7	5.0	4.3	3.8	2.8	5.5	5.7	1.2	4.22	31
M	**0.72**	0.75	0.80	0.77	1.20	1.69	**1.84**	1.35	1.08	0.98	0.81	0.84	3.57	- 1.54	1.07	M

Registreringer av relativ fuktighet U

(Records of relative humidity: U)

1951

Oslo (Blindern)

Januar I — $\varphi = 59° 56' N$ $\lambda = 10° 44' E$ $g = 9.819$ $\Delta G = +1^h$ $H_s = 94$ $H_b = 95.6$ $h_t = 2.0$ $h_a = 25.6$ $h_d = 25.6$ $h_r = 1.6$ — Februar II

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat
1	82	82	82	81	80	79	79	79	78	77	76	77	83	76	79.3	85	88	88	92	90	88	87	88	89	89	90	90	93	85	88.7	1
2	77	77	81	79	80	82	82	82	80	79	79	79	83	76	79.8	94	95	99	00	00	97	94	89	84	80	81	86	00	79	91.6	2
3	79	80	78	77	82	83	83	80	80	78	82	78	83	77	80.0	84	85	85	97	85	87	81	83	80	80	82	84	88	79	83.6	3
4	74	76	73	73	72	68	68	78	82	83	84	95	96	67	76.3	88	90	90	88	90	87	88	83	79	88	88	90	93	79	87.4	4
5	85	84	84	85	81	81	82	93	82	83	88	88	89	80	83.7	89	88	88	90	88	89	88	83	85	88	88	90	93	82	87.8	5
6	88	88	88	89	92	89	87	84	78	76	81	87	93	75	85.6	93	92	92	90	90	94	95	96	93	90	91	93	96	90	92.4	6
7	87	80	77	76	73	75	77	77	77	74	73	70	87	70	76.3	97	98	98	96	98	98	98	99	99	98	95	94	00	93	97.3	7
8	72	72	77	82	83	81	81	88	86	89	88	87	90	69	82.2	96	94	92	97	97	00	99	95	94	93	90	93	00	90	95.0	8
9	87	87	88	89	89	88	84	85	83	82	83	82	90	80	85.6	94	95	98	95	93	92	94	98	00	97	95	99	00	91	95.8	9
10	80	83	82	83	85	83	81	83	85	93	95	89	98	80	85.2	99	97	98	97	97	97	96	97	99	00	00	00	00	96	98.1	10
11	93	92	93	84	84	83	82	87	89	89	97	93	98	82	88.8	99	99	99	00	00	00	95	80	91	91	91	92	00	77	94.8	11
12	89	94	97	84	90	88	93	91	92	94	94	00	00	83	92.2	93	96	90	95	89	85	77	73	75	76	79	82	96	72	84.2	12
13	97	97	98	93	93	94	94	94	95	93	98	96	00	90	95.2	84	87	87	88	88	83	84	84	88	80	80	86	89	79	84.9	13
14	99	98	98	99	98	99	99	99	97	98	99	98	99	95	98.4	88	87	87	84	85	83	81	81	80	80	81	82	99	79	85.2	14
15	95	99	96	97	94	94	98	89	80	88	88	89	99	79	91.4	79	80	70	73	76	73	67	67	70	72	72	72	82	65	72.6	15
16	88	81	85	82	88	81	82	90	87	87	97	86	90	79	85.3	74	75	75	75	76	75	72	71	74	78	79	77	79	71	75.1	16
17	89	88	88	92	98	95	94	95	97	90	91	92	99	85	92.4	78	79	80	79	79	72	71	75	79	86	88	91	91	71	79.8	17
18	91	97	98	98	00	00	99	99	00	00	00	00	00	91	98.5	93	94	97	96	90	88	88	84	90	98	98	98	99	84	92.8	18
19	00	00	00	99	99	99	99	95	90	90	90	90	00	89	95.9	98	98	00	00	98	94	98	99	98	99	99	99	00	93	98.3	19
20	92	93	93	87	72	68	64	66	66	69	71	72	95	63	76.1	98	99	99	95	96	95	95	95	95	98	95	95	99	94	96.2	20
21	79	78	81	82	82	83	80	83	87	88	87	91	91	72	83.4	94	87	82	79	92	99	93	90	85	91	96	96	99	78	90.3	21
22	91	92	93	93	86	84	89	88	89	86	85	93	93	84	89.1	94	93	92	94	90	83	94	90	85	89	90	90	96	83	90.3	22
23	90	90	88	88	89	94	93	95	98	99	99	99	99	86	93.5	89	88	90	91	87	88	94	94	99	99	98	99	99	86	93.0	23
24	97	96	94	95	00	00	00	00	00	00	00	00	00	93	98.5	95	92	92	91	93	92	95	96	93	97	96	98	99	83	94.0	24
25	93	91	91	88	84	83	83	82	82	81	83	85	00	81	85.5	97	98	98	95	92	82	85	85	92	99	99	99	99	82	93.4	25
26	83	83	78	77	80	84	82	80	77	79	81	79	86	77	80.2	99	00	99	98	95	83	82	83	88	91	94	93	00	80	92.1	26
27	80	81	83	83	82	81	82	84	83	82	81	89	89	79	82.6	90	90	90	94	92	76	77	75	80	83	88	92	94	69	85.6	27
28	90	93	89	84	82	85	86	84	86	90	89	88	93	81	87.2	92	92	90	90	82	81	70	66	75	88	90	92	93	65	84.0	28
29	89	91	91	90	92	84	81	83	85	88	89	89	92	80	87.7																
30	91	91	92	95	95	91	88	89	86	85	84	84	96	84	89.2																
31	89	90	91	91	88	91	89	88	88	89	87	85	92	83	88.8																
M	87.6	87.9	88.0	86.9	86.9	86.1	85.5	86.5	86.0	86.4	87.4	87.7	93.3	80.2	86.9	91.1	91.3	90.9	91.0	90.3	87.9	87.1	85.7	87.1	89.2	89.8	91.1	95.2	81.2	89.4	M

Mars III — April IV

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat
1	91	93	94	93	91	69	62	63	75	87	91	96	96	61	83.8	95	92	87	80	79	78	79	79	81	85	92	90	95	77	84.6	1
2	96	96	97	93	92	87	83	85	87	90	91	93	99	83	90.8	87	89	88	91	88	84	92	86	85	87	88	89	92	94	87.8	2
3	92	68	71	80	71	65	62	62	77	83	88	88	94	61	75.6	90	88	87	87	90	81	81	79	85	85	86	87	91	78	85.5	3
4	91	93	93	92	81	68	59	59	68	89	93	94	94	57	81.7	86	90	94	93	89	83	85	89	88	92	92	96	96	78	89.6	4
5	93	90	90	91	93	92	96	95	94	95	95	93	97	90	93.1	96	95	93	95	94	86	76	74	85	93	94	94	96	70	89.6	5
6	89	88	85	86	84	83	84	85	89	86	82	76	93	76	84.8	94	93	93	89	66	54	43	43	46	57	74	84	95	38	69.7	6
7	78	81	75	78	76	73	68	68	70	69	77	76	82	66	74.1	94	94	92	89	88	87	85	87	88	90	92	92	94	83	89.8	7
8	81	81	83	88	82	75	71	71	74	86	68	67	88	65	77.2	94	95	94	96	95	91	91	84	85	85	83	89	96	80	90.0	8
9	67	70	73	73	64	62	59	59	64	63	69	71	77	59	66.2	88	89	91	92	86	80	73	69	75	89	90	91	92	68	84.4	9
10	69	69	69	71	64	55	51	50	53	60	62	62	72	49	61.2	83	78	77	76	70	64	54	49	49	63	62	67	91	47	66.0	10
11	64	67	71	68	61	57	52	50	55	61	65	67	71	49	61.5	70	71	68	61	54	50	53	57	73	82	85	85	85	50	67.4	11
12	69	74	78	84	81	76	78	80	85	83	83	81	86	67	79.3	83	83	76	75	69	69	81	90	91	91	91	92	92	66	82.6	12
13	80	78	77	76	68	62	59	55	61	75	77	81	82	54	70.8	91	91	88	85	82	74	69	69	70	76	84	91	92	68	80.8	13
14	78	80	78	80	85	81	88	85	81	84	83	82	89	78	82.1	94	93	94	80	65	72	93	86	83	83	87	89	94	59	84.9	14
15	79	77	74	72	71	69	69	67	70	72	73	70	83	67	71.9	92	96	95	79	75	46	45	42	43	60	77	75	96	40	68.8	15
16	70	68	68	65	58	53	51	49	54	62	72	72	73	48	61.8	79	79	92	98	95	94	55	65	66	81	86	85	99	55	81.2	16
17	75	79	81	75	70	53	48	51	54	64	68	70	81	48	65.7	87	90	92	89	68	58	47	37	33	48	49	52	93	30	62.5	17
18	67	67	68	70	69	66	63	61	61	62	63	67	70	60	65.3	62	61	64	48	43	46	46	56	94	92	91	89	94	42	66.0	18
19	70	70	67	68	71	69	72	69	73	72	78	77	78	67	71.3	83	88	70	58	45	40	35	33	38	37	40	40	88	33	50.6	19
20	77	77	74	69	64	54	42	45	47	51	53	57	78	42	59.2	42	47	55	45	42	35	34	32	42	52	51	46	59	32	43.6	20
21	62	64	74	72	65	54	41	38	41	45	55	62	78	38	56.1	51	55	54	49	45	40	35	32	33	40	42	45	56	31	43.4	21
22	67	70	74	92	94	90	90	93	92	87	89	90	95	62	85.7	46	52	53	46	43	39	37	37	42	49	62	76	76	35	48.5	22
23	90	83	88	97	88	80	81	77	76	71	68	67	97	66	80.5	84	89	90	82	66	57	58	64	76	81	83	83	91	53	76.1	23
24	69	64	63	57	50	48	43	41	41	56	61	67	69	40	55.0	82	89	92	88	80	68	62	56	48	51	58	54	93	46	69.0	24
25	71	75	79	72	58	52	48	54	67	76	82	86	88	48	68.3	60	65	71	67	64	63	58	57	54	49	53	61	74	48	60.2	25
26	93	92	95	90	92	92	71	66	71	82	83	89	96	62	84.7	65	72	73	57	49	50	52	64	68	72	72	71	78	49	63.8	26
27	88	82	83	85	76	77	71	68	77	89	81	79	90	67	79.7	75	77	79	78	78	75	68	65	64	70	85	86	87	62	75.0	27
28	86	80	76	79	65	58	52	55	57	65	72	77	88	52	68.2	85	90	89	77	65	56	55	46	44	55	57	58	90	41	64.6	28
29	75	68	67	63	59	52	46	51	55	76	82	84	84	44	64.8	60	63	70	88	87	85	85	81	81	80	77	69	90	57	76.8	29
30	88	88	89	85	92	59	56	54	66	82	90	90	96	53	78.1	65	62	57	48	51	55	47	42	43	44	43	47	69	42	50.3	30
31	94	90	89	90	89	82	82	77	93	94	91	92	95	75	88.6																
M	79.3	78.1	78.8	79.1	74.9	68.2	64.5	63.9	68.6	74.7	76.9	78.2	85.8	59.7	73.8	78.7	80.5	80.6	76.2	70.4	65.3	62.3	61.7	65.0	70.6	74.2	75.8	87.8	54.7	71.8	M

Registreringer av relativ fuktighet U

(Records of relative humidity: U)

1951

Oslo (Blindern)

Mai V — Juni VI

$\varphi = 59°\ 56'N$ $\lambda = 10°\ 44'E$ $g = 9.819$ $\Delta G = +1^h$ $H_s = 94$ $H_b = 95.6$ $h_t = 2.0$ $h_a = 25.6$ $h_d = 25.6$ $h_r = 1.6$

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat
1	48	48	48	45	44	43	42	44	82	91	89	88	93	42	59.3	93	87	83	76	64	53	53	55	58	73	89	93	94	50	73.1	1
2	91	90	89	89	88	87	80	79	81	83	91	94	94	76	86.8	88	78	48	43	38	37	35	32	31	34	42	45	**95**	**30**	**45.9**	2
3	93	94	98	97	96	89	71	67	71	91	94	95	**98**	65	**88.0**	48	45	44	43	43	43	40	42	46	49	63	80	80	39	48.8	3
4	95	95	95	88	55	55	49	51	54	64	71	80	96	49	71.0	83	86	73	61	54	48	43	47	44	53	64	82	87	38	61.5	4
5	82	84	88	83	80	78	74	69	70	68	73	76	88	68	77.1	87	90	75	52	45	43	41	42	44	49	54	61	90	41	56.9	5
6	75	77	76	69	65	59	58	52	54	62	70	70	78	50	65.6	70	80	88	78	69	53	43	38	41	40	46	46	89	38	57.7	6
7	69	70	69	70	73	85	81	83	64	70	77	78	85	64	74.1	49	53	51	48	42	39	39	38	38	38	53	65	65	35	46.1	7
8	65	56	53	50	47	41	40	40	40	47	53	53	78	39	48.8	68	73	68	65	53	50	53	56	61	65	79	63	82	49	62.9	8
9	55	57	56	54	48	45	40	37	38	43	51	52	57	37	48.0	71	77	62	52	46	44	40	35	36	38	45	57	78	34	50.2	9
10	53	56	54	49	49	43	42	39	39	44	56	57	59	38	48.4	66	70	64	55	52	46	45	54	59	62	66	77	77	44	59.7	10
11	59	65	65	52	45	41	39	37	41	50	66	73	73	36	52.8	84	83	64	57	55	51	42	38	37	50	65	92	92	36	59.8	11
12	78	80	79	72	59	52	35	33	42	47	57	64	81	**30**	58.2	88	83	83	78	71	61	59	51	53	55	59	92	92	46	69.4	12
13	73	73	74	75	71	75	66	70	60	60	62	62	81	58	69.2	93	94	92	93	93	94	95	91	92	94	93	93	**95**	91	**93.1**	13
14	62	63	60	54	50	48	46	44	46	51	66	74	74	43	55.3	92	94	94	91	86	82	81	**88**	90	89	91	93	**95**	80	89.2	14
15	78	78	81	68	59	49	56	67	69	73	77	76	82	49	69.2	94	93	89	69	57	56	55	80	73	48	52	56	94	47	68.5	15
16	73	72	65	62	58	52	49	44	48	51	61	63	76	44	58.2	66	73	63	53	50	45	42	48	45	53	73	87	87	40	58.2	16
17	67	76	70	61	53	46	42	40	43	49	68	72	78	39	57.2	91	90	80	67	62	54	56	49	52	59	73	75	92	47	67.3	17
18	76	82	70	57	49	43	39	39	42	42	61	71	84	39	55.9	81	91	85	69	59	63	66	59	64	69	78	88	92	56	72.4	18
19	74	76	63	58	56	52	48	45	42	45	58	64	80	42	56.8	92	94	91	63	49	44	39	32	31	38	48	55	94	**30**	56.3	19
20	70	72	69	59	53	47	45	40	42	40	54	59	76	39	54.2	70	73	63	51	49	44	43	48	38	43	51	54	76	37	52.2	20
21	48	44	48	50	48	44	41	40	40	42	53	51	59	40	**45.8**	72	77	64	52	48	45	46	48	58	66	80	88	88	43	62.0	21
22	56	76	67	63	58	54	49	56	60	63	70	85	85	48	63.1	90	91	90	75	57	51	50	43	47	60	67	64	91	42	65.4	22
23	89	62	60	67	69	68	64	65	70	81	86	87	89	57	72.3	62	60	59	70	91	92	92	91	92	94	93	93	**95**	58	82.4	23
24	88	88	89	82	66	63	56	51	52	62	68	69	89	47	69.5	92	90	89	81	76	75	70	76	69	85	89	90	**95**	66	81.8	24
25	70	75	77	73	72	67	66	69	74	77	78	87	87	65	73.8	90	90	90	80	66	61	57	55	54	60	76	78	92	53	71.4	25
26	92	93	84	64	63	56	51	54	57	59	61	70	93	50	67.0	86	89	88	81	72	64	63	65	71	86	90	93	94	61	79.0	26
27	89	91	74	64	49	44	41	38	42	43	57	67	91	38	58.2	93	94	92	90	90	90	81	88	83	92	94	95	95	79	90.2	27
28	74	77	79	80	75	73	68	62	59	60	71	77	80	55	71.2	95	94	93	67	60	63	55	58	54	55	67	53	95	53	67.8	28
29	84	81	77	65	61	53	43	39	36	40	48	53	85	36	56.7	55	56	56	50	45	44	43	39	39	42	52	57	58	39	48.2	29
30	56	61	57	50	50	46	40	38	39	40	57	64	64	38	49.8	55	55	54	54	51	47	47	43	46	65	73	88	88	42	56.5	30
31	71	81	75	75	68	49	41	38	45	54	70	88	89	36	62.9																
M	72.7	**74.0**	71.3	66.0	60.6	56.4	51.7	**50.7**	53.3	57.8	66.9	71.6	81.4	47.0	62.8	78.8	**80.1**	74.4	65.5	59.8	56.1	**53.8**	54.3	54.9	60.1	68.8	75.1	87.9	48.1	65.1	M

Juli VII — August VIII

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat
1	90	88	83	78	73	68	59	55	70	62	83	91	92	55	75.0	75	70	70	56	51	52	64	66	65	78	81	79	82	**46**	67.2	1
2	93	90	73	61	50	43	41	37	38	42	46	54	94	36	55.7	80	92	93	91	94	94	92	90	83	90	95	94	95	78	90.7	2
3	57	63	63	55	53	51	85	59	55	61	74	75	89	48	62.6	95	95	96	88	64	56	55	60	68	81	91	**97**	54	78.8	3
4	75	83	72	56	49	70	70	66	62	55	54	55	86	47	63.9	94	94	91	81	71	57	55	50	49	55	67	63	94	47	68.9	4
5	66	83	65	52	48	47	44	62	57	74	86	73	86	42	63.1	61	68	69	68	67	63	78	86	80	91	94	93	94	60	76.5	5
6	71	75	66	59	54	50	45	47	55	63	77	83	83	43	62.1	94	95	92	85	77	73	72	72	75	77	83	88	95	67	81.9	6
7	77	76	86	92	93	90	85	78	76	79	89	89	94	75	84.2	89	89	85	84	81	65	63	58	61	67	68	92	92	56	75.2	7
8	80	75	74	53	51	54	75	78	90	85	93	94	94	47	75.2	91	91	90	83	77	73	73	88	91	92	94	89	94	68	86.4	8
9	91	92	87	78	74	93	92	78	78	82	88	92	94	73	85.4	85	88	85	86	85	81	91	88	87	93	94	93	94	81	88.0	9
10	92	93	75	77	66	61	60	62	74	87	93	92	94	55	77.7	95	94	94	94	94	89	80	76	92	93	93	94	95	75	90.7	10
11	94	95	94	89	91	88	85	82	78	81	88	93	**95**	78	**88.2**	89	89	90	89	85	68	57	55	57	57	58	66	94	53	71.7	11
12	91	92	95	95	94	76	69	72	77	82	85	85	**95**	66	84.4	64	64	68	61	55	54	53	55	57	90	90	91	93	51	**66.8**	12
13	88	88	85	77	65	60	62	63	62	66	76	90	90	59	73.5	91	92	93	93	84	62	61	87	88	87	84	89	94	58	84.2	13
14	89	83	89	92	92	75	64	73	93	87	90	89	92	59	84.7	91	94	94	76	70	69	68	75	82	85	90	94	95	63	82.3	14
15	87	86	88	77	67	60	55	60	59	72	82	89	89	55	73.5	92	93	94	85	71	61	59	82	93	90	93	95	95	57	84.0	15
16	91	90	85	71	57	51	51	57	63	55	70	77	93	50	68.2	94	94	93	89	82	73	83	74	84	89	92	93	95	68	86.7	16
17	80	82	68	56	48	46	43	43	41	48	54	61	82	41	55.8	92	94	94	84	83	68	74	71	67	79	85	90	94	64	81.8	17
18	69	79	78	63	59	77	69	47	57	69	60	69	82	47	66.3	91	93	94	88	78	63	52	55	56	74	84	91	94	51	76.6	18
19	77	81	70	57	53	52	46	48	41	54	56	58	84	41	57.8	94	95	91	71	67	70	72	72	71	68	76	85	95	65	77.7	19
20	61	68	62	56	53	52	51	52	50	53	65	68	72	48	57.6	88	92	92	92	90	93	79	68	78	85	88	90	94	67	86.2	20
21	77	83	71	63	55	51	47	43	48	57	76	71	84	42	61.8	88	92	93	87	72	63	53	56	67	72	80	91	94	53	76.2	21
22	63	65	63	58	53	56	54	52	51	61	87	89	91	50	62.7	94	94	94	84	64	69	68	65	65	77	87	90	94	61	79.2	22
23	88	85	81	71	64	64	55	50	55	62	69	71	89	50	67.9	89	91	93	91	78	75	81	74	73	73	82	94	94	68	82.8	23
24	71	67	57	70	69	60	54	55	52	61	69	81	81	51	64.7	95	93	92	83	75	66	60	52	52	71	87	90	95	51	76.3	24
25	90	90	89	93	85	80	72	63	59	68	84	92	93	59	80.4	94	93	90	88	77	71	69	78	80	97	86	91	94	66	83.7	25
26	94	94	93	90	83	66	71	70	62	78	89	89	**95**	62	81.6	90	90	93	85	87	93	91	91	94	90	87	88	95	85	89.9	26
27	89	91	89	87	70	63	69	65	73	83	87	88	92	62	79.5	91	90	92	85	86	80	75	76	81	94	93	89	94	71	86.0	27
28	89	83	87	90	90	82	80	87	82	88	94	79	94	79	85.9	95	94	93	91	83	70	63	63	69	79	88	91	95	61	81.6	28
29	83	89	72	57	50	49	45	40	37	42	47	59	92	**35**	55.8	90	94	93	95	95	94	93	91	93	93	93	92	96	88	**93.0**	29
30	63	75	65	52	48	43	39	39	36	47	70	82	82	**35**	**54.9**	92	91	90	86	79	71	59	59	65	83	80	78	93	56	77.8	30
31	79	79	77	64	63	53	45	42	41	47	55	78	86	41	60.2	74	92	91	91	91	78	65	69	73	82	88	93	93	64	82.2	31
M	80.8	82.7	77.8	70.6	65.2	62.3	60.7	**58.9**	60.4	66.2	75.4	79.2	89.0	52.6	70.0	88.3	**90.0**	89.7	84.6	78.6	71.7	**69.7**	70.9	73.8	80.9	85.2	88.6	93.9	65.0	81.0	M

1951

Oslo (Blindern)

$\varphi = 59° 56'N$ $\lambda = 10° 44'E$ $g = 9.819$ $\Delta G = +1^h$ $H_s = 94$ $H_b = 95.6$ $h_t = 2.0$ $h_s = 25.6$ $h_d = 25.6$ $h_r = 1.6$

September IX

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies
1	93	92	90	94	91	88	76	83	82	83	91	92	95	75	87.9
2	92	93	92	88	82	66	62	67	76	81	86	90	93	59	81.2
3	87	92	92	91	86	86	71	69	75	88	93	93	95	64	85.2
4	92	91	93	83	82	78	84	92	91	95	95	93	95	72	89.1
5	94	93	93	94	95	94	90	85	81	88	92	94	95	78	91.1
6	94	94	95	93	59	54	49	50	61	82	87	70	94	48	73.8
7	70	74	74	59	47	45	47	44	54	77	79	84	84	**42**	62.8
8	83	84	67	54	53	50	49	47	51	78	77	77	85	46	64.2
9	68	68	65	59	56	56	53	52	58	80	80	84	84	51	64.9
10	90	91	93	75	70	60	58	57	75	88	91	93	93	56	78.4
11	94	94	94	92	90	77	70	68	78	82	88	85	94	66	84.3
12	86	88	89	81	79	81	82	82	84	92	92	93	93	77	85.8
13	94	94	95	95	92	90	85	92	92	94	93	93	95	84	**92.4**
14	92	94	93	84	84	81	74	63	62	72	72	77	94	62	79.0
15	80	82	85	82	85	82	82	85	92	93	93	95	95	79	86.3
16	95	95	94	89	65	54	51	54	61	67	72	75	**96**	50	72.7
17	76	82	89	72	60	52	48	49	67	67	69	68	90	47	66.6
18	72	75	80	79	70	66	80	79	87	85	81	77	90	65	77.6
19	77	74	72	64	57	51	47	45	55	65	61	75	78	44	**61.9**
20	82	83	87	75	58	47	42	44	59	73	74	73	89	**42**	66.4
21	78	85	89	87	57	60	56	55	64	79	82	86	91	54	73.2
22	90	92	94	91	80	78	76	78	80	92	92	95	95	72	86.5
23	95	96	95	95	94	80	73	72	77	88	91	90	**96**	70	87.2
24	90	91	89	85	82	78	75	74	77	81	85	85	92	70	82.7
25	85	88	89	90	92	92	71	71	79	89	91	91	94	69	85.7
26	93	93	94	90	85	83	67	71	77	77	80	81	94	67	82.6
27	85	83	87	88	85	92	94	92	93	94	93	95	95	84	90.1
28	95	95	94	93	90	76	73	75	87	89	93	92	95	69	87.7
29	90	92	94	93	94	93	77	84	88	91	94	91	95	77	90.1
30	92	92	93	93	89	85	78	81	84	86	84	88	94	78	87.1
M	86.8	88.0	**88.3**	83.6	77.0	72.5	**68.0**	68.7	74.9	83.2	85.0	85.8	92.3	63.9	80.2

Oktober X

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies
1	89	82	90	87	74	68	62	68	80	84	88	92	92	61	80.3
2	94	94	95	92	80	69	60	58	80	85	91	92	96	56	82.5
3	92	95	96	96	80	65	65	65	74	82	73	75	97	62	79.8
4	78	83	87	79	74	72	70	66	80	83	79	82	90	58	77.8
5	88	87	88	88	81	80	77	72	82	89	88	90	90	68	84.2
6	94	96	96	97	92	80	74	70	76	92	97	94	97	69	88.2
7	92	94	93	95	88	84	78	81	86	91	94	93	96	76	89.1
8	90	92	90	93	68	60	57*	65	78	91	95	97	97	57	81.3
9	97	97	97	98	97	68	58	65	82	94	97	96	**98**	57	87.2
10	97	96	96	93	88	85	70	69	89	95	95	92	97	67	88.8
11	93	94	96	97	93	77	75	71	90	92	92	95	97	70	88.8
12	97	97	97	98	90	77	78	81	94	96	90	93	**98**	76	90.7
13	92	92	88	86	82	79	79	82	85	85	87	85	94	78	85.2
14	87	88	85	81	73	70	75	88	88	90	89	91	91	69	82.9
15	90	95	96	96	95	93	92	89	94	90	94	94	97	87	93.2
16	95	95	94	94	91	80	74	79	82	85	88	84	95	73	86.8
17	85	84	82	78	79	85	73	52	66	72	82	83	87	52	**76.7**
18	89	90	90	87	84	64	54	53	80	84	87	94	94	**51**	79.7
19	94	96	95	96	97	93	86	82	92	95	90	85	97	79	91.7
20	91	87	82	78	85	86	78	79	92	92	89	88	94	77	85.6
21	88	94	95	94	96	90	93	87	82	90	95	89	96	82	91.1
22	82	82	89	96	92	83	82	85	91	91	94	91	97	80	88.1
23	89	91	94	93	88	70	56	57	80	78	92	95	95	54	81.9
24	94	93	94	97	91	92	88	88	87	88	87	88	97	82	90.6
25	91	88	91	91	73	70	70	71	92	95	96	96	96	68	85.3
26	96	96	92	94	85	79	89	90	90	94	90	90	96	79	90.4
27	91	93	91	91	91	92	92	93	94	95	94	95	95	86	92.7
28	95	95	94	95	89	82	83	84	88	91	93	88	95	80	89.7
29	96	96	96	97	96	92	87	91	92	90	91	91	97	87	92.9
30	88	87	89	91	88	88	90	90	93	96	95	94	96	87	90.7
	94	95	96	96	96	94	94	94	95	95	95	96	96	93	**95.0**
M	91.2	91.7	**92.0**	91.7	86.6	79.7	75.9	**75.9**	85.6	89.3	90.6	90.5	95.2	71.7	86.7

November XI

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies
1	96	96	97	97	96	80	81	81	86	88	94	87	97	78	89.9
2	87	88	91	90	90	89	87	88	90	89	93	95	95	85	89.8
3	97	94	89	91	89	84	78	78	75	74	70	70	97	69	82.4
4	68	69	71	71	67	62	57	59	62	62	61	63	72	56	64.3
5	62	63	63	64	60	57	57	60	61	60	62	67	67	56	61.3
6	71	80	89	92	90	84	81	82	81	79	78	77	92	67	82.0
7	76	76	82	91	91	92	93	93	91	90	94	93	94	76	88.5
8	91	91	89	90	89	87	92	90	89	89	90	92	94	87	89.9
9	92	93	92	90	92	89	90	90	88	79	78	74	94	74	87.2
10	74	75	77	75	73	70	71	77	81	90	93	87	94	68	78.6
11	83	81	81	82	83	83	82	82	82	85	87	83	87	80	82.8
12	82	85	84	90	84	81	81	81	82	80	79	78	91	78	82.2
13	76	79	77	77	76	76	76	77	77	79	79	82	82	75	77.6
14	81	79	78	72	75	81	74	74	73	76	76	77	83	71	76.3
15	77	85	88	87	90	89	86	85	85	83	92	92	93	77	86.6
16	94	94	95	93	93	89	93	92	92	95	98	98	**98**	88	93.8
17	98	97	97	98	98	97	97	97	97	97	97	96	**98**	96	**97.2**
18	93	95	96	96	96	96	96	96	97	97	97	96	97	91	95.8
19	91	88	87	89	91	90	91	92	92	91	88	93	96	86	90.2
20	94	92	94	97	95	95	89	87	90	90	88	88	97	84	91.6
21	87	90	88	90	84	81	78	87	88	87	91	90	92	77	86.8
22	90	90	89	89	90	88	93	95	96	96	93	95	97	86	92.0
23	97	97	97	96	95	95	96	97	96	96	97	96	97	94	96.2
24	96	95	95	97	96	91	91	92	89	89	90	88	97	87	92.4
25	85	83	82	82	80	63	62	57	58	54	51	57	89	51	67.8
26	57	53	52	63	63	54	53	54	64	70	76	81	81	51	61.7
27	77	78	82	90	94	91	80	87	81	65	61	59	94	57	78.8
28	62	63	66	71	72	63	60	54	56	53	51	53	73	50	60.3
29	51	47	53	52	50	49	50	54	57	62	65	82	82	**45**	**56.0**
30	85	95	96	97	96	96	97	97	97	96	62	54	97	54	89.0
M	82.3	83.0	83.9	**85.3**	84.6	81.4	**80.4**	81.2	81.7	81.4	81.0	81.4	90.6	73.1	82.3

Desember XII

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies
1	51	61	66	71	52	38	33	35	35	35	37	44	74	**32**	**46.5**
2	51	48	51	53	55	53	51	54	62	66	68	70	70	43	56.8
3	72	71	71	78	79	78	77	82	85	85	95	96	96	64	80.8
4	95	96	96	98	87	79	73	81	86	82	83	84	**98**	72	86.7
5	82	88	83	85	55	53	55	64	70	59	63	65	91	51	68.5
6	64	63	67	67	71	57	53	53	65	65	71	74	74	51	64.2
7	73	79	83	91	91	43	52	44	43	44	47	56	92	41	62.2
8	63	66	67	91	90	93	95	95	95	95	88	91	96	55	85.8
9	92	87	93	93	88	75	83	92	90	89	71	65	94	65	84.8
10	61	71	80	80	78	78	76	63	73	64	54	51	82	51	69.1
11	49	52	52	62	58	51	57	58	67	68	74	78	78	49	60.5
12	80	81	82	85	85	82	79	81	65	66	72	77	86	60	77.9
13	78	77	76	72	71	73	74	76	80	85	91	90	91	69	78.6
14	93	94	93	95	96	95	97	97	96	96	96	95	97	88	**95.2**
15	94	94	94	95	95	94	94	94	95	95	95	95	95	94	94.5
16	95	95	93	96	95	95	95	94	90	90	90	91	96	88	93.2
17	91	92	91	92	94	95	95	95	95	96	95	95	96	91	93.8
18	95	95	95	96	96	95	95	93	91	93	93	92	96	91	94.1
19	93	93	92	92	95	95	83	89	91	90	93	93	95	83	91.6
20	92	93	95	97	91	87	90	89	93	93	93	92	97	83	92.1
21	91	62	60	59	61	58	61	63	71	77	77	73	92	56	67.8
22	74	82	84	91	86	80	78	82	84	90	93	94	94	71	84.8
23	90	95	94	93	89	73	73	73	83	87	89	93	95	65	86.0
24	91	90	85	90	93	94	92	89	90	91	90	93	95	82	90.7
25	92	92	93	94	94	83	87	88	94	71	77	90	95	70	87.9
26	92	92	91	91	91	96	94	93	95	96	96	94	96	90	93.3
27	92	92	93	95	95	95	93	87	87	85	85	86	95	84	90.4
28	88	87	88	90	90	92	94	89	86	82	88	91	94	80	88.8
29	93	91	93	92	92	90	90	90	90	86	92	93	93	85	91.0
30	94	94	93	92	93	92	90	88	87	90	92	91	95	87	91.3
	91	90	78	73	76	74	63	61	64	68	71	56	92	56	72.1
M	82.3	82.7	83.0	**85.5**	83.3	78.6	**78.1**	78.5	80.6	80.0	81.3	82.2	91.3	69.3	81.3

Registreringer av vind D, v

(Records of wind: D, v)

1951

Oslo (Blindern)

Januar I — $\varphi = 59° 56'N$ $\lambda = 10° 44'E$ $g = 9.819$ $\Delta G = +1^h$ $H_s = 94$ $H_b = 95.6$ $h_t = 2.0$ $h_a = 25.6$ $h_d = 25.6$ $h_r = 1.6$ — Februar II

Dat	2	4	6	8	10	12	14	16	18	20	22	24	2	4	6	8	10	12	14	16	18	20	22	24	Dat
1	05 5.4	05 5.4	05 5.4	05 5.0	05 4.1	05 6.6	05 6.2	05 10.3	05 8.3	02 7.4	02 7.4	02 9.5	05 4.5	05 5.4	05 5.8	05 4.5	05 3.7	05 4.1	05 3.7	05 2.9	09 3.7	09 2.4	14 2.0	14 3.3	1
2	02 10.3	05 9.5	05 8.7	02 11.2	02 10.3	02 8.3	02 7.0	02 9.9	05 8.3	05 7.8	05 7.0	05 7.8	11 1.6	16 1.6	18 2.4	18 2.0	18 3.3	18 4.1	18 3.3	18 4.5	18 5.0	16 4.5	18 3.3	18 1.6	2
3	05 6.6	02 6.6	05 7.4	05 7.0	02 9.5	02 6.6	02 9.5	02 8.7	05 9.1	05 9.1	05 9.9	05 9.9	18 2.9	14 3.3	09 2.4	14 3.3	14 4.1	14 2.9	11 4.1	09 4.5	07 4.1	07 5.0	11 4.1	09 5.4	3
4	05 9.5	05 7.0	05 8.3	05 7.8	05 7.8	05 1.6	00 0.0	00 0.0	05 3.7	05 2.9	05 3.3	00 0.0	09 5.4	09 3.7	14 2.9	11 4.5	11 2.9	14 4.1	07 3.7	09 2.4	09 4.1	09 2.4	14 4.1	14 3.3	4
5	05 2.9	09 1.2	05 2.9	05 4.1	05 3.7	05 5.4	05 5.0	05 4.1	05 4.1	05 2.4	00 0.0	23 1.2	07 5.4	05 4.5	05 6.2	05 5.4	07 4.5	07 5.0	09 5.0	07 5.0	09 6.2	09 5.8	09 4.5	09 5.8	5
6	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	05 2.4	00 0.0	05 1.6	05 4.1	05 5.0	05 5.8	05 6.2	07 6.2	07 6.2	05 5.0	05 5.4	02 7.0	02 7.0	05 7.4	02 5.4	02 4.5	05 2.0	05 2.0	05 2.4	6
7	02 7.8	05 7.8	05 6.2	05 5.8	05 7.4	05 5.0	05 7.8	05 9.1	05 8.3	05 9.1	05 9.1	05 7.4	05 3.7	05 2.4	09 2.4	05 2.9	05 2.4	14 1.6	16 1.2	14 1.2	09 2.0	09 3.3	11 3.3	14 4.1	7
8	05 5.0	09 2.4	09 1.2	00 0.0	05 2.0	09 1.6	00 0.0	18 2.0	05 1.6	34 1.2	14 2.0	14 2.0	14 2.9	14 3.7	14 2.9	14 2.9	09 1.6	05 1.2	14 2.0	11 3.7	09 3.7	14 6.2	09 5.4	09 6.6	8
9	09 2.0	05 2.4	05 2.9	05 2.9	05 4.5	05 3.3	09 3.3	05 4.5	05 4.1	05 3.3	05 5.4	00 0.0	07 6.6	09 6.2	09 3.3	09 4.1	07 4.1	09 4.5	09 5.0	05 2.4	18 3.3	18 1.6	18 5.8	18 5.4	9
10	05 2.4	09 1.2	05 3.3	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	05 2.9	05 6.2	18 5.0	18 6.2	20 3.7	19 2.0	17 2.9	17 1.6	00 0.0	00 0.0	00 0.0	19 1.2	14 1.6	08 1.2	10
11	05 7.4	05 9.9	05 8.7	05 7.8	05 6.6	05 8.7	05 8.3	05 5.0	05 4.5	05 4.1	09 4.5	09 7.0	09 1.2	09 1.2	00 0.0	00 0.0	10 1.2	18 1.2	18 1.2	20 1.2	19 1.2	19 2.0	16 2.0	12 2.4	11
12	07 6.2	07 8.3	07 6.2	07 6.2	07 6.2	05 5.0	02 2.9	00 0.0	05 1.6	05 2.4	05 2.0	18 2.4	00 0.0	06 1.6	07 1.2	00 0.0	22 1.2	25 1.6	32 1.6	00 0.0	02 3.3	00 0.0	10 1.5	06 1.6	12
13	18 3.7	18 4.5	18 4.1	18 6.2	18 3.3	18 5.4	18 4.5	18 3.3	00 0.0	14 1.6	05 1.6	05 1.6	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	26 1.5	13
14	11 1.6	09 1.2	00 0.0	16 1.2	00 0.0	00 0.0	14 1.5	14 1.6	09 2.4	14 2.0	09 1.2	09 1.2	00 0.0	05 2.4	05 2.4	07 1.6	06 3.3	05 4.1	05 4.9	05 4.1	03 4.1	03 6.6	03 6.6	03 4.9	14
15	09 2.0	14 2.0	09 2.0	05 2.9	05 4.1	05 4.5	05 4.1	05 5.0	05 5.8	05 4.1	05 1.2	05 1.6	05 4.9	05 6.6	05 7.4	05 4.9	05 5.8	03 4.9	05 3.3	05 4.1	02 5.8	02 4.9	05 5.8	05 6.6	15
16	09 1.2	00 0.0	09 1.2	05 2.0	00 0.0	00 0.0	00 0.0	00 0.0	05 1.6	00 0.0	00 0.0	14 3.7	02 8.2	05 6.6	05 4.9	02 4.9	36 4.1	02 4.9	05 4.9	36 3.3	05 2.4	01 4.9	05 4.1	05 3.3	16
17	05 2.4	00 0.0	00 0.0	02 3.3	03 4.1	03 3.3	09 4.5	09 5.4	05 4.5	05 4.5	05 3.3	05 3.3	06 2.4	36 3.3	02 4.9	05 4.1	05 4.1	05 3.3	05 3.3	05 4.1	05 6.6	02 6.6	02 7.4	02 6.6	17
18	05 2.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	18 1.6	18 1.6	18 1.6	02 6.6	02 6.6	02 7.4	02 7.4	36 7.4	02 6.6	36 5.8	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	18
19	00 0.0	00 0.0	18 1.2	18 1.2	18 1.2	05 1.6	07 2.9	06 1.6	10 2.9	10 1.2	11 2.0	12 1.5	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	05 1.5	14 2.4	14 3.6	14 2.4	14 1.6	00 0.0	00 0.0	19
20	00 0.0	14 1.6	00 0.0	09 2.9	03 6.6	03 9.1	03 8.3	02 4.5	00 0.0	05 1.2	05 1.6	09 2.0	00 0.0	00 0.0	18 1.6	00 0.0	14 2.4	14 4.1	14 4.1	16 4.1	18 4.9	18 4.1	16 3.3	14 2.4	20
21	09 1.2	14 1.6	00 0.0	07 1.2	00 0.0	00 0.0	00 0.0	05 2.0	00 0.0	00 0.0	07 3.3	00 0.0	14 4.1	09 1.6	07 4.9	07 5.8	07 9.0	07 7.4	07 5.8	07 5.8	07 6.6	05 5.8	05 6.6	05 6.6	21
22	00 0.0	34 1.6	36 1.2	35 2.0	12 1.6	12 2.0	10 2.9	09 2.9	08 3.3	09 3.3	08 2.9	07 2.4	06 4.9	08 4.9	08 5.8	09 4.1	11 2.4	00 0.0	00 0.0	07 3.3	05 2.4	05 3.3	09 3.3	05 1.6	22
23	10 4.1	10 3.3	09 2.9	05 2.9	05 2.9	03 2.0	00 0.0	22 2.0	22 4.1	21 2.9	22 2.4	00 0.0	05 2.4	05 3.3	00 0.0	00 0.0	05 4.1	05 2.4	36 4.1	01 3.3	00 0.0	00 0.0	00 0.0	00 0.0	23
24	21 1.6	03 2.0	05 2.0	06 1.2	03 2.0	00 0.0	00 0.0	22 1.2	00 0.0	22 2.4	23 5.0	21 5.4	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	24
25	18 4.1	18 5.0	18 5.0	18 4.1	18 4.5	18 2.4	18 1.2	14 2.0	05 2.0	09 2.9	00 0.0	05 3.3	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	17 1.6	14 1.6	25
26	08 2.9	09 2.0	05 2.4	05 3.3	05 3.7	05 4.1	06 4.5	06 4.1	07 4.5	06 3.7	08 2.9	08 5.4	14 1.6	23 3.3	18 1.6	11 1.6	00 0.0	00 0.0	09 1.6	00 0.0	05 1.6	00 0.0	00 0.0	36 1.6	26
27	07 5.8	07 6.2	06 5.8	06 5.8	07 7.0	07 7.4	03 7.4	03 7.8	03 7.8	03 8.7	03 8.3	03 7.0	05 1.6	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	05 3.3	05 1.6	00 0.0	27
28	04 5.4	07 6.2	03 5.8	09 4.1	08 5.0	07 4.1	07 4.1	06 4.1	05 3.7	09 2.9	07 3.3	11 2.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	28
29	00 0.0	00 0.0	07 1.6	06 1.6	00 0.0	00 0.0	05 1.2	03 2.4	03 2.9	06 2.4	05 2.0	02 3.3													
30	02 2.0	02 2.9	07 2.4	09 2.4	07 2.9	05 3.3	03 3.7	03 4.5	05 3.7	05 5.4	05 3.7	05 2.9													
31	05 1.6	05 1.2	05 3.7	05 3.3	06 4.1	06 2.9	05 3.7	05 3.7	05 6.2	06 5.0	07 4.1	07 4.1													
M	3.45	3.32	3.31	3.53	3.71	3.44	3.37	3.65	3.65	3.56	3.54	3.61	2.93	3.02	2.82	2.55	2.91	2.79	2.80	2.39	2.78	2.77	2.86	2.85	M

Mars III — April IV

1	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	09 1.6	09 2.4	09 4.1	09 5.8	05 4.9	07 5.8	06 4.1	06 4.1	07 3.3	07 4.1	05 3.3	05 2.4	1
2	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	23 2.4	20 2.4	03 4.1	05 5.8	05 4.9	05 6.6	03 5.8	05 7.4	05 4.9	05 4.1	07 2.4	06 2.4	05 2.4	05 1.6	2
3	20 2.4	20 6.6	20 4.1	23 4.1	23 4.9	20 5.8	20 5.8	18 4.1	18 3.3	23 1.6	00 0.0	00 0.0	05 1.6	05 4.1	05 4.1	05 4.1	03 3.3	03 4.1	05 2.4	05 3.3	03 2.4	03 1.6	36 1.6	03 1.6	3
4	00 0.0	00 0.0	05 1.6	05 1.5	05 0.0	23 0.5	23 0.5	23 1.5	18 0.5	18 3.0	18 3.5	16 2.0	00 0.0	00 0.0	00 0.0	18 1.6	16 3.3	18 3.3	17 2.4	16 4.1	14 4.9	14 4.9	14 1.6	00 0.0	4
5	18 2.0	18 2.5	18 0.5	17 1.6	18 2.4	18 3.3	18 2.4	18 3.3	16 5.8	18 3.3	18 3.3	18 2.4	23 2.4	17 2.4	18 1.6	17 1.6	00 0.0	00 0.0	18 1.6	18 4.1	17 2.4	18 3.3	17 1.6	36 1.6	5
6	16 4.9	16 4.9	18 3.3	18 1.6	18 1.6	18 3.3	18 4.1	17 4.1	17 2.4	18 2.4	18 1.6	14 2.4	00 0.0	00 0.0	00 0.0	14 1.6	23 2.4	19 2.4	20 2.4	19 3.3	18 3.3	14 1.6	00 0.0	18 1.6	6
7	18 1.6	00 0.0	00 0.0	00 0.0	23 1.6	23 1.6	00 0.0	00 0.0	00 0.0	32 1.6	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	05 3.3	05 2.4	05 3.3	05 4.9	05 3.3	05 3.3	03 5.8	05 4.9	05 1.6	7
8	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	36 6.6	36 7.4	00 0.0	00 0.0	18 1.6	00 0.0	00 0.0	05 2.4	05 3.3	17 4.9	18 4.9	18 4.1	14 4.1	16 4.9	8
9	36 6.6	36 5.8	00 0.0	36 3.3	05 4.1	05 3.3	05 4.1	05 3.3	03 4.1	36 3.3	02 4.1	02 4.9	16 5.8	16 6.6	17 5.8	18 3.3	18 5.8	17 5.8	17 5.8	18 5.8	19 5.8	23 1.6	00 0.0	05 2.4	9
10	36 4.1	02 4.1	01 4.1	05 2.4	05 3.3	05 4.9	05 3.3	03 4.1	36 3.3	01 4.1	36 4.9	03 4.1	05 3.3	02 3.3	02 4.1	02 5.8	05 4.1	03 3.3	02 4.1	05 4.1	05 2.4	01 -5.8	36 3.3	00 0.0	10
11	03 4.1	01 2.4	01 3.3	36 4.1	05 1.6	09 3.3	09 3.3	09 2.4	09 2.4	05 2.4	05 3.3	36 4.1	00 0.0	00 0.0	02 4.1	36 2.4	36 4.1	36 1.6	23 1.6	18 2.4	23 1.6	00 0.0	00 0.0	00 0.0	11
12	03 3.3	02 4.9	36 5.8	36 5.8	05 3.3	05 3.3	05 4.1	03 4.1	01 6.6	36 6.6	36 7.4	02 6.6	00 0.0	00 0.0	00 0.0	00 0.0	18 4.1	18 4.9	18 8.2	18 8.2	18 8.2	18 9.0	20 9.0	20 5.8	12
13	02 5.8	36 6.6	36 3.3	36 1.6	00 0.0	21 2.4	23 1.6	00 0.0	00 0.0	36 1.6	05 1.6	03 2.4	18 4.1	20 4.1	18 6.6	18 5.8	18 7.4	18 8.2	17 8.2	16 6.6	19 4.9	18 4.9	00 0.0	18 1.6	13
14	03 4.9	05 4.1	05 6.6	05 8.2	03 6.6	05 8.2	36 4.9	02 6.6	02 7.4	02 8.2	02 9.0	02 10.7	00 0.0	00 0.0	00 0.0	00 0.0	18 1.6	18 4.9	00 0.0	00 0.0	19 2.4	00 0.0	18 1.6	00 0.0	14
15	02 10.7	02 9.9	02 9.0	02 10.5	02 9.0	02 8.2	03 7.4	02 8.2	02 7.4	02 5.8	02 5.8	02 8.2	00 0.0	00 0.0	00 0.0	00 0.0	23 2.4	02 2.4	36 4.9	36 2.4	14 1.6	00 0.0	00 0.0	05 1.6	15
16	36 4.9	01 2.4	36 1.6	05 2.4	05 2.4	14 1.6	18 1.6	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	05 1.6	00 0.0	14 4.1	16 4.9	18 2.4	23 1.6	19 6.6	18 8.2	18 4.9	18 7.4	18 3.3	17 4.9	16
17	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	05 3.3	05 4.1	05 3.3	05 2.4	02 4.1	02 4.9	18 3.3	00 0.0	00 0.0	00 0.0	05 2.4	05 3.3	36 5.8	36 7.4	34 5.8	32 1.6	32 3.3	23 1.6	17
18	02 4.9	05 4.1	03 4.9	02 8.2	05 6.6	05 5.8	03 5.8	05 5.8	02 4.1	02 6.6	02 4.9	02 6.6	00 0.0	00 0.0	00 0.0	23 1.6	27 4.1	23 6.6	18 4.1	19 4.9	17 2.4	18 4.1	18 7.4	27 4.1	18
19	02 7.4	03 6.6	03 4.9	03 8.5	02 7.4	02 8.2	02 6.6	02 5.8	02 5.8	01 5.8	36 3.3	36 2.4	27 2.4	29 1.6	32 2.4	32 4.9	32 6.6	34 7.4	32 8.2	32 9.9	33 8.2	33 8.2	32 8.2	32 8.2	19
20	36 4.1	36 4.1	36 5.8	36 5.8	36 7.4	36 6.6	36 7.4	36 6.6	01 5.8	36 4.9	36 4.1	05 3.3	32 6.6	00 0.0	23 2.4	20 1.6	23 3.3	27 7.4	27 5.8	23 4.9	23 4.9	27 1.6	05 4.1	00 0.0	20
21	05 4.1	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	29 5.8	27 4.9	29 3.3	32 5.8	00 0.0	05 1.6	00 0.0	00 0.0	00 0.0	18 1.6	18 3.3	23 4.1	27 4.1	27 4.9	27 4.1	36 4.1	05 6.6	05 5.8	21
22	00 0.0	00 0.0	00 0.0	00 0.0	18 2.4	18 3.3	17 3.3	14 1.6	07 2.4	05 2.4	05 3.3	03 4.9	02 2.4	00 0.0	00 0.0	23 1.6	00 0.0	18 2.4	21 3.3	20 4.1	18 3.3	18 2.4	18 4.9	14 1.6	22
23	03 4.1	05 4.1	05 4.9	02 6.6	02 8.2	02 9.9	02 9.0	02 7.4	02 7.4	02 9.9	02 8.2	36 3.3	00 0.0	00 0.0	00 0.0	23 1.6	19 3.3	19 4.9	18 4.9	18 4.9	18 4.1	18 5.8	18 3.3	18 4.9	23
24	05 3.3	01 3.3	02 6.6	05 4.9	35 8.2	01 6.6	36 7.4	35 5.8	36 2.4	36 2.4	36 3.3	00 0.0	20 4.1	18 3.3	18 2.4	18 3.3	18 2.4	23 3.3	18 4.9	20 7.4	21 5.8	23 2.4	23 1.6	27 4.9	24
25	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	18 2.4	20 2.4	23 4.1	19 3.3	14 1.6	14 2.4	05 1.6	21 2.4	23 3.3	00 0.0	00 0.0	16 2.4	19 2.4	20 1.6	23 1.6	23 4.1	27 3.3	27 3.3	00 0.0	25
26	05 2.4	05 4.1	07 3.3	09 2.4	14 4.1	14 2.4	18 3.3	20 4.9	00 0.0	00 0.0	02 2.4	36 2.4	00 0.0	05 2.4	00 0.0	00 0.0	05 3.3	36 2.4	09 4.1	14 2.4	02 4.1	02 4.9	02 5.8	02 4.9	26
27	00 0.0	00 0.0	36 1.6	36 1.6	02 1.6	00 0.0	05 1.6	05 2.4	05 2.4	00 0.0	01 4.1	01 5.8	02 3.3	02 8.2	02 2.4	00 0.0	05 1.6	00 0.0	17 3.3	23 3.3	23 2.4	18 2.4	00 0.0	00 0.0	27
28	02 4.9	03 6.6	02 6.6	03 4.9	03 7.4	03 5.8	36 4.1	02 4.9	01 3.3	02 4.9	02 5.8	01 5.8	05 2.4	00 0.0	00 0.0	00 0.0	07 4.1	05 2.4	14 4.9	08 2.4	02 3.3	02 4.9	02 4.9	05 5.8	28
29	02 4.9	00 0.0	05 1.6	00 0.0	18 1.6	18 2.4	18 3.3	23 3.3	23 1.6	00 0.0	00 0.0	00 0.0	00 0.0	05 3.3	03 5.8	05 7.4	02 6.6	02 4.9	03 4.1	02 4.1	02 4.1	02 1.6	02 4.1	02 5.8	29
30	00 0.0	36 1.6	00 0.0	00 0.0	00 0.0	00 0.0	23 1.6	23 2.4	18 2.4	18 2.4	00 0.0	00 0.0	02 6.6	02 7.4	02 8.2	03 9.0	03 7.4	03 9.0	03 9.9	03 9.0	02 5.8	02 6.6	03 4.9	01 4.1	30
31	00 0.0	00 0.0	05 1.6	00 0.0	00 0.0	25 1.6	14 3.3	09 1.6	00 0.0	05 1.6	05 1.6	05 1.6													
M	3.08	2.86	2.74	2.90	3.09	3.48	3.62	3.44	2.90	3.11	3.28	3.28	1.93	1.99	2.21	2.73	3.65	4.09	4.62	4.67	3.98	3.76	3.19	2.78	M

1951

Oslo (Blindern)

φ = 59° 56'N λ = 10° 44'E g = 9.819 $\Delta G = +1^h$ H_s = 94 H_b = 95.6 h_t = 2.0 h_a = 25.6 h_d = 25.6 h_r = 1.6

Mai V

Dat	2	4	6	8	10	12	14	16	18	20	22	24
1	02 5.8	02 5.8	03 7.4	03 7.4	03 9.0	03 6.6	03 7.4	09 3.3	23 2.4	00 0.0	11 2.4	06 2.4
2	05 4.9	05 4.9	05 4.1	05 4.1	03 4.1	05 3.3	09 3.3	36 1.6	00 0.0	00 0.0	05 1.6	05 1.6
3	00 0.0	00 0.0	00 0.0	00 0.0	18 0.5	23 0.5	20 0.5	23 1.5	23 3.0	23 4.0	23 1.5	32 0.5
4	00 0.0	36 1.0	05 0.5	05 0.5	05 4.0	05 3.0	05 2.5	05 1.5	05 2.0	05 3.0	05 6.5	05 3.0
5	05 6.5	05 7.0	05 6.5	05 6.6	05 5.8	05 4.9	05 5.8	05 6.6	05 4.1	05 3.3	03 4.1	00 0.0
6	05 4.1	01 2.4	05 2.4	06 3.3	05 3.3	05 2.4	05 2.4	05 1.6	05 1.6	05 2.4	05 3.3	03 4.1
7	05 3.3	03 4.9	05 3.3	05 3.3	09 2.4	10 2.4	14 3.3	27 2.4	16 1.6	14 1.6	03 3.3	03 3.3
8	09 4.9	05 4.1	05 4.1	05 5.8	05 4.9	10 5.8	08 5.8	07 4.9	05 3.3	05 3.3	03 3.3	03 3.3
9	03 2.4	03 3.3	03 4.1	05 4.9	05 4.1	05 4.1	03 4.9	02 4.1	03 4.9	36 4.9	01 5.8	02 5.8
10	02 4.9	05 1.6	05 1.6	27 2.4	23 1.6	05 3.3	06 3.3	03 2.4	05 1.6	36 1.6	36 3.3	05 3.3
11	05 3.3	00 0.0	00 0.0	00 0.0	23 2.4	18 3.3	18 3.3	18 4.1	21 3.3	18 2.4	00 0.0	00 0.0
12	00 0.0	00 0.0	00 0.0	23 2.4	20 2.4	18 3.3	28 4.1	27 7.4	27 5.8	32 6.6	02 4.9	02 4.1
13	02 6.6	02 6.6	03 4.9	02 4.1	05 4.9	36 4.1	27 1.6	23 3.3	01 4.9	36 4.1	02 4.1	02 3.3
14	02 4.9	02 5.8	02 2.4	00 0.0	02 4.9	01 4.9	01 3.3	01 2.4	03 2.4	05 2.4	00 0.0	03 1.6
15	05 1.6	00 0.0	00 0.0	23 1.6	14 1.6	35 1.6	27 1.6	05 6.6	05 5.8	02 6.6	01 5.8	02 5.8
16	02 6.6	02 5.8	03 3.3	05 4.9	05 6.6	03 6.6	03 5.8	02 4.1	05 2.4	36 2.4	02 4.1	03 2.4
17	00 0.0	05 1.6	00 0.0	18 1.6	23 2.4	19 4.9	18 4.9	20 4.1	19 4.1	19 2.4	00 0.0	00 0.0
18	00 0.0	00 0.0	00 0.0	00 0.0	18 2.4	18 4.1	18 4.1	19 4.1	21 4.1	18 2.4	00 0.0	00 0.0
19	05 1.6	05 3.3	05 5.8	06 3.3	03 1.6	00 0.0	23 3.3	28 1.6	23 2.4	32 1.6	05 2.4	00 0.0
20	00 0.0	00 0.0	00 0.0	00 0.0	21 1.6	18 4.1	23 1.6	21 5.8	27 4.1	27 1.6	05 1.6	02 4.1
21	02 8.2	05 9.9	05 6.6	05 6.6	05 4.9	05 4.9	03 4.1	01 4.1	36 4.1	36 3.3	02 4.9	05 4.1
22	08 1.6	05 1.6	09 1.6	00 0.0	21 2.4	17 2.4	21 3.3	21 4.1	18 4.1	18 2.4	17 2.4	05 2.4
23	05 3.3	00 0.0	05 3.3	06 4.1	09 1.6	12 3.3	12 2.4	10 2.4	18 4.9	10 3.3	08 2.4	05 1.6
24	05 2.4	05 2.4	05 2.4	05 3.3	19 2.4	20 4.1	21 2.4	21 1.6	21 2.4	00 0.0	06 3.3	09 1.6
25	14 3.3	18 3.3	18 3.3	18 3.3	18 3.3	20 4.1	20 3.3	17 5.8	17 4.1	18 4.9	17 2.4	00 0.0
26	05 1.6	05 1.6	05 2.4	14 2.4	19 1.6	19 3.3	19 4.1	17 6.6	17 5.8	18 4.1	17 3.3	18 1.6
27	05 1.6	05 1.6	00 0.0	00 0.0	23 1.6	23 4.1	00 0.0	18 2.4	09 2.4	09 2.4	03 3.3	05 4.1
28	03 4.9	05 5.8	07 4.9	06 7.5	06 6.6	05 6.6	06 6.6	06 6.6	03 4.9	05 4.1	03 2.4	02 2.4
29	01 2.4	00 0.0	08 1.6	05 1.6	19 2.4	21 2.5	03 2.4	01 3.7	06 4.5	05 4.5	05 5.0	36 2.9
30	02 7.0	00 0.0	00 0.0	05 2.9	23 2.9	19 1.6	35 6.2	01 2.9	03 4.1	05 3.3	00 0.0	05 1.2
31	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	19 2.9	21 2.4	19 2.9	21 3.7	17 3.3	18 2.9	00 0.0
M	3.15	2:72	2.47	2.84	3.23	3.65	3.55	3.76	3.51	2.97	2.91	2.27

Juni VI

Dat	2	4	6	8	10	12	14	16	18	20	22	24
1	00 0.0	00 0.0	00 0.0	18 1.0	20 2.4	20 3.3	20 4.5	19 5.0	19 4.5	19 2.9	21 1.2	00 0.0
2	36 1.2	00 0.0	05 2.9	05 4.1	03 1.6	21 1.2	21 2.0	24 2.4	23 1.6	09 2.0	05 3.7	05 1.6
3	05 5.4	02 5.0	02 5.4	05 4.5	07 2.4	00 0.0	21 3.3	23 1.6	27 1.6	18 1.2	18 1.2	05 1.2
4	05 3.2	00 0.0	00 0.0	00 0.0	19 2.9	21 2.4	21 3.3	18 2.9	23 3.3	00 0.0	00 0.0	00 0.0
5	00 0.0	00 0.0	00 0.0	00 0.0	14 2.0	09 2.9	09 5.4	05 2.9	07 5.8	05 5.8	05 9.1	01 11.2
6	02 13.2	03 11.6	03 9.1	02 5.0	06 3.7	03 4.1	36 4.5	36 2.9	36 7.4	36 7.8	36 10.3	36 10.3
7	36 8.3	36 7.0	36 7.0	06 4.1	05 3.3	06 5.0	06 4.1	01 4.1	00 0.0	05 3.3	02 3.3	05 3.3
8	00 0.0	00 0.0	00 0.0	00 0.0	20 4.5	19 7.0	17 7.8	19 7.8	18 7.0	17 4.1	14 1.6	00 0.0
9	09 2.0	00 0.0	00 0.0	26 3.3	27 4.1	27 6.2	27 5.4	23 6.2	28 4.5	27 2.4	00 0.0	00 0.0
10	00 0.0	05 1.2	00 0.0	20 1.6	18 4.5	20 4.1	18 3.3	18 5.8	18 5.0	18 5.0	00 0.0	00 0.0
11	06 2.0	05 2.0	05 3.3	05 2.0	02 1.6	14 1.6	23 1.2	05 2.4	09 3.7	09 5.0	05 2.4	02 7.8
12	05 5.0	05 5.4	05 6.2	05 4.5	05 2.9	15 4.5	21 5.0	23 7.0	23 2.4	00 0.0	00 0.0	05 2.4
13	05 3.7	09 3.3	14 1.2	18 2.9	14 1.2	00 0.0	14 1.6	00 0.0	00 0.0	00 0.0	00 0.0	18 2.4
14	18 2.0	00 0.0	00 0.0	00 0.0	18 3.3	00 0.0	00 0.0	18 3.7	18 4.5	18 3.3	18 2.4	18 2.9
15	18 1.6	00 0.0	00 0.0	23 1.6	19 4.1	20 7.0	20 5.0	18 1.2	19 1.2	29 5.4	27 3.7	27 4.5
16	27 1.2	33 1.2	00 0.0	18 1.2	18 4.1	18 4.1	18 3.7	19 5.4	19 5.4	18 3.3	18 4.1	00 0.0
17	00 0.0	14 1.6	00 0.0	00 0.0	17 3.3	18 7.4	19 7.0	18 6.2	18 6.6	18 4.5	00 0.0	17 1.2
18	18 1.6	18 2.4	20 4.1	20 4.5	20 7.0	19 6.6	20 6.6	17 7.0	18 7.0	19 6.2	19 3.3	05 2.9
19	05 1.2	00 0.0	00 0.0	20 1.6	21 4.1	20 6.6	24 5.0	27 7.4	28 6.6	28 6.6	00 0.0	00 0.0
20	00 0.0	00 0.0	00 0.0	27 2.9	27 4.1	21 4.5	24 6.2	18 6.6	27 5.4	27 3.3	30 5.0	05 1.2
21	00 0.0	00 0.0	00 0.0	00 0.0	19 3.7	23 3.7	19 3.7	20 5.0	18 5.0	18 3.3	18 3.3	00 0.0
22	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	23 2.0	23 3.3	23 3.7	23 1.6	05 1.6	05 3.3	05 4.1
23	06 4.1	05 3.3	05 3.3	05 2.9	02 6.2	03 4.5	05 5.4	05 2.9	05 2.4	05 2.4	00 0.0	00 0.0
24	05 3.3	05 4.5	05 4.1	03 5.0	05 5.4	03 7.8	03 5.8	03 6.6	06 4.1	07 5.0	09 3.7	14 2.4
25	17 5.8	17 2.9	14 1.2	18 5.0	19 5.0	19 5.0	21 4.1	21 2.0	23 2.9	20 1.2	19 4.5	00 0.0
26	00 0.0	00 0.0	00 0.0	21 1.2	21 2.4	20 3.7	21 3.3	19 3.3	23 1.2	05 2.4	00 0.0	00 0.0
27	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	18 2.4	00 0.0	00 0.0	00 0.0	00 0.0	36 3.3	00 0.0
28	00 0.0	00 0.0	00 0.0	05 3.7	05 2.4	16 4.1	05 5.0	14 4.1	14 3.7	00 0.0	05 3.3	05 8.3
29	05 10.3	02 2.0	03 4.1	36 5.0	36 5.4	36 5.4	01 5.4	05 4.5	09 2.9	05 4.1	05 3.7	05 3.7
30	05 4.5	05 6.2	05 3.3	05 1.6	18 2.9	23 2.0	19 2.9	21 2.9	23 3.3	18 4.5	18 4.1	18 2.0
M	2.59	1.99	1.84	2.31	3.35	3.97	4.13	4.12	3.69	3.22	2.68	2.45

Juli VII

Dat	2	4	6	8	10	12	14	16	18	20	22	24
1	18 2.9	18 2.9	18 1.6	00 0.0	20 2.9	20 2.9	20 4.1	20 3.7	20 5.0	18 3.3	20 2.9	00 0.0
2	23 2.4	00 0.0	00 0.0	23 3.3	27 5.8	27 6.6	25 4.5	29 7.8	29 5.4	27 7.0	32 1.6	29 7.0
3	29 2.0	00 0.0	23 2.4	23 4.1	20 6.2	20 8.7	32 6.6	05 4.1	32 5.4	02 3.7	32 2.0	00 0.0
4	05 4.1	00 0.0	00 0.0	05 5.0	05 3.0	23 1.2	05 6.2	00 0.0	36 3.3	02 6.2	05 5.0	05 5.0
5	36 1.2	00 0.0	00 0.0	36 3.3	34 5.0	29 5.4	23 2.4	02 8.3	32 4.1	05 3.7	00 0.0	00 0.0
6	00 0.0	05 2.9	00 0.0	00 0.0	23 2.9	18 4.5	27 3.3	18 4.1	20 5.8	18 5.0	16 2.9	18 3.3
7	18 3.7	20 4.5	18 3.7	18 6.0	18 4.1	18 4.1	20 5.8	18 7.4	18 5.4	18 5.4	00 0.0	00 0.0
8	00 0.0	05 2.4	00 0.0	00 0.0	23 2.0	23 2.9	14 5.8	20 5.8	00 0.0	18 3.7	00 0.0	18 1.2
9	14 2.0	00 0.0	09 2.9	14 2.9	07 2.0	00 0.0	05 2.4	05 3.3	00 0.0	00 0.0	00 0.0	00 0.0
10	00 0.0	00 0.0	00 0.0	23 2.0	23 1.6	20 2.4	23 2.9	18 5.0	18 6.2	18 2.9	00 0.0	05 4.5
11	05 1.6	00 0.0	00 0.0	00 0.0	00 0.0	18 3.7	18 3.3	27 3.3	18 2.4	18 1.6	00 0.0	00 0.0
12	05 3.3	05 2.9	20 2.4	18 5.0	18 7.4	18 7.0	20 9.1	18 9.1	20 7.8	18 5.8	18 7.0	20 4.5
13	18 5.8	18 4.1	20 2.4	18 3.3	20 3.7	18 5.8	16 9.1	16 7.0	18 5.8	18 5.0	00 0.0	00 0.0
14	05 3.7	05 4.1	05 5.0	05 2.9	00 0.0	23 2.0	20 7.8	23 5.4	23 4.5	20 4.1	18 4.1	18 5.0
15	18 4.5	18 5.0	23 1.2	23 1.2	23 2.4	23 3.7	23 5.0	18 4.5	18 5.4	18 4.5	18 2.9	00 0.0
16	00 0.0	05 2.9	00 0.0	00 0.0	18 2.0	20 4.1	23 5.0	20 4.5	18 2.9	32 3.7	00 0.0	27 2.9
17	00 0.0	00 0.0	25 4.5	27 3.7	29 8.7	25 6.6	27 7.8	27 5.0	29 5.0	27 4.5	27 3.3	27 2.0
18	00 0.0	00 0.0	00 0.0	00 0.0	05 2.0	02 6.6	18 1.2	05 5.8	32 6.6	00 0.0	34 2.9	00 0.0
19	00 0.0	00 0.0	00 0.0	27 2.9	34 6.2	36 5.8	34 3.7	32 3.3	00 0.0	00 0.0	34 5.4	05 6.6
20	02 6.2	00 0.0	05 2.0	02 5.8	36 4.5	34 5.4	05 5.4	05 6.6	36 7.0	36 2.4	05 3.7	02 4.5
21	00 0.0	00 0.0	00 0.0	00 0.0	23 3.3	14 3.7	14 1.2	20 3.3	20 4.1	23 3.7	00 0.0	05 2.9
22	05 5.0	05 4.5	05 4.1	00 0.0	00 0.0	23 2.4	20 3.7	20 2.9	23 3.7	20 4.1	18 3.3	18 2.0
23	18 2.4	00 0.0	00 0.0	00 0.0	20 2.9	25 3.3	23 1.6	23 2.0	23 2.4	00 0.0	00 0.0	05 1.6
24	05 3.3	05 2.9	05 3.3	05 2.9	05 2.9	05 3.3	09 4.1	16 4.1	18 5.4	18 2.0	00 0.0	00 0.0
25	09 2.9	05 3.3	05 2.0	00 0.0	00 0.0	00 0.0	00 0.0	23 1.6	00 0.0	00 0.0	00 0.0	00 0.0
26	05 1.2	00 0.0	00 0.0	00 0.0	00 0.0	18 2.0	23 2.9	23 4.1	18 4.5	18 4.1	18 4.1	18 4.1
27	18 3.7	18 2.4	18 2.4	00 0.0	20 4.1	20 6.6	18 5.4	20 5.8	18 6.2	20 6.2	18 4.5	18 3.7
28	18 5.0	20 4.1	18 3.7	18 3.3	18 4.5	18 4.5	18 5.8	18 5.4	20 7.0	18 3.3	00 0.0	00 0.0
29	05 1.2	00 0.0	18 1.2	25 3.3	27 5.8	25 3.3	23 6.2	25 6.6	27 7.8	29 5.4	23 1.2	27 2.0
30	00 0.0	05 2.4	32 1.2	05 1.2	36 3.7	29 3.7	27 2.9	14 2.4	00 0.0	20 1.6	00 0.0	05 3.3
31	00 0.0	05 1.6	00 0.0	00 0.0	18 3.7	23 4.1	20 6.2	18 6.2	18 6.2	18 4.1	18 2.4	00 0.0
M	2.20	1.71	1.48	2.00	3.33	4.07	4.56	4.79	4.36	3.45	1.91	2.13

August VIII

Dat	2	4	6	8	10	12	14	16	18	20	22	24
1	00 0.0	05 3.3	07 2.4	16 3.3	20 3.3	23 5.4	23 4.5	18 2.0	14 3.3	05 2.9	05 3.3	00 0.0
2	00 0.0	05 2.0	05 2.4	14 1.6	00 0.0	09 1.2	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0
3	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	18 2.0	18 3.3	18 5.4	18 3.7	18 2.9	18 2.0	00 0.0
4	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	20 1.2	23 1.2	00 0.0	07 2.9	00 0.0	05 2.9	05 4.5
5	05 4.1	05 4.1	05 5.0	05 3.7	05 4.1	09 5.0	09 4.1	02 6.6	02 6.6	02 5.4	05 4.5	05 3.3
6	11 2.0	18 5.8	18 5.0	20 5.0	18 5.0	18 4.5	23 4.1	18 4.1	18 3.7	18 2.9	18 2.4	00 0.0
7	00 0.0	00 0.0	00 0.0	05 2.0	09 1.6	14 2.0	20 2.0	00 0.0	11 2.9	05 3.7	05 3.3	05 1.2
8	14 3.3	18 2.9	18 2.9	14 1.6	16 2.9	09 3.3	09 4.5	05 2.4	05 5.8	05 5.4	05 1.2	05 4.1
9	05 3.3	05 4.5	05 3.7	02 5.4	02 5.0	02 5.0	16 3.3	09 5.4	11 4.1	09 2.0	00 0.0	00 0.0
10	18 1.2	00 0.0	00 0.0	00 0.0	00 0.0	23 2.4	20 2.9	20 2.4	00 0.0	00 0.0	00 0.0	27 2.0
11	27 1.2	23 1.6	00 0.0	23 4.5	23 4.5	25 5.5	27 10.0	25 10.0	25 6.5	25 7.0	23 6.0	23 3.5
12	23 3.5	23 4.5	23 1.5	25 0.5	24 5.5	18 4.5	18 7.5	18 5.5	18 5.0	18 0.5	18 2.5	18 3.0
13	18 3.5	16 3.0	14 2.0	14 1.0	16 3.5	18 7.0	16 6.5	14 2.5	09 3.0	09 4.0	07 6.0	05 6.5
14	02 5.0	23 1.5	29 0.5	18 0.5	20 3.0	18 2.9	18 7.0	18 7.8	20 6.2	16 4.5	18 3.3	23 3.3
15	00 0.0	00 0.0	00 0.0	00 0.0	20 2.0	18 2.9	20 4.1	34 7.8	05 1.6	00 0.0	00 0.0	00 0.0
16	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	20 3.3	18 2.9	00 0.0	00 0.0	00 0.0
17	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	02 1.6	14 1.6	00 0.0	20 1.6	05 1.2	05 2.9	05 2.4
18	05 1.6	00 0.0	00 0.0	00 0.0	23 1.0	18 2.9	20 3.3	18 3.7	18 4.1	16 2.9	16 2.4	00 0.0
19	00 0.0	00 0.0	00 0.0	14 1.2	16 2.9	16 5.0	16 5.0	14 4.1	14 5.4	14 7.0	16 6.6	16 2.9
20	14 3.7	14 2.9	14 6.2	11 2.9	11 5.8	16 5.4	23 2.9	20 5.8	18 5.4	16 5.0	18 4.1	16 3.3
21	18 2.0	18 2.0	00 0.0	18 1.2	18 2.0	20 3.3	20 6.2	20 5.8	20 3.7	20 3.7	00 0.0	00 0.0
22	05 1.6	00 0.0	00 0.0	00 0.0	14 1.2	16 3.7	18 2.4	23 2.0	20 2.9	16 2.4	00 0.0	00 0.0
23	18 1.2	18 2.0	18 3.3	16 1.2	20 2.4	20 3.3	20 3.3	18 3.7	18 4.5	16 3.7	16 2.4	00 0.0
24	05 2.0	36 1.6	00 0.0	00 0.0	00 0.0	16 1.6	20 4.1	18 5.8	18 4.1	20 2.4	05 2.0	05 2.4
25	05 2.0	05 2.9	05 3.3	05 3.7	05 2.9	07 4.5	20 5.0	32 1.6	20 2.0	00 0.0	14 2.4	14 2.9
26	09 2.9	09 1.6	23 2.9	05 2.4	05 3.3	25 2.4	00 0.0	23 1.2	00 0.0	07 2.9	07 3.7	09 3.7
27	09 2.9	09 2.9	09 2.4	07 3.3	07 4.5	07 4.1	07 3.7	11 2.9	16 1.6	23 3.3	05 1.6	09 2.9
28	14 2.0	16 3.7	18 3.7	20 2.4	25 3.7	18 4.5	20 5.0	20 5.8	23 4.1	16 1.6	05 3.3	05 4.1
29	05 3.3	05 5.0	05 3.3	07 2.4	18 [illegible]	16 5.0	18 4.5	18 6.2	18 5.0	16 3.7	18 4.5	18 5.4
30	18 4.1	18 2.9	18 4.1	23 2.0	18 [illegible]	23 3.3	23 3.7	14 2.4	23 3.7	00 0.0	05 5.0	05 5.0
31	05 5.8	05 4.1	05 5.0	07 2.9	16 [illegible]	18 5.4	20 7.8	16 5.4	20 4.5	16 3.3	16 2.0	00 0.0
M	2.01	2.09	1.92	1.76	2.54	3.57	3.98	3.92	3.57	2.72	2.59	2.14

Registreringer av vind D, v

(Records of wind: D, v)

1951

Oslo (Blindern)

September IX — **Oktober X**

$\varphi = 59° 56'$ N $\lambda = 10° 44'$ E $g = 9.819$ $\Delta G = +1^h$ $H_s = 94$ $H_b = 95.6$ $h_t = 2.0$ $h_a = 25.6$ $h_d = 25.6$ $h_r = 1.6$

Dat	2	4	6	8	10	12	14	16	18	20	22	24	2	4	6	8	10	12	14	16	18	20	22	24	Dat
1	05 2.0	05 3.3	05 2.4	27 2.0	32 3.7	32 2.4	23 2.0	23 2.9	23 2.0	18 1.2	14 1.2	18 3.3	00 0.0	09 2.4	00 0.0	00 0.0	18 1.2	18 2.4	09 2.0	36 2.0	05 3.3	00 0.0	05 1.6	05 2.4	1
2	14 2.4	14 1.6	18 2.4	16 3.7	23 2.0	20 3.7	16 7.0	16 6.2	17 4.1	11 2.4	19 2.4	34 2.9	00 0.0	36 1.2	00 0.0	00 0.0	00 0.0	23 1.6	23 2.0	23 2.0	00 0.0	05 2.4	05 2.0	05 2.0	2
3	36 4.1	35 6.2	36 5.8	00 0.0	36 1.6	18 2.4	18 1.6	20 3.3	18 3.3	09 1.2	00 0.0	36 1.2	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	05 1.6	14 1.6	07 2.0	02 3.7	05 3.3	05 3.3	05 4.1	3
4	18 1.2	00 0.0	00 0.0	00 0.0	00 0.0	20 2.4	20 4.5	18 3.7	18 5.0	20 5.8	20 4.5	20 2.4	00 0.0	05 2.4	00 0.0	05 2.9	05 2.9	00 0.0	36 1.2	00 0.0	05 1.6	00 0.0	05 2.0	05 1.6	4
5	23 2.0	00 0.0	18 2.9	23 1.2	23 1.2	23 2.9	23 3.3	18 4.5	18 4.5	18 3.3	07 1.6	00 0.0	05 2.0	05 1.2	05 1.6	00 0.0	00 0.0	00 0.0	00 0.0	18 1.2	05 1.6	05 2.0	05 2.9	05 1.6	5
6	00 0.0	00 0.0	05 1.6	00 0.0	27 4.5	27 2.0	25 4.1	20 3.3	18 2.4	00 0.0	00 0.0	27 3.7	00 0.0	05 2.0	00 0.0	27 1.2	23 1.2	20 1.6	20 1.2	23 1.6	20 2.0	09 1.6	14 3.3	23 1.2	6
7	32 2.9	36 1.6	36 4.1	16 1.2	05 3.7	05 2.0	20 3.7	23 1.6	23 1.2	32 2.4	07 2.0	36 1.2	23 2.0	27 2.0	23 2.4	23 2.4	23 1.2	23 1.2	23 1.6	23 1.2	00 0.0	00 0.0	18 1.6	18 1.6	7
8	00 0.0	00 0.0	05 4.1	05 4.5	05 2.9	07 3.7	18 2.4	23 1.6	00 0.0	05 2.0	05 3.7	02 4.1	23 2.0	27 3.3	27 2.0	23 2.0	23 5.4	20 6.6	20 6.6	18 5.8	18 3.7	18 1.6	00 0.0	00 0.0	8
9	05 6.6	05 2.4	05 4.1	05 2.9	34 2.0	20 2.4	23 2.9	23 1.6	23 1.6	05 2.0	05 3.3	05 2.9	05 1.2	00 0.0	00 0.0	05 1.6	00 0.0	23 2.4	23 1.6	18 3.3	18 3.7	00 0.0	18 1.2	00 0.0	9
10	05 2.0	05 2.0	05 1.2	00 0.0	23 1.2	23 3.3	18 2.4	23 2.4	18 3.3	18 3.7	18 2.9	18 3.7	00 0.0	00 0.0	00 0.0	00 0.0	23 2.0	23 2.4	23 1.2	20 1.6	00 0.0	00 0.0	18 1.2	23 1.6	10
11	18 2.0	18 2.4	20 2.0	18 2.0	18 3.3	18 3.3	18 3.7	23 3.3	23 2.0	34 1.2	05 1.6	09 2.9	29 1.2	05 2.4	05 2.0	09 2.4	14 1.2	14 3.3	14 3.3	00 0.0	00 0.0	05 2.9	05 2.4	00 0.0	11
12	05 2.9	05 2.4	05 2.4	00 0.0	00 0.0	00 0.0	23 2.0	27 1.6	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	18 1.2	16 1.6	14 2.4	14 2.0	09 1.6	09 1.6	09 1.2	05 2.0	12
13	00 0.0	00 0.0	36 2.0	00 0.0	00 0.0	23 1.6	18 2.0	18 4.1	18 1.2	09 2.9	09 3.7	14 5.4	00 0.0	05 2.4	05 2.0	05 3.7	05 2.9	05 2.9	05 3.7	05 3.7	05 3.7	05 3.3	05 3.3	05 3.3	13
14	14 4.5	18 5.0	18 7.8	18 9.1	18 7.8	18 8.7	20 7.0	20 7.8	20 7.0	23 4.5	23 5.8	23 7.8	05 2.9	05 2.9	09 1.6	05 1.2	00 0.0	00 0.0	18 1.2	00 0.0	00 0.0	05 2.9	05 2.9	05 2.9	14
15	23 4.1	23 5.0	23 5.0	18 4.1	18 4.5	18 5.0	18 6.2	20 6.6	20 7.0	20 5.8	20 5.0	23 3.7	05 1.6	05 1.6	00 0.0	00 0.0	23 1.6	36 1.2	20 1.6	23 2.4	23 3.3	20 3.7	20 2.4	23 2.4	15
16	23 1.6	23 2.4	27 2.4	23 2.4	23 5.8	20 8.7	20 8.3	20 6.2	20 5.0	20 4.1	20 4.5	24 4.5	23 2.9	23 1.6	05 1.2	23 1.2	23 1.2	23 3.7	20 6.2	18 5.8	18 5.4	18 7.8	20 4.5	18 5.8	16
17	20 1.2	21 3.3	23 2.9	23 2.4	23 2.9	32 4.5	29 6.2	27 4.5	34 3.3	32 5.4	14 1.6	32 1.6	20 5.4	18 5.8	20 7.0	20 8.3	20 5.8	20 5.4	20 5.8	23 5.8	23 1.6	23 4.1	05 1.2	05 1.2	17
18	18 1.2	02 1.2	09 1.6	05 2.0	14 3.3	05 2.0	05 2.4	05 3.3	02 5.4	05 3.7	36 4.1	02 6.2	29 2.0	36 2.9	00 0.0	16 1.2	20 1.6	18 2.0	18 2.4	20 2.0	00 0.0	05 2.9	05 2.9	05 2.0	18
19	02 5.4	02 5.8	02 9.5	36 5.4	36 7.0	36 6.6	36 6.6	36 4.5	36 2.4	36 4.1	02 5.0	14 2.0	07 2.0	00 0.0	05 2.4	00 0.0	14 1.6	18 2.0	00 0.0	00 0.0	09 1.6	00 0.0	23 2.0	20 3.3	19
20	00 0.0	05 1.2	09 2.0	23 1.2	20 2.0	36 5.0	02 5.8	34 1.6	02 1.6	05 2.0	05 2.4	05 1.6	20 4.5	18 5.0	18 4.1	18 5.8	18 2.9	16 5.8	18 7.0	18 6.2	18 5.4	18 4.5	18 3.7	16 5.4	20
21	36 1.2	00 0.0	00 0.0	00 0.0	18 1.2	18 1.6	23 3.7	23 2.9	23 1.6	00 0.0	05 2.4	05 2.9	18 4.5	14 1.2	00 0.0	00 0.0	14 6.5	18 5.0	16 9.5	16 10.0	16 10.5	16 9.5	18 8.5	18 4.5	21
22	00 0.0	05 1.6	05 1.6	00 0.0	23 1.6	23 1.6	23 1.2	23 2.0	23 1.6	00 0.0	09 1.6	05 2.0	16 3.5	18 4.5	18 1.5	18 0.5	18 0.5	18 0.5	00 0.0	05 0.5	00 0.0	00 0.0	25 1.0	05 0.5	22
23	00 0.0	00 0.0	05 1.2	00 0.0	23 1.6	00 0.0	00 0.0	00 0.0	05 2.4	05 2.0	00 0.0	05 1.2	00 0.0	00 0.0	00 0.0	00 0.0	05 2.0	18 2.0	18 2.4	00 0.0	27 1.2	00 0.0	14 2.0	05 2.0	23
24	09 1.6	05 2.0	05 3.7	05 3.3	05 4.1	09 4.1	09 3.3	05 3.3	05 4.5	05 3.7	05 3.7	05 3.3	05 2.9	00 0.0	23 0.5	05 1.6	05 2.0	00 0.0	05 2.0	27 1.6	27 2.0	27 2.0	27 2.0	23 1.6	24
25	05 2.9	05 2.9	09 1.2	05 2.0	05 1.2	14 1.2	23 1.6	18 2.9	18 2.4	18 2.9	18 1.2	18 2.9	27 1.2	23 2.0	23 2.0	05 1.6	23 2.4	23 2.4	18 2.0	23 2.9	23 1.6	00 0.0	00 0.0	00 0.0	25
26	23 1.2	00 0.0	00 0.0	18 3.3	18 1.6	18 2.4	09 2.4	05 3.3	05 3.7	05 3.7	07 3.7	14 3.7	05 2.4	05 2.4	05 2.4	14 1.2	14 2.0	05 3.7	09 3.7	09 3.3	09 4.5	05 2.0	05 2.0	23 1.6	26
27	09 4.1	09 6.2	05 4.5	07 4.5	05 3.3	05 2.0	05 2.9	05 3.3	05 3.3	05 3.3	05 2.9	09 1.2	05 1.2	05 2.0	00 0.0	00 0.0	23 1.6	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	27
28	18 1.6	14 2.4	18 2.0	18 0.5	00 0.0	09 2.0	11 3.5	22 0.5	00 0.0	02 0.5	02 1.0	09 0.5	00 0.0	00 0.0	00 0.0	18 1.6	00 0.0	00 0.0	18 2.0	18 1.2	05 1.6	00 0.0	00 0.0	18 2.9	28
29	08 1.0	05 0.5	05 1.0	00 0.0	00 0.0	00 0.0	00 0.0	11 2.0	00 0.0	00 0.0	00 0.0	00 0.0	18 1.6	00 0.0	18 1.6	00 0.0	05 1.2	00 0.0	05 1.2	23 1.6	00 0.0	14 2.9	00 0.0	00 0.0	29
30	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	23 1.0	00 0.0	05 2.4	02 3.7	05 4.1	00 0.0	05 2.9	05 2.9	09 1.6	09 1.2	05 1.6	09 2.0	05 2.4	05 1.0	09 2.0	09 1.0	14 2.0	09 1.5	30
													14 2.5	11 1.0	00 0.0	00 0.0	18 2.4	00 0.0	27 1.2	00 0.0	00 0.0	00 0.0	18 2.4	18 2.4	31
M	1.99	2.05	2.67	1.96	2.41	2.97	3.46	3.16	2.81	2.58	2.53	2.63	1.69	1.78	1.16	1.34	1.76	2.09	2.55	2.28	2.12	2.00	2.11	1.98	M

November XI — **Desember XII**

1	23 2.0	20 2.0	23 2.0	00 0.0	18 1.2	23 1.6	23 2.9	23 2.4	00 0.0	27 1.2	23 2.9	27 2.0	25 4.5	23 7.4	24 2.4	24 5.8	28 9.9	27 9.9	27 9.1	29 8.3	29 12.4	29 12.4	27 2.9	23 2.0	1
2	00 0.0	05 2.9	36 1.6	27 1.6	23 2.4	20 1.6	00 0.0	32 1.2	00 0.0	05 1.2	05 2.4	36 1.6	27 5.4	27 6.2	00 0.0	29 5.0	18 2.4	25 2.4	25 2.9	00 0.0	14 1.2	00 0.0	32 1.2	14 1.2	2
3	32 1.6	05 3.7	05 5.4	05 5.8	05 7.0	05 7.4	05 8.3	05 5.4	05 8.3	05 6.2	05 6.2	05 5.8	00 0.0	05 2.0	05 1.6	00 0.0	00 0.0	07 1.6	00 0.0	05 1.6	05 2.9	05 2.4	05 3.3	16 5.4	3
4	05 5.8	05 9.5	05 8.3	05 7.4	05 6.2	05 7.4	05 6.6	05 4.1	05 5.8	05 5.0	05 4.1	05 4.5	16 4.5	20 1.2	00 0.0	25 1.2	26 2.9	11 2.4	19 1.2	34 1.6	28 1.2	06 1.2	03 1.6	02 1.6	4
5	05 5.4	05 5.4	05 4.5	02 6.2	05 6.2	05 5.0	05 5.8	02 5.0	02 5.0	05 7.8	05 5.0	05 5.4	00 0.0	21 3.3	20 7.0	18 6.0	21 8.0	24 8.0	23 7.8	21 8.7	20 6.2	21 9.5	19 10.3	21 5.8	5
6	05 7.8	05 6.6	02 7.4	05 4.5	05 3.7	05 5.0	05 3.3	05 3.3	09 3.3	09 3.7	05 2.9	05 3.7	21 7.8	21 6.6	21 7.0	25 4.1	33 2.9	30 3.7	27 3.7	29 4.5	33 2.0	11 1.2	03 2.0	00 0.0	6
7	09 2.9	05 2.9	07 4.1	05 4.1	05 3.7	02 4.5	02 5.0	02 5.0	02 5.0	02 4.1	05 5.0	05 5.8	06 2.0	00 0.0	00 0.0	26 1.2	19 1.6	28 6.2	30 9.5	30 8.3	30 5.8	20 3.7	11 2.0	05 1.2	7
8	05 5.8	05 7.0	05 5.8	02 6.2	05 5.8	02 6.2	02 5.4	05 3.7	05 4.5	02 5.8	02 5.0	05 5.8	05 1.6	03 2.4	02 2.4	03 3.3	05 2.9	05 2.9	12 1.6	00 0.0	01 2.0	03 2.9	01 3.3	34 1.2	8
9	05 5.0	02 5.8	02 6.2	05 8.3	05 6.2	05 7.0	05 6.2	05 6.6	07 6.6	07 7.0	05 9.5	05 9.1	06 2.1	03 5.4	02 3.7	00 0.0	25 3.7	21 3.3	20 3.3	00 0.0	02 3.3	36 5.4	36 5.8	01 5.8	9
10	05 8.3	05 8.7	05 7.0	05 7.0	05 9.1	05 8.3	05 9.5	05 7.4	05 6.6	05 7.4	05 6.6	02 7.8	33 3.3	00 0.0	24 1.2	00 0.0	09 1.6	00 0.0	24 2.4	08 2.0	29 1.6	32 6.2	32 2.4	33 2.9	10
11	05 5.8	05 7.8	05 5.8	05 7.0	05 4.5	05 3.7	05 3.7	05 4.1	05 4.1	05 4.5	02 5.8	02 7.0	32 6.2	32 6.2	32 4.5	10 1.6	32 5.4	33 2.4	07 2.0	14 4.1	00 0.0	02 2.4	06 1.6	00 0.0	11
12	02 5.8	05 4.5	05 4.1	05 5.4	05 5.0	05 4.5	02 6.2	05 5.8	02 5.4	02 5.4	02 6.6	02 7.4	00 0.0	02 1.6	00 0.0	32 1.6	00 0.0	26 1.2	00 0.0	23 3.5	26 3.5	25 4.5	10 1.6	05 2.9	12
13	02 5.0	02 4.5	02 6.6	02 6.6	02 5.4	02 9.1	05 4.1	02 4.5	05 5.8	36 2.9	02 5.4	05 6.2	03 1.6	11 1.6	17 1.6	17 2.9	36 2.0	01 1.6	07 1.2	05 1.6	23 1.6	00 0.0	03 1.2	00 0.0	13
14	05 3.7	02 3.7	36 3.7	05 5.8	05 4.5	02 5.4	02 5.4	05 5.8	05 4.1	05 3.3	07 3.7	09 3.7	00 0.0	36 1.2	33 1.2	24 1.2	21 2.0	00 0.0	27 2.0	27 2.4	28 1.6	21 1.6	00 0.0	27 2.9	14
15	09 3.3	09 4.5	09 3.3	09 2.0	09 2.9	09 2.9	14 2.0	14 2.9	05 2.4	09 1.6	05 2.0	05 2.9	29 2.4	33 1.6	29 1.6	27 2.0	01 2.9	00 0.0	00 0.0	05 2.9	06 2.4	00 0.0	00 0.0	00 0.0	15
16	05 3.7	05 4.1	05 4.1	02 4.5	05 3.3	27 1.2	00 0.0	23 2.4	20 3.7	36 2.9	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	05 2.4	16 1.6	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	16
17	02 1.6	05 2.9	05 1.2	00 0.0	18 2.0	00 0.0	23 2.9	18 3.3	23 2.9	23 1.2	25 2.0	18 3.3	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	00 0.0	07 1.2	32 1.2	28 2.0	02 1.2	17
18	00 0.0	14 1.2	20 4.1	20 0.5	18 1.0	23 2.5	23 3.5	18 4.5	23 4.5	14 3.0	09 2.5	09 0.5	21 2.9	21 3.3	25 2.0	23 2.9	23 3.3	20 3.3	21 4.5	21 3.3	20 4.1	18 3.7	18 4.5	20 4.1	18
19	09 0.5	09 0.5	07 0.5	09 2.9	14 2.9	14 4.5	16 3.3	09 2.4	09 2.0	09 4.5	09 3.3	09 1.2	20 2.9	20 1.2	20 2.4	00 0.0	26 1.6	00 0.0	00 0.0	00 0.0	20 2.0	21 5.0	28 1.2	20 2.4	19
20	14 2.0	14 2.9	00 0.0	20 1.6	18 2.4	18 6.2	18 5.4	18 7.4	18 7.4	18 7.8	18 7.4	18 7.0	18 1.6	17 5.0	18 5.8	18 6.0	17 8.3	17 7.0	18 6.2	19 4.5	18 4.1	18 4.5	18 5.4	24 2.9	20
21	18 8.3	18 7.0	18 6.6	16 6.6	14 5.0	14 4.1	14 4.1	14 5.0	14 4.1	14 2.4	09 2.0	09 2.0	00 0.0	28 4.5	27 5.4	28 2.4	18 1.6	14 1.6	23 1.6	18 2.4	16 2.0	00 0.0	23 2.0	18 2.4	21
22	09 3.3	14 2.9	05 3.3	02 4.1	02 4.1	02 5.0	14 2.0	00 0.0	23 1.2	27 2.0	23 2.0	00 0.0	18 4.1	18 4.1	18 5.4	18 3.3	17 5.0	20 4.5	21 3.7	21 2.4	21 2.0	24 1.6	00 0.0	00 0.0	22
23	00 0.0	09 1.6	05 1.6	00 0.0	00 0.0	02 2.4	00 0.0	00 0.0	27 1.2	23 1.6	23 1.2	18 2.0	35 1.2	02 2.0	01 1.6	11 1.2	25 2.9	23 3.7	20 4.1	18 3.7	14 2.4	09 1.6	15 3.3	18 2.9	23
24	00 0.0	00 0.0	05 2.9	27 1.2	36 1.2	09 3.0	05 2.5	05 4.0	05 4.5	07 5.4	05 4.5	05 7.8	19 2.0	17 3.3	17 2.0	05 2.9	15 5.8	18 7.4	18 9.5	18 11.6	18 8.7	18 8.3	18 10.3	18 8.7	24
25	05 8.3	32 3.7	32 6.6	34 12.0	32 7.8	32 7.0	27 6.6	32 7.4	32 8.3	32 10.3	32 8.7	20 2.9	18 9.5	18 9.9	18 9.0	19 9.9	17 10.3	19 5.8	17 6.2	18 5.4	20 4.1	23 2.9	20 1.6	02 1.6	25
26	18 2.9	29 2.9	27 4.1	23 2.4	27 2.9	23 2.9	23 2.9	23 4.5	00 0.0	05 1.2	05 2.0	00 0.0	00 0.0	02 2.9	02 2.9	02 2.4	01 2.0	02 3.3	00 0.0	00 0.0	32 1.2	01 2.0	17 1.2	00 0.0	26
27	09 1.6	00 0.0	00 0.0	02 1.2	32 1.2	05 1.2	27 2.9	20 7.0	27 1.2	29 7.4	27 5.4	23 6.2	03 1.2	00 0.0	21 2.4	29 2.4	30 1.2	00 0.0	05 2.9	01 4.5	05 5.4	03 5.4	05 2.9	08 5.0	27
28	25 3.3	20 5.8	23 2.9	20 2.9	20 3.7	23 4.5	18 2.0	18 1.6	18 1.2	32 4.5	32 6.2	34 5.4	07 4.1	08 4.1	06 5.0	06 5.4	06 5.8	05 2.4	14 2.9	15 4.5	12 6.6	11 6.6	10 5.8	14 7.4	28
29	32 4.1	32 6.2	32 2.9	23 2.0	18 4.1	19 3.5	21 4.0	21 3.0	24 3.0	20 1.2	07 1.2	18 3.5	14 5.8	16 4.5	16 5.4	18 5.0	17 3.3	16 4.1	17 5.0	17 3.3	17 3.3	18 3.7	17 1.2	00 0.0	29
30	28 1.2	28 1.2	24 1.5	24 1.7	30 1.2	32 1.2	28 1.6	33 2.4	06 1.2	21 4.1	21 3.7	25 9.5	23 1.2	16 1.6	16 4.1	16 3.7	17 3.3	16 3.7	16 5.8	15 6.2	12 7.4	14 5.4	14 5.4	12 7.4	30
													12 8.7	16 5.8	17 6.2	18 6.6	18 7.0	20 8.3	21 7.0	20 5.4	16 2.4	18 1.6	18 1.6	24 5.0	31
M	3.63	4.08	3.94	4.05	3.89	4.29	3.94	4.07	3.78	4.22	4.17	4.33	2.80	3.19	3.03	2.90	3.54	3.33	3.47	3.44	3.37	3.45	2.83	2.71	M

Registreringer av nedbør R

(Records of precipitation: R)

1951

Oslo (Blindern) $\varphi = 59° 56'$ N $\lambda = 10° 44'$ E $g = 9.819$ $\Delta G = +1^h$ $H_s = 94$ $H_b = 95.6$ $h_t = 2.0$ $h_s = 25.6$ $h_d = 25.6$ $h_r = 1.6$

Januar I

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Σ	Varighet i timer
1	–	–	–	–	–	–	–	–	–	0.1	–	0.1	0.2	0.5
2	–	–	–	–	0.1	0.1	–	–	–	–	–	–	0.2	0.5
3	–	–	–	–	0.2	0.1	0.2	0.2	0.1	0.2	0.3	–	1.3	2.0
5	–	–	0.1	0.1	–	–	0.4	0.5	0.1	0.1	–	–	1.3	3.0
6	–	–	–	–	–	–	–	–	–	–	0.1	0.3	0.4	1.0
7	0.4	0.3	0.1	–	–	–	–	–	–	–	–	–	0.8	1.0
9	–	–	–	–	0.1	–	–	–	–	–	–	–	0.1	0.5
10	–	–	–	–	–	–	0.1	–	–	–	–	0.3	0.4	1.0
11	–	–	–	–	–	0.3	0.6	0.1	0.1	0.4	0.2	0.2	1.9	3.5
12	–	0.2	3.4	0.7	–	0.4	0.3	–	–	–	0.1	0.1	5.2	5.0
13	0.3	0.6	1.3	0.2	–	–	–	–	–	0.4	1.9	1.4	6.1	8.0
14	0.5	0.4	1.2	1.6	0.7	3.3	0.6	0.4	0.8	2.0	1.8	0.5	13.8	9.0
15	0.3	0.6	0.2	0.6	–	0.3	–	–	–	–	–	–	2.0	3.5
17	–	–	–	–	0.5	–	1.0	2.1	3.2	1.6	0.1	0.1	8.6	6.5
18	0.1	–	–	0.2	–	–	–	–	–	–	–	–	0.3	1.0
22	–	–	–	–	–	–	0.2	0.8	0.2	0.4	0.1	0.5	2.2	3.0
23	0.8	0.6	0.4	0.1	–	0.3	0.4	–	0.2	0.8	0.7	0.6	4.9	9.5
24	0.4	0.2	0.1	–	–	–	–	–	–	–	–	–	0.7	2.0
26	–	–	–	–	–	–	0.2	–	–	–	–	–	0.2	0.5
27	–	–	–	–	0.1	0.1	0.1	0.1	0.3	0.4	'0.1	0.1	1.3	1.5
28	–	–	0.3	0.2	–	–	0.3	–	–	0.1	–	–	0.9	1.5
	2.8	2.9	7.1	3.7	1.7	4.9	4.4	4.2	5.0	6.5	5.4	4.2	52.8	64.0

Februar II

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Σ	Varighet i timer
1	–	–	–	0.4	0.1	0.4	0.2	0.1	0.1	–	–	–	1.3	3.0
3	–	–	–	–	–	–	–	–	–	–	–	0.1	0.1	0.5
4	0.2	0.2	0.1	0.2	–	0.1	0.2	0.4	0.3	0.1	–	–	1.8	3.5
5	0.1	0.2	0.4	1.2	–	–	0.2	–	–	0.1	–	–	2.2	4.0
6	–	–	–	0.4	0.9	1.0	1.2	1.0	0.4	–	–	–	4.9	9.0
7	0.1	0.8	0.1	0.1	0.6	1.0	0.4	1.1	0.2	0.2	–	–	4.6	6.5
8	–	–	–	0.5	0.4	2.5	2.2	0.3	–	0.7	0.1	0.6	7.3	8.5
9	1.4	0.8	1.3	1.5	0.7	0.2	2.3	3.0	2.0×	–	0.2	0.1	13.5	16.5
13	–	–	–	–	–	–	–	–	–	–	–	0.1	0.1	0.5
14	0.2	0.1	–	–	–	–	–	–	–	–	–	–	0.3	1.0
17	–	–	–	–	–	–	–	–	0.1	0.1	0.7	0.7	1.6	1.5
18	1.7	1.6	3.2	2.0	0.9	0.2	–	–	–	0.2	0.1	–	9.9	10.5
19	0.2	0.3	–	–	–	0.2	0.2	0.1	0.6	1.0	2.3	0.8	5.7	9.0
20	0.8	0.6	0.2	0.1	–	0.6	0.2	0.2	0.4	0.1	–	–	3.2	5.0
21	–	–	–	–	0.1	1.3	1.0	0.1	0.1	0.5	0.7	0.9	4.7	9.0
22	0.4	0.7	0.7	0.1	–	–	0.3	0.1	0.1	0.2	–	–	2.6	5.0
23	–	–	–	–	–	–	0.1	0.3	1.1	1.8	0.7	0.2	4.2	8.0
24	0.1	–	–	–	–	–	–	–	–	0.2	–	–	0.3	0.5
25	–	–	–	–	–	–	–	–	–	–	1.2	0.6	1.8	3.0
26	1.3	1.1	0.2	0.1	0.1	0.1	0.1	–	–	–	0.6	0.3	3.9	7.0
27	0.1	–	–	–	–	–	–	–	–	–	–	–	0.1	0.5
	6.6	6.4	6.2	6.6	3.8	7.6	8.6	6.7	5.4	5.2	6.6	4.4	74.1	112.0

Mars III

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Σ	Varighet i timer
5	–	–	–	–	–	–	0.6	0.5	0.4	0.2	–	–	1.7	3.0
12	–	–	–	0.1	0.2	–	0.3	0.1	0.2	–	–	–	0.9	1.5
14	–	–	–	0.2	0.8	0.8	1.8	0.9	0.1	0.5	0.7	0.6	6.4	8.5
15	0.2	–	–	–	–	–	–	–	–	–	–	–	0.2	0.5
19	–	–	–	–	0.1×	0.1×	0.1×	0.1×	0.1×	0.1×	–	–	0.6×	2.0×
22	–	–	–	–	–	–	0.5	–	–	–	–	0.3	0.8	2.0
23	0.3	0.4	0.5	1.5	0.8	0.4	0.4	0.2	0.1	–	–	–	4.6	8.0
24	–	–	–	–	–	0.1	–	–	–	–	–	–	0.1	0.5
26	0.4	1.2	1.1	0.6	1.4	0.2	1.8	0.1	–	–	–	–	6.8	9.0
27	–	–	–	0.2	–	–	–	–	–	–	0.1	0.2	0.5	1.5
28	0.1	0.1	0.1	–	–	–	–	–	–	–	–	–	0.3	1.0
31	–	–	–	–	0.1	1.2	0.6	–	0.1	1.0	–	0.1	3.1	5.5
	1.0	1.7	1.7	2.6	3.4	2.8	6.1	1.9	1.0	1.8	0.8	1.2	26.0	43.0

April IV

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Σ	Varighet i timer
1	1.1	0.7	0.1	0.1	–	–	0.1	–	–	–	0.2	0.2	2.5	5.0
2	0.1	0.1	–	–	0.3	0.1	1.2	1.4	0.1	0.4	–	–	3.7	5.0
3	–	–	–	–	0.1	0.3	0.3	–	–	–	–	1.5	3.8	1.5
4	–	–	–	–	–	–	–	–	0.3	1.1	1.9	1.0	4.3	5.5
5	0.1	0.1	–	0.8	0.7	–	0.7	–	–	1.6	1.0	0.1	5.1	8.0
7	–	–	–	–	0.1	0.3	0.3	0.2	0.5	1.7	1.4	0.2	4.7	7.0
8	–	–	–	–	–	0.5	2.4	0.1	–	–	0.2	0.4	3.6	3.5
9	0.3	0.3	0.1	–	–	–	–	–	–	–	–	–	0.7	1.5
11	–	–	–	–	–	–	–	0.4	0.9	1.3	1.5	0.5	4.6	6.0
12	–	–	–	–	–	–	1.6	0.8	0.1	0.4	–	–	2.9	3.0
13	–	–	–	0.7	1.9	1.3	0.6	–	–	–	–	–	4.5	4.5
14	–	–	–	–	–	–	–	–	0.3	1.1	0.5	0.1	2.0	4.0
	1.6	1.2	0.2	1.6	3.1	2.5	7.2	2.9	2.2	7.6	6.7	2.5	39.3	55.0

Mai V

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Σ	Varighet i timer
1	–	–	–	–	–	–	–	–	–	1.6	2.4	4.0	4.0	4.0
2	1.4	0.8	0.1	–	–	0.8	–	–	–	–	–	3.1	4.5	1.5
7	–	–	–	–	–	0.1	0.3	–	–	–	–	0.4	1.0	1.0
13	–	–	–	–	–	–	–	0.4	–	–	–	0.4	0.5	1.0
	1.4	0.8	0.1	–	–	0.9	0.3	0.4	–	–	1.6	2.4	7.9	10.0

Juni VI

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Σ	Varighet i timer
5	–	–	–	–	–	–	–	–	–	–	0.1	0.1	0.5	5
6	0.2	1.0	1.6	0.1	–	–	–	–	–	–	–	2.9	3.0	6
11	–	–	–	–	–	–	–	–	–	0.5	6.8	7.3	1.5	11
12	2.3	–	–	–	–	–	–	–	–	–	1.5	3.8	1.5	12
13	4.4	7.8	0.4	1.0	0.1	0.3	0.5	–	–	0.2	0.2	–	14.9	7.5
14	–	–	–	–	–	–	0.3	1.1	0.1	–	–	–	1.5	1.5
15	–	–	–	–	–	–	–	0.9	–	–	–	–	0.9	1.0
18	0.1	1.6	–	–	–	–	0.4	–	–	–	–	–	2.1	1.5
23	–	–	–	–	5.0	3.7	1.4	1.4	0.1	1.6	0.2	0.5	13.9	9.0
24	0.5	0.2	0.3	–	–	–	–	0.3	–	0.4	0.6	0.1	2.4	3.0
26	–	–	–	–	–	–	–	–	–	1.0	2.0	0.1	3.1	3.0
27	0.3	0.5	0.9	0.2	–	1.0	1.0	0.2	–	0.2	1.6	3.3	9.2	10.0
28	3.0	1.8	–	0.2	–	–	–	–	–	–	–	–	5.0	4.0
	10.8	12.9	3.2	1.5	5.1	5.0	3.6	3.9	0.2	3.4	5.1	12.4	67.1	47.0

Registreringer av nedbør R

(Records of precipitation: R)

1951

Oslo (Blindern) $\varphi = 59° 56'$ N $\lambda = 10° 44'$ E $g = 9.819$ $\Delta G = +1^h$ $H_s = 94$ $H_b = 95.6$ $h_t = 2.0$ $h_a = 25.6$ $h_d = 25.6$ $h_r = 1.6$

Juli VII

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Σ	Varighet i timer
1	–	–	–	–	–	–	–	–	–	–	–	0.1	0.1	0.5
2	0.4	–	–	–	–	–	–	–	–	–	–	–	0.4	1.0
3	–	–	–	–	–	0.1	5.3	1.5	0.1	–	–	–	7.0	2.0
4	–	–	–	–	–	–	1.0	0.2	0.3	–	–	–	1.5	1.5
5	–	–	–	–	–	–	–	–	0.4	0.1	0.1	–	0.6	1.0
7	–	–	0.1	2.0	1.7	1.6	0.3	0.1	–	–	–	–	5.8	5.5
8	–	–	–	–	–	–	–	0.5	5.9×	2.4×	–	–	8.8	2.5
9	–	–	–	–	–	9.1	4.8	0.9	–	0.1	0.1	–	15.0	5.5
10	–	–	–	–	–	–	–	–	–	0.2	2.4	1.8	4.4	4.0
11	0.2	–	–	–	0.6	–	–	–	–	–	–	0.1	0.9	2.0
12	–	1.4	–	0.1	–	–	–	–	–	–	–	–	1.5	1.0
14	–	–	2.4	7.1	0.6	0.2	–	–	–	–	–	–	10.3	4.0
18	–	–	–	–	–	0.6	1.1	–	–	–	–	–	1.7	1.5
25	0.6	–	0.3	1.0	–	0.1	0.2	–	–	–	–	–	2.2	3.0
28	–	–	–	0.1	0.1	–	–	–	–	–	–	–	0.2	0.5
	1.2	1.4	2.8	10.3	3.0	11.7	12.7	3.2	6.7	2.8	2.6	2.0	60.4	35.5

August VIII

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Σ	Varighet i timer
1	–	–	–	–	–	–	–	–	–	0.1	–	–	0.1	0.5
2	–	3.7	3.0	–	2.1	1.4	0.3	–	0.3	6.0	–	–	16.8	6.0
5	–	–	–	–	–	–	0.1	3.3	–	0.6	5.2	2.6	11.8	6.0
6	1.6	0.4	–	–	–	–	–	–	–	–	–	–	2.0	2.5
7	–	–	–	–	–	–	–	–	–	–	–	12.5	12.5	1.5
8	2.4	–	–	–	–	–	–	0.5	5.0	8.7	18.3	3.5×	38.4	10.0
9	3.6×	4.0×	4.1×	4.4×	1.9×	–	–	–	–	1.3	1.8	0.5	21.6	13.0
10	1.1	–	0.1	–	–	–	–	–	19.3	0.5	–	1.6	22.6	5.0
11	0.1	0.6	0.4	1.6	0.2	0.2	–	–	–	–	–	–	3.1	4.0
12	–	–	–	–	–	–	–	–	–	1.6	2.1	0.6	4.3	4.0
13	0.9	2.9	2.3	2.2	0.1	–	–	4.5	0.5	–	–	0.8	14.2	6.5
14	5.7	0.2	–	–	–	–	–	–	0.2	0.3	–	0.4	6.8	5.0
15	–	–	–	–	–	–	–	8.7	20.8×	21.6×	–	–	51.1	3.5
16	–	–	–	–	–	–	1.3	–	0.3	2.0	–	–	3.6	2.5
17	–	–	–	–	–	–	0.9	–	–	–	–	–	0.9	0.5
19	–	–	–	–	–	–	–	–	–	–	–	0.6	0.6	0.5
20	1.6	4.0	5.0	3.9	3.5	6.7	0.6	–	–	–	–	–	25.3	13.0
25	–	–	–	–	–	–	–	–	–	0.1	0.1	0.1	0.3	0.5
26	0.4	0.2	1.0	4.0	0.8	–	0.2	0.3	1.3	0.3	–	–	8.5	4.0
27	–	–	–	–	–	–	–	–	1.1	5.3	2.0	0.3	8.7	4.5
28	3.0	0.6	–	0.1	–	–	–	–	–	–	–	0.6	4.3	4.0
29	0.1	3.4	2.4	0.3	6.7	2.8	1.8	0.4	0.3	0.1	0.3	0.1	18.7	7.5
30	–	–	–	0.1	–	–	–	–	–	–	–	–	0.1	0.5
31	–	2.6	1.1	0.5	0.5	–	–	–	–	–	–	–	4.7	3.5
	20.5	22.6	19.4	17.1	15.8	11.1	5.2	17.7	49.1	48.5	29.8	24.2	281.0	108.5

September IX

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Σ	Varighet i timer
1	–	–	–	0.9	2.5	6.0	0.9	0.1	–	0.2	–	–	10.6	7.0
3	0.1	2.3	0.5	–	–	–	–	–	–	–	–	–	2.9	2.5
4	–	–	–	–	–	–	0.3	1.4	0.3	0.1	–	–	2.1	2.5
5	–	–	–	1.8	0.1	–	–	–	–	–	–	–	1.9	1.0
13	0.1	1.1	0.5	–	–	–	–	–	–	5.6	1.2	0.4	8.9	5.5
14	0.1	5.2	4.1	0.1	–	–	–	–	–	–	–	–	9.5	2.5
15	–	–	–	–	–	–	–	–	0.1	2.5×	2.7×	2.9×	8.2	6.5
16	3.1×	–	–	–	–	–	–	–	–	–	–	–	3.1	2.0
18	–	–	–	–	–	–	1.8	0.1	0.3	0.2	–	–	2.4	2.0
27	–	–	–	–	–	1.5	3.7	2.9	0.9	1.2×	0.6×	0.6×	11.4	12.5
28	0.1×	–	–	0.6×	–	–	–	–	–	–	–	–	0.7	2.0
29	–	–	–	0.3×	1.0	0.3	–	–	–	–	–	–	1.6	3.0
	3.5	8.6	5.1	3.7	3.6	7.8	6.7	4.5	1.6	9.8	4.5	3.9	63.3	49.0

Oktober X

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Σ	Varighet i timer
1	–	–	0.1	–	–	–	–	–	–	–	–	–	0.1	0.5
2	–	–	–	–	–	0.1	–	–	0.4	1.8	0.1	–	2.4	2.0
3	–	–	–	1.9	4.9	0.2	4.3	0.7	–	0.3	3.4	0.1	15.8	8.5
4	–	–	0.1	0.1	–	–	–	–	–	–	–	–	0.2	0.5
5	–	–	–	–	–	–	–	–	0.5	1.2	0.1	0.2	2.0	3.5
7	–	–	–	–	–	–	–	–	0.9	0.1	0.3	2.1	3.4	2.5
8	1.2	1.9	–	–	0.3	–	1.1	1.5	–	0.5	–	–	6.5	4.5
9	–	–	–	–	–	–	–	–	–	–	–	–	–	–
10	1.2	1.9	0.2	2.0	5.2	0.3	5.4	2.2	1.8	3.9	3.9	2.4	30.4	22.0
11	–	–	–	–	–	–	–	–	–	–	–	–	–	–
12	–	–	–	–	–	–	–	–	–	–	–	–	–	–
14	–	–	–	–	–	–	–	–	–	–	–	–	–	–
18	–	–	–	–	–	–	–	–	–	–	–	–	–	–
25	–	–	–	–	–	–	–	–	–	–	–	–	–	–
28	–	–	–	–	–	–	–	–	–	–	–	–	–	–

November XI

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Σ	Varighet i timer
1	–	–	–	0.4	3.4	1.7	0.3	–	0.1	0.1	–	–	6.0	4.0
2	–	–	0.1	1.2	0.9	1.4	0.3	–	–	–	–	–	3.9	6.5
3	0.5	1.4	0.6	1.4	0.2	–	–	–	0.1	–	–	–	4.2	6.5
5	–	–	0.2	0.2	0.1	–	–	–	–	–	–	–	0.5	0.5
6	–	–	–	0.1	0.1	–	–	–	–	–	–	–	0.2	0.5
7	1.1	0.8	2.0	1.5	0.1	–	–	–	–	–	–	0.1	5.6	8.0
8	–	0.3	0.6	3.3	0.7	1.9	0.7	–	–	–	–	–	7.5	7.0
9	–	2.7	2.7	0.1	–	0.7	0.7×	0.6×	0.7×	0.4×	0.1×	0.1×	8.8	11.0
10	0.1×	0.2×	0.1×	0.2×	3.1	2.4	0.9	2.2	4.2	3.3	1.3	2.5	20.5	15.5
11	3.6	3.6	1.8	0.1	–	1.9×	1.3×	0.1	0.8	0.6	0.1	–	13.9	12.0
12	0.1	0.2	0.1	0.2	0.1	–	–	0.3	2.0	–	0.5	0.1	3.6	6.5
13	3.1	0.4	0.3	7.7	1.0	–	0.5	0.2	0.2	0.2	0.2	–	13.8	7.5
14	–	–	0.1	0.1	–	0.8	1.9	1.0	–	0.6	–	–	4.5	6.5
15	0.1	0.1	–	0.1	–	–	0.1	–	–	1.8	2.9	1.2	6.3	6.0
16	0.2	–	0.1	0.2	–	–	0.2	–	–	–	–	–	0.7	2.0
17	–	–	–	–	–	–	–	–	–	0.1	–	–	0.1	0.5
19	–	–	–	–	–	–	–	–	–	0.1	–	–	0.1	0.5
20	–	0.7	0.1	–	–	–	–	–	–	–	–	0.1	0.9	1.5
25	–	–	–	–	–	–	–	–	–	–	–	–	–	–
26	8.8	10.4	9.0	17.3	10.2	11.0	7.0	4.4	8.1	7.9	5.6	5.1	104.8	109.5
27	–	–	–	–	–	–	–	–	–	–	–	–	–	–
28	–	–	–	–	–	–	–	–	–	–	–	–	–	–
29	–	–	–	–	–	–	–	–	–	–	–	–	–	–
30	–	–	–	–	–	–	–	–	–	–	–	–	–	–

Desember XII

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Σ	Varighet i timer
1	–	–	–	–	–	–	–	–	–	–	0.6	2.6	3.2	3.0
2	1.4	0.2	–	–	–	–	–	–	–	–	–	–	1.6	2.0
3	–	–	–	0.1	0.1	0.1	–	–	–	0.8	0.2	–	1.3	2.0
4	0.1	0.2	1.7	1.2	–	–	–	–	–	–	–	0.1	3.3	3.0
5	–	–	0.1	0.1	–	–	–	0.1	–	–	–	–	0.1	0.5
13	–	–	–	0.2	0.1	0.1	–	–	–	–	–	–	0.4	1.0
14	–	–	–	–	1.4	1.8	0.2	0.1	–	0.2	0.8	0.1	4.6	6.0
15	0.1	0.4	0.2	0.4	0.6	0.8	0.3	–	–	–	–	–	2.8	4.5
16	–	–	–	–	–	–	–	0.4	0.1	–	–	–	0.5	1.0
18	0.1	–	0.1	0.5	0.7	0.9	2.3	0.3	0.3	0.1	0.6	1.1	7.0	12.0
27	0.6	1.7	0.4	0.1	–	–	–	–	–	–	–	–	2.8	3.5
28	–	–	0.2	2.0	1.3	1.9	1.7	0.3	0.1	0.9	1.4	1.0	10.8	14.0
29	1.1	0.5	–	–	–	–	–	–	–	–	–	–	1.6	2.5
	3.4	3.0	2.7	4.6	4.2	5.6	4.6	0.7	0.8	2.3	3.6	4.9	40.4	56.0

Avvikelse i lufttrykksmidlene 1951 fra de tilsvarende midler i perioden 1901—1930, ΔP

(Departures of the mean atmospheric pressures for 1951 from the corresponding mean atmospheric pressures for the period 1901—1930: Δ P)

Stasjon (Station)	φ	λ	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	An
Dombås	62° 4′	9° 7′	- 1.6	- 2.2	- 1.9	- 4.1	3.7	1.3	- 0.8	- 0.3	0.6	9.6	- 5.0	- 9.3	- 0.8
Oslo(Blindern)	59 56	10 44	- 2.2	- 2.6	- 2.0	- 3.3	3.3	1.5	0.7	0.6	1.0	11.3	- 5.7	- 8.9	- 0.5
Ferder	59 2	10 32	- 3.2	- 3.6	- 2.4	- 3.1	3.0	1.7	1.1	0.5	0.8	11.4	- 6.4	- 8.0	- 0.7
Oksøy	58 4	8 3	- 5.4	- 6.2	- 3.1	- 3.1	2.6	0.9	1.5	- 0.5	0.3	11.5	- 7.3	- 5.9	
Skudenes II	59 9	5 15	- 5.8	- 7.3	- 2.6	- 3.3	3.6	0.8	1.5	- 2.3	0.7	10.9	- 8.2	- 6.2	- 1.7
Ullensvang	60 19	6 40	- 4.5	- 5.8	- 1.9	- 3.8	3.4	0.9	1.1	- 1.6	- 0.3	10.8	- 7.4	- 8.2	- 1.4
Bergen(Fredriksberg)	60 24	5 19	- 5.0	- 6.8	- 2.1	- 3.5	4.1	1.2	1.3	- 2.3	- 0.5	10.6	- 7.5	- 6.9	- 1.4
Kinn	61 34	4 48	- 5.4	- 7.3	- 2.6	- 4.6	4.1	1.1	0.2	- 3.1	- 1.7	8.8	- 7.9	- 9.6	- 2.4
Ona	62 52	6 33	- 3.2	- 5.0	- 1.4	- 4.3	5.8	2.0	- 0.7	- 2.7	- 0.7	8.6	- 6.6	- 9.7	- 1.5
Trondheim(Voll)	63 25	10 27	- 0.1	- 1.5	- 0.3	- 3.8	6.2	2.3	- 0.4	- 0.7	0.6	9.4	- 4.7	-10.5	- 0.2
Brønnøysund II	65 28	12 13	0.9	0.1	0.3	- 5.3	5.2	1.3	- 2.2	- 0.4	0.0	8.2	- 3.5	-12.3	- 0.6
Røst	67 30	12 4	2.8	1.7	0.7	- 5.9	5.2	1.4	- 3.1	0.5	0.4	5.8	- 1.6	-12.4	- 0.4
Tromsø	69 39	18 57	4.0	4.9	- 0.3	- 5.6	4.3	1.1	- 3.1	2.0	1.3	4.3	0.2	-12.6	0.0
Vardø	70 22	31 6	1.8	9.9	- 1.3	- 5.9	2.4	- 0.7	- 4.2	2.8	1.0	2.9	- 1.8	-14.6	- 0.6
Karasjok	69 28	25 31	3.6	9.0	- 1.0	- 5.6	3.4	0.2	- 3.1	3.1	1.7	4.1	- 0.3	-13.3	0.2

Avvikelse i lufttemperaturmidlene 1951 fra de tilsvarende midler i perioden 1901—1930, ΔT

(Departures of the mean temperatures for 1951 from the corresponding mean temperatures for the period 1901—1930: ΔT)

Stasjon (Station)	φ	λ	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	An
Røros	62° 34′	11° 23′	- 3.8	1.8	- 3.5	0.1	- 1.1	- 0.6	- 1.8	2.9	1.9	2.2	2.9	5.4	0.5
Alvdal	62 2	10 48	- 3.7	1.3	- 3.3	- 0.2	- 0.2	- 0.6	- 1.1	2.4	2.2	1.8	3.6	5.7	0.6
Dombås	62 4	9 7	- 3.9	- 0.3	- 3.3	- 1.1	0.2	- 0.7	- 2.1	1.4	1.7	1.8	2.0	4.8	0.0
Vinstra	61 36	9 45	- 4.0	0.7	- 4.0	- 1.0	- 0.2	- 0.5	- 1.5	1.0	1.7	1.0	3.2	4.8	0.1
Vollen i Slidre	61 5	8 59	- 4.6	- 0.2	- 3.7	- 1.3	- 0.8	- 0.8	- 1.9	0.5	1.0	1.0	2.1	7.1	- 0.1
Lillehammer	61 6	10 29	- 2.3	1.5	- 3.6	- 0.8	- 0.4	- 0.4	- 1.6	1.2	1.3	1.4	2.8	4.3	0.3
Vang på Hedmark	60 49	11 11	- 1.4	1.5	- 3.8	- 1.0	- 0.2	- 0.1	- 1.7	1.1	1.2	1.1	3.0	4.8	0.4
Flisa	60 37	12 1	- 0.9	2.1	- 3.1	- 0.7	- 0.5	- 0.4	- 1.4	1.0	1.2	1.2	3.7	5.4	0.6
Oslo(Blindern)	59 56	10 44	- 1.2	1.3	- 2.9	- 0.8	- 0.2	- 0.1	- 1.5	0.7	1.5	1.4	2.6	4.3	0.4
Nesbyen II	60 34	9 8	- 2.1	0.5	- 4.7	- 1.3	0.3	0.1	- 1.8	0.8	1.6	1.5	3.9	7.4	0.5
Dagali	60 25	8 26	- 2.4	- 1.6	- 4.1	- 1.3	0.4	- 0.3	- 1.7	0.7	1.5	2.5	1.6	4.7	0.0
Svene	59 46	9 35	- 1.6	1.4	- 2.8	- 0.6	- 0.5	0.0	- 1.1	1.0	2.0	2.2	3.1	5.0	0.7
Ås	59 40	10 47	- 2.0	1.1	- 3.1	- 0.8	- 0.1	0.4	- 1.3	0.9	1.6	1.4	2.7	4.2	0.4
Ferder	59 2	10 32	- 2.0	0.0	- 2.3	- 0.5	- 0.2	0.2	- 1.1	0.7	1.2	2.0	1.6	4.2	0.3
Gvarv	59 24	9 10	- 2.0	1.4	- 2.9	- 1.0	0.0	0.0	- 1.3	0.5	2.0	1.1	3.2	3.9	0.4
Dalen i Telemark	59 27	8 0	- 1.9	0.4	- 3.3	- 1.4	0.3	- 0.5	- 1.4	0.0	1.6	1.6	2.9	3.3	0.1
Lyngør Fyr	58 38	9 9	- 2.2	0.1	- 3.0	- 1.0	- 0.1	- 0.5	- 1.7	0.3	1.4	2.2	2.2	4.2	0.1
Byglandsfjord II	58 40	7 49	- 1.2	0.5	- 3.7	- 1.2	0.2	0.2	- 1.2	0.8	2.2	2.1	2.8	3.6	0.4
Oksøy	58 4	8 3	- 1.8	0.2	- 2.6	- 0.7	- 0.1	- 0.3	- 1.4	0.3	1.4	2.0	1.9	3.5	0.2
Lista	58 6	6 34	- 1.1	- 0.1	- 2.2	- 0.5	0.8	0.9	- 0.7	1.1	1.7	2.0	2.2	3.7	0.7
Tonstad	58 40	6 42	- 0.6	0.8	- 2.7	- 1.5	1.0	0.5	- 1.1	1.1	2.0	1.9	3.4	2.5	0.6
Klepp	58 48	5 38	- 0.3	0.3	- 2.1	- 1.3	0.5	0.3	- 0.7	1.6	1.9	2.0	2.4	2.6	0.6
Sauda	59 39	6 22	0.0	1.0	- 2.4	- 1.8	1.3	0.7	- 1.2	1.2	2.5	0.3	3.5	3.0	0.6
Skudenes II	59 9	5 15	- 0.6	0.1	- 1.9	- 1.1	1.1	0.0	- 0.6	1.5	1.4	2.2	2.4	2.1	0.5
Ullensvang	60 19	6 40	- 0.4	0.7	- 2.5	- 1.3	1.6	0.5	- 1.7	0.5	1.3	1.1	2.6	2.5	0.4
Slirå	60 37	7 25	- 1.1	- 1.4	- 3.3	- 1.0	1.4	0.3	- 1.8	0.9	1.9	3.4	1.4	3.4	0.4
Bergen(Fredriksberg)	60 24	5 19	- 0.1	1.0	- 1.8	- 1.8	1.2	- 0.1	- 1.3	1.3	2.0	2.8	2.8	2.3	0.6
Leikanger	61 11	6 52	- 0.9	0.9	- 2.5	- 1.2	0.7	- 0.3	- 2.2	0.5	1.2	1.4	2.0	2.6	0.2
Kinn	61 34	4 48	- 0.1	0.8	- 1.4	- 1.5	- 0.2	- 1.6	- 1.7	1.1	2.1	3.1	2.5	2.3	0.5
Opstryn	61 56	7 14	- 0.3	1.8	- 1.9	- 1.0	0.4	- 0.6	- 2.4	1.8	2.4	2.1	2.2	1.0	0.4
Ona	62 52	6 33	- 0.9	1.2	- 1.4	- 0.7	- 1.4	- 1.4	- 0.7	1.0	2.0	2.9	1.3	1.8	0.3
Sunndal	62 33	9 7	- 4.2	- 0.1	- 2.1	- 0.6	- 1.3	- 1.0	- 2.3	1.5	1.5	2.0	0.7	3.7	- 0.2
Sula Fyr	63 51	8 28	- 1.5	0.5	- 1.4	- 0.8	- 1.4	- 1.2	- 1.3	1.4	2.0	2.8	0.4	2.1	0.2
Trondheim(Voll)	63 25	10 27	- 2.8	1.0	- 2.2	- 0.4	- 1.5	- 0.9	- 2.0	2.7	1.9	2.1	1.1	3.5	0.2
Sulstua	63 40	12 1	- 3.6	0.0	- 3.1	0.1	- 1.2	- 1.2	- 2.2	3.1	2.3	2.7	1.4	4.5	0.2
Kjevli i Snåsa	64 10	12 29	- 3.8	0.2	- 1.8	0.1	- 2.0	- 1.2	- 2.5	3.2	2.3	2.3	1.2	3.6	0.1
Nordøyan	64 48	10 33	- 1.9	0.1	- 1.2	- 0.6	- 1.4	- 1.4	- 1.9	1.6	1.6	3.2	- 0.4	2.3	0.0
Brønnøysund II	65 28	12 13	- 2.2	0.2	- 1.6	- 0.7	- 1.9	- 1.4	- 2.1	3.2	1.9	3.3	- 0.6	2.2	0.0
Myken	66 46	12 29	- 1.4	0.4	- 0.6	- 0.4	- 0.8	- 1.2	- 1.7	1.8	1.6	3.4	- 1.1	1.7	0.2
Bodø V	67 16	14 22	- 2.3	0.3	- 1.1	- 0.1	- 2.0	- 1.8	- 2.4	3.0	2.0	4.4	- 1.3	2.1	0.1
Offersøy	68 20	15 38	- 1.9	0.8	- 0.6	0.3	- 1.3	- 1.6	- 2.1	2.6	1.3	4.4	- 1.6	0.9	0.1
Skomvær Fyr	67 25	11 53	- 1.1	0.7	- 0.3	- 0.2	- 0.8	- 1.2	- 1.3	0.6	1.4	3.6	- 0.6	1.1	0.1
Bø i Vesterålen	68 37	14 27	- 1.7	1.6	- 0.5	- 0.1	- 1.1	- 1.5	- 1.2	2.7	1.7	4.7	- 1.0	1.1	0.4
Andenes	69 19	16 7	- 1.3	1.4	- 0.2	0.5	- 0.7	- 1.5	- 1.2	1.2	1.0	4.2	- 1.2	1.4	0.3
Tromsø	69 39	18 57	- 2.2	1.0	- 0.6	0.7	- 1.0	- 1.8	- 1.6	1.3	0.5	4.5	- 2.2	0.6	- 0.1
Dividalen	68 47	19 44	- 3.0	1.1	- 0.7	0.7	- 2.3	- 2.6	- 2.3	2.9	0.9	5.0	- 2.5	2.5	0.0
Ingøy	71 4	24 9	- 0.5	0.6	0.2	1.1	- 0.7	- 1.0	- 1.9	0.6	- 0.1	3.4	- 1.5	0.4	0.0
Vardø	70 22	31 6	- 1.1	- 0.2	0.2	1.9	- 0.8	- 0.2	- 2.0	1.5	- 0.3	3.2	- 0.5	0.3	0.2
Karasjok	69 28	25 31	- 4.0	1.9	- 1.3	2.0	- 1.9	- 2.4	- 2.5	3.5	0.6	5.2	- 2.7	- 2.6	- 0.3
Siccajavre	68 45	23 33	- 2.9	1.5	- 1.0	2.4	- 2.4	- 2.5	- 2.7	3.4	1.6	5.6	- 2.0	0.2	0.1

1951 Sjøtemperatur (Sea surface temperature) T_1

Stasjon (Station)	φ	λ	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	An
Ferder	59° 2′	10° 32′	0.8	0.7	1.0	3.8	10.1	15.1	16.4	17.4	15.6	12.0	8.1	7.0	9.0
Torungen Fyr	58 24	8 48	0.9	1.4	1.0	4.4	9.4	14.3	15.8	16.8	15.2	12.2	7.9	6.5	8.8
Lindesnes	57 59	7 3	1.7	1.7	1.3	3.9	9.0	12.9	13.1	15.7	14.7	12.4	8.8	7.6	8.5
Slottersøy	59 54	5 4	4.9	3.9	3.0	4.3	8.2	10.5	12.5	15.1	14.7	13.0	10.2	8.1	9.0
Hellisøy Fyr	60 45	4 43	5.2	4.4	3.2	4.3	7.9	9.3	12.1	14.5	14.5	12.7	9.9	7.9	8.8
Ona	62 52	6 33	4.7	4.4	4.1	4.2	6.2	8.9	11.2	13.2	13.2	11.7	8.9	7.1	8.2
Sula Fyr	63 51	8 28	3.3	3.7	4.2	4.5	8.1	9.8	11.4	13.1	13.3	11.5	7.0	6.4	8.0
Nordøyan	64 48	10 33	4.0	4.2	3.8	4.4	6.8	9.2	11.5	13.6	12.9	11.6	7.6	6.1	8.0
Myken	66 46	12 29	4.7	4.3	3.9	4.5	5.7	7.8	10.3	12.7	12.2	11.1	7.8	6.4	7.6
Skrova	68 9	14 39	4.5	3.4	3.0	3.1	5.1	8.0	10.9	12.9	11.5	10.8	7.0	5.8	7.2
Skomvær Fyr	67 25	11 53	4.3	4.1	3.6	4.5	6.3	8.0	9.4	11.6	10.8	10.7	7.4	6.0	7.2
Andenes	69 19	16 7	1.5	1.6	1.8	3.1	5.6	8.0	9.3	11.0	9.7	8.7	4.7	3.7	5.7

Ekstensotabell

1951

Oslo (Blindern)

$\varphi = 59°\ 56'N$ $\lambda = 10°\ 44'E$ $g = 9.819$ $\Delta G = +1^h$ $H_s = 94$ $H_b = 95.6$ $h_t = 2.0$ $h_a = 25.6$ $h_d = 25.6$ $h_r = 1.6$

Januar I

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	8	13	19	8	13	19	Max	Min	8	13	19	8		13		19		13	8	13	19			
1	95.5	94.9	94.5	- 8.5	- 8.2	- 8.1	- 7.3	- 8.7	86	84	83	05	2	05	4	04	4	7	8 ⁎°	6 +°	7 +°	2.3	31	⁎° n, +° =° ⁎° a,ɒ
2	92.7	93.2	96.5	- 6.4	- 5.2	- 3.9	- 3.8	- 8.7	85	86	85	04	5	03	4	03	4	7	8 ⁎°	8 ⁎°	8 ⁎°	0.3	25	⁎° +° =° n,a,p
3	00.5	00.0	97.8	- 3.6	- 3.7	- 3.5	- 3.4	- 4.3	83	86	86	03	4	03	5	03	5	4	8 ⁎°	8 ⁎	8 ⁎	0.2	22	⁎° =° n, ⁎ ⁎° =° a, ⁎ p
4	94.6	95.9	97.7	- 5.4	- 5.7	-11.8	- 3.4	-11.9	79	75	86	03	4	00	0	00	0	6	2 =°	0(=)	0 =°	1.2	22	⁎ =° n, =° (=) ⊙ a, = (=) ⊙ p
5	97.7	95.9	93.9	- 9.4	- 7.8	- 7.1	- 7.0	-14.2	88	86	87	04	2	05	2	04	2	5	8 ⁎°	8 ⁎°	8 ⁎°	0.2	21	⁎ =° n, ⁎° = a, = ⁎ =° p
6	94.6	97.4	98.5	- 6.2	- 7.0	- 6.2	- 5.9	- 8.5	91	89	82	00	0	00	0	36	1	7	8 ≃	3 ≃	8 =°	1.1	21	≃ ♦° n, ≃ ⊙° a, =° ⊙° ♦° p
7	96.5	94.7	93.1	- 7.5	- 7.7	- 6.6	- 6.2	- 8.7	83	82	81	36	3	04	4	04	4	8	8 =°	8 ∞	8 =°	1.2	22	=° ♦ n, ∞ a, =° p
8	95.2	95.9	95.9	- 7.8	- 6.4	- 6.5	- 5.3	- 7.8	85	84	90	00	0	00	0	00	0	5	8 ≃	8 =	8 =		21	≃ n, = (≡) a,p
9	96.5	96.5	96.2	- 8.4	-11.0	-14.6	- 6.5	**-15.0**	91	89	87	00	0	06	2	06	2	6	8 =°	8 ⁎°	0 ∞		21	=° n, = ⁎° a, ∞ = ♦° p
10	99.7	00.7	98.4	-14.1	-11.8	-10.5	-10.5	**-15.0**	87	85	89	04	1	00	0	00	0	6	8 =°	8 =°	8 =	0.1	21	=° n, =° (≡) a, = (≡) ♦ p
11	34.7	80.8	79.5	- 5.6	- 4.4	- 2.5	- 2.5	-10.6	90	89	92	06	5	36	4	06	1	5	8 =°	8 ⁎	8 ♦°	0.4	21	=° ♦ n, = ⁎ a, = ♦° ⁎ p
12	75.0	75.6	78.4	- 1.0	- 0.8	- 1.0	0.0	- 2.9	91	94	94	06	2	06	1	00	0	5	8 ♦°	8 ♦°	8 ♦	7.9	28	= ♦² ⁎³ n, = ♦ a, = ♦° p
13	81.1	81.7	81.6	2.0	1.3	1.4	**2.1**	- 1.2	92	94	93	19	4	18	2	18	2	5	8 =°	8 ·°	8 =	3.7	26	· ♦ = n, ♦° = ·° a, ·° = ⁎° p
14	79.5	78.8	77.0	0.5	0.5	0.9	1.6	0.2	95	95	94	16	2	18	1	14	1	3	8 =	8 △	8 ⁑	8.4	27	⁎ ⁑ = n, △ ≡° ⁑² ⁎ a, ⁑² △ ≡° p
15	76.7	80.2	87.0	0.5	0.9	0.4	1.2	0.2	94	90	84	09	2	05	1	07	1	5	8 ⁑	7 ⁑°	7 =°	14.9	31	⁑ ⁑° n,=² ⁑° ⁑ (≡) a,⁑° (≡) =° p
16	02.6	06.0	08.0	- 4.7	- 3.9	- 7.9	0.7	- 8.6	89	87	91	00	0	00	0	00	0	4	0(=)	1(≡)	0 =°	0.2	31	=° ⁎° n, (≡) ⊙ a, (≡) =² ⊙ p
17	03.0	92.9	81.4	-11.7	- 6.0	- 1.8	- 1.8	-14.6	91	94	94	00	0	09	2	06	3	3	8 =	8 ⁎²	8 ⁎²		31	=° = n, = ≡° ⁎² a, ⁎² ⁎ p
18	74.3	**74.1**	74.9	- 1.8	- 0.9	- 1.2	- 0.6	- 2.1	95	96	97	00	0	00	0	00	0	3	8 ⁎°	8 ≡°	8 ≡²	10.1	39	⁎° ⁎² ≡° n, ⁎° ≡° ·° a,≡ =² · p
19	76.9	77.4	79.4	- 2.5	- 3.0	- 6.2	- 1.1	- 6.2	97	96	90	00	0	00	0	00	0	4	8 ≡°	8 =²	3(=)	0.2	39	≡² ≡ ≡° n, ≡° =² a, =² (=) p
20	85.0	90.1	97.1	- 3.4	0.2	- 4.8	1.2	-10.0	89	**69**	70	36	1	36	4	00	0	9	7 ∞°	6 ∞°	0 ∞		39	≃² n, ∞ ⊙° a, ∞ ∞° ⊙ p
21	04.9	06.5	08.4	-11.6	- 8.2	-11.4	- 4.8	-13.0	82	86	88	00	0	00	0	00	0	5	0	0 =	3 ≃²		39	= (≡) ⊙ a, ≃² (≡) p
22	08.4	07.1	05.1	-10.0	- 6.7	- 6.0	- 5.9	-12.5	93	88	90	36	1	14	1	10	1	5	8 =°	8 ⁎°	8 ♦°		39	=° n, = ⁎° a, = ♦° p
23	07.6	09.0	09.1	- 5.4	- 4.2	- 3.6	- 3.6	- 6.0	90	92	95	00	0	06	1	22	2	5	8 =°	8 ⁎	8 ⁎	5.0	47	=° ♦ n, = ⁎ a,p
24	11.6	13.2	14.0	- 2.0	- 0.8	- 0.3	- 0.3	- 3.6	93	95	95	00	0	00	0	00	0	1	8 =	8 ·	8 ·°	4.0	50	= ♦ n, =² · a, =² ·° p
25	15.2	**15.5**	14.6	- 2.0	- 3.6	- 4.6	0.2	- 4.6	89	87	87	22	2	28	1	30	1	6	8 =	8 =°	8 =°	0.0	48	= ·° n, =° = a, =° p
26	11.0	09.0	07.6	- 6.2	- 6.0	- 5.4	- 4.5	- 8.0	84	86	84	36	2	07	2	36	2	5	8 ≃²	8 ⁎	8 =°		48	≃² =° n, = ⁎ a, =° ⁎ p
27	04.6	03.5	02.3	- 6.3	- 5.6	- 4.7	- 4.5	- 7.0	86	85	86	03	3	03	4	03	4	6	8 =°	8 +°	8 ⁎	0.2	48	⁎° =° n, + ·° ⁎° ^° a, = ⁎ +° p
28	03.8	04.7	06.2	- 2.3	- 2.9	- 3.3	- 2.2	- 4.7	87	88	87	09	2	05	2	00	0	5	8 ⁎°	8 ⁎°	8 ⁎°	2.1	46	⁎° = ⁎ n, ⁎° = ·° a, ⁎° = p
29	10.7	12.3	13.9	- 6.2	- 3.9	- 5.7	- 3.2	- 8.6	90	85	87	00	0	00	0	02	1	4	8 =²	7(≡)	8 =°	0.8	47	⁎° =² n, =² (≡) a, (=) =p
30	14.9	14.9	15.0	- 7.2	- 6.9	- 8.1	- 5.2	- 8.2	93	91	88	06	1	02	1	04	3	5	8 ⁎°	8 =	8 =°	0.0	46	=° ⁎° n, ⁎° =² = a, = =° p
31	13.8	13.9	14.0	- 5.5	- 4.4	- 5.8	- 4.3	- 8.3	91	91	90	08	2	09	1	03	3	3	8 △°	8 =²	7 =°	0.1	46	⁎° △° =° n, =² △° a, =° =² p
M	97.1	97.2	97.3	- 5.5	- 4.6	- 5.2	- 3.1	- 7.8	89	88	88		1.6		1.6		1.5	5.1	7.3	6.9	6.5	65	34	

Februar II

1	13.2	14.5	15.4	- 5.3	- 4.2	- 3.4	- 3.4	- 5.9	91	88	90	03	3	04	2	04	1	5	8 ⁎	8 ⁎	8 ⁎°	0.7	46	⁎² = ⁎ =° n, ⁎ = a, ⁎ ⁎° p
2	15.4	15.5	15.9	- 2.0	- 1.4	- 2.0	- 1.4	- 3.5	95	90	88	18	1	18	2	18	3	5	8 ·°	8 ·°	8 ⁎°	1.3	46	≡° ·° ⁎° n, ≡° ·° = a, =° ⁎° ·° p
3	14.2	11.8	05.9	- 5.2	- 5.2	- 4.7	- 1.9	- 5.2	90	90	87	16	1	14	1	16	2	5	8 =°	8 ⁎	8 ♦	0.2	46	=° ⁎° n, = ⁎ a, = ♦ p
4	94.0	91.4	88.2	- 3.1	- 3.1	- 2.9	- 2.9	- 4.7	91	89	86	10	2	10	2	12	1	6	8 ♦°	8 ♦	8 ♦°	1.2	49	=° ♦ n,a,p
5	86.4	86.6	87.9	- 2.0	- 0.8	- 0.7	- 0.5	- 3.4	91	90	91	04	3	09	3	08	3	5	9 ♦	8 ♦	8 =°	3.9	50	= ♦ n,a, =° = ♦ p
6	85.6	84.6	86.1	- 1.6	- 1.4	- 1.4	- 0.7	- 1.9	91	92	91	04	2	04	2	02	1	4	8 ♦°	8 ⁎	8 =	1.3	51	= ♦° ⁎ ·° n, =² ⁎ a, = ⁎ p
7	92.0	93.5	95.9	0.3	1.0	1.1	1.1	- 1.9	93	94	94	06	1	00	0	00	0	5	8 =	8 ·	8 =	6.7	55	= · ♦ n, = ♦ ♦ · a,p
8	95.5	95.1	93.1	1.0	0.7	1.5	1.5	- 1.2	93	94	91	16	1	00	0	11	1	4	8 ·	8 ♦	8 =	4.8	51	= · ♦ n, =² · ♦ ♦² a, = ♦ p
9	88.6	88.6	90.1	1.0	2.0	3.3	3.3	0.5	91	94	94	09	1	09	2	22	1	6	8 ♦	8 ♀	8 =°	13.9	49	= ♦ ♀ n,a, =° ♀ p
10	01.8	04.4	04.4	2.6	2.6	1.8	**3.5**	1.5	93	93	94	20	1	18	1	00	0	3	8 =²	8 ≡°	8 ≡	8.3	44	=² =° ·° n, =² ≡° a, ≡° ·° p
11	02.0	03.0	04.1	- 1.6	- 0.1	- 2.0	2.5	- 2.9	95	96	90	00	0	00	0	00	0	3	8 ≡²	0 ≡°	0 =	0.1	42	≡ ≡° ≡² ·° n, ≡° =² ⊙ a, ≡° = ⊙ p
12	06.0	05.7	04.7	- 6.2	- 2.3	- 1.0	- 0.1	- 6.7	91	84	77	00	0	00	0	03	2	4	3 =²	1 =²	1(=)		42	= =² n, =² ≡° ⊙ a, (=) =² ⊙ p
13	02.4	02.5	02.8	- 2.7	- 1.4	- 1.0	- 0.8	- 3.1	89	85	84	00	0	00	0	04	1	4	8 =	8 ⁎°	8 =°		42	= (=) n, = =² ⁎° a,p
14	07.0	10.6	12.8	- 1.2	- 2.3	- 3.5	- 0.6	- 3.6	86	83	82	09	2	05	3	05	3	7	8(=)	8 ⁎°	8 ⁎°	0.4	42	(=) ⁎ =° n, ⁎° =° a,p
15	16.8	**17.8**	17.6	- 7.9	- 7.9	- 8.9	- 3.4	- 9.0	75	74	**73**	06	4	05	3	05	3	6	8 ⁎°	5 ⁎°	7 =°	0.2	42	⁎° (=) n, ⁎° (=) ⊙ a, =° ⁎° ⊙ p
16	15.9	15.1	12.9	- 9.7	- 9.5	-11.1	- 8.6	-11.1	75	75	76	03	3	05	3	03	2	8	8 =°	5 =°	1(=)	0.0	42	⁎° =° n, =° ⊙ a, (=) =° ⊙° p
17	05.3	00.7	92.1	-11.4	- 8.1	- 6.9	- 6.8	-12.0	81	**73**	81	04	2	04	1	04	3	7	8 ≃²	8 ≃²	8 ♦°	0.0	42	≃² ♦° n, ≃² ♦ ⊙° a, =° ♦° p
18	74.6	**73.5**	75.3	- 2.5	- 0.9	- 1.9	- 0.5	- 6.9	93	89	82	02	3	04	2	18	1	5	8 ⁎	8 ⁎°	8 ♦°	12.1	57	=² ⁎ n, = ⁎ a, = ♦° p
19	77.9	77.9	77.9	- 1.8	1.2	1.4	1.4	- 2.4	94	90	94	00	0	00	0	00	0	4	8 =²	8 ·°	8 =²	2.8	58	=² (=) ♦° n, = ♦ ·° a, = ♦ ♀ · p
20	80.0	80.3	81.2	0.0	1.4	1.3	1.5	0.0	92	91	91	16	1	12	2	22	2	5	8 =²	8 ·	8 =	7.4	56	=² ♦ n, =² = ♦ · a, = (≡) · ♦ p
21	79.5	77.4	76.7	1.0	0.8	0.8	1.5	- 0.2	84	92	91	12	3	11	4	12	4	4	8 ≃²	8 ⁎	8 ♦	1.3	55	≃² ·° n, =² ⁎ a, = ♦ ♦ p
22	77.3	80.7	83.0	1.1	2.0	1.3	2.0	- 0.1	92	89	91	12	2	12	2	09	2	6	8 ♦	8 =°	8 ♦°	8.6	63	= ♦ ♦ n, =° ♦ a, = · ♀ ♦ p
23	87.6	89.1	90.7	0.0	0.9	0.3	1.3	0.0	91	90	95	09	1	09	2	00	0	6	8 ≃²	8 ♦°	8 ♦	1.1	58	≃² ♦° n, =° ♦° a, = ♦² p
24	93.5	95.0	96.3	- 0.5	0.3	- 0.2	1.5	- 0.8	88	92	93	00	0	00	0	23	1	5	8(≡)	7 ♦°	8 =	6.6	65	≡ ♦ = n, ♦² ⊙ a, ♦° = (⊙) ⊙° p
25	98.8	00.5	01.2	- 0.9	0.7	0.3	1.5	- 1.0	93	84	90	23	1	25	1	00	0	6	8 =°	6 =°	8 =	0.2	60	= =° n, =° ⊙ a, = =° ⊙ p
26	01.6	02.6	03.0	- 1.0	0.9	- 0.3	1.1	- 1.1	93	85	89	03	1	00	0	06	1	5	8 ⁎°	7 =	8 ⁎°	4.9	61	· = =² ⁎ ⁑ n, ♦ ⁎° =² = a, = ⁎ p
27	08.2	09.5	10.6	- 4.0	1.3	- 3.3	1.7	- 4.4	91	76	82	00	0	00	0	03	1	4	7 ⁎°	1 =²	0(=)	1.4	63	⁎° ⁎ =² n, =² ⁎° ⊙ a, =² (=) ⊙ p
28	11.7	10.5	10.2	**-13.6**	- 6.1	- 6.0	- 2.7	**-13.6**	91	82	82	00	0	00	0	00	0	4	1 =	0 =²	2 =		62	= (=) ⊙ n, =² ⊙ a, =² = ⊙ p
M	97.6	97.8	97.7	- 2.8	- 1.4	- 1.7	- 0.3	- 3.7	89	87	88		1.4		1.4		1.4	5.0	7.5	4.8	6.7	89	51	

Ekstensotabell

1951

Oslo (Blindern)

$\varphi = 59° 56'N$ $\lambda = 10° 44'E$ $g = 9.819$ $\Delta G = +1^h$

Mars III

$H_s = 94$ $H_b = 95.6$ $h_t = 2.0$ $h_a = 25.6$ $h_d = 25.6$ $h_r = 1.6$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	8	13	19	8	13	19	Max	Min	8	13	19	8	13	19	13	8	13	19			
1	14.0	15.5	16.8	- 9.8	- 0.2	- 3.4	1.5	- 9.8	95	66	85	00 0	00 0	00 0	3	2 ≡°	0 ≡°	1(≡)		62	≡° = ⊙° n, ≡° ⊙ =° a, ≡° (≡) ⊙ p
2	20.2	**21.6**	21.4	- 6.3	- 4.0	- 3.3	- 2.8	- 7.9	98	88	88	07 1	27 1	24 1	5	8 =•	8 •°	7 =		61	=° (≡) n, = *° =° a, = *° p
3	20.3	20.2	17.4	- 3.6	1.1	- 1.0	2.0	- 4.2	77	64	90	20 2	23 3	20 1	8	0 =•	3 =	1 =•	0.0	61	=• n, ⊙° 8, = ⊙ a, =• ⊙ p
4	13.0	11.6	09.2	- 7.1	0.6	- 0.2	3.2	- 7.7	92	65	75	09 1	00 0	20 1	7	4 =•	0 =•	7 =•		60	=• ⊙° n, =• ⊙ a,p
5	05.9	05.2	03.0	0.4	0.8	0.4	1.0	- 0.8	92	95	95	20 1	18 2	20 2	3	8 •°	8 *	8 =°	0.0	61	=• (≡) •° n, =° * a, = ∮ ∮ p
6	01.8	01.8	01.5	- 2.0	- 1.8	- 1.8	0.5	- 2.5	86	84	88	22 1	18 2	18 2	5	8 =•	8 =	8 =	2.0	60	=° =° n, = *° a,p
7	03.5	05.2	06.3	- 2.9	- 1.6	- 1.8	- 1.0	- 3.4	78	70	72	20 1	00 0	30 1	6	8 =•	8 =°	8 =°	0,1	60	=° n,a,p
8	08.5	08.5	07.9	- 3.6	- 0.9	- 2.0	0.0	- 4.4	88	73	80	00 0	00 0	00 0	6	8 =•	8 =°	8 =°		60	=° n,a, =° =• ⊙° p
9	06.3	05.3	04.3	- 4.8	- 1.2	- 2.8	- 0.8	- 6.3	74	61	63	04 2	04 2	04 2	8	7 =•	4 =	7 =		60	= n, ⊙° 8, = ⊙ ∮° a, = ⊙ p
10	05.3	05.0	03.3	- 6.6	- 4.0	- 5.9	- 2.6	- 7.0	72	55	57	05 1	09 1	05 2	8	7 =•	3 =°	6 =°	0.0	60	=° = ⊙° n, =° ⊙° a, =° ⊙ p
11	02.8	01.1	98.6	- 7.3	- 4.9	- 6.0	- 4.1	- 8.8	69	56	57	05 2	12 2	09 2	8	4 =°	1 =°	5 =°		60	=° ⊙ n,a,p
12	93.3	91.4	88.5	- 8.1	- 4.8	- 4.8	- 4.3	- 9.7	84	79	85	05 3	05 2	03 4	4	8 *=	8 *	8 *°	0.3	60	=° =° * n, * *= a, *° * p
13	87.2	89.7	91.5	- 6.3	- 1.5	- 5.2	0.4	- 6.7	77	61	68	04 1	13 1	00 0	6	1(=)	1 =°	1(=)	1.2	62	(=) * ⊙ n, (=) =° ⊙ a,p
14	90.7	88.7	87.1	- 4.9	- 4.9	- 3.4	- 3.4	- 8.8	80	87	81	04 5	05 4	05 4	3	8 ≡°	8 *=	8 *	0.2	60	=° ≡° =° – n, =° ≡° =° a, =° * p
15	86.3	88.2	92.2	- 4.8	- 3.5	- 3.6	- 3.0	- 5.0	72	69	73	03 5	02 4	03 4	7	7 *•	8 *°	8 *°	7.1	65	=° * + n, =° *° +° a, =° =° p
16	01.5	02.7	03.5	- 6.9	- 3.3	- 4.8	- 1.3	- 7.5	67	54	57	04 1	23 1	23 1	6	8(=)	0 =°	7 =	0.2	64	(=) *° =° n, =° ⊙ a, = =° ⊙ p
17	02.8	01.7	99.6	- 7.7	- 3.4	- 3.6	- 2.5	- 9.8	76	51	60	04 1	07 2	04 2	8	8 =°	7 =	8 =		64	=° n, = ⊙ a,p
18	95.5	93.5	91.0	- 6.4	- 3.2	- 4.5	- 2.9	- 7.0	67	65	61	04 3	04 2	04 2	7	8 ∮°	7 =•	6 =	0.0	64	=• ∮° n, =• ⊙ ∮ a, = ⊙ p
19	87.1	86.0	86.0	- 7.3	- 5.6	- 5.6	- 4.5	- 7.5	67	70	73	04 3	04 4	03 4	5	8 ∮°	8 *	8 ∮°	0.0	64	=° ∮° n, = *° a, = ∮° p
20	92.4	95.2	99.3	- 7.5	- 3.1	- 1.2	1.1	- 8.9	70	49	51	04 3	36 4	36 3	8	8 =•	6 =	1 =°	0.9	63	=• ∮° n, =° ⊙° a, =° ⊙ p
21	03.6	01.5	04.0	- 9.6	4.1	4.0	**7.7**	**-11.5**	75	50	**43**	00 0	26 1	29 3	9	5 =°	2 =°	8		63	=° =° ⊙° n, =° ⊙ a,p
22	97.7	92.7	86.6	- 0.7	1.1	0.9	4.0	- 2.2	93	89	89	00 0	18 2	09 1	7	8 *	8 ∮°	8 ∮°	0.7	62	* = n, ∮° * •° a, ∮° •° p, =° 19
23	69.4	**67.9**	71.8	- 1.4	- 0.9	- 1.0	0.9	- 1.5	94	81	73	02 4	02 5	02 5	4	8 *=	8 *	8 *°	5.9	65	*= ∮° = n, *= + * a, * + ⊙° p
24	80.8	83.7	87.6	- 2.6	3.4	1.6	5.0	- 5.7	58	**46**	47	06 3	02 4	02 2	9	2 =•	2	3	2.3	65	*° + =° ⊙ n, =° ⊙ a, ⊙ p
25	93.4	95.2	91.2	- 6.8	2.9	0.5	4.4	- 9.4	74	52	**69**	00 0	22 1	22 1	7	2 =	8 =°	7 =°		63	= ⊙ n, =° = ⊙ a, =° ⊙ p
26	85.4	85.4	86.0	- 2.3	- 0.7	- 1.4	1.8	- 3.0	90	90	74	09 2	16 2	00 0	4	8 *=	7 ∮	6 =°	4.8	67	*= =° * n, *= ∮° ⊙ a, △ ∮ ⊙ p
27	85.5	88.6	91.1	- 1.9	- 0.1	- 0.6	1.2	- 3.5	90	71	83	07 1	04 2	06 1	6	7 ∮°	8 ∮°	8 ∮°	4.5	70	=° = ∮° n, ∮° =° (⊙) a, ∮°=° ∮° p
28	92.7	92.1	90.7	- 2.0	0.1	- 0.2	1.5	- 2.3	80	55	59	04 3	02 3	02 2	9	8 *°	4 =•	8 =°	0.7	72	∮° * ∮° n, * =° =° ⊙ a,=° =° ⊙ p
29	89.7	89.9	91.8	- 3.9	2.2	- 0.3	2.7	- 5.0	66	49	58	00 0	22 3	22 1	8	2 =	3 =°	7 =°	0.0	69	= =° ⊙ n,a, =° ⊙ p
30	96.3	97.6	97.8	- 7.1	0.3	0.4	3.2	- 9.9	87	57	73	00 0	22 1	18 1	7	6(≡)	7 =°	6 =°		65	(≡) =° ⊙ n, (≡) =° ⊙ a, =° ⊙ p
31	99.3	00.1	00.1	- 0.8	2.3	0.6	2.5	- 2.7	86	77	95	07 1	25 1	00 0	7	8 *	7 =•	8 ∮	0.4	64	= ∮° n, =• * ∮ ⊙ a,⊙° 13,=• ∮ p
M	97.8	97.8	97.6	- 4.9	- 1.1	- 1.9	0.4	- 6.1	80	67	72	1.6	2.0	1.8	6.4	6.2	5.4	6.4	31	63	

April IV

1	00.4	99.9	98.4	- 0.3	0.2	1.5	1.5	- 0.3	78	77	80	09 3	07 2	09 2	6	8 =•	8 =°	8 ∮°°	6.1	70	=• = ∮° ⊙° n, =° =• ⊙° a, =° ∮°° p
2	97.8	96.1	97.0	1.1	1.6	1.6	2.0	0.5	90	90	87	04 4	04 4	09 2	5	8 *	8 ∮	8 •°	1.1	68	= ∮ n, = ∮ a, =° ∮ p
3	98.0	98.6	99.6	1.0	2.0	1.7	2.2	0.7	85	84	85	07 2	04 2	07 2	7	8 ∮°	8 ∮	8 =°	3.9	65	=° ∮° •° n, =• =° ∮ a, =° ∮ p
4	00.2	98.3	91.0	1.1	2.5	1.9	2.6	0.4	94	84	90	16 2	18 2	16 2	5	8 =	8 =	8 ∮	0.8	63	= n, = •° a, = ∮ ∮ p
5	87.5	87.2	85.6	0.7	3.4	2.6	6.4	0.2	94	82	91	18 1	00 0	18 2	6	8 *=	8 ∮°	8 ∮	6.3	62	*= ∮ ∮ n, = ∮ ∮ a, =° 13, = ∮ ⊙ p
6	91.3	93.2	94.2	1.7	7.8	5.4	10.0	- 1.1	92	52	52	00 0	22 1	16 1	9	1 =	1 =°	8 =°	5.1	60	=° =• ⊙ n, =° ⊙ a,p
7	93.1	90.4	86.4	1.3	2.4	2.0	5.4	- 1.2	90	84	87	06 1	07 2	06 2	6	8 =	8 •°	8 •°	0.1	54	∮° =° = n, •° ∮° =° a, •° =° •° p
8	84.9	84.1	84.6	2.3	3.7	3.1	4.1	1.3	95	88	85	00 0	09 2	18 2	4	8 *=	8 ∮°	7 =°	5.6	51	*= •° • n, ∮ =° ≡ a, ∮° ∮ =° p
9	86.1	89.6	91.5	2.8	4.1	3.7	5.8	2.4	92	80	78	20 2	18 4	22 2	8	8 =•	6 =°	7 =°	4.5	46	=° ∮ n, ∮° =° (⊙) a, =° (⊙) ⊙° p
10	90.3	89.4	88.4	3.1	5.8	6.1	8.2	1.3	76	61	57	04 3	04 2	02 3	7	8 =•	6 =°	7 =°	0.0	42	=° n, =° ⊙ a,p
11	90.6	92.2	93.6	3.8	5.7	4.2	6.5	2.0	61	54	72	06 2	00 0	00 0	9	8 =°	7 =°	2 =°		37	=° ⊙° n, =° =° ⊙° a, =° =° ⊙ p
12	95.8	93.7	85.8	- 2.0	2.9	3.0	4.3	- 5.2	73	68	91	00 0	22 3	18 5	8	0 =•	8 =°	8 •		34	=• =° ⊙ n,a, • =° p
13	**78.7**	80.0	82.7	3.9	6.1	4.7	6.2	2.8	85	71	72	18 4	20 4	20 3	7	7 =	7 =°	5 =°	5.3	29	• = ⊙° n, =° = (⊙) ⊙ a, =° ⊙ p
14	88.3	89.3	90.7	1.6	1.7	2.6	5.0	- 2.0	78	90	83	00 0	18 2	22 1	4	6 =•	8 ∮	8 =		26	= ⊙ n, =• ⊙ ∮ a, =• = ∮ ∮ p
15	95.6	97.6	99.6	1.2	6.8	5.2	8.0	- 1.2	81	39	43	00 0	36 3	14 1	8	5 =•	5 =	4 =°	3.1	25	=• ⊙ n, ⊙ a, =° ∮ ⊙ p
16	88.7	86.0	84.9	1.0	5.8	4.2	6.5	- 1.8	99	68	71	16 2	18 3	22 4	8	8 ∮	7 =	6 =	2.0	21	= = ∮ ∮ n, = = ⊙ ∮ a, = ⊙ p
17	82.9	86.3	91.3	2.0	4.0	7.1	8.5	1.1	90	71	36	09 1	04 2	36 2	8	8 ∮°	8 ∮°	1	4.0	18	=° ∮° n, = ∮ * ⊙ a, ⊙ p
18	99.5	99.7	95.5	2.0	4.8	1.0	7.1	- 3.1	50	46	92	00 0	22 2	18 3	8	1 =•	8 =	8 ∮	0.0	14	=• ⊙ n, = ⊙ a, = ∮ p
19	89.6	93.0	98.9	2.4	4.1	2.6	5.3	- 1.1	59	37	39	32 2	34 5	34 5	9	3	6 =°	6	2.6	9	= ⊙ ∮ n, = ⊙ a, ⊙° 13, = * p
20	05.5	03.7	02.3	0.6	4.2	4.8	6.6	**- 5.3**	48	**35**	45	26 1	27 3	27 2	8	1 =•	7 =	2	0.0	0	=° ⊙ n,a,p
21	08.4	08.2	08.4	0.0	5.1	5.4	7.7	- 3.9	51	37	**35**	00 0	31 3	32 2	9	0 =°	0	2		0	=° ⊙ n,a, ⊙ p
22	14.0	12.7	11.2	2.1	6.5	5.7	8.4	- 2.0	48	39	45	20 1	22 2	20 2	9	1	2	6 =°		0	⊙ n,a, =° ⊙ p
23	09.1	08.6	06.9	1.9	7.4	4.5	7.6	- 1.0	86	54	78	22 1	22 3	18 1	8	7 =°	3 =°	8 =°		0	=° ⊙ =° n, =° ⊙ a,p
24	05.3	05.1	05.6	4.3	10.1	10.3	13.0	2.5	89	65	49	18 2	22 2	25 2	7	8 =°	7 =°	6 =°		0	=° n, =° ⊙ a, =° ⊙ p
25	06.3	05.2	03.1	5.7	9.3	12.3	**13.4**	4.4	68	62	49	00 0	27 1	28 2	8	7 =°	6 =°	4 =°		0	=• =° =° ⊙ n, =° ⊙° a, =° ⊙ p
26	04.3	02.1	98.2	7.1	9.1	5.8	12.3	- 0.1	60	50	70	00 0	09 2	02 4	8	6 =•	8 =°	7 =°		0	= =• =° ⊙ n, =• =° ⊙ a, •° =°=° p
27	90.8	90.8	92.3	6.4	8.5	9.4	11.1	5.2	77	73	66	06 1	18 2	20 1	7	8 =•	7 =°	4 =	0.0	0	=° =° n, =° ⊙° a, = =° ⊙ p
28	96.4	97.5	98.4	4.0	10.0	9.0	10.5	- 0.9	78	56	49	00 0	34 2	04 2	8	2 =•	5 =	8 =		0	= ⊙ n,a,p, ⊙° 19
29	05.3	08.2	11.5	3.6	6.3	6.2	9.0	3.6	88	82	80	36 4	04 2	04 2	7	8 ∮°	8 =•	8 =	0.0	0	= ∮° n, =• ∮° a, = p
30	15.0	**15.4**	15.2	9.2	10.6	12.0	13.0	5.5	48	51	44	04 4	04 3	02 4	9	8 =	8 =°	6 =		0	= ⊙° n, =° a, = p
M	96.7	96.7	96.4	2.5	5.4	5.0	7.3	0.1	77	64	67	1.4	2.3	2.3	7.3	5.8	6.5	6.2	50	26	

Ekstensotabell

Oslo (Blindern) — 1951

$\varphi = 59°\ 56'N$ $\lambda = 10°\ 44'E$ $g = 9.819$ $\Delta G = +1^h$ $H_s = 94$ $H_b = 95.6$ $h_t = 2.0$ $h_a = 25.6$ $h_d = 25.6$ $h_r = 1.6$

Mai V

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	8	13	19	8	13	19	Max	Min	8	13	19	8		13		19			8	13	19			
1	12.4	10.1	09.2	12.6	15.3	8.8	16.0	8.8	45	43	87	04	4	04	4	00	0	9	3 ⚋°	4 ⚋°	8 ☃°			⚋° ⊙ n,a, ⚋° ⊙ ☃° p
2	11.4	12.2	10.3	4.2	5.5	6.0	9.0	4.2	88	82	82	04	2	02	2	00	0	7	8 •	8 ☃°	8 ⚋°	6.3		= ☃ n, =° 8, ⚋° ☃ a, ⚋° ☃° p
3	08.3	07.3	04.4	2.0	6.2	7.1	10.6	- **0.8**	97	82	80	00	0	00	0	22	2	6	8 ≡	8 =°	3 ⚋	1.2		≡ • n, =° ⊙° a, ⚋ ⊙ p
4	05.0	04.3	03.1	4.6	12.6	10.7	13.0	1.6	90	52	56	00	0	12	2	04	2	8	6 =	6 ⚋	7 ⚋			= ⊙° ≡ n, (≡) 8, ⚋ ⊙ a, ⚋ ⊙ ☃° p
5	04.7	06.5	07.7	4.6	5.6	4.9	10.7	4.5	83	77	69	04	4	02	3	04	3	8	7 =°	8 ☃°	7 =°	0.0		⚋ =° n, ☃° =° ⊙ a, ☃° =° ⊙° p
6	08.4	08.3	06.9	4.3	7.0	7.8	9.0	2.8	70	59	55	08	2	06	1	09	1	8	7 ⚋°	7 ⚋°	4 =°	0.0		=° ⚋° ⊙ n, ⚋ ⚋° ⊙ a, ⚋ =° ⊙ p
7	07.3	07.9	07.3	4.3	4.7	5.8	7.9	2.2	69	82	82	05	2	16	2	18	1	7	8 =°	8 • °	8 • °			=° n, • ° =° a,p
8	11.3	10.9	10.8	6.1	9.4	9.6	10.8	4.3	50	41	43	05	3	07	3	05	2	9	7 ≈	8 ⚋°	6 ⚋°	0.5		• ° =° ⊙ n, ⚋° ⚋ ⊙ a, ⚋° ☃° ⊙ p
9	13.7	12.1	10.9	4.9	9.9	10.7	12.1	3.2	55	43	39	04	3	05	3	04	2	9	7 =°	6 ⚋°	1 ⚋°			=° ⚋° ☃° n, ⚋° ⊙ ☃° a, ⚋° ⊙ p
10	12.0	10.6	09.4	9.7	11.6	12.1	14.5	2.7	49	42	40	15	1	27	1	06	2	9	1(≡)	1 ⚋°	1 ⚋°			⚋ ⚋° (=) ⊙ n, (=) ⚋° ⊙ a, ⚋° ⊙ p
11	09.6	07.9	05.5	8.7	14.5	13.7	17.1	1.5	55	40	46	00	0	18	2	23	2	9	1 =	2 ⚋°	5 ⚋			= ⚋° ⊙ n,a, ⚋° ⚋ ⊙ p
12	02.3	00.0	96.1	9.0	15.0	14.2	16.8	4.5	70	51	43	27	1	20	2	30	2	8	8 =°	7 ⚋°	5 ⚋			= n, ⚋ ⊙° a, ⚋ ⊙ p
13	**93.0**	94.2	95.1	8.2	8.8	9.4	14.4	6.3	75	70	68	04	2	02	1	02	3	9	8 ⚋°	8 • °	5 ⚋°			⚋ n, ⚋ ☃° a, ⚋° ⊙ ☃ p
14	99.8	99.2	98.3	7.3	10.9	10.2	12.3	3.5	57	42	46	02	2	36	2	04	2	9	6 ⚋°	7 ⚋°	7 ⚋°	0.5		⚋° ⊙ n,a,p, ⊙° 19
15	94.3	93.1	95.4	7.1	8.8	7.5	11.5	0.9	71	59	71	18	1	36	2	06	3	8	3 ⚋°	8 ☃	8 ☃°			⚋° ⊙ n, ⚋ ☃ ⊙ a, ⚋ ☃° p
16	04.0	05.4	07.5	8.4	11.2	11.7	13.0	4.2	62	49	47	06	3	04	4	04	2	9	2 ⚋°	7 ⚋°	5 ⚋°	0.0		⚋° ⊙ n,a, ⚋ ⊙ p, ⊙° 19
17	13.5	13.2	12.2	8.8	14.8	15.6	17.3	1.3	61	44	45	00	0	18	2	24	2	9	0 ⚋°	1	3			⚋° ⊙ n, ⊙ a,p
18	13.3	12.4	10.5	11.0	18.6	17.9	21.0	3.0	58	40	43	00	0	06	2	20	1	8	1 ☃	1 =°	1 ⚋°			☃ ⊙ n, ☃ =° ⊙ a, ⚋° ⊙ p
19	11.3	09.5	07.1	13.9	19.3	21.2	21.6	5.2	59	51	42	09	1	25	2	27	1	8	2 ⚋°	4 ⊕	3 ⚋°			⚋° ⊙ n, ⊕ ⚋° ⊙ ⚋ a,p
20	05.6	03.3	00.7	15.5	20.5	21.0	**23.0**	7.8	62	45	39	00	0	29	1	30	3	9	2 ⚋°	2 ⚋°	1 ⚋°			⚋° ⊙ n,a,p
21	03.2	02.3	00.8	11.5	15.5	16.7	21.0	9.9	50	43	41	07	3	07	3	03	2	9	1 ⚋°	1 ⚋°	0 ⚋°			⚋° ⊙ n,a,p
22	01.0	99.9	98.9	11.6	17.3	15.5	19.6	4.5	64	51	62	00	0	00	0	18	2	9	0 ⚋°	1 ⚋°	2 ⚋°			⚋° ⊙ n,a,p
23	00.4	00.6	00.7	9.9	12.1	12.5	15.6	7.0	66	67	74	09	3	16	2	14	2	8	7 =°	7 =°	6 =°			=° ⚋° ☾ n, =° ⊙° a, =° ⊙ p
24	08.5	08.8	09.5	8.4	14.2	15.1	17.7	7.4	83	60	57	04	2	25	2	25	2	8	8 =°	2 =°	2 ⚋			=° ⊙° n, =° ⊙ a, =° ⚋ ⊙ p
25	**14.5**	12.3	10.3	9.1	12.0	12.5	15.2	7.7	73	67	74	20	2	18	2	18	3	9	7 =°	8 ⚋°	2 =°			⚋ =° ⊙ n, ⊙° 8, ⚋° =° ⊙ a,p
26	08.2	06.5	04.9	11.4	16.0	14.0	17.5	4.0	68	54	58	16	1	18	2	18	3	7	1 ☃	7 ☃	1 ⚋°			☃ ⊙ n,a, ⚋° ⊙ p
27	04.0	02.6	00.8	12.0	17.7	17.3	20.0	4.3	66	43	41	00	0	27	2	11	2	8	4 ⚋	5 ⚋	6 ⚋°			⚋ ⊙ n,a, ⚋° ⊙ p
28	02.5	03.4	03.1	9.6	9.2	10.8	17.3	9.0	77	71	56	06	3	06	4	04	3	8	8 ⚋	8 ⚋	7 ⚋°	0.0		⚋ ☃ n, ⚋ ⊙ a, ⚋° ⊙ p, ⊙° 19
29	05.0	04.3	04.0	8.6	12.7	13.6	15.5	2.5	66	47	**37**	04	1	04	2	04	2	9	4 ≈	7 ⚋°	2	0.0		⚋ ⊙ ☃° n, ⚋° ☃° ⊙ a, ⊙ p
30	09.8	08.6	07.8	10.8	15.6	16.0	18.2	4.4	51	45	39	11	2	20	2	06	2	9	1 ⚋°	5 ⚋°	6	0.0		⚋° ⊙ n,a, ⊙ p
31	09.4	08.5	07.2	10.6	17.7	18.5	20.5	4.5	76	47	55	00	0	16	2	22	2	9	7 =°	8 ⚋°	1			=° ⊙° n, = ⚋° ⊙° a, ⚋° ⊙ p
M	06.7	06.0	05.0	8.7	12.6	12.5	15.5	4.4	67	54	55		1.5		2.1		2.0	8.4	4.6	5.5	4.2	8		

Juni VI

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	8	13	19	8	13	19	Max	Min	8	13	19	8		13		19			8	13	19			
1	06.3	03.9	02.1	11.3	19.6	17.3	20.9	9.4	78	51	62	20	1	20	2	20	2	8	6 ⚋°	1 ⚋	1 ⚋			☃° ⊙° n, ⚋ ⊙ a,p
2	03.2	01.8	00.4	15.4	19.5	21.0	23.0	5.8	44	36	**31**	04	2	23	2	23	1	9	1 ⚋°	1 ⚋°	1 ⚋°			⚋° ⚋ ⊙ n, ⚋° ⊙ a,p
3	04.2	03.2	03.5	15.5	21.2	19.4	23.4	11.4	43	42	48	04	3	16	2	00	0	9	2 ⚋°	2 ⚋°	7 ⚋			⚋° ⊙ n,a, ⚋ ⚋° ⊙ p
4	05.2	05.2	03.8	15.5	22.7	22.0	**23.8**	9.7	68	44	47	00	0	27	2	25	2	8	3 =°	6 ⚋	2 =°			=° ⚋ ⊙ n,a,p
5	02.8	01.6	99.7	18.4	20.8	19.7	22.5	9.5	61	43	46	18	1	04	2	04	3	8	1 =	6 ⚋	8 ⚋°			=° = ⊙ n, = ⚋ ⊙ a, ⚋° ⚋ ⊙ p
6	02.9	01.7	01.1	6.7	12.9	13.3	19.7	5.3	80	49	41	02	3	07	2	07	4	9	8 =°	7 ⚋°	4	3.0		• ☃ ⚋° ⊙° n, •° ⚋° ⊙ a, ⚋° ⊙ p
7	05.9	05.6	04.9	9.6	12.3	14.3	15.8	6.3	48	39	35	04	3	09	3	07	2	9	3	5	3	0.0		⚋° ⊙ n, ⊙ a,p
8	03.1	00.4	97.4	9.8	15.7	13.9	15.9	**2.1**	64	49	61	00	0	20	4	18	3	9	5 =°	5 ⚋°	6 ⚋°			=° ⊙ n, =° ⚋° ⊙ a, ⚋° ⊙ p
9	95.4	94.8	94.2	12.5	16.4	15.4	18.3	3.8	53	43	37	36	2	27	3	27	2	9	6	7 ⚋°	6			⊙ n,a,p
10	97.3	97.3	98.1	12.4	16.4	14.9	17.5	4.3	57	44	59	16	1	20	2	18	3	9	6	8 ⚋°	8 ⚋°			⊙ n, ⚋° ⊙° a,p
11	01.3	01.8	03.1	15.0	18.6	17.4	20.5	7.2	57	44	39	04	2	25	2	09	2	9	1	6 ⚋°	3			⊙ n, ⚋° ⊙ a, ⊙ ☃° p
12	08.0	07.2	05.5	9.4	15.5	13.2	17.4	8.2	78	61	52	04	2	18	3	20	1	8	8 ≈	7 ⚋	8 ⚋°	10.0		⚋ ☃² ☈ ⊙° n, ⚋ ⊙° a, = ⚋ p
13	00.0	00.8	01.2	10.4	11.8	12.6	13.2	9.9	94	95	91	20	2	16	1	09	1	5	8 =°	8 ,²	8 ☃°	16.4		=° ☃² n, = ,² •° a, = ☃° p
14	00.3	00.3	98.4	12.0	13.6	13.8	15.0	11.4	92	85	89	00	0	20	2	18	1	5	8 ,°	8 • °	8 =	2.7		= , ☃° n, = •° a,p
15	97.1	96.7	97.1	15.8	20.2	19.1	21.0	12.6	70	54	52	25	1	27	2	30	3	9	2 ⚋	7 ⚋°	2	1.9		⚋ ⊙ n, ⚋° ⊙ a, ⊙° 13, ☃² ⊙ ☈ ☃ p
16	05.5	06.2	05.8	14.5	17.7	16.4	19.5	6.5	54	44	45	27	1	20	2	20	3	9	1	2	6 ⚋°	1.5		⊙ n,a, ⚋° ⊙ p
17	06.8	05.8	04.0	13.8	18.4	16.0	18.4	8.2	68	55	57	18	1	20	3	20	3	7	2 ⚋	2 =°	3 =°			⚋° ⚋ ⊙ n, =° ⚋ ⊙ a, =° ⊙ p
18	99.6	99.1	97.7	14.1	14.8	15.7	17.1	10.3	73	75	68	25	3	20	4	18	3	8	2 =°	6(☃)	5 =°	2.0		=° • ⊙ n, ☃ =° ⊙ a, ☃° =° ⊙ p
19	97.3	97.2	98.6	13.4	17.2	17.5	19.6	6.8	70	40	32	20	1	20	3	29	4	9	1 ⚋°	4	2	0.5		⚋ =° ⊙ n, ⚋° ⊙ a, ⊙ p
20	03.2	03.9	05.1	13.5	16.9	18.6	19.5	5.8	53	44	39	29	2	27	2	29	2	9	2	5 ⚋°	4 ⚋°			⊙ n, ⚋° ⊙ a,p
21	11.3	11.2	11.5	14.4	19.1	16.6	19.8	6.6	54	44	60	00	0	22	3	20	3	9	3 ⚋°	5 ⚋°	7 ⚋°			⚋° ⊙ n,a,p
22	**13.8**	12.6	09.8	14.9	20.7	20.4	22.6	11.5	76	49	49	00	0	22	2	27	1	7	4 =°	4 =°	8 =°			=° ⚋° ⊙ n, =° ⊙ a, ⊙° =° ⊙ p
23	06.2	02.7	01.0	13.7	12.5	13.9	20.5	11.5	66	90	95	07	2	04	3	04	1	7	8 •	8 •	8 •²	0.2		☃ • =° ⊙° n, • a, •² • = p
24	98.9	96.8	92.5	15.9	19.5	21.1	22.0	13.8	80	72	70	04	3	04	3	07	3	7	7 =°	7 =°	8 ☈°	17.0		•² =° n, =° ⊙° a, ☃ ☈° =° ⊙ p
25	93.9	95.4	95.0	15.8	18.5	18.7	21.1	14.9	81	60	57	19	3	25	3	25	2	7	7 =°	5 =°	7 =°	2.1		☈° ☃ =° ⊙ n, =° ⊙ a, =° ⊙ ⊙ p
26	94.3	92.1	**91.0**	14.5	18.2	17.6	18.8	12.5	82	63	72	20	1	22	2	04	1	8	8 =°	8 ⚋°	8 •			⊙° =° ⊙ n, =° ⚋° ⊙ a, • ⚋ ⊙° p
27	93.7	95.9	96.3	14.6	14.2	15.1	17.6	13.6	91	91	83	00	0	00	0	00	0	6	8 •°	8 •	8 •°	5.3		• =° •° n, •° • a, •° • =° p
28	96.3	95.7	95.6	13.9	16.4	17.4	17.8	11.4	67	58	54	04	2	07	1	14	1	8	5 =°	2 ⚋	2 ⚋°	13.7		• =° ⊙ n, =° ⚋ ⊙ a, ⚋ ⚋° ⊙ p
29	03.6	04.1	05.1	13.0	17.7	18.0	19.2	9.5	51	44	66	04	3	02	3	07	3	9	1	2	1 ⚋°			⚋° ⊙ n, ⊙ a, ⚋° ⊙ p
30	10.8	09.5	07.4	13.4	18.8	20.5	22.0	11.0	54	49	50	06	2	20	2	22	2	9	7 ⚋°	7 ⚋°	5 ⚋°			⚋° ⊙ n,a,p
M	02.3	01.7	00.9	13.4	17.3	17.0	19.4	9.0	67	55	56		1.6		2.3		2.1	8.1	4.5	5.3	5.2	76		

Ekstensotabell

1951

Oslo (Blindern)

φ = 59° 56'N λ = 10° 44'E g = 9.819 $\Delta G = +1^h$ **Juli VII** H_s = 94 H_b = 95.6 h_t = 2.0 h_a = 25.6 h_d = 25.6 h_r = 1.6

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	8	13	19	8	13	19	Max	Min	8	13	19	8		13		19		13	8	13	19			
1	06.7	05.1	02.4	14.2	19.0	18.2	21.5	12.6	80	67	72	00	0	18	2	18	2	8	8 ∞	4 ∞	8 ∞			∞ n, ∞ ☉ a,p
2	99.9	97.9	95.8	17.4	21.2	20.2	**23.5**	14.0	62	43	**39**	25	1	25	2	29	2	9	7	5	7	0.8		≃° ☿ n, ☉° 8, ☉ a,p, ☉° 19
3	93.7	89.8	89.5	14.6	17.7	13.6	20.4	9.8	56	54	57	25	2	20	3	04	5	9	3	6	7 ☿			☉ n, ☿° ☉ a, ≃° ☾ ♀² p
4	93.1	92.7	92.9	13.0	14.7	13.0	16.0	7.9	58	60	64	03	2	04	2	00	0	9	7 ≃°	6 ≃°	7 ≃°	7.5		≃° ☿° ☉ n, ☉° 8, ☿ ☉ a, ☉° ☿ ✱ p
5	96.7	96.1	96.3	11.8	15.3	12.0	17.5	**3.7**	51	45	61	29	2	29	3	05	3	9	5	6	7 ☿	2.1		☉ ☿ n, ☉ a, ≃° ☿ ☉ p
6	96.9	96.1	95.1	13.0	16.2	14.9	18.3	7.6	64	47	57	00	0	20	2	18	3	9	5	5	4	1.3		☉ ☿ n, ☉ a,p
7	93.8	91.8	**88.9**	11.2	15.0	15.9	16.8	11.2	94	87	75	18	3	20	3	22	3	5	8 •	8 •	6	2.7		= • n,a, = • ☉ p
8	94.1	93.1	92.8	14.3	19.2	13.9	19.4	9.0	57	54	89	00	0	22	2	22	2	9	7 ≃°	7 ≃°	8 ∞	4.2		≃° ☿° ☉° n, ≃° ☉ a, ∞ ☿ ☾ p
9	92.1	91.0	90.3	14.0	13.2	14.4	15.0	12.5	82	90	75	16	1	00	0	04	1	6	8 ∞	8 •	8 ≃	8.8		∞ n, =° • a, ≃ = • ☿² p
10	95.4	96.7	97.1	15.0	18.0	14.5	19.2	11.4	79	63	80	22	2	25	1	22	2	9	5 ≃°	7 ≃°	8 ≃	16.5		≃° ☉ ☿ n, ≃° ☉° a, ∞ ☾ ☿ ☉° p
11	97.9	98.9	98.7	14.0	15.8	17.0	17.2	12.0	87	86	80	22	1	18	2	18	1	5	8 =°	8 =	8 =°	5.5		=° ☿ n, = ☿ a, =° ☿° p
12	93.3	95.4	98.5	16.4	19.9	16.8	21.0	14.7	95	70	78	22	2	20	3	20	3	7	8 •°	4 ∞	4 ≃	3.2		≡° ☿ • n, ≡° ☉ ☿° a, ≃ ☉ p
13	02.8	03.4	03.4	14.8	19.0	17.5	19.6	13.2	80	61	61	20	2	18	3	20	2	7	4 ≃	4 ≃	7 ≃	0.3		≃ ☉ n,a,p
14	02.3	03.2	03.2	12.2	17.4	13.8	18.0	11.0	92	65	88	06	2	22	2	22	2	7	8 •	3 ≃	8 ≃	10.9		=° • n, ≃ ☉ • a, ≃ ☉ ☿ p
15	03.2	03.3	03.3	14.3	19.9	17.9	20.8	13.2	82	56	66	22	1	22	2	22	2	9	7 ∞	5 ≃°	2 ≃°	1.1		∞ ☉° n, ≃° ☉ a,p
16	04.4	03.3	01.7	15.0	20.5	19.2	21.1	10.2	76	52	55	25	1	22	2	29	2	9	2 ≃°	6 ≃°	6 ≃°			≃° ☉ n, ∞ ☉ a, ☉° 13, ∞ ☉ p
17	99.1	98.0	96.2	15.0	20.2	18.9	21.5	12.0	58	45	45	29	2	29	3	29	2	9	3	3	7			☉° n, ☉ a,p, ☉° 19
18	93.9	94.9	96.2	15.2	18.0	14.4	18.9	10.0	66	80	60	32	1	00	0	04	2	8	7 ≃°	7 ☿°	6 ≃°			≃° ☉ n, ∞ ☉° ☾ ☿ a,∞ ☉ ☿ p, ☉°19
19	98.0	97.7	95.9	14.4	15.6	18.6	20.0	11.4	59	49	43	34	2	36	4	33	2	9	4	6 ≃°	5 ≃°	1.7		☉ n, ≃° ☉ a,p, ☉° 19
20	98.2	98.5	00.2	14.2	16.0	17.1	18.6	8.0	58	52	48	02	2	02	3	36	2	9	2	7 ≃°	1			☉ n, ≃° ☉ a, ☉ ☿° p
21	05.3	04.4	03.5	13.7	19.1	18.9	22.7	7.2	66	50	54	22	1	34	1	25	2	9	2 =°	2	2	0.0		=° ☉ n,a, ☉ p
22	06.5	04.7	02.4	14.5	19.5	19.7	22.0	11.4	61	55	51	00	0	27	1	23	3	9	6	5 ≃°	4 ≃°			☉ n, ≃° ☉ a,p
23	02.5	02.0	00.8	15.5	19.8	20.2	22.9	13.5	81	63	57	20	1	27	1	00	0	8	7 =°	7 ≃	7 ≃°			=° ≃° ☉ n, ≃ =° ☉ a, ∞ ☉ p
24	03.2	04.2	05.9	17.1	21.7	19.2	21.8	15.7	69	58	55	04	2	07	2	18	2	8	7 ∞	7 ∞	7 ≃°			∞ ≃° ☉ n, ∞ ☉ a, ∞ ≃° ☉ p
25	09.3	**09.8**	08.0	14.7	17.9	20.8	21.5	13.9	92	78	53	00	0	16	1	22	1	7	8 •°	7 =°	1 ∞	2.1		= • ≃° n,=° ☿° •° ☉ a,☿° =° ☉ p
26	08.6	07.4	06.5	14.6	21.5	19.1	22.3	12.4	90	62	68	16	1	24	2	20	3	8	8 =²	6 ☿°	7 =°	0.5		=² ∞ ☉ n, ☾°(☿) =² ☉ a,☾° ☿° ☉ p
27	05.2	05.0	04.8	16.6	20.0	17.0	20.8	15.2	89	63	77	24	2	22	4	20	4	8	7 =°	7 =°	7 =°	0.0		=° ☉ n,a, =° ☿° p
28	01.7	00.0	98.0	15.8	18.4	16.1	18.4	15.3	89	80	85	22	2	20	2	18	3	8	8 •°	7 ☿°	7 =°	0.1		• =° n, ☿° •° a, ☿° =° (☉) p
29	99.7	99.9	00.2	14.7	19.2	19.3	22.0	7.7	59	46	**39**	27	3	27	3	29	4	9	1	5	1	0.2		(☉) =° ☉ n, ☉ a,p
30	03.4	04.3	05.2	15.6	20.0	19.4	21.7	7.5	57	40	**39**	04	1	27	3	09	1	9	0	3	2 ≃°			☉ n,a, ≃° ☉ p
31	09.3	09.0	08.3	15.1	20.7	18.2	21.0	7.9	64	49	44	00	0	25	3	18	3	9	3 =°	6 ≃°	7 ≃°			=° ☉ ≃° n,a, ≃° ☉ p
M	00.3	99.9	99.4	14.6	18.4	17.1	20.0	11.1	73	60	62	1.4		2.2		2.2		8.2	5.6	5.7	5.7	70		

August VIII

1	07.1	06.4	05.1	18.0	18.2	16.4	20.9	11.6	57	59	75	16	2	25	3	04	1	8	3 ∞	8 ∞	8 •°			∞ ≃° ☉ n, •° ∞ ☉ a, •° ∞ =° p
2	01.1	00.1	00.4	14.6	15.5	16.2	19.5	14.2	91	90	85	00	0	09	1	00	0	7	8 •°	8 =°	4 =°	7.1		•² •° =° n,a, ☾² ☿² =° ☉ p
3	06.0	07.4	08.1	12.9	20.0	19.4	22.4	9.4	95	59	63	00	0	27	2	20	3	8	8 =²	3 =°	3 ≃°	11.1		≡° =² ☉ •° n, =² ☉ a, ≃° =° ☉ p
4	08.9	07.2	04.2	15.0	22.4	23.0	**25.4**	11.4	84	59	**50**	00	0	22	2	16	2	8	1 =	2 =°	2 =°			≃° = ☉ =² n, = =° ☉ a, =° ☉ p
5	02.2	00.6	97.9	17.2	19.3	15.7	23.0	14.9	67	65	88	06	3	06	3	04	3	8	7 =°	8 =°	8 •°			=° ☉ n, •° =° ☉ a, ☿² •° =° p
6	97.5	98.1	98.3	16.5	18.8	18.1	20.0	15.2	89	71	75	20	3	18	3	18	2	8	7 =°	7 =°	6 =°	15.7		•° •² =° ☉ n, =° ☉ a,p
7	00.0	00.0	97.7	15.7	20.5	20.0	22.3	15.2	85	75	62	04	2	25	2	09	2	8	8 =°	8 =°	8 =°	0.0		☿° =° n, ☉° =° ☉ a, =° ☉ p
8	97.9	97.8	95.1	16.6	19.6	17.1	20.0	15.7	90	69	92	16	2	12	3	04	4	8	7 =°	8 =°	8 •²	16.0		•² =° n, =° ☉ a, •² • =° ☉° p
9	90.0	89.3	87.6	17.4	18.1	17.6	18.7	16.2	84	88	91	07	4	09	3	09	2	7	8 •²	8 •°	8 •	52.9		•² ☾ n, •² • •° =° a, •° • =° p
10	80.1	76.6	**72.4**	16.4	18.3	17.5	20.1	16.1	94	84	92	00	0	25	3	27	1	6	8 •°	8 =°	7(☿)	7.2		• •° ≡° =° n, •° ≡° a, ☿² ☉ =° p
11	74.7	78.3	82.3	11.8	14.2	13.4	17.5	11.3	88	59	58	27	2	27	3	27	3	8	8 •°	8 ∞	8 ∞	25.8		∞ • ☿ n, ∞ ☿° •° a, ∞ ☿° ☉° p
12	87.3	88.5	88.9	13.2	17.0	16.4	17.7	11.3	63	52	66	25	2	18	3	18	2	9	2	2	7 ≃	0.8		∞ ☉ n, ☉ a, ≃² ☉ p
13	87.7	88.2	87.6	13.2	17.0	12.9	17.0	12.2	94	61	86	18	1	18	3	11	2	8	8 =°	6 ∞	8 ≃	14.0		=° ☿ n, ∞ ☉ a, ≃² ☉ ☿ p
14	91.0	92.0	93.2	13.7	18.4	14.4	18.5	10.3	81	66	85	19	1	20	2	20	3	8	6 ∞	7 ∞	8 ☿	12.9		∞ ☉ ☿ n, ∞ ☉ a, ∞ ☉ ☿ p
15	95.8	96.3	97.7	14.2	19.2	13.3	19.7	11.1	87	59	91	00	0	20	2	04	1	8	7 ∞	7 ∞	7 ∞	1.7		∞ ☿ ☉° n, ☉° a, =² ☿² ☾ △ p,☉° 19
16	99.9	00.4	01.5	13.4	17.6	14.6	18.5	10.9	90	71	90	04	1	27	1	25	1	7	8 =°	7 ≃²	7 ☿	51.5		=° ☿ n, ≃² ☉ a, ≃² ☉° ☿ p
17	02.7	02.3	01.7	14.6	17.6	16.6	19.0	12.7	87	69	73	00	0	02	2	16	2	8	7 =°	7 ∞	3 ∞	5.0		=° ☿ ☉ n, ∞ ☾ ☿ ☉ a, ∞ ☿° ☉ p
18	03.6	03.6	03.5	12.7	19.1	17.6	20.2	**9.2**	89	59	61	00	0	22	2	18	3	8	3 =	3 ∞	2 =°	1.5		≃² = ∞ ☉ n, ∞ ≃ ☉ a, =° ≃ ☉ p
19	03.1	01.5	98.8	13.4	15.9	17.6	17.6	10.4	73	74	69	00	0	18	2	16	3	7	7 =°	8 •°	8 =°			=° ☉ n, •° =° ☉° a, •° =° p
20	98.1	95.8	02.6	13.7	14.3	15.6	17.8	12.8	94	92	82	14	2	20	4	18	3	8	8 •	7 •°	7 =°	17.2		• •² =° n, •² • •° (☉) a, •° ☉ p
21	08.2	08.7	10.7	14.1	18.8	16.4	19.5	12.9	89	57	70	20	2	20	3	20	2	8	8 =°	3 ∞	6 =°	11.1		=° ☉° n, ∞ =° ☉ a, =° (☉) ∞ ☉ p
22	11.1	09.7	07.9	12.7	17.6	17.3	20.2	10.1	87	70	71	09	1	18	2	18	2	8	6 =°	7 =°	6 =°			=° ☉° (☉) n, =° ☉ a,p
23	07.2	06.4	06.7	14.2	16.7	16.6	18.4	13.8	81	70	68	18	1	18	3	20	2	8	7 =	7(•)	5 =°			= =° ☉ n, =° ☉ a, •° =° ☉ p
24	08.1	07.3	06.5	13.4	18.7	15.9	19.5	10.0	89	60	59	00	0	22	2	18	3	8	7 =°	6 =°	6 =°	0.0		=° n, =° ☉° ☉ a, =° ☉ p
25	03.8	01.3	00.5	12.2	18.2	16.6	19.0	9.6	88	68	80	04	2	23	2	22	2	7	8 ≃²	7 ≃²	8 ☿°	0.2		≃² ☿° n, ≃² ☉° a, ≃² ☉° ☿° p
26	00.6	99.9	98.6	14.2	16.1	16.6	18.0	14.2	85	94	94	06	1	00	0	02	1	5	8 ☿	8 =	8 =	6.1		=° ☿ n, = ☿ a,p
27	97.5	96.5	94.6	15.6	18.2	17.2	19.2	15.4	87	78	90	09	2	05	3	09	2	6	8 =°	8 =°	8 ☾	4.5		=° ☉° ☿° n, =° ☉° a, = ☿ ☾ p
28	02.9	94.7	96.5	14.0	17.4	15.3	17.8	13.6	91	65	72	22	2	21	3	24	2	8	7 =°	6 ∞	2 ∞	13.8		=° ☿ ☾ n,∞ ☉ ☿ a,∞ ☉ ☾ p, ☉° 19
29	97.7	98.8	98.8	14.5	16.8	17.2	17.4	12.5	95	94	91	09	2	18	3	18	3	5	8 •	8 ☿	8 =	7.8		= • ☿ n,a, = ☿ p
30	02.7	03.6	02.8	14.4	19.0	17.3	20.3	14.0	88	61	73	20	2	20	2	00	0	7	8 =	3 ≃²	8 ∞	14.7		= ☿° n, ≃² ☉ a, ∞ ☉ p
31	96.8	98.1	99.9	15.2	18.8	15.7	19.0	14.0	91	72	78	09	2	18	4	18	2	7	8 ☿	7 ≃²	8 ≃²	4.9		= ☿ ☾² n, ≃² ☉° a, ≃² ☉ p
M	98.4	98.6	98.3	14.5	18.0	16.6	19.5	12.7	86	70	77	1.4		2.5		2.0		7.5	6.8	6.5	6.5	303		

Ekstensotabell

1951

Oslo (Blindern)

$\varphi = 59° 56'$ N $\lambda = 10° 44'$ E $g = 9.819$ $\Delta G = +1^h$

September IX

$H_s = 94$ $H_b = 95.6$ $h_t = 2.0$ $h_a = 25.6$ $h_d = 25.6$ $h_r = 1.6$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	8	13	19	8	13	19	Max	Min	8	13	19	8		13		19		13	8	13	19			
1	94.9	91.2	90.8	12.8	13.0	13.0	15.7	12.0	95	82	86	00	0	14	2	20	2	8	8 ⚬°	8 ∞	8 ∞	2.3		⚬ ⚬° =° n, ∞ =° ⚬ a, ∞ ⊙° ☃° p
2	94.3	95.5	96.4	12.5	17.1	14.4	17.4	11.8	89	61	67	18	2	20	4	18	2	8	8 =°	5 ∞	8 =°	10.1		∞ =° ⊙ n, (⊙) 8, ∞ =° ⊙ a, ∞ ⊙ p
3	95.2	96.6	98.3	11.9	15.3	15.3	18.2	11.1	92	79	80	00	0	18	1	20	2	8	8 =°	6 ∞	2 ∞	3.2		⚬ =° n, ☃° ∞ =° ⊙ a, ∞ ⊙ p
4	03.8	04.8	03.4	11.6	14.0	12.7	15.3	6.6	84	72	94	00	0	20	3	18	2	8	6 =°	8 ⚬°	8 =°	0.2		⚬³ ∞ =° ⊙ n, ⚬° =° ⚬ ⊙ a, ⚬°⚬ =°
5	02.4	02.0	04.0	14.2	17.4	18.5	**20.0**	12.6	95	94	84	00	0	27	1	20	2	6	8 ⚬	7 =°	6 =°	4.5		⚬ =° ≡° n, ⚬ ⚬ (⊙) =° a, =° ⊙° ⊙
6	09.0	09.1	07.9	14.2	17.9	16.6	19.8	12.7	93	54	74	00	0	25	2	22	1	9	6 =	5 =°	7 =°	0.5		= ⚬ =° ⊙° ⊙ n, =° = ⚬ ⊙ a, =°∞ ⊙
7	09.0	08.7	07.6	12.7	17.4	14.0	19.7	7.2	63	46	66	00	0	29	2	00	0	9	1 =°	1	2(=)	0.0		⚬° =° ⚬ ⊙ n, ⚬ =° ⊙ a, ⊙ p, ⊙° 19
8	10.0	10.0	08.4	12.6	15.8	13.4	18.3	7.0	61	50	68	04	2	16	2	00	0	9	1 ⚬°	1	1			⊙ ⚬° n, a, ⊙ p
9	13.0	12.5	11.3	10.6	14.7	12.6	17.0	7.8	61	57	68	06	2	20	1	00	0	9	2	1	1			⊙ n, a, p
10	13.5	13.5	11.7	9.9	15.2	14.7	18.0	5.5	83	62	83	00	0	25	1	20	2	8	6 ☃	7 ∞	7 ☃			☃ ⚬ ⊙ n, ☃ ⚬ ⊙° a, ☃ ⊙ p
11	10.7	09.7	06.8	13.0	15.4	14.0	16.6	12.0	93	70	76	22	1	22	2	24	1	8	8 =°	8 ∞	8 ∞			=° ⚬ n, ∞ =° ⊙° ☃° ⚬ a, ∞ ☃° p
12	03.5	03.3	02.1	13.2	14.7	14.9	15.5	11.5	86	82	86	00	0	00	0	00	0	7	8 ☃	8 ☃	8 =°	0.0		☃ ⚬ n, a, =° p
13	98.9	99.6	97.2	14.4	16.9	16.5	17.4	13.6	95	89	93	00	0	22	1	16	1	5	8 =	8 =	8 ☃	2.3		= ☃ ⚬ n, = a, = ☃ p
14	**87.8**	89.8	92.2	15.8	15.8	15.3	18.0	15.3	85	77	67	18	4	18	4	20	4	7	8 =°	8 ☃	3 ∞	18.1		=° ☃² n, ☃ a, ∞ ⊙ p
15	94.2	94.0	92.0	13.6	13.9	13.2	15.3	11.7	82	85	94	20	3	20	4	20	4	8	8 =°	8 =°	8 ⚬			∞ =° n, ☃° =° a, ⚬ =° p
16	90.4	90.3	89.8	10.4	15.1	12.8	16.3	8.0	91	53	62	25	1	20	4	18	3	9	1	2	7	12.0		⚬² ⚬ ⊙ n, ⊙ a, p
17	89.1	90.3	91.0	9.9	16.7	10.2	18.3	6.4	75	49	78	25	2	34	2	00	0	9	1 =°	2	7			=° ⊙ n, =° ⊙ a, ☃° ⊙ p
18	90.6	88.7	88.1	8.5	10.9	8.8	12.1	6.4	79	73	89	04	1	13	1	04	2	7	2 =°	8 ☃°	7 ⚬°	0.0		⚬ =³ ⊙ n, ☃ =° ⊙ ⚬ a, ⚬° ☃° p
19	94.8	96.4	98.8	7.8	11.9	7.3	13.1	6.6	66	50	67	02	3	36	4	02	2	9	6	2	4	2.4		⚬° ⊙ n, ⊙ a, (☃) ⊙ p
20	06.9	07.5	08.3	5.6	12.1	6.9	13.6	**1.2**	78	**45**	70	00	0	02	3	04	1	9	1 =	3 ∞°	5 =°			⚬ (=) ⌣ ⊙ n, ⌣ ∞° ⊙ a, =° ∞° ⊙ p
21	09.3	**08.9**	08.3	4.7	11.7	10.4	14.0	2.5	87	63	71	00	0	22	1	00	0	8	7 =	6 =°	7 =°			=° = ⊙ n, a, =° ⊙ p
22	07.7	07.7	06.3	8.3	12.2	11.5	15.0	7.1	92	78	90	00	0	00	0	00	0	7	8 =°	8 ☃²	8 =°	0.0		=° ⊙° ☃° n, ☃² =° ⊙° a, =° ☃² p
23	05.1	04.7	03.1	10.1	13.0	10.8	14.3	8.8	95	77	84	00	0	25	1	04	1	6	8 ,⚬	8 =°	7 ☃²	0.3		=° ,² ☃° n, =° ,² a, ☃² ⊙° p
24	00.3	96.9	97.8	10.0	12.2	12.1	13.6	9.5	86	80	80	06	2	09	2	04	2	8	8 =	8 =°	8 =°	0.0		= ⚬° n, =° a, p
25	99.7	01.8	02.7	11.3	14.5	14.2	16.5	10.9	90	75	84	06	1	18	1	18	1	6	8 ⚬°	7 =°	8 =°	0.0		=° ⚬° n, =° ⊙° ⚬° a, =° ⊙ p
26	04.3	04.5	03.1	12.6	13.2	12.8	14.7	12.0	92	78	77	20	2	16	2	04	2	6	8 ☃²	7 =°	8 =°	0.0		☃² (≡) ☃° n, =° (≡) ⊙°a, =° ⊙° p
27	02.3	02.0	02.5	10.4	10.4	11.1	12.8	10.1	88	94	93	06	2	06	2	04	2	5	8 =	8 ⚬	8 =			= n, = ⚬ a, = ⚬ ☃ p
28	05.2	06.2	07.8	11.8	14.8	12.6	15.2	11.0	94	70	87	18	1	11	2	00	0	8	8 =	6 ∞	8 ☃²	14.2		= ☃ n, ∞ = ⊙ a, ☃² ∞ ⊙ p
29	12.8	14.9	16.2	12.4	14.1	13.2	15.7	12.3	94	87	90	00	0	00	0	09	1	5	8 ,⚬	7 =°	7 =°	0.9		⚬ ,⚬ ☃² =² n, ,⚬ ⚬ =²⊙ = a, = ⊙ p
30	19.9	**20.5**	20.3	11.8	14.5	12.9	15.1	11.6	94	82	86	00	0	00	0	07	1	6	7 =°	7 =°	4 =°	1.5		,⚬ =° n, ⊙° =° a, ⊙ =° p
M	02.6	02.8	02.5	11.3	14.4	12.9	16.1	9.4	85	70	80		1.0		1.8		1.4	7.4	6.1	5.9	6.3	72		

Oktober X

1	21.7	21.6	21.0	11.1	15.6	11.5	16.5	10.3	88	65	82	00	0	00	0	04	1	7	6 =	2 =°	1(=)			=° = ⊙ n, a, (=) =° ⊙ p
2	21.8	21.0	20.8	6.5	14.7	9.9	15.6	4.8	94	65	84	00	0	00	0	02	1	7	0 ☃	1 =°	2(=)			☃ (=) = ⊙ n, ☃ =² = ⊙ a, =° ⊙ p
3	20.7	20.1	18.5	5.8	14.1	9.6	14.5	4.6	96	64	81	00	0	09	1	04	1	6	0 ☃	1 =°	1 =°			☃ (=) ⊙ n, =° ☃ ⊙ a, =° ⊙ p
4	16.2	15.2	15.5	9.3	11.2	9.8	12.0	8.6	82	67	77	04	1	00	0	04	1	6	8(=)	8 =°	8 =°			(=) =° n, a, p
5	12.7	13.9	14.5	7.7	10.4	7.8	11.3	7.3	87	81	56	00	0	00	0	02	1	5	7(=)	7 =	2 =°			(=) =° n, (=) = a, =° ⊙ p
6	17.1	17.5	17.1	2.9	10.4	7.1	12.3	2.2	97	79	84	00	0	00	0	00	0	7	4 ☃	6 ☃	4 =°			=° ☃ ⊙° ⌣ n, ☃ ⊙ a, =° ∞ ⊙° p
7	17.2	17.2	16.2	6.6	9.8	9.1	11.0	5.3	95	80	88	27	1	27	1	27	1	7	8 ☃	3 ☃	8 ☃			☃ (=) ⚬ n, ☃ ☃ =² ⊙ a, ☃² ⊙ p
8	16.1	16.2	16.0	3.6	11.4	8.0	12.0	2.6	92	**57**	83	27	1	18	4	22	2	9	0 =°	1 =°	2 ∞			☃° ⊙ ⌣ ⚬ n, ☃° ⊙ a, ∞ ⊙ p
9	15.8	15.5	14.8	3.8	11.6	9.5	13.5	2.0	98	63	90	02	1	27	1	20	1	7	0 ≡	3 ☃	0 ☃			∞ ⚬ ⌣ n, ≡ ☃ ⊙ a, ☃ ⊙ p
10	14.8	14.7	12.7	6.2	7.8	7.2	11.0	6.2	94	80	93	25	1	00	0	25	1	6	8 =	2 =°	7 =			= ⌣ ⚬ n, =° ⊙ a, = ⊙ p
11	15.4	16.0	16.7	4.6	7.4	4.5	9.0	4.1	96	77	90	09	2	11	2	08	1	7	8 ≡	1 ☃	0 ☃			≡ ⚬ n, ☃ ⊙ ≡ a, ☃ ⊙ p
12	18.7	19.0	19.9	0.2	7.2	4.5	8.3	- 0.7	97	80	96	00	0	16	2	11	2	6	3 =°	3 =°	8 ☃			=° ⌣ ⊙ n, =° ⊙ a, ☃ (≡) ⊙ p
13	21.2	21.4	20.8	6.7	8.8	8.2	8.9	4.4	88	79	85	04	2	04	1	07	2	6	8 =	8 =°	8 =°	0.2		,⚬ (≡) ☃² n, =° = a, =° p
14	20.1	21.0	22.3	7.6	9.2	5.4	9.4	5.3	84	70	88	00	0	00	0	07	1	8	7 =°	6 =°	0 =°			=° n, a, =° ⊙ p
15	23.0	**23.1**	21.7	2.4	6.7	8.7	8.7	1.7	96	91	90	00	0	00	0	20	2	3	8(≡)	8 ≡°	8 =°			≡° =° (≡) n, (≡) ≡° a, =° ≡° p
16	21.0	20.4	18.6	8.6	12.4	9.3	12.4	7.7	95	78	86	22	1	20	3	22	3	6	8 ☃	6 =°	7 =°	0.2		,⚬ ☃ =° n, =² =° ⊙ a, =° ⊙ p
17	08.1	05.8	07.8	8.8	11.1	5.5	12.9	5.4	80	82	78	20	4	22	3	27	2	6	5 =°	7 =°	0			=° ⊙° n, ☃ =° ⊙ a, ⊙ =°(⊙) p
18	09.6	09.4	08.3	2.3	10.4	3.3	11.6	0.7	86	**57**	85	00	0	22	1	22	1	8	1 ☃	1 =°	3 =°	0.2		⚬ ☃² ⌣ ⊙ n, =° ⌣ =² ⊙ a, =° ⊙ p
19	04.9	02.8	99.6	2.2	5.2	3.7	7.1	-0.6	96	90	94	00	0	20	1	00	0	5	8 ☃	7 =	7 =			=° =² n, ≡° =² a, ⊙ = (⊙) p
20	94.9	93.4	92.3	6.5	8.4	8.4	8.7	3.5	79	81	95	18	3	18	3	18	2	7	7 ☃	8 ☃	8 ⚬	0.3		☃ ☃ ☃ ⊙° n, a, = ⚬ ☃ p
21	94.0	92.9	**91.7**	7.5	9.4	8.6	9.6	5.5	94	92	93	11	1	18	4	18	4	4	8 ⚬	8 ⚬	8 ⚬°	5.1		=° ⚬ n, =² ⚬ a, =° =² ⚬ p
22	97.5	98.3	98.0	2.2	5.8	5.2	8.6	1.7	95	82	90	18	1	16	1	09	1	7	3 ☃	8 ☃	8 ☃°	17.0		☃ =° ⚬ ⊙ n, ☃ ⊙ a, =° ☃° p
23	05.0	06.4	07.3	- 1.8	6.1	1.5	7.6	**- 2.3**	92	62	80	02	1	20	1	00	0	7	1 =°	0 ☃	0 ∞	0.4		=° ⊙ ☃° ⌣ n, ☃ =° ⊙ ⌣ a, ∞ ⊙ p
24	08.6	08.6	07.2	- 0.4	2.8	3.8	4.5	- 1.7	95	91	86	04	1	00	0	29	1	5	7 ☃	8 =	8 =°			☃ ⌣ n, = (≡) a, =° (≡) p
25	03.9	04.2	04.7	4.8	9.4	7.2	9.9	3.6	92	70	94	00	0	20	1	00	0	8	7 ☃	7 ∞	8 ⚬	0.5		☃ ⚬ n, ∞ ⚬ ⊙° a, =° ∞ ⊙° ⚬ p
26	07.6	11.1	14.3	4.4	6.6	4.9	8.1	4.4	94	86	90	06	1	09	2	04	2	6	4 ☃	8 =°	8 ⚬	1.8		☃ ⚬ ⊙° n, =° ☃ ⊙ a, = ⚬ p
27	17.2	18.1	18.3	6.2	7.4	7.0	7.4	4.8	92	91	95	09	0	00	0	00	0	5	8 =	8 ,⚬	8 ,⚬	0.1		⚬ = n, ,⚬ = a, p
28	18.3	18.2	17.6	6.6	7.5	6.8	7.5	6.2	95	83	90	18	1	18	1	00	0	7	8 =	8 =°	8 =°	0.2		= ,⚬ = n, =° = a, =° ,⚬ p
29	16.0	15.6	14.3	3.6	5.3	5.4	6.8	3.4	96	88	91	00	0	09	1	16	1	4	8 ≡°	8 =²	8 =	0.1		,⚬ =° ≡ =° n, ≡° =² a, =² = p
30	09.8	07.5	03.7	5.3	5.7	6.4	6.4	4.4	91	89	92	11	1	07	1	07	1	4	8 =²	8 =²	8 ,⚬			= =² n, a, ⚬ =² ,⚬ p
31	96.3	95.2	95.1	7.8	8.9	8.1	9.1	6.3	96	94	95	00	0	00	0	00	0	4	8 ≡°	8 =²	8 =	7.2		≡° ⚬ n, ⚬ ≡° =² a, ⚬ =² = p
M	12.4	12.3	11.8	5.1	9.0	7.0	10.1	4.0	92	78	88		0.8		1.1		1.2	6.1	5.6	5.5	5.2	33		

Ekstensotabell

1951

Oslo (Blindern)

φ = 59° 56'N λ = 10° 44'E g = 9.819 ΔG = + 1^h

November XI

H_s = 94 H_b = 95.6 h_t = 2.0 h_a = 25.6 h_d = 25.6 h_r = 1.6

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	8	13	19	8	13	19	Max	Min	8	13	19	8	13	19	13	8	13	19			
1	95.1	95.1	95.2	5.6	5.9	4.4	**8.1**	4.4	96	80	86	00 0	16 1	20 1	8	8 =^{2}	8 =^{0}	8 =^{0}	4.0		•^{0} =^{2} = n, =^{2} =^{0} a, =^{0} p
2	95.6	96.2	95.7	1.4	1.4	2.3	4.6	1.0	91	88	90	28 1	27 1	02 1	5	8 =^{0}	8 =	8 =	0.1		=^{0} ,^{0} n, =^{0} (⊙) a, = (⊙) p
3	97.0	99.0	01.2	2.0	2.6	2.5	2.9	2.0	91	88	75	04 3	04 4	04 4	6	8 ⚷	8 ⚷	8 ⚷^{0}	0.3		= ⚷ n, =^{0} = ⚷ ⚷ a, = ⚷ p
4	05.4	06.5	09.6	0.6	2.3	0.2	2.7	0.2	72	60	61	04 4	06 3	04 3	9	3 =^{0}	2 =^{0}	7 =	6.1		=^{0} ⊙ ⚷^{0} n, =^{0} ⊙ a, = ⊙ p
5	15.4	**17.0**	**17.0**	- 1.9	1.0	- 1.0	1.1	- 1.9	65	57	61	04 3	04 2	04 3	8	2 =	5 =	7 =			= n, = ⊙ a,p
6	14.8	13.0	09.7	0.3	4.0	5.5	5.5	- 1.0	91	83	80	04 3	09 2	09 2	6	8 =^{0}	8 =^{0}	8 =^{0}			=^{0} n, =^{0} ⚷^{0} a, =^{0} p
7	02.1	99.7	97.0	3.8	3.0	3.6	5.7	2.9	91	92	90	04 3	04 2	02 3	6	8 •	8 •^{0}	8 =^{0}	0.9		=^{0} • n,a, =^{0} • ⚷ p
8	91.0	89.8	89.7	3.5	4.0	4.7	4.7	3.5	90	91	88	02 3	02 3	04 4	5	8 •	8 •^{0}	8 =^{0}	7.6		=^{0} • n, = =^{0} •^{0} ⚷ a, =^{0} ⚷^{0} p
9	94.1	97.0	00.8	6.4	7.0	6.0	7.1	4.5	90	90	80	04 4	07 4	09 4	5	8 =	8 ⚷	8 =^{0}	1.1		= ⚷^{0} n,a,p
10	07.7	08.3	10.1	2.4	3.0	1.2	6.0	1.0	75	68	83	06 5	06 5	06 3	8	8 =^{0}	8 =^{0}	8 ⚷	0.3		=^{0} n,a, ⚷^{0} =^{0} ρ
11	09.0	07.9	05.4	0.6	0.9	0.4	1.3	0.3	82	82	86	06 4	07 3	04 2	7	7 =^{0}	8 =^{0}	7 ⚷^{0}	1.6	1	* ⚷ =^{0} n, =^{0} a, =^{0} ⚷^{0} p
12	01.2	99.3	97.1	0.5	1.7	1.8	1.9	0.0	87	81	81	04 3	04 3	04 3	7	8 *	8 =^{0}	7(=)	0.1	0	* ⚷ =^{0} n, * =^{0} a, =^{0} (=) p
13	91.3	90.7	91.0	2.7	3.5	3.2	3.6	1.1	76	75	78	02 4	02 3	04 3	8	8 =^{0}	8 =^{0}	8(=)	0.0		=^{0} (=) n, =^{0} •^{0} a, =^{0} (=) p
14	94.7	97.6	00.8	2.2	2.0	1.5	3.3	1.4	75	78	74	04 3	04 3	06 3	7	8 •^{0}	8 =^{0}	7(=)	0.0		•^{0} (=) n, •^{0} (=) =^{0} a, =^{0} (=) p
15	05.3	06.2	04.6	- 2.5	- 2.1	- 1.0	1.5	- 3.0	86	88	84	09 2	11 1	11 1	6	8 *^{0}	8 *^{0}	8 =^{0}	1.0	1	* (=) n, *^{0} =^{0} a,p
16	94.9	93.5	92.8	- 0.1	1.1	0.2	1.2	- 1.4	94	92	95	04 3	04 1	27 1	4	8 *	8 *^{0}	8 =^{0}	7.6	7	* =^{0} n, * *^{0} =^{2} a, * ⚷^{0} =^{2} p
17	86.2	84.7	85.0	3.4	5.7	7.1	7.1	0.0	97	97	97	00 0	00 0	00 0	2	8 •	8 •^{0}	8 =	4.7	4	=^{2} (≡) ⚷ • n, ≡ •^{0} ⚷ a, ≡ = ⚷ p
18	87.1	88.6	91.3	7.5	8.0	6.8	8.0	6.1	97	96	97	20 1	20 1	00 0	4	8 =^{0}	8 •^{0}	8 =^{2}	10.9		=^{0} ⚷ n, =^{2} =^{0} ⚷ •^{0} a, =^{2} ⚷ p
19	90.0	90.1	89.1	8.0	7.8	7.0	8.0	6.6	90	90	93	06 2	18 3	04 2	5	8 •	8 •	8 •	3.9		=^{0} • n, = • a, =^{0} • p
20	82.7	83.3	82.5	5.7	8.0	7.4	8.0	4.9	96	90	91	18 1	18 3	18 4	5	8 =^{0}	8 •^{0}	8 •	32.4		= ⚷ n, = = ⚷ • a, =^{0} • p
21	78.7	76.7	74.1	7.0	7.1	6.0	7.4	6.0	90	80	88	18 4	18 3	09 2	6	8 ⚷	8 =^{0}	8 ⚷^{0}	5.4		=^{0} ⚷ n, =^{0} ⚷^{0} a, =^{0} ⚷ p
22	71.1	71.5	74.1	4.9	5.2	4.4	6.0	4.4	90	91	96	04 2	02 2	16 1	5	8 =^{0}	8 •	8 =^{0}	14.9		=^{0} • n, = • ⚷ a,p
23	78.0	79.5	80.8	2.0	0.6	1.2	4.4	0.1	96	95	95	00 0	27 1	27 1	2	8 =^{2}	8 *	8 =^{0}	3.3		= ⚷^{0} (≡) n, ≡ ⚷ * a, = ≡ ⚷ * p
24	83.0	81.4	72.4	- 0.8	- 0.8	2.1	2.3	- 1.7	96	90	91	00 0	04 2	06 3	4	8 =^{0}	8 =^{2}	8 •	5.1	0	=^{0} ⚷ n, =^{0} =^{2} a, ⚷ • =^{2} p
25	**62.9**	70.3	79.6	0.7	2.2	0.5	2.5	0.3	81	61	56	34 5	31 3	34 6	9	8 ⚷	7	0	6.4	1	• ⚷ n, ⚷ =^{0} a, ⊙ p
26	92.7	96.0	99.1	- 2.5	0.6	- 2.2	2.4	- **3.6**	61	55	67	27 1	27 2	00 0	8	1 =^{0}	3 =^{0}	0 =^{0}	0.1	0	=^{0} n, =^{0} ⊙ a, =^{0} ⊙^{0} ⊙ p
27	93.0	89.0	84.5	0.9	2.2	6.0	7.5	- 2.9	89	92	81	02 1	27 1	27 1	5	7 =	7 =	5 •^{0}		0	=^{0} = n, = ⊙ a, =^{0} = ⊙^{0} p
28	81.0	77.7	78.9	1.0	4.3	0.5	6.1	0.3	70	60	59	22 2	24 1	27 1	8	3 =^{0}	3 =^{0}	1(=)	0.0		•^{0} ⌣ =^{0} n, ⌣^{0} =^{0} ⊙ a, =^{0} ⊙ p
29	95.1	95.9	91.8	- 0.5	0.9	0.2	3.7	- 2.0	52	**49**	59	33 1	20 2	22 1	8	1(=)	7 =$_e$	8 =^{0}			=^{0} (=) n, = (=) ⊙ a, =^{0} =^{0} ⊙^{0} p
30	84.1	81.5	75.5	- 0.2	0.2	- 0.3	0.5	- 1.5	96	96	96	22 1	00 0	09 1	1	8 =^{2}	8 =^{2}	0(≡)	1.0	1	* =^{2} n, =^{2} ≡ =^{2} a, =^{2} (≡) p
M	92.7	92.8	92.5	2.2	3.1	2.7	4.5	1.1	85	81	82	2.3	2.2	2.1	5.9	6.9	7.3	6.7	119	0	

Desember XII

1	67.5	74.6	80.9	4.1	1.8	1.7	**8.5**	- 0.5	70	**34**	36	24 3	29 4	29 5	9	3 =	1 =^{0}	0 =			= n, =^{0} ⊙ a,p
2	89.9	91.5	92.9	0.5	1.8	- 3.4	1.9	- 3.4	52	52	66	29 2	20 1	00 0	8	7 =	6 =	0 =^{2}			= n, = ⊙ a,p
3	97.1	98.0	94.5	- 5.6	- 3.6	- 5.8	- 3.3	- 6.1	72	72	83	00 0	00 0	06 1	3	1 =^{2}	0 =^{0}	8 =^{0}			=^{2} = n, =^{2} =^{0} ⊙^{0} a, =^{0} =^{0} ⊙^{0} p
4	70.6	75.0	81.5	1.6	4.8	1.3	5.3	- 6.0	94	72	83	25 1	00 0	00 0	6	2 =^{0}	1 =^{0}	8 =^{0}	5.0	1	=^{0} ⚷ n, =^{0} ⊙^{0} a,p
5	73.2	72.7	69.7	6.5	7.4	4.6	**8.5**	1.3	85	48	61	18 3	25 3	20 4	8	3 =^{0}	1 =	0 =		0	=^{0} n, = =^{0} ⊙ a, = ⊙ p
6	70.5	78.8	82.9	4.0	5.9	0.1	6.0	- 0.5	64	51	60	25 2	27 2	24 1	9	8 =	1 =^{2}	7 =			= n, =^{2} ⊙ a,p
7	75.4	75.7	82.5	- 2.8	- 0.2	- 1.2	0.1	- 3.5	89	39	39	00 0	29 4	11 2	9	8 =^{0}	2 =^{0}	0 =			=^{0} n, =^{0} ⊙ a, = ⚷^{0} ⊙ p
8	79.6	75.8	70.7	- 4.1	- 2.9	- 1.7	- 1.1	- 5.7	86	92	92	04 3	08 1	02 1	4	8 *	8 =^{2}	8 =^{0}	0.0	1	= * n, *^{0} * =^{0} =^{2} a, *^{0} =^{2} =^{0} p
9	**57.8**	58.1	61.0	- 0.8	- 0.8	- 2.9	- 0.2	- 4.2	89	78	85	00 0	20 1	05 2	5	8 *^{0}	5 =	5 =^{0}	4.9	9	=^{2} * =^{0} n, *^{0} = ⊙ a, =^{0} = ⊙ p
10	76.9	82.4	90.8	- 8.5	- 4.3	- 5.3	- 0.2	- **8.8**	77	74	70	05 1	27 1	00 0	3	3 =	6 =^{0}	1 =	0.2	9	*^{0} =^{0} n, =^{0} = ⊙ a, =^{0} =^{2} = ⊙ p
11	05.1	09.1	**12.3**	- 5.0	- 2.7	- 6.0	- 0.8	- 6.2	57	55	66	09 1	00 0	00 0	4	0(=)	2 =^{2}	7 =		9	= (=) =^{0} n, (=) ⊙ a, = =^{2} ⊙ p
12	05.3	02.2	00.1	- 4.5	- 2.6	- 3.7	5.7	- 7.0	79	78	63	30 1	27 1	25 3	5	8 =	7 =	6 =^{0}		6	= =^{0} n, = =^{2} a, = =^{0} p
13	00.2	01.9	04.2	6.4	6.2	3.9	7.3	0.9	67	70	79	17 1	36 1	00 0	5	6(=)	7(≡)	7 =		5	(=) =^{0} n, (=) =^{2} a, (≡) ⊙^{0} = p
14	03.8	02.6	99.1	- 1.8	- 0.8	0.5	3.9	- 2.2	91	97	96	00 0	00 0	27 1	1	8 =^{2}	8 =^{2}	8 =^{2}		3	= ∽ =^{2} n, =^{2} =^{2} ∽ a, =^{2} ,^{0} p
15	90.1	87.3	86.0	1.9	2.7	- 0.3	2.8	- 0.3	99	94	95	25 1	00 0	00 0	5	8 =	7 =	8 =^{2}	0.2	3	= = n, = (=) a, =^{2} p
16	95.1	00.1	04.9	- 3.0	- 1.0	- 2.7	- 0.3	- 4.1	94	95	88	11 1	00 0	00 0	5	1 =^{0}	0 =	0 =^{2}		3	=^{0} =^{2} n, =^{0} = = (=) ⊙ a, =^{2} = p
17	08.8	08.8	07.4	- 3.7	0.0	1.4	1.4	- 4.5	91	95	95	00 0	24 1	00 0	4	7 =^{0}	8 =^{2}	8 =^{2}		3	=^{2} = V^2 n, =^{2} (=) ,^{2} a, =^{2} =^{2} p
18	01.8	00.5	99.0	4.5	4.5	5.5	5.5	1.0	95	95	91	24 1	20 1	18 2	5	8 =^{0}	8 =	8 =	0.8	0	=^{0} = • n, = (=) =^{0} a, = (=) p
19	99.8	02.8	03.9	4.6	3.8	3.3	6.5	2.3	92	92	91	00 0	22 1	32 1	6	2 =^{0}	2 =^{0}	2 =			=^{0} n, =^{0} ⊙ a, = =^{0} ⊙ p
20	02.8	02.8	00.9	6.4	6.0	6.0	6.5	3.0	95	83	93	18 3	18 3	18 3	5	8 •^{0}	8 =	8 =	0.3		= (=) •^{0} • n,a, = (=) p
21	06.4	10.8	11.3	3.0	4.2	1.8	6.0	1.3	58	58	72	27 1	36 1	36 1	9	0 =^{0}	3 =^{0}	0 =^{2}	0.2		=^{0} n, =^{0} ⊙ a, =^{2} =^{0} ⊙ p
22	04.7	03.5	01.8	3.6	4.0	3.4	4.1	0.4	91	87	87	22 2	22 2	00 0	8	7 =^{0}	7 =^{0}	8 =^{0}			=^{2} =^{0} n, =^{0} ⊙ a, =^{0} p
23	00.3	00.4	99.0	- 0.5	2.1	1.9	3.6	- 1.2	92	71	84	13 1	22 2	18 1	8	1 =^{0}	6 =^{0}	1 =^{0}			=^{0} ⌣ n, =^{0} ⌣ ⊙ a, =^{0} ⊙ p
24	90.4	82.5	77.3	2.3	6.0	6.1	6.7	0.4	87	94	92	05 1	18 5	18 4	6	8 •^{0}	8 •^{0}	8 •^{0}	0.1		•^{0} •^{0} =^{0} n, • •^{0} a, •^{0} p
25	68.3	66.7	70.6	6.8	6.9	4.6	7.3	4.5	92	88	93	17 4	17 3	20 1	7	8 •^{0}	8 •^{0}	2	7.0		• •^{0} n, •^{0} • ⊙^{0} a, •^{0} ⊙^{0} p
26	81.5	83.5	86.6	- 1.1	- 0.5	- 0.2	5.0	- 1.7	91	95	96	02 1	02 1	00 0	6	6 =^{0}	6(=)	8 =	2.0		⌣ =^{0} n, (=) =^{0} ⌣ ⊙ a, *^{0} = p
27	89.9	90.2	88.5	- 3.7	- 3.0	- 1.4	0.0	- 4.2	95	95	86	31 1	35 1	02 3	3	8 =^{0}	8 =^{0}	8 ⌓	0.0		= ⌣ n, =^{0} =^{0} ⌣ a, ⌓ * =^{0} p
28	83.1	81.6	82.0*	1.9	0.8	3.2	3.2	- 1.6	90	94	82	05 4	13 1	13 4	4	8 •^{0}	8 *	8 =^{0}	1.3	0	⌓ ⚷ •^{0} n, * ⚷ •^{0} a, * ⚷ •^{0} =^{0} p
29	86.4	89.8	93.4	4.7	3.6	3.0	4.7	2.9	92	90	85	18 2	18 1	18 2	5	8 =	8 =	7 =^{0}	9.4		= ⚷ n, = (=) a, =^{0} (=) p
30	95.4	92.0	82.0	1.9	1.5	1.9	3.2	0.9	93	92	88	15 1	18 1	15 4	5	8 •	8 •	8 •	2.8		= • n, =^{0} 8, = (=) ⚷ a,= • (=) p
31	65.4	64.8	69.8	4.4	4.8	4.1	6.0	0.5	72	72	67	18 4	19 4	18 2	8	8 =^{0}	7 =	8 =^{0}	12.8		=^{0} ⚷ n, = ⚷^{0} ⊙^{0} a, = =^{0} ⊙^{0} p
M	88.5	89.2	89.9	0.8	1.8	1.0	3.7	- 1.7	84	78	80	1.5	1.5	1.5	5.7	5.7	5.3	5.3	48	2	

Ekstensotabell

1951

Bergen (Fredriksberg)

φ = 60° 24'N λ = 5° 19'E g = 9.819 $\Delta G = +1^h$

Januar I

H_s = 43 H_b = 44.4 h_t = 1.7 h_a = 19.0 h_d = 19.0 h_r = 1.4

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	93.3	93.6	92.8	- 1.9	- 2.8	- 1.9	- 1.4	- 4.1	80	71	67	00	0	00	0	23	1	6	6	7	1	0.0	2	⊙ a, ⊙° p
2	92.6	95.0	97.4	- 0.4	- 0.7	0.5	0.9	- 2.5	61	68	64	05	3	26	1	00	0	6	1	3	1		2	⊙ a
3	02.8	03.9	02.8	- 2.7	- 0.6	- 3.2	0.8	- 3.7	74	71	75	00	0	02	1	00	0	7	0	0	0		2	⊙ a
4	01.3	01.9	00.6	- 4.6	- 0.7	- 2.6	- 0.1	- 5.1	80	74	84	00	0	11	2	00	0	7	0	7	0		2	
5	95.6	95.3	94.7	0.4	1.3	2.3	2.3	- 3.8	94	94	92	00	0	00	0	26	1	6	8 *	8 ‡	8 ‡°	0.0	2	* n, * ‡ a, ‡ p
6	98.3	00.4	99.5	2.0	2.5	3.3	3.3	1.1	97	92	92	00	0	12	2	00	0	7	8 •°	8 •	8 •°	5.4	0	‡ • n,a, • p
7	94.1	93.2	94.8	2.3	2.8	- 0.7	3.4	- 1.0	77	63	71	00	0	00	0	00	0	7	0	7	0	5.9	0	• n, ⊙° a,p
8	99.0	00.0	99.0	0.9	- 0.2	0.2	0.9	- 3.0	66	90	81	12	3	15	4	14	2	6	6	7 ∮	2		0	∮ a,p
9	94.4	96.5	97.6	0.3	0.4	0.7	1.9	0.0	95	94	95	00	0	00	0	15	1	5	8	8 *	8 ‡	3.1	5	∮ n, * ∮ a, * ‡ p
10	98.9	00.8	96.7	1.5	1.5	2.5	2.8	0.1	94	95	85	15	4	14	3	17	2	6	7 ∮°	7 ∮	1	6.8	8	‡ ∮ n, ∮ a,p
11	81.0	78.4	74.2	3.9	1.8	4.4	4.4	1.3	60	87	70	09	4	16	2	14	3	6	8	8 ‡	8	6.4	4	* a, ‡ p
12	72.4	74.3	76.3	4.4	3.4	4.0	6.3	0.6	77	88	88	15	4	16	5	17	5	8	7	7 ∮	7	1.7	0	∮ ∨ n, ∮* a, ∮ ∨ p
13	78.5	80.6	82.1	3.5	4.6	4.3	4.8	2.1	93	75	71	15	4	16	4	14	3	8	8 ∨	7	7	19.2		∮ ∨ n, ∨ a
14	81.1	80.2	79.3	3.1	3.2	3.5	4.5	2.4	78	84	84	11	1	17	1	00	0	7	3	7	7	0.1		∨° a
15	83.0	88.2	96.0	2.1	2.3	1.7	3.6	1.3	85	81	91	18	1	00	0	00	0	6	8	0	7	0.0	0	⊙ a, ∮° ⊙ p
16	10.8	14.7	14.6	0.3	0.9	0.7	1.9	- 1.6	98	95	93	16	1	10	1	12	2	7	8 ∮	7 ∮	7	1.4	2	∮ n,a,p
17	95.1	82.3	80.0	4.2	2.4	4.0	4.4	0.5	77	93	97	14	6	15	5	12	4	7	8	8 •	8 •	0.2	0	∮° n, ∨ • a, • p
18	75.4	77.0	80.5	5.5	5.9	5.0	6.0	3.7	92	94	92	19	3	18	3	12	1	7	8 ∨°	8 ∨°	8 ∨°	29.2		• ∨ n, ∨ a, ∨° p
19	84.4	87.4	90.7	3.1	3.1	4.1	5.1	2.5	95	95	91	27	1	35	1	33	3	7	8 •°	8 •°	6	11.4		• ∨ n, • a, •° ∨° p
20	98.4	03.0	07.2	2.3	2.0	- 0.1	4.4	- 0.2	87	84	75	33	3	34	3	35	1	9	1	1	1	7.4		∨° n, ⊙ a
21	13.7	16.1	14.9	- 3.9	- 0.8	- 1.4	- 0.1	- 4.5	83	68	71	00	0	12	1	00	0	7	0	6	7			⊙ a,p
22	04.3	00.4	97.6	2.3	4.0	3.9	4.3	- 1.7	66	82	87	14	4	15	4	12	4	7	8	8 ‡°	8 •°			‡° a, ‡° •° p
23	05.3	09.5	12.5	2.2	3.1	3.2	3.9	1.6	97	95	97	12	4	16	4	14	4	7	8 •	8 •°	8 •	5.8		• n,a,p
24	16.9	17.6	17.1	3.7	4.3	4.3	4.9	2.7	93	91	91	12	2	12	3	14	3	7	8	8	8	44.8		• n, ∨ a, •° p
25	15.3	13.8	12.7	2.2	3.8	3.7	4.3	1.3	90	74	68	12	3	15	4	14	4	7	7	8	8	0.3		∨° n
26	05.9	05.6	03.0	- 0.6	1.1	1.3	3.7	- 1.8	84	75	61	00	0	00	0	15	2	7	0	1	8			⌣° n, ⊙ a,p
27	01.0	01.4	01.6	0.4	- 0.1	0.3	1.4	- 1.1	71	95	95	00	0	00	0	00	0	6	8	8 *°	8			* a, *° p
28	03.2	04.9	07.1	0.7	0.6	2.4	2.4	- 0.3	91	97	81	00	0	00	0	14	4	6	8 *°	8 *°	8	0.3	0	*° n, * a, *° p
29	14.5	16.5	17.6	1.7	2.1	0.7	2.4	0.4	74	78	80	15	3	15	4	14	2	8	8	7	7	0.4	0	‡° a
30	16.5	15.4	14.1	- 0.2	1.6	3.5	3.5	- 1.3	77	81	75	15	4	16	4	15	4	7	8	8 *°	8	0.0	0	*° a,p
31	11.8	11.6	11.5	4.8	3.2	1.5	5.4	1.0	68	88	90	15	2	11	1	18	2	7	8	7	7	0.0	0	
M	98.0	98.7	98.9	1.4	1.8	1.8	3.1	- 0.4	82	84	82		1.9		2.0		1.9	6.8	5.9	6.5	5.8	150	1	

Februar II

1	10.0	11.2	09.9	2.7	3.7	4.7	4.8	- 0.6	60	60	58	17	4	16	4	16	6	8	7	8	8			‡° a
2	09.1	11.2	10.8	5.2	4.8	4.2	5.3	1.1	65	73	71	16	6	17	5	17	5	7	8 •°	8 •°	8 •°	0.9		• n, •° a,p
3	07.3	04.2	00.5	4.2	4.8	0.7	5.0	0.1	53	39	41	18	4	17	4	15	3	8	1	1	1	2.2		•° n, ⊙ a,p
4	87.7	84.0	80.2	1.6	4.8	2.8	4.8	- 1.7	45	45	45	12	3	15	4	09	2	8	8	8	7			
5	77.1	79.7	80.8	4.2	5.9	6.2	6.9	1.6	41	43	43	05	5	15	1	09	3	7	4	8	6			
6	83.8	84.2	86.3	3.6	6.2	5.4	6.2	3.1	49	43	43	09	1	09	2	10	2	7	8	7	5			⊙ a, ⊙° p
7	90.1	93.1	93.3	5.6	5.3	5.4	6.0	3.4	47	55	55	12	4	17	3	15	2	8	1	7	1			∮ ⊙° a, ⌢° p
8	93.2	92.7	89.4	3.1	6.0	6.0	6.2	- 0.5	79	51	45	16	4	12	4	10	2	8	7	1	8	1.5		∨ ⌢ n, ⊙ a,p
9	81.4	83.7	86.5	4.8	7.5	5.3	7.5	4.0	79	62	83	12	1	16	3	16	5	8	8 •	7	8 •	1.2		∨ • n, • a,p
10	00.7	07.0	08.1	5.3	5.3	5.3	5.9	4.1	85	83	71	15	5	17	3	12	2	7	6	7	8	5.9		• ∨ n, ∨° a
11	09.1	10.7	10.8	3.1	3.2	4.0	5.5	1.4	96	96	90	14	1	12	1	15	1	7	8	7	8 ∨	0.8		• n, ∨ a,p
12	10.1	10.3	09.7	0.4	3.2	1.5	4.1	- 0.6	85	77	67	00	0	00	0	00	0	5	1	1	0	1.2		∨° ⌢ n, ⊙ a,p
13	09.3	09.1	08.2	- 1.7	1.1	0.4	2.2	- 2.5	83	77	94	00	0	00	0	10	1	5	0	7	8 *°			⌣ n, ⊙ a, * ⊙ p
14	09.2	11.6	13.7	0.0	2.6	0.9	3.2	- 0.5	88	69	62	15	2	17	2	00	0	7	7	2	1	1.0	1	∮ *° n, ⊙ a,p
15	15.0	15.0	14.5	- 0.9	0.6	- 0.9	1.2	- 2.9	64	51	56	00	0	05	2	00	0	8	1	7	3		0	
16	13.4	13.8	11.1	- 0.9	0.3	- 0.4	0.3	- 2.8	53	53	56	31	1	16	1	27	1	7	8	7	7		0	⊙° a,p
17	01.1	91.9	83.5	- 1.8	2.9	3.0	3.3	- 3.3	65	42	51	00	0	08	4	08	3	7	8	8 ‡	8 ‡°		0	‡° a, ‡ p
18	75.6	73.9	73.4	2.0	3.2	2.1	3.7	- 0.3	49	60	95	10	1	14	4	14	4	8	3	7 ∮	8 •	0.0	0	‡° n,a, • ∮ ‡ p
19	76.9	78.0	79.8	2.7	3.2	3.2	4.0	0.3	86	86	81	14	4	14	4	15	3	7	7 ∨	6	7	3.8		• ∨ n, ∮ ∨ ⊙ a, ∮° ⊙ p
20	81.1	82.5	81.9	2.5	2.8	3.1	3.3	0.2	72	74	69	14	1	14	3	15	3	7	5	7	6 ∮	4.6	0	∮ n, ∮ ⊙° a, ⊙° p
21	73.1	74.1	78.1	4.9	6.6	4.7	6.6	1.3	46	45	47	08	4	07	2	18	2	8	7	3	7	0.6	0	∮° n, ⊙ a,p
22	80.3	83.7	86.3	2.4	4.1	3.4	4.9	0.5	56	62	63	00	0	14	2	14	1	7	6	7	7			⊙ a,p
23	91.2	94.3	95.6	2.7	3.6	3.1	3.7	1.9	70	64	63	12	2	16	2	16	2	7	7	7	7			∮° ⊙° a, ⊙ p
24	97.0	98.7	00.4	1.8	1.7	1.1	3.3	1.0	64	83	97	16	3	14	3	18	3	7	5	7 ∮°	8 ‡	0.0		⌢ n, ∮° a, ∮ ‡ p
25	05.9	07.4	07.5	1.0	1.5	0.4	2.2	- 0.4	70	78	74	00	0	00	0	16	1	7	3	7 ∮°	1	6.0	0	‡° n, ∮° a, ∮° ⊙ p
26	05.8	07.7	08.6	- 2.1	2.8	0.1	2.9	- 2.8	86	51	61	00	0	15	1	00	0	7	4	0	1	0.1	0	⌢ n, ⊙ a,p
27	14.6	16.7	17.6	- 3.7	1.8	1.2	3.3	- 4.2	84	68	72	00	0	00	0	18	1	6	0	1	7		0	⊙ a,p
28	16.4	17.4	17.3	1.3	2.7	3.6	3.6	0.5	65	72	77	14	4	14	3	12	2	7	8	8	8		0	•° p
M	97.3	98.1	98.0	1.9	3.6	2.9	4.3	0.0	67	63	65		2.1		2.4		2.1	7.1	5.2	5.8	5.8	35	0	

Ekstensotabell

1951

Bergen (Fredriksberg)

φ = 60° 24'N λ = 5° 19'E g = 9.819 ΔG = + 1^h Mars III H_s = 43 H_b = 44.4 h_t = 1.7 h_a = 19.0 h_d = 19.0 h_r = 1.4

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	18.0	19.2	19.0	3.6	6.6	5.4	6.9	2.9	72	62	64	14	1	15	2	16	2	7	1	6	7	0.0		•° n, ⊙ a,p
2	21.2	23.7	24.4	1.1	2.4	1.3	5.4	0.7	86	66	65	14	2	18	4	16	4	8	7	1	6			⊙ a,p
3	26.0	**26.9**	25.8	1.3	2.2	2.2	2.4	0.4	68	66	70	14	4	16	4	15	5	8	8	8	8			
4	20.5	17.8	15.4	2.2	2.7	2.4	2.8	1.7	74	72	81	14	4	14	4	14	4	8	8	8	8	0.0		‡° n, ☿ a, ☿° p
5	09.5	08.2	06.7	2.9	2.7	3.3	3.7	2.4	94	92	80	14	3	14	4	16	3	7	8 •	8 •	7	0.7		• n,a,p
6	04.7	04.6	04.3	2.2	2.9	1.9	3.4	1.3	88	83	94	14	1	14	1	12	1	7	8 •°	8 •°	8 •°	3.3		‡ • n, •° a,p
7	06.1	08.9	10.7	1.1	2.7	2.6	4.2	0.8	98	69	74	00	0	00	0	00	0	6	8	7	1	1.0		•° n, ⊙° a,p
8	13.5	14.8	14.5	- 1.2	4.3	2.1	5.1	- 1.5	87	60	83	00	0	00	0	00	0	7	0	0	0			⌐° n, ⊙ a,p
9	10.5	09.2	07.7	- 1.3	2.0	0.6	2.3	- 1.4	86	59	69	00	0	14	3	14	1	7	7	8 ‡°	7			⌐ n, ‡° ⊙° a, ‡° ⊙ p
10	07.8	07.3	05.5	- 1.8	2.1	- 1.1	2.1	- 2.1	55	40	43	00	0	36	1	18	1	8	8	6	1	0.0		⊙ a,p
11	05.1	03.2	00.4	- 5.3	- 0.7	- 1.8	0.7	- 5.4	59	42	40	00	0	27	1	09	1	8	1	1	4			⊙ a,p
12	94.8	93.0	91.9	- 2.9	0.2	- 0.4	1.2	- 3.8	72	75	64	20	1	25	1	16	1	7	8 *°	6	1	0.0	0	*° n, * ⊙° a, ⊙ p
13	92.6	94.4	92.7	- 4.3	1.0	0.5	2.5	- 4.5	77	48	54	00	0	11	1	00	0	8	0	7	1	0.2	0	⊙° a,p
14	85.1	83.1	83.9	6.3	6.7	4.7	**8.1**	- 0.5	49	49	48	06	5	05	1	05	5	8	8	7	7		0	• a
15	87.0	91.5	96.5	1.1	4.7	2.6	4.7	0.7	65	57	61	00	0	18	2	15	1	8	3	7	8	0.2		⊙ a, ⊙° p
16	04.5	07.3	07.6	- 1.0	2.2	0.5	3.5	- 1.0	84	71	89	00	0	05	1	20	1	8	7	6	7	0.0		☿° n, ⊙° a, ☿° ⊙° p
17	03.9	03.7	02.4	- 3.1	1.1	0.9	2.3	- 3.6	88	54	54	00	0	31	1	00	0	8	1	7	1	0.0		⊙ a, ⊙° p
18	97.5	95.8	94.5	- 3.8	2.1	0.0	3.4	- 4.1	78	46	41	00	0	36	1	36	1	8	4	2	1			⌐° n, ⊙ a,p
19	91.8	92.3	94.1	- 4.6	0.5	- 0.5	1.2	- 4.8	57	45	38	19	1	36	2	01	2	8	6	1	1			⊙ a,p
20	01.8	07.2	11.8	- 4.1	2.4	1.2	2.5	- 4.7	74	61	68	19	1	34	4	34	4	9	1	6	1			⊙ a, ☿ △ ⊙ p
21	15.5	15.4	10.6	1.2	4.4	2.9	5.2	- 0.6	80	69	72	20	2	19	3	18	4	8	7	7	7	0.1	0	⊙ a, ⊙° p
22	99.1	94.2	85.8	2.0	4.5	4.7	5.3	1.0	92	72	65	17	3	17	2	08	2	8	8 •°	8	8 •°	6.4	0	‡ • n, •° a,p
23	**67.4**	71.5	77.6	2.3	3.1	3.5	4.7	1.2	84	70	48	06	3	32	1	02	2	8	8 ‡	8	5	8.7		‡ • n,a
24	90.4	95.1	97.3	- 0.2	4.1	3.5	5.3	- 0.4	43	**37**	41	01	1	36	2	00	0	9	0	5	1	5.8		⊙ a,p
25	98.1	98.4	98.1	- 0.7	0.7	- 0.1	3.5	- 1.1	92	94	74	14	2	00	0	32	3	7	5	8 ☿°	6	1.2	2	☿ n, ☿ ☿ a, ☿ p
26	94.7	93.5	93.2	- 5.4	1.8	0.5	3.1	**- 5.8**	91	55	53	00	0	32	1	00	0	9	1	1	1	4.8	5	⌐ n, ⊙ a,p
27	95.8	97.9	98.8	- 5.3	1.5	2.5	3.5	- 5.6	83	45	43	00	0	36	1	36	1	8	1	4	7		0	⊙ a,p
28	00.6	99.9	97.9	- 0.6	2.8	1.9	3.7	- 0.8	54	40	38	32	2	03	2	01	1	8	0	6	4		0	⊙ a,p
29	96.8	97.3	98.7	- 4.6	1.9	1.3	2.8	- 4.8	66	46	39	00	0	28	1	02	2	9	0	1	6		0	⊙ a,p
30	01.1	02.5	02.8	- 3.4	2.9	1.5	3.5	- 3.8	65	45	59	00	0	14	1	16	2	8	1	1	2		0	⊙ a, ☿° ⊙ p
31	02.6	03.4	02.9	- 0.3	3.8	3.1	4.4	- 1.0	69	49	47	15	2	16	4	16	2	9	1	1	1	0.2	1	☿ n, ⊙ a,p
M	02.1	02.6	02.4	- 1.0	2.7	1.7	3.7	- 1.6	75	59	60		1.2		1.8		1.8	7.9	4.3	5.2	4.3	33	0	

April IV

1	00.0	99.3	99.9	0.1	6.4	4.8	6.8	**- 1.7**	56	43	47	27	1	09	2	03	2	8	7	7	8 ⌐°		0	*° ⊙° a, ⌐° ⊙° p
2	98.8	99.1	99.8	5.3	5.1	6.6	8.1	3.1	51	66	57	09	3	36	2	00	0	8	8	8 ⌐	7 ⌐	0.0	0	⌐° n,a, ⌐ p
3	02.2	03.7	04.6	2.9	4.7	3.8	6.7	2.3	77	82	90	14	2	19	2	15	2	7	7	8 •°	7	0.2		⌐ n, •° a,p
4	98.0	89.4	90.5	5.3	7.7	2.3	8.1	1.2	59	55	97	16	4	15	5	14	3	7	8	8 •°	8 •	0.0		•° n,a, • p
5	90.6	89.1	91.7	2.2	4.2	3.9	5.4	0.5	99	82	86	19	2	16	3	35	2	7	8 ‡	8 •	7	20.4		‡ • n,a, • ⊙ p
6	99.9	00.9	00.0	3.1	5.0	5.4	5.8	2.3	96	83	93	12	2	12	3	15	2	7	7	7	7	8.5		☿ ⊙ ⌐ n, ☿° a,p
7	94.6	90.1	85.0	4.3	8.3	7.6	9.4	3.3	69	46	83	00	0	06	4	08	1	7	8	7 ⌐	7 ⌐	0.3		•° n, ⌐° a, ☿° ⌐ p
8	86.8	84.6	83.7	4.0	5.8	4.0	7.7	3.1	78	65	88	16	1	28	1	32	1	9	6	7	7	5.7		• ⌐ n, ☿° a, ☿ p
9	88.2	93.1	96.0	1.9	3.7	5.5	6.2	1.7	96	92	71	14	2	16	4	19	1	7	7 ☿	8 •	3	0.9		☿ n, • ☿ a, • ⊙ p
10	96.1	97.2	97.6	2.4	4.8	3.7	5.5	1.7	74	75	66	34	2	33	3	35	3	9	1	7	1	4.0		⌐ ⊙ n, ⊙ a,p
11	00.2	02.7	03.7	0.7	4.7	4.9	6.2	0.6	78	62	52	34	1	35	3	33	1	9	1	3	1			⌐° ⊙ n, ⊙ a, ⊙° 13, ⊙ p
12	93.6	86.5	82.0	2.9	3.2	5.4	5.4	0.6	62	94	87	16	6	15	6	15	5	7	8 ‡°	8 •	7(☿)	0.0		‡° ⊙ n, ‡ • a
13	**76.5**	81.8	**87.4**	3.4	4.1	4.3	6.0	2.2	88	91	86	18	5	21	4	19	4	7	7 ☿°	7 ☿	7(☿)	29.5		☿ ☿ n, ☿ a,p
14	90.1	92.0	**98.1**	2.9	4.0	2.7	4.4	1.6	72	72	94	16	4	16	5	33	4	7	5	7 ☿°	8 ☿	9.9	**0**	☿ ☿ △ n, ☿ a,p
15	07.7	08.9	04.8	2.1	5.7	4.6	6.7	2.0	71	42	54	36	3	27	1	18	3	9	1	3	8	5.3		☿ n, ⊙ a, ⊙° 13, ⊙ p
16	89.8	88.3	84.4	2.1	3.0	2.3	4.7	0.5	95	81	90	18	3	18	4	16	4	7	8 ☿	8 ☿	7	11.1	0	☿ ‡ n, ☿ a, ☿ ☿ p
17	90.7	99.5	05.4	2.1	5.7	3.7	5.7	1.1	85	62	60	35	2	36	4	34	4	9	3	6	3	19.6	0	☿ ⊙ n, ⊙ a, ⊙° 13, ⊙ p, ⊙° 19
18	06.4	00.7	96.6	2.4	1.2	1.6	3.7	0.5	71	96	91	16	3	17	5	16	4	8	8 ‡	7 ‡°				⊙° n, ‡ a, ☿ ‡ p
19	06.5	11.6	15.6	0.1	0.6	- 0.4	2.3	- 1.2	86	77	84	36	4	32	3	28	3	7	6 ☿°	7 ☿°	6(☿)	21.1	2	☿ ☿ n, ☿ ⊙° a, ☿ p
20	14.3	11.1	14.2	- 0.7	- 0.2	0.9	1.3	- 1.1	99	83	55	12	1	01	3	33	4	5	8 *	8 *	1	4.9	13	☿ * n, * a, ☿ * ⊙ p
21	18.0	19.3	20.4	0.3	4.7	2.1	4.7	- 0.6	76	61	69	30	1	35	1	34	2	9	7	4	3	1.1	5	⊙ n, ☿° ⊙ a, ⊙° 13, ☿° ⊙ p
22	21.7	21.5	19.8	- 0.9	5.1	3.4	5.6	- 1.4	80	53	62	00	0	23	1	21	2	9	1	1	7	0.0	0	⊙ n,a, ⊙ ⊛ p, ⊙° 19
23	15.4	11.5	10.4	2.7	5.0	4.8	6.5	1.9	75	69	90	20	3	18	6	18	6	7	8	8	8 •		0	• p
24	10.2	13.2	14.7	6.0	6.9	7.8	8.4	4.5	91	83	77	18	3	18	3	23	3	7	8	8 ⌐	7 ⌐°	2.3		☿ • ⌐ n, •° ⌐ a, ⌐ p
25	12.6	14.2	14.0	5.5	5.9	6.7	7.8	5.3	96	91	81	16	3	27	3	28	3	7	8 •	7	7	10.5		• ⌐ n, ☿ • a, ⊙° p
26	11.5	00.1	05.5	4.7	8.2	6.7	9.3	4.0	86	65	75	00	0	27	2	32	1	8	7	7	8	1.6		⊙ n,a,p
27	01.6	01.5	04.6	3.8	7.0	4.6	7.2	3.1	91	71	74	34	1	33	3	33	4	8	8	7(☿)	7			⌐ n, ☿° a,p
28	07.0	08.9	08.2	0.5	4.2	5.2	5.2	0.0	94	76	63	12	1	27	2	33	1	7	2	7 ☿°	1	0.4	**0**	☿ △ ⊙° n, ☿° ⊙° a, ☿° ⊙ p
29	09.3	13.3	16.8	5.7	9.3	8.1	9.7	2.9	55	60	69	36	1	30	1	32	1	8	6	7 ⌐	1	0.7		•° ⌐ ⊙ a, ☿° ⌐ ⊙ p
30	**22.3**	20.8	19.7	4.7	15.3	15.8	**16.4**	2.2	80	**41**	**41**	30	2	01	2	12	3	8	3	6 ⌐	6 ⌐	0.2		☿° ⌐ ⊙ n, ⊙° 7, ⌐ ⊙ a,p
M	02.0	01.8	02.5	2.8	5.3	4.8	6.6	1.5	80	71	74		2.2		3.0		2.6	7.5	6.0	6.7	5.7	158	1	

Ekstensotabell

1951

Bergen (Fredriksberg)

$\varphi = 60° 24'N$ $\lambda = 5° 19'E$ $g = 9.819$ $\Delta G = +1^h$

Mai V

$H_s = 43$ $H_b = 44.4$ $h_t = 1.7$ $h_a = 19.0$ $h_d = 19.0$ $h_r = 1.4$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	17.0	14.7	13.2	14.0	18.4	17.5	18.7	9.0	52	37	30	07	3	30	1	16	2	8	1	0	1			⚋ ⊙ n,a,p
2	17.1	17.6	16.7	7.6	10.3	9.0	17.5	7.2	86	71	77	35	2	23	2	33	1	2	5 ⚌°	7 ⚋	4 ⚌°			⚌° ◠ ⊙ n, ⚋ ⊙ a, ⚌° ⊙° p
3	16.0	15.5	13.7	5.8	11.5	8.8	12.3	4.4	91	59	70	20	1	33	1	32	1	8	7	0	8 ⚋			⚌° ◠ n, ⚋ a, ⚌ ⊙ p, ⊙° 19
4	11.5	11.2	10.7	6.7	10.9	9.1	11.4	6.5	94	69	83	00	0	32	1	33	2	7	7 ☃°	7 ⚋	7 ⚋	1.0		☃ ◠ ⚋ ⊙° n, ☃° ⚋ a, ⚋ ⊙ p
5	10.1	09.9	09.6	3.9	12.3	13.1	14.2	3.1	98	51	90	00	0	32	1	07	1	7	7 ⚌°	2 ⚋	1 ⚌°	0.2		◠ ≡° ⚋ ⊙ n, =° ⚋ ⊙ a, ⚋ ⊙ p, ⚌°19
6	11.5	11.9	11.7	8.3	11.8	9.2	13.3	5.9	70	48	62	15	3	19	3	28	1	8	2 ⚌°	1 ⚌°	1			⚌° ◠° ⊙ n, ⚌° ⊙ a,p
7	11.0	10.5	10.3	5.5	9.8	7.8	10.0	4.7	84	53	66	18	2	19	3	21	1	8	7	7 ⚌°	8 ☃°			◠° ⊙ n, ⊙ a, ⊙° ☃ p
8	14.2	15.8	16.2	5.5	10.3	10.4	11.3	5.2	94	47	34	00	0	36	2	05	2	9	8 •°	6	7	2.8		☃° •° ◠ n, •° ⊙ a, ⊙ p
9	18.5	18.4	18.1	5.8	11.9	11.5	12.5	3.8	74	45	46	00	0	28	2	32	1	9	0	4	2	0.1		⌐° ◠ ⊙ n, ⊙ a,p
10	19.2	19.6	18.7	6.3	10.9	8.2	11.7	4.6	87	56	61	00	0	27	2	34	2	8	6	1 ⚌°	7 ⚌°			◠ ⊙ n, ⚌° ⊙ a,p
11	18.6	19.1	18.0	6.0	9.0	8.6	9.9	4.9	84	68	88	32	1	30	1	33	1	8	7	8 ⚌°	6 ⚌°			◠° ⚋ ⊙° n, ⚌° ⊙° a, ⚌° ⊙ p
12	14.1	10.2	06.5	7.1	9.8	6.8	10.0	5.6	94	63	97	15	2	20	4	00	0	8	8	8	8 •°			⚌° ◠° ⊙° n, ⊙° a, • ◦ p
13	03.4	04.3	05.2	6.8	10.5	9.6	11.5	6.2	91	66	65	30	1	34	3	34	4	9	8	7	5	2.9		•° ◦ ◠ n, ⊙ a,p
14	09.3	09.2	08.4	6.1	9.0	7.7	10.2	4.7	72	61	66	34	3	34	3	34	2	9	7	2	7			⊙ n,a, ⊙ ⊕ p
15	06.1	05.9	05.9	5.5	6.3	7.4	7.9	4.6	82	68	65	34	3	34	4	34	3	8	7	7	1	2.8		• ⊙ n, ☃ △ ⊙° a, ⊙ p
16	11.2	13.3	15.2	6.3	12.7	11.7	13.5	3.9	72	36	41	00	0	32	2	30	2	9	3	1	1	0.1		◠ ⊙ n, ⊙ a,p
17	20.9	21.7	22.4	7.3	14.3	12.5	14.7	4.9	88	43	47	00	0	29	2	32	1	9	1	1	1			◠ ⊙ n, ⊙ a,p
18	22.2	21.5	19.2	7.5	13.8	13.0	14.9	5.8	89	56	52	00	0	33	2	32	2	9	1	1 ⚌°	1			◠ ⊙ n, ⚌° ⊙ a,p
19	16.8	15.9	15.3	9.0	17.5	16.0	18.8	6.5	89	51	49	00	0	33	1	32	1	8	1	6 ⚋	6 ⚌°			◠ ⊙ n, ⚋ ⊙ a,p
20	12.3	10.5	08.9	12.1	17.9	19.5	19.5	9.3	70	52	41	28	1	23	3	29	1	8	3	4 ⚋	0 ⚋			⚌° ◠ ⊙ n, ⚋ ⊙ a,p
21	06.8	05.9	05.8	12.5	19.7	18.2	20.3	9.2	71	41	38	00	0	29	2	29	1	9	2	1 ⚌°	0 ⚌°			◠ ⊙ ⚋ n, ⚋ ⊙ a, ⚌° ⊙ p
22	06.2	06.1	05.4	12.0	18.1	18.2	18.8	9.0	84	55	47	00	0	29	2	32	1	8	0	2 ⚋	0 ⚌°			⚋ ◠ ⊙ n, ⚋ ⊙ a,p
23	05.3	07.1	07.9	13.0	14.7	13.5	18.2	9.6	64	71	70	14	1	18	2	20	2	8	0	1 ⚋	1 ⚌°			⚋ ◠ ⊙ n, ⚋ ⊙ a,p
24	13.7	14.0	15.6	9.8	15.4	14.9	16.3	8.1	91	68	68	00	0	28	2	27	3	8	5	1 ⚋	1 ⚋			⚌° ◠ ⊙ n, ⚋ ⊙ a,p
25	18.5	17.6	16.9	9.2	14.9	14.3	15.9	8.3	89	68	66	09	1	28	3	34	2	7	6	1 ⚋	1 ⚋			⚋ ◠ ⊙ n, ⚋ ⊙ a,p
26	15.9	14.7	11.8	9.7	11.3	12.8	14.3	9.1	91	77	70	34	3	32	3	32	2	8	5	3 ⚋	1 ⚌°			⚋ ◠ ⊙ n, ⚋ ⊙ a,p
27	09.7	08.0	06.6	10.7	16.2	16.4	17.2	7.2	86	49	52	36	1	30	1	34	2	8	1 ⚌°	7 ⚌°	5 ⚌°			⚌° ◠ ⊙ n, ⊙° 7, ⚋ ⊙ a, ⚌° ⊙ p
28	06.5	05.9	05.8	14.0	19.2	18.2	19.8	10.2	68	34	32	00	0	33	2	33	1	9	0	5 ⚌°	2			⚋ ◠ ⊙ n, ◠ ⚌° ⊙ a,p
29	11.3	13.2	13.4	11.4	10.7	11.2	18.3	10.1	69	84	76	18	3	16	1	16	2	7	6	8 ☃°	4			◠ ⊙ n, ☃ ⊙ a, ☃° ⊙ p
30	16.9	18.5	19.0	8.8	13.5	11.2	13.8	7.5	92	71	59	15	1	30	2	33	2	8	7	7 ⚋	5	5.2		◠ ⊙ n, ⚋ ⊙ a,p
31	20.5	20.1	19.3	7.3	11.6	10.9	12.9	6.1	80	63	64	36	2	29	2	33	2	9	8	3	1			◠ ⊙ n, ⊙ a,p
M	13.3	13.1	12.6	8.4	13.0	12.2	14.5	6.6	82	58	58		1.1		2.1		1.6	8.2	4.4	3.8	3.3	15		

Juni VI

1	17.6	16.0	14.5	6.6	12.4	12.4	14.2	5.7	94	61	71	36	2	34	3	34	3	8	8	0 ⚋	1			◠ ⊙ n, ⚋ ⊙ a,p
2	11.1	09.4	08.0	9.6	15.8	15.2	16.8	7.3	87	32	53	35	1	34	3	33	2	9	1	1	2			◠ ⊙ n, ⊙ a,p
3	08.5	09.7	09.8	12.1	17.5	16.1	18.8	9.0	84	62	53	00	0	29	1	29	1	8	6	7 ⚋	7 ⚌°			◠ ⊙ n, ⚋ ⊙ a, ⚌° ⊙ p
4	12.1	13.3	13.2	11.7	18.6	18.0	20.3	9.0	90	59	41	00	0	29	2	33	3	8	1	1 ⚋	1			◠ ⊙ n, ⚋ ⊙ a,p
5	13.5	13.1	11.4	11.3	15.7	12.7	18.0	9.8	75	56	57	34	2	32	3	32	3	8	1	7 ⚋	4			◠ ⊙ n, ⚋ ⊙ a,p
6	09.1	08.2	07.2	9.5	13.3	12.1	13.9	8.0	75	59	57	35	3	36	3	34	3	9	7	1	1			◠ ⊙ a, ⊙ a,p
7	10.9	12.4	12.7	10.0	13.1	12.5	13.9	8.7	76	62	54	17	1	27	4	28	1	8	7	5 ⚌°	1	0.0		☃° ◠ ⊙ n, ⚋ ⊙ a, ⚌° ⊙ p
8	12.1	11.0	09.4	6.4	9.9	8.2	12.5	5.7	82	55	65	33	1	30	3	29	1	9	6	2	7			⊙ ◠ n, ⊙ a,p
9	06.2	06.0	05.7	7.3	9.5	9.8	12.0	6.6	77	68	52	34	1	34	1	32	2	9	7	6	1	1.3		☃° • ◠ ⊙ n, ☃ ⊙ a, ⊙ p
10	06.2	07.1	09.1	6.5	11.8	9.7	12.0	4.1	78	52	57	35	2	34	3	33	3	9	1	3	1	0.3		◠ ⊙ n, ⊙ a,p
11	13.0	13.8	13.5	7.4	10.8	10.1	11.8	4.8	70	52	53	36	3	34	4	34	4	9	1	1	1			◠° ⊙ n, ⊙ a,p
12	10.6	10.2	05.0	9.3	10.5	11.8	11.9	6.2	65	68	86	17	2	14	1	27	1	7	7	8 •	8 •°			◠ ⊙ n, • ⊙ a, • ⚋ p
13	02.5	05.3	05.7	11.8	11.7	11.7	14.1	11.1	92	96	98	27	1	18	3	16	1	5	7	8 •	8 =°	5.6		• ⚋ ◠ n, • a, • =° p
14	04.2	03.7	03.6	11.9	14.1	12.7	14.7	10.4	89	81	92	12	1	16	3	17	4	7	8 •°	8 •°	8 •°	2.9		• ⚌° n,a, • ☃ =° p
15	04.8	07.5	09.6	10.1	11.7	10.9	12.7	10.1	96	74	74	24	1	19	4	23	1	7	8(☃)	8 ☃°	7 =°	7.4		☃ • =° n, ☃° a, ☃° =° p
16	13.4	12.6	11.6	10.3	15.3	12.7	15.5	8.9	64	42	81	11	3	19	4	17	3	8	1	7 ⚌°	7 ⚌°	0.1		◠ =° ⊙ n, ⚌° ⊙° a, ☃ ⚌° ⊙ p, ⊙°19
17	12.1	09.8	04.7	11.5	17.0	13.0	18.5	9.7	65	39	78	12	2	16	3	16	1	9	1	2	7(☃)	2.9		☃° ◠ ⚌° ⊙ n, ⊙ a, ☃ ⚋ ⊙ p
18	01.4	03.5	04.6	11.8	12.5	10.7	15.4	10.4	86	78	91	17	4	18	4	18	3	7	7 ⚋	7 ⚋	8(☃)	3.3		☃ △ ☈ ◠ ⚋ n, ☃° ⚋ ⊙° a, ☃ ⚋ ⊙° p
19	07.1	08.3	08.7	8.4	10.4	10.0	10.8	7.7	82	76	76	19	3	18	3	23	3	8	7 ☃	7	7	4.3		☃ ◠ ⚋ n, ☃ a,p
20	12.6	14.9	15.7	8.9	12.1	12.7	14.2	8.2	91	75	55	18	1	33	1	16	1	9	7	7	7	10.3		• ☃ ◠ n. ☃ ⊙° a,p
21	16.1	16.8	16.9	11.9	13.8	12.8	15.0	10.4	74	72	84	17	3	15	4	16	3	7	8 ⚋	8 •°	8 •°	2.7		☃ ⚋ ◠ n, •° ⚋ a, • ⚋ p
22	17.9	16.0	14.4	12.3	17.7	13.2	18.3	12.0	88	54	88	12	1	27	2	28	1	7	8 ⚋	8 ⚋	8 •	6.8		☃ • ⚋ ◠ n, ⚋ a, • ⚋ p
23	11.0	07.6	05.8	11.6	15.7	16.7	17.8	11.6	98	77	68	00	0	33	4	33	3	7	8 •°	1 ⚋	1 ⚋	20.9		• ≡° ⚋ n, • =° ⚋ ⊙ a, ⚋ ⊙ p
24	02.4	99.7	95.2	12.4	20.8	19.1	23.0	11.0	90	63	64	00	0	33	1	32	3	8	8 ⚋	7 ⚋	8 ⚋	0.2		⚋ ⊙ ◠ n, ⚋ ⊙ a,p, ⊙° 19
25	93.9	94.7	96.5	14.4	17.3	16.6	20.6	13.9	83	77	66	32	1	34	1	19	1	7	7 ⚋	7 ⚋	8 •	0.9		• ◠ ⚋ ⊙° n, ⚋ ⊙° a, • ⚋ ⊙° p
26	01.9	03.7	03.9	11.5	13.3	13.5	16.6	11.7	91	69	72	16	2	23	2	35	2	8	8 •°	7 ⚋	8	1.5		• ◠ ⚋ n, •° ⚋ a, ⚌° p
27	02.9	03.4	03.5	11.0	14.0	15.4	15.4	11.0	92	83	72	34	1	32	2	29	2	7	8 =°	8	2	0.1		•° =° ◠ n, =° a, ⊙ p
28	04.2	04.9	06.0	11.2	15.5	13.2	15.5	9.0	81	55	60	33	3	34	2	35	3	9	1	0	0			◠ ⊙ n, ⊙ a,p
29	09.7	11.8	13.6	11.0	17.2	16.0	18.2	8.9	66	52	60	33	3	33	3	28	1	9	0	1	7			⊙ n,a,p
30	17.9	18.5	18.3	8.9	13.3	11.4	16.0	8.1	95	71	69	20	1	27	3	27	3	9	7 =°	6	2			⚋ ◠ ⊙ n, =° ⊙ a, ⊙ p
M	08.9	09.1	08.6	10.3	14.1	13.0	15.6	9.0	82	65	68		1.6		2.7		2.2	8.0	5.4	5.0	4.9	72		

Ekstensotabell

1951

Bergen (Fredriksberg)

φ = 60° 24'N λ = 5° 19'E g = 9.819 ΔG = + 1^h

Juli VII

H_s = 43 H_b = 44.4 h_t = 1.7 h_a = 19.0 h_d = 19.0 h_r = 1.4

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	**16.8**	14.8	11.8	9.9	12.6	12.2	12.7	9.0	80	83	97	18	2	14	4	18	3	7	8 •°	8 •°	8 •	0.0		•° ⁓ ⊙ n, •° a, • p
2	10.3	10.5	08.8	11.0	12.1	12.2	12.6	10.9	99	76	75	27	3	27	2	23	2	7	8 •	8(ẏ)	7	23.4		• n, ẏ • a, ẏ° p
3	01.4	01.3	03.0	10.6	12.0	11.1	13.0	9.6	90	81	80	24	2	28	3	33	3	8	7	7	7 =°	7.4		ẏ ⁓ n, ẏ a,p
4	04.5	04.6	05.7	9.9	11.5	9.9	11.6	9.5	78	60	60	35	4	34	5	33	5	9	6	1	1	3.4		ẏ° ⁓ ⊙° = n, ⊙ a,p
5	09.1	08.5	08.3	8.7	9.1	11.7	13.0	**6.7**	77	81	59	35	2	18	2	33	3	7	6	8 ẏ	2			⁓° ⊙ n, ẏ ⊙ a,p
6	05.3	03.8	02.9	9.5	12.8	11.1	14.1	8.0	83	60	70	15	2	25	2	29	1	8	7	7	8 •	4.6		⁓ ⊙ n, ẏ° ⊙° a, •° ⊙° p
7	**97.4**	98.3	99.6	11.4	11.7	10.3	11.8	9.6	98	97	89	23	3	23	3	35	1	7	8 •	8 •°	7	13.7		• n,a,p
8	00.3	00.2	00.2	10.0	12.4	13.4	14.2	9.5	89	91	76	00	0	00	0	29	1	7	8 •°	8 •	7 ẏ°	2.4		• ẏ° ⁓ n, • a, • ẏ° p
9	98.3	97.6	99.1	11.7	14.6	14.3	14.7	11.0	92	83	68	00	0	27	1	28	3	7	8	7 ẏ°	4	2.8		ẏ° ⁓ n, ẏ° ⊙° a, ẏ° ⊙ p
10	02.1	01.0	98.2	12.1	17.1	16.0	18.0	9.0	74	63	69	09	2	35	1	33	2	8	1	7 ∞	8 ∞	0.7		⁓ ⊙ n, ∞ ⊙ a, ⊙° •° ∞ p
11	98.7	99.9	00.6	14.6	17.1	15.7	18.2	13.3	86	81	90	14	3	15	4	17	2	7	8 •	7 ẏ°	7 ∞°	8.5		• ∞ ⊙° n, ẏ • ∞ ⊙ a, ẏ ∞ p
12	99.0	01.2	02.5	14.6	14.4	14.1	15.7	13.8	96	97	94	00	0	19	3	18	4	7	8 =°	8 •	8 ℞	3.6		∞² ẏ =° ⁓ n, • , ∞ a, • , ẏ² ℞ p
13	07.0	09.5	08.6	13.1	15.5	17.3	17.7	12.8	89	75	61	15	3	18	2	32	1	7	7 ẏ°	7 ∞	6	15.9		ẏ² ℞ =° ⁓ n, =° ẏ° ∞ ⊙° a, ∞° ⊙° ẏ p
14	06.3	07.0	07.2	13.1	16.3	17.2	17.7	13.0	92	72	56	00	0	30	2	32	1	8	8	7 ∞°	7 ∞°	8.0		• ⁓ n, ẏ° ∞° ⊙° a, ∞° ⊙° ẏ p
15	12.0	13.6	13.9	10.2	13.1	13.7	17.2	9.8	96	72	72	18	1	19	4	16	3	8	7	8	8 ẏ°	8.2		∞° • ⁓ n, ẏ° p
16	12.3	12.1	11.3	11.6	13.5	12.3	13.9	11.5	97	78	96	14	3	18	3	23	3	7	8 •	8 •°	8(•)	3.4		• n,a,p
17	09.4	09.1	06.6	11.1	13.1	11.4	13.2	10.7	88	69	96	23	2	22	3	20	2	9	7 ẏ°	8(•)	8 •	7.6		• ẏ ⁓ n, ẏ° a, • , p
18	06.2	09.0	11.7	10.6	12.7	12.1	14.2	10.1	91	64	64	34	2	34	3	30	2	9	7(ẏ)	6	7	12.7		• , ẏ ⁓ n, ẏ° ⊙° a, ⊙° p
19	10.4	10.3	08.7	11.2	13.3	10.5	13.6	10.0	75	69	76	35	3	30	1	23	1	9	6	7	8 •°	3.2		• ẏ ⁓ ⊙ n, ẏ° ⊙ a, •° ⊙ p
20	08.6	10.7	13.0	10.1	12.7	13.4	14.6	9.7	88	62	66	35	1	33	4	32	3	9	8(•)	7	7	0.5		•° ⁓ n, •° ⊙ a, ⊙ p, ⊙° 19
21	15.6	16.3	14.6	11.0	13.3	14.3	14.5	10.6	82	74	71	35	1	26	1	19	3	8	8	8(•)	8	0.2		⁓ ⊙° n, •° a,p
22	12.2	09.4	07.3	13.1	19.3	18.2	**20.2**	12.6	88	68	65	21	1	33	1	16	2	9	7	6	7	0.1		•° ⊙° ⁓ n, ⊙ a,p
23	06.1	06.9	07.0	13.7	15.5	15.2	18.3	13.5	92	82	89	18	2	18	1	00	0	7	8 =°	8 •°	8 •			⊙ = ⁓ n, •° =° a, =° • p
24	07.8	10.0	11.1	14.0	17.9	18.2	20.0	13.8	97	78	74	27	1	00	0	28	2	7	7 =°	7 ẏ	7 ∞	4.3		=° • ⁓ n, =° ∞ ẏ ⊙° a, ẏ ∞ ⊙ p
25	14.5	15.6	16.0	13.7	16.3	14.5	18.2	13.6	96	82	83	00	0	28	1	27	2	7	8 =°	7 ∞°	7 ∞°	0.1		∞ ⊙ =° ⁓ n, =° ∞° a, ∞° ⊙° p
26	15.4	14.4	12.7	12.7	16.6	16.5	17.8	10.9	89	61	71	00	0	18	3	15	4	9	7	8	8 •°			∞° ⁓ n, ⊙ a, •° ∞ p
27	08.6	08.8	10.3	14.0	14.7	14.2	16.5	13.6	95	95	87	15	4	14	4	18	1	5	8 •	8 •	8	13.2		• ∞ n, • a,p
28	06.6	08.1	06.3	13.3	15.6	13.8	16.0	12.6	94	65	76	21	1	23	3	18	3	8	8	6	7(ẏ)	23.2		ẏ ⁓ n, ⊙° a, ẏ° ⊙ p
29	08.6	11.8	11.4	10.8	12.9	12.3	13.9	10.8	95	72	83	30	2	27	2	23	2	8	8(ẏ)	8	8 ẏ°	9.3		ẏ ℞ ⁓ n, ẏ a,p
30	15.1	16.1	15.1	8.5	15.3	14.8	15.5	8.2	87	57	59	00	0	35	1	26	1	9	1	5	5	6.5		ẏ ⁓ ⊙ n, ⊙ a,p
31	12.8	12.2	10.0	12.6	18.2	16.4	18.7	11.1	59	**47**	71	11	1	19	4	09	1	9	5 =°	5	8			=° ⊙ n, ⊙ p
M	07.7	08.2	07.8	11.7	14.3	13.8	15.5	10.9	88	74	76		1.6		2.4		2.2	7.8	7.0	7.0	6.9	187		

August VIII

1	03.5	05.9	06.9	17.0	16.8	16.1	18.2	14.5	71	88	94	18	2	15	2	12	2	8	8 ẏ	8 ẏ	8 ẏ	14.0		ẏ =° n, ẏ = a, ẏ =° p
2	06.3	07.2	07.7	13.8	17.0	16.8	18.5	13.6	91	70	71	14	2	16	2	17	3	8	7 =°	7 =°	4 =°	11.1		ẏ =° n, =° a, =° ⊙ p
3	09.4	10.7	10.9	13.4	16.5	19.3	19.5	12.9	88	77	63	14	4	15	4	13	3	8	8 •°	8(ẏ)	5 =°	1.0		•° =° n, ẏ =° a, =° ⊙ p
4	11.1	09.7	08.2	13.7	**23.3**	20.2	**23.3**	13.3	92	49	60	00	0	12	3	11	2	8	5 =°	5 ∞	0 ∞	0.8		=° ⊙° n, ∞ ⊙ a,p
5	02.0	01.5	02.3	16.3	17.1	16.4	20.5	15.0	78	86	87	21	1	00	0	11	1	7	8 ẏ	8 =°	8 =°	0.0		ẏ ∞ n, ẏ° a, • =° ∞ p
6	00.5	04.2	05.6	14.0	14.1	14.6	16.4	13.6	98	94	91	00	0	14	1	11	1	7	8 ,	8 ,	8 =	12.0		• , n, ẏ • , =° a, ẏ • = ⊙° p
7	03.7	00.4	98.9	13.0	18.8	18.4	21.2	12.5	97	69	63	00	0	00	0	15	1	8	7 =°	7	8 •	10.2		=° n, =° ⊙ a, • =° ⊙ p
8	97.3	00.1	01.4	17.3	20.3	15.1	21.5	14.8	61	60	88	16	2	19	1	27	1	9	8 ∞°	6 ∞	7(•)	0.6		ẏ ∞° n, ∞° ⊙ a, ẏ ∞ ℞ p, ⊙ 19
9	95.8	**93.7**	91.6	16.4	17.1	18.4	20.2	15.1	76	88	80	16	1	32	3	31	3	9	8 •	7 •°	6 ∞	11.8		• =° n, • =° ẏ° ⊙ a, ∞ ⊙ p, ⊙° 19
10	98.1	**87.3**	87.9	14.7	12.6	11.0	18.4	11.0	97	96	95	00	0	29	3	31	4	7	8 •	8 •	8 •	10.9		• =° n, • = a,p
11	89.2	90.1	93.3	9.8	10.6	10.9	11.0	9.7	91	87	82	29	3	27	4	26	3	7	8 •	8 ẏ	8 ẏ	31.1		=° • n, • ẏ = a, ẏ p
12	95.8	96.1	92.5	9.9	13.4	13.5	14.8	**9.5**	86	64	64	11	2	27	1	30	3	9	7	7	1	13.6		ẏ ⁓ n, ⊙ p
13	89.8	91.4	91.8	11.9	14.5	15.8	16.3	11.2	92	91	83	00	0	17	1	26	1	7	7 •	7 •°	7	0.7		• ⁓ ⊙ n, •° a, • ⊙ p
14	95.6	98.2	99.7	12.8	14.4	13.5	15.8	12.6	88	77	89	14	3	18	2	16	2	8	8	7	7(ẏ)	2.5		ẏ ⊙ ⁓ n, ẏ ⊙° a,p
15	03.1	04.4	06.5	12.6	13.1	13.2	13.5	11.5	96	97	92	15	3	16	2	00	0	6	8(ẏ)	8 •	8 =°	8.5		ẏ • ⁓ n, ẏ • = a, • =° p
16	08.0	10.0	10.9	12.3	15.0	13.4	15.2	12.2	97	81	78	34	1	00	0	32	1	8	7 ẏ°	7	8	7.9		ẏ° • =° n, ẏ° a,p
17	11.7	11.0	10.3	10.9	15.2	14.1	16.3	10.0	88	62	75	07	1	19	3	15	2	9	2	2	7	0.1		⁓ ⊙° n, ⊙ a,p
18	09.1	08.9	07.4	13.3	15.8	15.9	16.8	12.8	84	75	75	12	3	11	3	15	4	7	7 ẏ°	6 ∞	8 ∞²	1.1		• ẏ° ∞ ⁓ n, ẏ° ∞ ⊙° a, ∞ ⊙° ẏ p
19	99.4	95.9	96.8	16.9	18.8	14.6	18.9	14.6	48	48	89	12	5	14	4	15	5	7	8 ∞	8 •°	8 •	0.8		∞² n, ∞ •° a, ∞ • p
20	00.1	01.8	05.6	13.7	15.6	15.1	16.7	13.4	83	81	75	11	3	14	4	15	3	7	7	6	1	9.5		• ẏ ⁓ n, ẏ² ℞ ⊙° a, ⊙° p, ⊙ 19
21	09.4	11.9	**13.4**	13.6	14.3	15.2	15.9	12.3	80	81	75	14	4	11	4	12	4	7	7(ẏ)	7	7	7.2		ẏ ⁓ ⊙ n, ẏ² ⁂ ℞ ⊙° a, ẏ ⊙ p
22	11.4	11.1	09.1	15.4	14.9	16.3	16.4	14.0	63	71	64	15	4	14	4	15	3	7	7	8 •°	7 ∞	17.3		⊙° ⁓ n, ⊙ • a, •° ∞ p
23	09.7	11.4	**13.4**	12.6	13.3	13.9	16.7	11.6	81	90	77	16	4	18	3	18	3	7	7	7(ẏ)	2	8.2		ẏ ∞° ⁓ n, ẏ² a, ẏ° ⊙ p, ⊙° 19
24	13.2	12.5	10.6	12.2	15.6	14.7	15.6	11.9	90	71	78	11	1	21	3	18	1	8	7	8 =°	7	5.5		• ẏ ⁓ ⊙° n, ∞° ⊙° a, ẏ ∞° p
25	03.3	99.0	01.6	14.2	19.3	14.1	19.3	12.1	69	52	87	16	2	12	3	16	4	8	8 •°	2 ∞	8 ẏ°	0.1		•° n, •° ∞ ⊙ a, ∞ ⊙° ẏ p, ∞° 19
26	02.1	01.1	98.8	12.4	19.6	19.1	20.4	12.2	84	46	**41**	00	0	17	4	09	3	7	7 ∞	3 ∞	7 ∞	3.6		ẏ° ⁓ n, ∞ ⊙ a,p
27	98.1	99.0	96.8	15.1	16.1	15.0	19.1	14.5	78	81	94	29	1	32	1	11	1	7	8	7 ẏ	7 •	1.4		∞° ⁓ n, ẏ ⊙ a, ⊙° 13, ẏ • p
28	95.2	97.1	99.2	12.3	14.9	14.7	15.8	12.0	86	62	83	00	0	14	4	14	1	7	7	4 ∞	1	2.6		• ẏ° ⁓ n, ∞ ⊙ a, ∞ ẏ ⊙ p
29	97.4	98.2	98.7	13.4	16.0	17.1	17.7	11.0	84	92	86	00	0	15	4	18	5	6	8	8 •,	7 ẏ	6.1		•° ⁓ ⊙ n, ẏ • a,p
30	05.2	01.8	04.7	15.6	19.5	15.0	20.7	14.6	68	52	**41**	14	4	16	4	16	4	8	7 ∞°	1 ∞	7 ∞	8.0		ẏ ∞° ⁓° n, ∞° ⊙ a, ∞ ⊙ p
31	94.5	99.4	03.7	17.2	15.2	16.3	20.6	14.0	80	71	61	14	4	14	6	14	5	8	7 ẏ	7(ẏ)	7	1.2		∞ • ẏ ⁓ n, ẏ° a, ẏ° ⊙ p
M	01.9	02.3	02.8	13.8	16.1	15.4	17.8	12.7	83	74	77		1.9		2.7		2.5	7.5	7.2	6.5	6.2	209		

Ekstensotabell

1951

Bergen (Fredriksberg)

φ = 60° 24'N λ = 5° 19'E g = 9.819 $\Delta G = +1^h$

September IX

H_s = 43 H_b = 44.4 h_t = 1.7 h_a = 19.0 h_d = 19.0 h_r = 1.4

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19			
1	01.9	99.7	98.2	12.8	15.7	13.7	16.7	12.7	80	75	91	00 0	00 0	24 1	7	8	7	7 ☃	0.1		≏° ⊙ n, ☃ p
2	98.9	00.4	00.0	12.3	11.4	12.7	15.4	11.0	88	88	82	12 3	14 3	12 3	7	7 ☃°	8 •°	6 ☃	5.5		☃ ≏ n, ☃ • a, • ☃ R p
3	01.5	03.6	06.3	11.9	12.9	13.1	14.9	11.7	90	91	86	12 3	16 3	16 2	7	5	7	7	10.5		☃ ≏ L, ☃ a,p
4	06.5	03.3	04.4	13.4	13.8	15.1	15.1	12.1	81	80	95	14 4	15 4	14 4	7	8	8 ☃°	7 •	8.9		☃ ≏ n, • ⚌ a, ☃ • ⚌ p
5	03.0	08.2	12.2	14.7	15.9	14.8	16.4	14.6	92	88	87	14 4	17 4	17 3	7	8 •	7 ⚌	7 ⚌	9.7		• ⚌ n, • ☃ ⚌ ⊙° a, ⚌ ⊙° p
6	16.9	17.9	18.1	12.8	14.3	13.6	15.3	12.8	90	76	75	14 1	25 1	27 1	7	7(☃)	7 ⚌	6	3.8		☃ ⚌ ≏ n, ☃° ⚌ ⊙ a, ⚌ ⊙ p
7	19.1	20.3	19.7	10.3	12.9	11.6	13.6	10.0	92	71	74	34 1	32 2	33 3	7	7	7	7	0.2		☃° ≏ ⊙ n, ☃° ⊙ a, ⊙ p
8	18.8	17.5	16.4	8.1	14.1	12.9	14.8	8.0	77	56	65	29 2	29 3	28 2	9	0	0	1	0.5		≏ ⊙° n, ⊙ a,p
9	16.5	16.8	16.9	7.7	17.2	15.4	17.8	7.4	97	53	65	00 0	18 4	12 1	9	6	1	3	0.1		≏° ⊙ n, ⊙ a,p
10	16.5	15.0	13.5	10.3	18.3	17.9	19.4	10.0	90	45	60	00 0	12 4	16 3	8	7	6 ⚌	8 •°			⊙ ≏ n, ⚌ ⊙ a, •° ⚌ ⊙ p
11	12.5	10.4	07.0	15.2	16.2	18.1	18.8	14.9	64	59	59	09 1	15 3	14 3	7	8 •°	8 ☃	7 ⚌	0.0		⚌ •° ≏ n, •° ☃ ⚌ a, ⚌ ☃ p
12	05.6	07.9	04.2	15.1	16.0	16.3	18.2	14.8	92	87	88	12 1	14 4	15 3	7	8 •	8 •	8 •°	2.2		⚌ • ≏ n, • ⚌ a,p, ⚌ 19
13	02.3	00.9	95.6	15.4	19.5	20.9	21.0	14.9	90	64	59	11 3	12 4	14 3	7	7 ⚌	7 ⚌	4 ⚌	12.3		⚌ •° ☃ n, ⚌ ⊙ a, ⚌ ⊙ p
14	**87.9**	95.0	96.0	14.7	14.6	13.5	**21.7**	13.0	88	70	74	14 5	15 5	11 4	8	8 ☃°	6	6(☃)	10.1		⚌ ☃ n, ☃ ⚌ ⊙ a, ☃ R ⊙° p
15	94.6	94.9	96.3	14.0	14.5	12.6	14.6	10.7	80	77	81	16 5	17 5	14 2	7	7(☃)	7(☃)	4	14.7		⚌ ☃ Δ R n, ⚌ ☃ R ⊙ a, ⚌ ☃ ⊙ p
16	96.3	95.8	95.6	10.2	12.0	10.4	12.6	9.9	84	84	91	16 3	20 4	20 3	7	7 ☃	8 ☃	8 ☃	13.5		☃ ≏ n, ☃ a, • ☃ p
17	00.2	04.5	04.2	10.2	10.6	8.7	11.2	8.7	96	77	82	32 4	28 3	21 1	7	8 •	7(☃)	7 ☃°	23.1		• ☃ n,a, ☃ p
18	93.8	94.8	97.4	9.1	12.2	10.6	12.8	7.4	81	71	74	14 3	35 3	32 4	9	8 •°	6	1	8.8		☃ • ≏ n, •° ☃° ⊙ a, ⊙ p
19	04.0	07.9	10.3	7.4	11.7	9.8	11.9	7.1	72	54	61	34 3	32 3	30 4	9	1	6	1	1.6		≏ n, ⊙ a,p
20	15.9	17.8	18.1	6.0	11.3	9.4	12.4	**5.7**	82	61	64	28 1	32 2	32 1	9	1	5	8	•		≏ n, ⊙ a,p
21	17.5	16.5	16.4	7.9	8.7	9.8	9.8	7.8	88	94	94	10 3	11 3	11 2	7	8 •	8 •	8 •°	0.1		• ≏ n, • a, • ⚌° p
22	14.9	14.4	12.8	11.5	14.0	12.7	14.1	9.7	91	70	87	12 2	14 3	15 1	7	8 =	7 ⚌°	6 ⚌°	6.0		= •° ≏ n, = ⊙° a, ⚌° ⊙° p
23	09.7	07.5	04.3	8.8	14.9	14.8	19.0	8.7	95	64	77	00 0	25 1	00 0	6	3 =	2 =	7 =			= ≏ n, = ⊙ a,p
24	97.4	97.6	99.7	12.4	16.5	13.1	17.8	11.8	76	83	82	05 1	35 1	10 2	7	7	8	8 •°			= ≏° n, •° a, • ⚌° p
25	01.9	03.7	04.5	14.7	17.4	16.1	17.9	12.4	66	57	66	14 3	14 4	14 2	8	7	7 ⚌	7	0.5		⚌° •° n, ⚌ ⊙° a, ⚌° ⊙° p
26	03.4	03.3	02.2	15.9	17.8	17.2	18.3	15.6	53	53	**47**	16 2	16 3	16 2	8	8	8	8			
27	00.7	03.1	03.7	12.4	13.0	14.4	17.2	12.3	92	88	70	36 1	14 4	16 3	7	8 •	7 ☃	7	2.1		• n, • ☃ a, ☃ p
28	03.8	06.2	09.2	16.0	15.3	15.1	16.4	13.4	55	72	74	14 2	15 3	14 3	8	7	8 •	8 ☃	7.8		• n, ☃ • a, • ☃ ⚌ p
29	15.7	18.9	20.6	12.8	14.4	14.6	15.8	12.7	96	87	82	11 1	14 1	00 0	7	8 ☃°	8 ⚌°	7 ⚌°	6.4		☃ • = n, ☃ = a, ⚌° p
30	23.6	**25.9**	**25.9**	11.5	15.4	14.1	16.0	11.4	96	76	84	00 0	00 0	36 1	6	7 =	7 =	7 =	0.5		⚌° ≏ n, = ⊙° a,p
M	06.7	07.7	07.7	11.8	14.4	13.8	15.9	11.1	84	72	76	2.1	2.9	2.2	7.4	6.6	6.5	6.2	149		

Oktober X

1	26.4	26.8	27.0	9.6	15.7	14.0	**17.4**	9.4	98	62	76	00 0	00 0	29 1	7	1 ⚌	1 ⚌°	1	0.1		⚌ ≏ n, ⚌ ⊙ a, ⚌° ⊙ p
2	28.5	**28.7**	28.1	9.2	14.6	12.5	16.3	9.0	91	68	82	00 0	00 0	27 1	7	1 =	2	0	0.1		= ≏ n, = ⊙ a, ⊙ p
3	27.9	27.5	25.5	8.1	9.9	11.2	12.5	7.6	00	00	87	00 0	30 1	18 1	3	8 ≡	6 ≡	7	0.2		= ≡ ≏ n, ≡ ≏ ⊙ a, ⚌° ⊙ p
4	22.5	21.1	19.3	8.1	11.6	10.7	12.8	8.1	96	81	76	11 1	18 1	11 2	7	7 ⚌°	3	7	0.1		⚌° ≏ n, ⚌° ⊙ a, ⊙ p
5	18.4	20.4	21.3	10.6	13.9	11.2	14.8	10.3	84	65	81	11 2	18 1	00 0	8	8	5	1 ≏	1.6		• ≏ n, • ⊙ a, ≏° ⊙ p
6	22.1	22.6	22.2	7.8	13.2	12.6	14.4	7.8	90	63	74	00 0	14 3	15 4	7	6 ⚌°	6	7	0.4		⚌° ≏ n, ⚌° ≏° ⊙ a, ⊙ p
7	21.8	22.0	21.5	11.5	13.0	11.2	13.2	10.8	71	68	66	14 4	14 4	16 5	8	8	8	6			• ☃ p
8	20.2	20.6	20.6	10.0	11.2	11.7	11.8	9.9	61	61	64	14 4	14 4	16 4	8	8	7	7	0.9		
9	19.8	19.8	19.8	11.2	13.5	12.2	13.8	10.9	64	61	66	14 5	16 6	16 4	7	5	4 ⚌	1 ⚌			⚌ ⊙ a,p
10	17.9	17.1	18.3	11.7	15.7	13.0	15.8	11.5	53	39	71	16 6	17 5	17 4	7	1 ⚌	1 ⚌	7 ⚌			⚌ ⊙ a,p
11	19.2	21.0	20.4	11.1	13.8	11.4	14.2	11.0	70	59	74	15 3	16 4	10 3	7	6	3 ⚌	1			⚌ n, ⚌ ⊙ a,p
12	20.3	19.5	20.2	6.7	14.7	11.1	16.2	6.6	88	43	77	00 0	00 0	09 1	7	6	7	1			≏ n, ⊙ a,p
13	20.0	19.9	20.4	6.5	14.5	12.9	**17.4**	6.3	92	52	41	00 0	15 2	11 1	7	0 ≏	1	0	0.1		≏ n, ≏ ⊙ a, ⊙ p
14	20.4	21.1	22.4	7.4	14.8	13.2	15.4	7.4	74	43	49	14 1	16 4	14 3	9	0 ≏	1	1			≏ ≏ n, ≏° ⊙ a, ⊙ p
15	23.5	22.6	22.8	11.1	13.9	13.1	14.5	10.5	52	55	65	15 3	16 5	17 4	8	6	7	8 •°			≏ ≏ n, ⊙ a, •° ⊙ p
16	23.4	21.8	17.7	11.1	13.8	14.7	14.7	9.9	76	49	**33**	15 5	17 6	16 6	7	8 •°	8 ⚌	8	6.4		• ≏ n, •° ⚌ a,p
17	11.5	14.6	17.3	10.6	11.1	9.8	14.8	9.1	84	65	66	20 4	23 2	25 4	7	8 ☃°	5(☃)	7	12.6		• ☃ ≏ n, ☃ ⊙ a, ☃ p
18	18.2	17.0	15.2	7.4	9.4	8.3	9.8	7.0	84	82	82	11 1	18 2	16 1	8	5 ≏	7 ☃	7 ☃	3.5		☃ ≏ n,a, ☃ p
19	07.7	04.3	99.3	8.5	9.1	8.7	9.5	7.7	88	86	87	14 4	14 4	16 5	7	8 •°	8 •	8 •	3.5		☃ • n, • a,p
20	**91.0**	93.4	95.7	9.0	9.4	8.1	10.3	7.1	86	75	69	15 5	17 2	14 1	7	7 ☃	7(☃)	2	27.1		• ☃ Δ R n, ☃ ≏ R a, ☃ p
21	93.4	92.4	92.0	7.6	7.5	7.5	8.2	6.2	80	84	88	16 3	12 4	16 4	7	8 ☃	8 •	8 ☃	15.4		☃ R° n, ☃ • a, • ☃ R° p
22	04.4	07.0	06.6	4.3	6.5	5.5	7.5	3.9	81	63	84	34 2	18 3	29 2	8	6 ☃	6 ☃°	7	34.5		• ☃ n, ☃ ⊙ a, ☃ p
23	13.4	13.5	13.1	3.1	5.4	8.2	8.5	**3.0**	88	82	88	09 2	14 5	23 2	7	7	8 •	6	8.8		☃ ≏ n, ☃ • a, • p
24	15.5	15.3	14.4	7.8	9.7	9.6	10.1	6.7	89	87	83	16 2	18 3	20 3	7	8 ☃°	8 ☃°	8 ☃	21.6		☃ ≏ n, ☃ a,p
25	11.5	10.9	10.6	8.8	8.8	11.0	11.0	8.7	94	96	97	11 3	15 4	11 1	7	8 •	8 •	8 •	13.2		☃ • ≏ n, • a, •≡ p
26	14.6	17.1	18.2	10.7	11.2	10.6	11.7	10.5	00	00	96	11 1	12 1	00 0	4	8 •	8 •°	8 ≡°	52.8		• • n, • • = a, •° •° = ≡° ≏ p
27	20.5	22.2	22.1	11.0	10.8	10.4	11.2	9.9	86	80	80	14 1	14 3	00 0	7	7	8	8	0.5		≡° ≏ •° n
28	21.1	19.8	18.3	7.4	11.3	8.5	12.0	7.2	94	65	76	00 0	25 1	00 0	8	7	0	0 ≏°			≏ n, ⊙ a, ≏° ⊙ ≏ p
29	16.4	16.4	13.8	4.7	8.4	8.7	9.0	3.5	82	68	66	00 0	00 0	00 0	7	1 ≏	1	8 ≏			☃ ≏ ⚌ n, ⊙ ≏ a,p
30	08.9	06.5	02.9	10.4	12.3	10.8	12.7	10.3	66	54	61	14 2	14 3	12 3	8	7 •°	7	7 •°	0.3		•° ≏ n, •° ⊙° a,p
31	99.0	01.4	02.1	9.5	10.1	8.6	10.8	8.6	92	78	82	14 1	23 1	12 1	7	8 •°	7	6	2.6		•° ≏ n, •° ⊙° a, ⊙° p
M	16.1	16.3	15.8	8.8	11.6	10.7	12.7	8.3	82	69	74	2.1	2.7	2.3	7.1	5.9	5.4	5.2	206		

Ekstensotabell

1951

Bergen (Fredriksberg)

φ = 60° 24'N λ = 5° 19'E g = 9.819 $\Delta G = +1^h$

November XI

H_s = 43 H_b = 44.4 h_t = 1.7 h_a = 19.0 h_d = 19.0 h_r = 1.4

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19			
1	03.0	03.5	03.4	7.3	7.4	6.1	8.7	6.1	91	77	80	00 0	36 1	11 1	7	7	7	6	10.2		• ☿ n, ☿ ⊙° a, ⊙° p
2	98.9	98.0	97.7	7.6	7.7	8.7	9.0	5.6	62	80	74	11 2	12 3	16 3	7	8	8 •	8 •	0.2		☿° ⌢ n, ☿ • a, • p
3	97.2	99.0	99.3	8.1	9.5	8.0	9.9	6.8	75	69	78	00 0	23 1	09 1	7	7	1	1	4.8		• ☿° ⌢ n, ⊙ a,p
4	02.4	05.9	08.7	8.1	7.5	7.2	8.7	6.3	45	46	43	05 3	05 5	25 2	9	6	8	7			☿° a, ⊙ p
5	14.1	**15.4**	15.0	2.6	6.2	4.1	7.4	2.5	66	53	64	00 0	23 1	00 0	7	8	7	0 =°	0.0		⌢ n, ⊙ a, =° ⊙ p
6	11.1	09.4	05.2	9.2	10.2	11.3	11.5	3.7	45	52	43	11 2	09 3	10 2	7	8	8 •°	8			=° n, •° a, • p
7	02.5	01.1	99.7	9.1	8.7	7.3	11.4	7.2	55	63	82	07 2	18 1	20 1	7	8	8 •°	8	0.1		•° n,a,p
8	94.5	93.6	93.2	5.2	7.2	5.4	8.0	4.4	86	78	80	00 0	25 1	00 0	6	3	1 =°	0 =°	0.6		⌢ª n, =° ⊙ a,p, ⌢ 19
9	93.3	93.8	98.6	7.1	12.9	13.6	13.9	4.4	75	43	46	24 1	20 2	09 3	7	6	7	8			= ⌢ n, •° a,p
10	03.9	05.3	08.0	10.0	9.7	8.3	13.7	8.3	43	**41**	49	05 2	06 4	00 0	9	2	8	8	0.0		
11	06.7	07.0	03.9	6.3	8.0	5.9	8.3	4.8	53	57	62	12 1	21 1	14 1	7	4	7	1			⊙ a,p
12	01.6	02.1	00.1	6.0	7.7	6.7	8.2	3.4	74	72	66	18 1	00 0	26 2	7	8	7	7			⌢ n, •° a
13	95.2	94.7	94.6	3.3	5.1	4.3	7.0	3.0	84	86	83	00 0	00 0	00 0	6	3 =°	3 =°	1 =°	0.1		⌢ ⌣° ⊕ n, ⊕ ⊙ =° a, =° ⌢ ⊙ p
14	97.8	00.5	03.0	5.5	8.2	6.6	8.2	3.5	83	78	89	00 0	11 2	14 4	7	7 =	7	8 •			= ⌢ n, = a, • p
15	03.4	03.1	00.1	5.4	6.2	6.6	8.2	4.9	82	76	66	12 4	14 4	14 4	8	8 •	8	8 •	4.6		• n,a,p
16	94.6	95.4	93.4	7.3	7.8	9.3	9.3	5.8	76	90	90	11 4	11 4	14 5	7	8 •	7 ☿	8 ☿	5.1		• n, • ☿ a, ☿ p
17	86.9	86.0	87.2	8.7	8.7	9.7	9.7	7.6	88	82	88	11 3	11 4	12 4	7	8 ☿°	8 ☿	8	27.0		☿ ⌢ n, ☿ a,p
18	88.8	91.8	91.3	8.2	10.1	11.2	11.2	8.0	88	74	59	18 2	12 3	14 2	7	7 ☿°	7 ☿	8	30.0		• ☿ ⌢ n, ☿° a,p
19	85.0	87.6	89.7	12.8	11.2	9.7	**14.0**	9.2	54	66	83	10 4	14 4	11 2	7	8 •	7 ☿°	6	1.8		•° n, • ☿ a, ☿ p
20	83.6	81.6	79.5	8.5	9.4	6.6	9.8	6.6	78	75	84	12 4	14 4	12 5	8	7 ☿	7	8 ☿	12.1		☿ ⌢ n, ☿ a, ☿ • ℞° p
21	76.5	73.3	74.5	7.9	10.7	7.5	11.0	5.9	76	51	75	14 2	09 2	11 1	7	7	8	7	24.4		☿ ⌢ n, ☿ p
22	76.1	78.9	81.3	5.2	6.3	5.7	8.1	4.8	80	83	74	27 1	21 1	09 3	7	1	1	1 ⌢°	1.5		⌢° n, ⊙ ⌢ a, ⊙ p
23	82.4	84.5	86.2	5.4	5.9	4.7	6.7	4.7	96	82	86	09 2	18 3	11 2	7	8 ☿	7 ☿	3	9.4		☿ ⌢ n, ☿ ⊙ a, ☿ ⌢ ⊙° p
24	87.3	81.8	**72.6**	4.7	5.3	3.2	5.6	3.1	94	86	84	11 1	28 1	01 3	7	8 •	8	8 •	8.4		• ☿ ⌢ n, •° a, • p
25	82.9	89.1	96.1	3.3	1.8	1.1	4.0	- **0.4**	69	63	77	35 5	34 6	32 3	8	7	7(☤)	3	8.7		• ☿ n, ☤ a, ☤ ☿ p
26	05.9	08.8	07.3	1.8	2.5	3.4	3.4	- 0.2	81	77	92	29 4	11 3	14 4	7	2	8	8 •	4.2	2	☿ ☤ n, • p
27	00.8	96.8	95.6	9.8	9.3	6.3	10.0	3.1	91	87	68	18 4	20 3	20 4	7	8	8 ☿	8	34.9		•ª n, ☿ a,p
28	87.5	87.4	95.8	3.6	3.4	4.7	6.4	2.4	77	72	74	27 4	32 2	33 4	7	8 ☤	7(△)	5	7.5	0	☿ ☤ △ ℞ n, ☤ ☿ △ a,p
29	08.1	05.3	95.8	1.0	0.2	1.5	5.0	0.0	81	95	92	35 2	11 2	15 2	4	8 ☤°	8 ⁂	8 ⁂°	5.6	0	☿ ☤ △ n, ☤ ⁂ a, ⁂ p
30	93.1	94.1	84.4	7.9	9.2	9.2	9.5	1.5	94	83	80	14 3	33 4	23 6	7	8 •	8 ☿°	8 ☿°	17.0		☤ ⁂ • n, • ☿ a, ☿ p
M	95.5	95.8	95.4	6.6	7.5	6.8	8.9	4.6	75	71	74	2.1	2.5	2.5	7.1	6.6	6.7	5.9	218	0	

Desember XII

1	82.3	91.3	97.0	3.2	0.6	1.0	9.3	0.0	76	55	76	20 5	20 5	34 2	8	8 △	4(△)	1	11.6		☿ △ ☤ n, △ ☤ ⊙ a, ⊙° 13, △ ☤ p
2	00.0	02.2	04.0	- 0.3	- 0.3	- 0.8	2.2	- 0.8	96	95	96	00 0	16 2	16 2	7	8 ☤	7 ☿	1	8.3	5	☤ n, ☤ * a, ☿ p
3	04.4	00.6	90.4	- 0.2	1.7	1.9	2.8	- 1.0	88	66	87	16 3	16 5	16 6	8	6 ☤	7	8 •	9.1	17	☤ n,a, ⁂ • p
4	81.1	87.7	88.6	7.4	6.9	6.8	8.3	1.9	78	95	94	27 4	27 3	16 4	6	8 ☿	8 •	8 •	25.0		• ☿ n,a,p
5	81.1	78.3	77.3	7.9	6.8	6.6	**9.8**	5.4	65	68	66	27 5	29 6	27 5	7	6	7	8 ☿°	16.9		• ☿ △ n, ☿ △ a, ☿° △° p
6	82.9	90.4	88.4	4.5	3.3	2.6	7.2	2.1	82	81	88	36 4	16 2	16 3	7	7	7	8	7.1		☿ △ n, ☿° ⊙° a,p
7	86.4	90.2	92.7	0.8	1.5	- 0.8	3.3	- 0.8	55	61	91	34 3	34 4	11 2	7	5	6 △	7	4.0	0	☤ △ n,a, ☤ △ ☤ p
8	77.8	77.2	72.0	3.0	3.8	4.9	5.8	- 1.0	89	84	80	16 3	14 3	15 3	7	8 ☤	7(☿)	6	3.2	0	⁂ ☤ △ n, ☤ ☿ △ a, ☿ △ p
9	**65.3**	65.9	71.0	2.8	2.9	2.2	4.9	1.4	89	86	92	14 2	14 3	34 3	7	3	7 ☿°	7	14.6		☿ ■ n, ☿ a, ☿ ☤ p
10	86.7	94.2	04.2	- 0.5	0.3	0.9	2.2	- 0.6	94	95	64	00 0	34 1	34 4	7	5(☤)	7 ☤°	0	4.0	3	☤ n,a, ☤° p
11	15.6	19.9	**20.2**	- 0.4	0.0	0.9	1.2	- **1.6**	87	75	64	32 1	12 2	11 3	7	3	7	8	1.3	3	☤ n
12	14.4	13.1	12.1	3.4	4.3	7.1	7.1	0.9	86	96	98	14 4	14 2	23 2	6	8 •°	8 •	8 •	0.1	0	☤° •° n, • a,p
13	13.2	14.8	15.0	7.3	7.6	7.5	7.7	7.0	99	00	00	11 2	16 2	11 2	6	8 •	8 •°	8 •	24.4		• • =° n,a,p
14	09.3	06.2	02.9	7.7	5.6	5.7	7.8	5.1	78	72	84	16 4	15 6	14 5	7	7	7	8 •°	2.2		• • n, •° p
15	97.1	94.7	96.9	7.6	7.1	5.8	8.4	5.6	90	88	83	23 1	12 2	34 2	7	7	7	8 •°	5.6		• ⌢ n, •° a, • p
16	05.5	08.7	11.3	6.0	6.6	7.2	7.5	5.4	88	88	74	14 1	12 2	12 2	7	7	7	7	6.2		• ⌢ n, ⊙° a,p
17	10.9	11.5	10.1	7.3	8.7	9.1	9.5	7.1	88	91	88	14 4	14 5	15 6	7	8 •°	8 •°	8 •	0.2		• ⌢ n, •° •° =° a, • •° =° p
18	03.8	01.4	01.3	7.8	7.8	9.1	9.3	7.2	84	87	88	14 6	15 6	16 4	7	8	8 •	8	3.6		• n,a,p
19	04.3	04.4	07.1	7.9	7.7	8.4	9.2	7.4	82	80	82	16 4	16 5	17 4	7	7	8 •	☽	7.5		⌢° n, • a, • ☿ p
20	01.0	01.5	06.3	8.9	8.1	6.1	9.2	6.1	81	88	90	16 7	16 7	27 4	7	8 •°	8 •	• •°	13.7		☿ • n, • a,p
21	16.2	18.9	15.9	4.9	6.7	6.9	6.8	3.6	71	74	71	15 2	18 3	16 5	7	7	7	☾	11.4		•° ☿° ⌢ n, ☿° a, ☿° ⊙° p
22	08.7	08.4	07.7	5.6	6.8	5.6	6.8	5.0	88	88	75	14 5	23 2	17 3	7	8 •	8(☿)	8	18.6		☿ • n,a, ☿° p
23	05.4	05.0	02.8	5.9	6.3	6.7	6.8	4.3	86	78	78	17 3	16 3	17 3	7	8 ☿	8(☿)	8 ☿°	8.6		☿ ⌢ n, ☿° a,p
24	85.5	75.7	73.1	6.4	7.7	9.0	9.0	5.5	89	88	84	16 5	14 5	14 6	7	8 •°	8 •	8	3.5		☿° •° n, • a, • ☿ p
25	70.2	74.3	79.6	3.5	4.3	3.3	9.0	3.3	88	89	81	09 1	11 1	11 2	7	8 •	7	7	30.2		☿ • n,a, ☿ p
26	85.4	88.3	91.2	3.4	3.6	2.9	4.1	2.3	78	82	88	15 3	15 3	14 3	7	6	7	7 ☿	5.0		☿ ⌢° n, ☿° ⊙° a, ☿ △ p
27	91.5	88.3	83.8	3.7	4.9	6.1	6.2	2.4	78	48	42	15 3	11 3	10 2	7	0	7	8	8.7		• ⌢° n, ⊙° a
28	80.7	79.2	74.9	6.9	6.3	8.2	8.2	5.6	43	42	**40**	11 3	07 3	09 3	7	4	7	7 ☿°			☿° p
29	95.3	90.1	94.6	6.7	3.5	5.2	8.3	3.3	80	88	86	16 6	17 6	14 5	6	8 ☿°	8 •ª	6	7.6		☿ • n, ☿ •ª a,p
30	97.0	87.4	72.0	3.1	4.9	5.0	5.6	3.0	90	65	65	17 4	14 4	11 5	8	8 ☿	8	4	19.0		☿ • n, ☿ a,p
31	66.0	76.4	81.8	4.2	4.3	4.5	6.5	3.9	90	87	88	27 3	27 2	27 4	7	8 ☿°	8 ☿	8 ☿	9.8		☿ n, ☿ △ ℞ a, ☿ △ p
M	94.0	95.0	95.0	4.7	4.8	5.0	6.8	3.2	82	80	80	3.3	3.5	3.5	7.0	6.7	7.3	6.8	291	1	

Ekstensotabell

1951

Trondheim (Voll)

$\varphi = 63°\ 25'\,N$ $\lambda = 10°\ 27'\,E$ $g = 9.822$ $\Delta G = +1^h$ **Januar I** $H_s = 127$ $H_b = 133.0$ $h_t = 2.0$ $h_a = 16.6$ $h_d = 16.6$ $h_r = 1.3$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F					Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19			13	7	13	19			
1	87.2	87.3	87.4	-12.7	-10.6	-10.0	- 6.9	-14.4	78	71	68	00 0	00 0	00 0			8	0	0 ∞°	0 ∞°		25	∞° ⊙ a,p
2	88.1	89.7	91.8	-11.1	- 7.4	- 6.8	- 2.7	-13.4	72	69	70	11 1	19 1	00 0			7	1 ∞°	1 ∞	1 ∞°		24	∞° ⌓ n, ⌓° 7, ∞ ⊙ a, ∞° p
3	94.8	96.1	95.8	- 5.1	- 3.6	- 5.1	- 3.4	- 7.1	68	66	64	17 1	19 3	17 3			7	1 ∞	1 ∞	0 ∞		24	∞ n, ∞ ⊙ a,p
4	92.2	91.7	91.9	- 7.7	-10.0	-14.0	- 4.9	-14.0	77	85	98	09 1	00 0	00 0			6	0 ∞°	1 ∞	0 ∞		24	∞ n, ∞ ⊙ a,p
5	90.8	90.5	90.5	-11.0	-15.0	-14.4	- 6.0	-16.8	93	99	95	00 0	23 1	26 2			9	2 ∞	1(≡)	1(≡)		24	∞ n, (≡) ⊙ a,p
6	93.4	96.0	96.7	-16.5	-16.5	-18.7	-10.6	-19.2	98	98	96	18 2	21 2	00 0			4	8 ≡	8 *°	1(≡)		23	≡ n, ≡ *° a,p
7	92.3	89.9	88.0	-11.0	-10.0	- 7.4	- 5.9	**-20.2**	86	71	67	03 1	00 0	20 2			8	0	0	0	0.0	23	(≡) n, ⊙ a,p
8	88.6	90.5	90.4	-12.1	-13.6	-13.8	- 4.4	-15.9	82	91	96	18 2	24 1	24 1			8	0(=)	1	3(=)		23	(=) n, ⊙ (=) a, (=) p
9	89.6	89.7	89.3	-14.9	-11.7	-12.7	-10.1	-15.6	98	88	88	18 1	21 1	17 1			5	1 =°	2 =	1 =°		23	= n, = ⊙° a,p
10	91.3	92.6	91.5	-15.1	-14.9	-15.0	-10.8	-16.9	90	90	92	00 0	00 0	00 0			6	1(≡)	1 =	1 =°		22	= n, = ⊙° a, = ⊙° ⌓ p
11	81.5	78.3	76.2	-11.3	- 2.0	- 4.2	- 0.4	-16.9	86	68	67	06 2	17 4	08 2			8	0	1	1		22	=° ⌓ n
12	72.2	71.0	68.8	- 2.5	- 1.9	- 1.5	0.2	- 4.4	69	65	62	13 5	16 4	17 3			7	1	8(=)	4		22	(=°) a, (≡°) p
13	69.0	70.4	71.2	0.9	3.0	3.4	**5.4**	- 1.9	67	66	65	10 4	20 3	09 4			8	1	7	7(=)		22	(=°) p
14	72.9	73.6	72.7	- 1.7	- 2.7	- 2.6	5.3	- 5.3	71	75	82	00 0	00 0	00 0			9	1	1	0		22	(=°) n, ⊙ a,p
15	74.8	79.1	85.3	- 4.2	- 4.7	- 6.4	- 0.5	- 7.3	95	96	00	00 0	09 1	22 1			7	1	1 ∞	0 ∞		22	∞ a,p
16	95.9	00.7	01.9	- 4.3	- 0.5	- 0.5	1.7	- 8.9	92	85	90	18 3	20 4	20 3			6	7(≡)	7 ↟°	2		22	∞ (≡) n, ↟° (≡) a, ↟° p
17	90.6	77.4	68.1	- 1.6	0.4	- 0.2	2.7	- 6.4	69	61	87	18 5	18 6	18 7			9	1	8	8 +	0.0	20	+ p
18	64.3	**64.2**	65.2	- 0.4	0.0	- 1.4	2.8	- 2.0	69	73	00	10 2	00 0	22 1			9	1	7	8 *°		15	+ n, *° p
19	69.9	73.4	74.2	- 1.8	- 1.4	- 1.0	2.2	- 2.3	00	99	00	00 0	22 1	24 2			5	8(*)	7(≡)	8 *°	0.4	10	↟° n,a, *° p
20	85.9	90.8	94.7	0.0	- 2.0	- 4.7	2.9	- 5.4	80	72	98	25 4	36 3	36 1			6	7	5(↟)	6(↟)	2.2	12	↟ n, (↟) a, ↟ p
21	96.8	98.7	02.3	- 3.6	- 2.4	- 3.9	3.0	- 5.5	00	93	95	20 2	29 2	18 1			6	7 ↟	6(↟)	7	5.5	20	↟ n, ↟² a, ↟ p
22	99.9	95.6	93.6	- 6.1	- 3.3	- 3.2	2.0	- 7.4	80	72	75	18 1	09 2	17 3			9	5	7	7	5.5	25	
23	92.7	94.9	97.3	- 2.0	- 0.4	- 1.1	2.3	- 3.9	67	77	92	12 2	16 2	18 4			6	7	8(↟)	8 ↟		25	↟° a,p
24	02.2	03.2	03.8	- 1.4	- 1.2	- 3.0	2.4	- 3.7	90	80	81	18 2	21 2	18 1			9	4	5	3 ∞	0.3	25	⊙ 13, ∞ p
25	03.9	03.3	02.2	- 8.0	- 5.3	0.0	2.0	- 8.5	93	90	67	18 1	00 0	20 4			5	1	1 =	1		25	⊙ ∞ a, ∞ p
26	98.9	98.4	96.7	- 2.2	- 2.6	- 6.4	2.1	- 6.6	69	**58**	**58**	14 4	21 5	14 6			9	2	1	0		25	⊙ a, + ⌓ p
27	94.3	94.7	96.6	- 4.7	- 2.2	- 2.8	- 0.3	- 6.5	59	64	62	18 6	18 6	14 4			9	5	6 +	8		15	+ a
28	96.2	96.7	96.9	- 1.6	- 0.4	- 2.2	1.0	- 3.5	69	65	64	00 0	14 4	14 3			9	7	7	1		15	
29	00.0	02.4	**04.4**	- 2.6	- 0.2	- 1.7	1.2	- 3.9	72	68	64	18 3	21 3	18 3			8	8(*)	6 ∞	1		15	∞ a,p
30	04.3	04.1	02.8	- 7.4	- 4.3	- 3.5	0.0	- 8.3	80	64	65	14 1	14 1	14 1			9	0	0	1		10	⊙ a
31	03.2	03.7	03.6	- 4.7	- 3.4	1.8	3.5	- 7.8	75	68	69	00 0	00 0	16 4			9	0	0	1		10	⊙ a
M	89.6	89.9	90.1	- 6.1	- 4.9	- 5.3	- 0.8	- 9.0	80	77	80	1.8	2.0	2.2			7.4	2.8	3.7	2.9	14	20	

Februar II

1	00.5	01.3	99.3	1.2	1.0	- 1.4	3.5	- 2.4	**49**	58	65	16 3	18 5	16 6			9	3	5	0		10	⊙ 13, + p
2	95.4	97.1	98.4	1.6	2.8	3.3	5.2	- 1.6	61	66	66	16 8	21 7	16 7			9	8	8	8		10	
3	97.4	95.1	95.1	2.0	0.6	- 3.3	5.2	- 3.5	64	87	59	16 2	18 6	14 4			9	2	0	0		10	
4	86.1	81.7	80.8	- 4.7	- 1.4	- 2.1	0.1	- 5.5	66	61	66	12 1	20 5	12 5			9	1	4	4		10	⊙ a
5	80.1	79.4	81.6	- 2.6	- 0.4	0.6	2.4	- 2.9	61	66	69	12 1	18 5	16 3			9	1	3	5		10	
6	82.3	82.4	82.3	- 0.6	0.8	- 0.4	3.0	- 1.4	70	69	69	10 1	16 2	12 2			9	6	6	7		10	
7	82.8	85.8	87.0	- 0.5	1.9	2.6	3.9	- 2.5	92	66	67	16 4	21 4	18 4			9	8 *	1	1 ∞°	2.0	10	* n, *° a, ⊙ 13, ∞ ⊙ p
8	88.4	89.0	89.8	3.0	4.3	3.0	5.7	0.5	65	64	69	12 3	18 4	12 1			9	6	6	6	0.0	10	⌓ n
9	86.0	83.9	82.8	1.8	2.0	2.1	4.3	1.0	71	66	70	11 4	14 4	09 4			9	8	5	8		10	Δ° a
10	98.2	93.3	96.2	5.0	6.4	4.6	**8.5**	2.1	65	56	58	18 5	20 3	22 3			9	3	6	0	0.0	10	
11	97.0	97.2	96.8	- 1.0	0.2	0.8	6.0	- 1.6	85	86	00	24 1	24 1	16 4			8	8 ∞	8 ∞	8 ↟°		10	∞ n,a,p
12	01.3	02.7	02.2	0.8	1.6	0.5	3.4	0.2	98	93	99	16 4	18 2	**16** 1			8	8 ↟°	8 ∞	6 ∞	1.0	10	↟ n,a, ∞ p
13	98.0	97.6	97.1	- 1.3	- 0.3	- 0.8	2.3	- 2.0	99	86	82	00 0	25 1	00 0			8	3 ∞	0 ∞	8(*)	1.0	10	∞ n,a,p
14	98.8	01.8	04.4	- 4.0	- 1.6	- 3.4	0.8	- 4.5	67	65	62	09 3	26 1	09 1			9	1	2	0 ∞		10	⊙ a
15	08.7	**10.8**	08.7	- 5.4	- 5.0	- 7.0	- 1.5	- 8.4	67	60	50	09 1	09 3	06 1			9	1	1	1		10	⊙ a
16	06.5	05.1	02.7	-11.0	- 6.0	- 8.9	- 4.4	-11.4	58	50	54	18 1	19 2	18 3			9	1	1	1		10	⊙ a,p
17	96.2	90.0	82.6	-12.9	- 7.8	- 5.7	- 3.5	**-13.9**	71	65	60	00 0	00 0	00 0			6	0 ∞	0 ∞	0 ∞		10	∞° n, ∞ ⊙ a,p
18	73.6	69.8	**66.6**	- 2.5	- 0.6	- 1.4	2.0	- 6.0	65	65	64	08 3	18 6	09 5			9	7	8	8		10	∞ ⊙ n
19	68.7	71.2	71.4	- 1.6	1.8	- 0.4	1.9	- 3.1	67	62	66	16 3	21 3	18 1			9	1	1	6		10	⊙ a
20	72.2	72.5	75.2	2.2	4.6	1.3	4.6	- 0.4	73	64	67	16 4	18 3	16 3			3	8	2	1		10	⊙ a, ⊙ 19
21	74.6	75.2	75.5	1.5	3.6	1.6	4.0	0.1	70	64	66	16 2	18 5	16 4			9	6	7	4		10	
22	76.5	78.5	80.6	0.6	1.8	0.4	2.1	0.1	66	65	69	10 3	18 3	16 4			9	7	7	4		8	
23	82.3	83.5	85.1	- 2.3	0.3	- 0.5	0.6	- 2.9	70	64	67	02 2	18 3	16 3			8	2	1 ∞	3		8	∞ ⊙ a, ⊙ p
24	86.8	86.5	85.3	- 4.8	1.6	0.0	1.6	- 6.3	80	60	58	00 0	21 1	18 1			9	1 ∞	1	1		8	∞ n, ⊙ a,p
25	88.1	92.4	95.7	- 1.4	- 0.3	- 1.2	0.5	- 5.0	62	86	87	15 4	25 4	16 3			9	2	8(↟)	3	0.2	8	↟ n, ↟² a, ↟° p
26	96.0	97.5	99.8	- 8.6	- 0.8	- 4.2	- 0.4	- 8.9	86	62	69	00 0	00 0	00 0			9	1 ∞	0	0 ∞	3.5	8	↟° n, ⊙ a, ∞ ⊙ p
27	03.5	05.1	04.5	-11.0	- 3.7	- 6.5	- 3.7	-11.3	87	64	70	20 2	00 0	00 0			8	1	1 ∞	0 ∞		8	⊙ a,p
28	00.7	00.8	03.0	- 7.0	- 0.2	1.7	1.7	-11.5	66	78	00	20 1	22 4	25 3			6	7	8(↟)	7 ↟°		8	↟ a, ↟ p
M	89.9	90.3	90.4	- 2.3	0.3	- 0.9	2.1	- 4.0	72	68	70	2.4	3.1	2.7			8.6	4.0	3.9	3.6	8	10	

Ekstensotabell

1951

Trondheim (Voll)

$\varphi = 63° 25'N$ $\lambda = 10° 27'E$ $g = 9.822$ $\Delta G = +1^h$ **Mars III** $H_s = 127$ $H_b = 133.0$ $h_t = 2.0$ $h_a = 16.6$ $h_d = 16.6$ $h_r = 1.3$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F				Synsvidde v	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19		13	7	13	19			
1	06.3	07.1	04.3	- 3.4	3.6	1.3	4.5	- 4.4	99	71	75	00 0	00 0	00 0		8	2 ∞	1 ∞	1	0.6	8	∞ n, ∞ ⊙ a, ∞ p
2	06.6	07.0	05.8	2.0	3.5	2.8	5.1	- 1.9	69	64	58	21 2	00 0	22 1		9	7 ∞	4	7 ∞		8	∞ n, ∞ ⊙ a, ∞ p
3	02.7	02.3	00.5	2.6	4.7	5.4	6.6	0.5	62	69	99	21 4	24 1	00 0		9	8	8	7 ☃°		8	☃° a,p
4	99.8	98.6	98.6	5.4	6.6	4.6	**7.1**	4.6	78	76	00	00 0	25 1	00 0		7	8	8 ∞	8 •°	0.8	8	☃° n, ∞ a, •° p
5	99.6	96.7	94.8	2.6	3.3	2.8	4.6	2.1	00	99	00	18 1	06 1	00 0		5	8 •°	8(≡)	8 ≡	3.4		• n, (≡) 7, •° ≡ a, (≡) p
6	93.7	94.5	94.2	1.0	2.6	1.2	3.0	0.5	00	99	92	22 1	22 1	00 0		4	8(≡)	8 •	8 •	5.0		• (≡) n, • a, • (≡) p
7	95.8	96.4	01.0	0.6	1.8	1.3	1.8	- 0.2	00	93	90	20 1	00 0	00 0		5	8(≡)	8(≡)	8 ≡	10.1		• n, ☃° a, • p
8	05.7	**07.5**	06.7	0.0	1.5	- 1.2	2.5	- 1.2	00	76	88	00 0	25 1	20 1		9	7(☃)	4	2	2.3	3	☃ n, ⊙ a
9	03.0	02.3	01.7	- 4.7	- 1.5	- 4.0	1.0	- 4.9	99	61	64	20 1	09 2	09 2		9	6(≡)	3	1		0	(≡) n, ⊙ a,p
10	00.9	00.5	98.7	- 7.8	- 4.5	- 7.0	- 4.0	- 8.2	65	59	58	07 2	09 3	06 4		9	0	0	0		0	⊙ a,p
11	97.0	95.2	91.9	-11.5	- 5.2	- 7.4	- 4.0	-12.4	66	56	55	00 0	00 0	17 2		9	0	0	0		0	⊙ a,p
12	86.3	83.9	82.5	-12.4	- 3.5	- 4.1	- 2.5	-12.9	71	54	54	00 0	18 1	00 0		9	3	6	8 =°		0	⊙ a, =° p
13	82.2	84.6	86.7	- 8.2	- 2.4	- 4.7	- 1.5	- 8.9	76	58	69	10 2	00 0	00 0		8	7	1 ∞	1 ∞		0	∞ ⊙ a,p
14	87.2	88.6	87.1	- 6.8	- 1.7	- 3.2	- 1.7	- 9.0	67	58	80	36 1	16 3	04 1		8	1	8 ∞	8(☃)		0	☃ n, ∞ a, ☃° p
15	87.7	90.4	91.5	- 5.0	- 3.7	- 4.0	- 3.0	- 5.2	96	71	66	06 3	09 1	06 3		6	8 *°	8(*)	8	0.3	2	*° n,a
16	93.7	96.2	97.0	- 6.8	- 3.8	- 4.6	- 3.5	- 7.2	84	82	90	06 2	00 0	06 1		9	7 ☃°	8	7	0.5	2	☃ n, ☃° a
17	97.7	97.5	95.6	-12.6	- 4.6	- 6.1	- 4.0	-13.3	96	82	77	09 1	04 1	00 0		9	1(≡)	1	0	0.2	2	(≡) n, ⊙ a,p
18	91.3	88.8	86.4	-14.4	- 4.7	- 6.2	- 3.8	**-14.9**	80	52	61	20 1	07 1	00 0		9	1	7	0		2	⊙ p
19	83.9	83.7	84.4	-12.4	- 4.4	- 7.0	- 3.6	-12.6	84	60	70	19 1	36 1	06 1		9	0	0	1		2	⊙ a,p
20	91.3	95.8	97.6	-14.3	- 3.2	- 3.6	- 0.6	-14.4	87	60	88	20 2	18 1	20 1		6	1(≡)	1 ∞²	2		.2	∞ ⊙ a, ⊙ p
21	89.7	89.7	99.2	- 0.6	- 3.5	- 3.0	- 0.6	- 5.6	00	00	88	21 4	04 4	08 1		4	8 ☃²	8 ☃	7	3.6	10	☃² n, ☃ △ a, ☃ p
22	92.0	87.6	83.3	- 5.4	- 1.1	- 3.0	- 0.4	- 7.3	87	72	71	06 3	04 2	09 1		9	3(≡)	0	1	10.9	10	⊙ a
23	73.0	**72.6**	74.6	- 7.6	- 3.0	- 3.6	- 2.0	- 9.3	85	73	68	36 1	04 2	00 0		9	6	2	0		10	☃ n, ☃° a
24	77.9	80.9	83.6	- 3.0	1.4	0.3	2.5	- 7.0	00	78	90	20 1	24 2	27 1		6	6 ☃°	7(☃)	5	0.8	10	☃° n, ☃ △ a, ☃° p
25	82.4	82.6	84.5	- 1.4	2.4	- 1.3	3.5	- 3.5	65	53	84	22 5	22 1	22 2		9	7	8	5(☃)	0.5	10	
26	84.9	83.8	84.2	- 5.6	- 0.2	- 1.5	1.3	- 6.3	99	72	56	25 1	09 1	09 1		9	7	6	4		10	⊙ a,p
27	88.8	90.8	93.1	- 7.6	- 0.9	- 2.5	- 0.6	- 8.9	77	67	71	00 0	09 1	09 2		9	1	1	3		10	⊙ a,p
28	94.4	92.5	89.4	-10.6	- 1.6	- 1.3	- 0.2	-10.7	99	80	72	00 0	00 0	00 0		8	1 ∞	3 ∞	7 ∞		10	(≡) n, ∞ ⊙ a,p
29	85.4	84.4	86.1	- 4.6	1.0	0.0	2.4	- 5.0	87	64	84	20 1	32 1	27 1		9	6	6 ☼	7		10	⊙ a, ☼ 13
30	89.1	91.0	91.4	- 1.4	0.5	0.2	3.6	- 1.9	00	00	00	18 2	27 2	09 1		3	8 ☃	7(≡)	6(≡)	7.1	20	*² n, (≡) 7, ☃ a,p
31	93.0	93.7	94.0	- 6.5	2.3	0.8	3.4	- 6.5	82	**51**	55	20 2	18 2	18 2		9	6	1	1	5.1	25	*° n, ⊙ a,p
M	92.4	92.6	92.6	- 5.2	- 0.6	- 1.9	0.5	- 6.3	86	71	76	1.5	1.2	0.9		7.7	4.8	4.5	4.2	51	6	

April IV

1	95.5	95.0	94.8	- 4.8	2.8	2.0	5.1	- **6.6**	76	65	61	00 0	00 0	18 4		9	2	1	1		15	⊙ a,p
2	95.0	94.7	93.7	- 0.3	4.0	3.3	4.8	- 0.3	70	51	70	16 4	18 4	18 4		9	1	0	7		15	⊙ a
3	92.6	92.1	92.5	1.2	5.5	4.8	6.4	- 0.1	76	60	65	00 0	18 3	18 1		9	7	6	7		15	☃² n, ⊙ a,p
4	92.7	88.6	83.9	0.7	5.5	3.8	6.1	- 0.9	79	60	66	02 1	18 4	16 6		9	6	0	6		15	⊙ a
5	80.6	80.6	81.7	2.1	1.6	1.0	3.8	0.8	82	93	00	16 2	04 2	20 1		9	8(☃)	8	8 ∞		10	☃ a, ☃° p
6	87.0	88.8	90.0	- 1.0	2.4	1.4	2.9	- 1.6	88	58	70	20 1	03 1	18 1		9	1	1	7	0.6	10	☃ n, ⊙ a
7	88.3	85.5	82.1	- 1.5	5.8	5.3	6.5	- 3.2	90	59	67	00 0	16 2	18 3		9	3 ∞	8	7		10	∞ n, ⊙ 7,13
8	76.2	77.3	75.1	5.1	8.0	6.3	8.6	4.8	73	62	64	22 3	20 3	20 4		9	6	4	8(☃)		5	
9	76.6	80.5	84.2	4.3	5.6	3.2	6.7	2.8	79	78	93	21 3	27 2	27 1		8	7	6 ∞	4			∞ ⊙ a, ∞ p
10	86.6	86.7	86.0	1.4	3.4	3.0	5.1	0.7	00	87	79	21 1	36 1	27 2		9	8(≡)	7	3	0.1		☃ n, ⊙ p
11	86.6	88.2	89.7	0.4	3.8	1.2	5.0	0.2	90	73	93	21 4	27 3	24 3		9	7(☃)	4	3(☃)	0.0		☃° n, ☃² a, ⊙ 13, ☃ △ p
12	87.9	79.6	71.8	- 1.3	4.0	4.3	4.3	- 2.9	81	**49**	64	18 1	18 5	21 6		9	1	8	8	0.3		☃ △ n, ⊙ 7, ☃° p
13	**64.1**	64.5	69.2	5.0	7.8	6.3	9.8	3.7	64	53	58	18 6	20 6	36 1		9	7	7	7	0.0		
14	75.1	79.4	83.0	3.8	6.5	5.0	7.0	1.1	55	65	81	18 5	00 0	00 0		9	1	7	6			⊙ 7
15	92.2	95.3	95.6	0.5	1.9	0.6	5.0	- 0.3	00	68	64	00 0	28 1	00 0		9	8 *	7	3	5.6	12	☃² n, (≡) 7, ☃² a
16	84.7	88.0	77.1	- 1.4	2.6	1.1	2.9	- 3.3	69	66	00	09 2	16 5	00 0		9	7	7	0 *	6.6	6	* (≡) p
17	79.3	82.2	87.0	0.8	3.0	0.4	4.0	- 0.8	88	85	84	27 2	27 4	27 4		6	6	6(☃)	4(☃)	1.4	6	☃ n,a,p
18	89.8	92.2	89.0	0.4	3.1	0.6	3.5	- 0.9	93	64	87	20 2	27 1	06 1		6	6(☃)	5(☃)	7	2.1	6	☃ n,a
19	87.0	90.4	93.7	- 1.4	- 0.4	- 1.2	1.5	- 1.4	00	98	95	34 2	00 0	30 4		5	8 *	7 ☃	7 ☃	7.0	10	* n, ☃ a, (≡) 13, ☃² p
20	94.8	93.3	96.1	- 4.6	- 1.4	- 1.0	- 0.5	- 4.8	93	00	99	25 4	27 5	24 5		3	3(☃)	8 +²	8 *°	4.2	12	☃ n, +² a, *² p
21	98.8	02.0	04.6	- 0.5	1.2	0.4	2.0	- 1.5	90	91	00	30 5	27 4	30 4		4	6(☃)	8(☃)	6 ☃	11.0	25	☃ < n, ☃² a, ☃ p
22	07.3	08.1	05.9	0.8	3.8	2.0	4.0	- 0.4	82	66	76	32 4	27 3	00 0		8	7 ☃	8(☃)	8	3.7	25	☃ n, ☃° a
23	01.8	98.3	92.6	- 1.6	2.5	4.7	5.1	- 3.9	88	78	78	00 0	04 1	06 1		9	2 ∞	6	8 ∞	0.0	25	∞ n, ∞ ⊙ a, *° p
24	90.9	92.7	92.7	5.0	8.5	7.4	9.5	4.7	73	56	59	24 1	27 4	27 6		9	7 ∞	6	6(☃)	0.2	10	☃° n
25	97.3	97.9	98.0	5.8	7.2	4.3	7.4	4.3	69	67	92	25 4	27 3	25 3		9	6(☃)	6	8(•)		5	☃° p
26	00.5	00.0	96.2	3.0	5.5	6.6	7.3	2.7	98	95	81	21 1	03 3	32 2		9	6	5	4	0.5		☃° n, ⊙ a, ⊙ 19
27	91.1	88.4	88.4	3.2	1.6	2.8	6.6	1.3	00	00	00	00 0	23 1	25 1		4	8 •	8 *²	8(≡)	0.7		• n,a,p
28	93.6	96.6	99.2	1.5	6.1	5.0	8.0	0.6	86	62	75	25 3	27 3	32 5		9	3	2	5	9.6		• n, ⊙ a,p
29	05.6	08.2	09.6	2.4	6.3	7.8	8.1	1.0	86	76	75	00 0	03 2	00 0		9	7(≡)	1	1			⊙ p
30	15.1	**16.4**	15.5	3.5	10.8	11.1	**12.1**	0.6	82	62	61	21 1	03 1	34 1		9	1	0	0			⊙ n,a,p
M	90.5	91.0	90.6	1.1	4.3	3.4	5.6	- 0.1	83	71	79	2.1	2.6	2.5		8.1	5.2	5.2	5.5	54	8	

Ekstensotabell

1951

Trondheim (Voll)

φ = 63° 25'N λ = 10° 27'E g = 9.822 ΔG = + 1^h

Mai V

H_s = 127 H_b = 133.0 h_t = 2.0 h_a = 16.6 h_d = 16.6 h_r = 1.3

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19			
1	**16.4**	14.2	11.4	2.8	6.6	5.6	11.0	1.3	92	73	80	06 2	03 2	04 3	9	7	7	1			⊙ p
2	07.8	07.6	05.9	1.7	8.1	8.2	10.5	- 0.4	90	65	65	03 1	04 2	27 2	9	1	2	2			⊙ a,p
3	04.1	02.3	02.2	3.5	4.5	2.5	8.2	1.7	90	91	00	25 1	23 3	30 1	6	8	8 •°	8 •	0.0		☿ n, •° a, • p
4	04.7	04.5	04.2	3.4	5.5	5.4	6.0	0.2	86	61	64	25 1	06 2	36 2	9	5 ∞	7	7	1.8		• n, ⊙ a
5	06.3	06.3	06.1	1.8	5.3	5.0	7.0	- 0.3	87	61	56	04 2	04 3	36 2	9	1	1	1			⊙ a,p
6	05.6	03.6	03.0	1.1	6.1	6.6	7.5	**- 2.0**	86	65	66	00 0	02 3	03 2	9	1(≡)	2	6			
7	03.2	02.5	03.1	4.0	7.1	7.4	8.6	- 0.3	78	66	72	00 0	03 2	16 3	9	1	3	7(☿)			⊙ a
8	06.2	07.7	08.7	5.8	7.8	5.4	10.0	3.0	75	70	95	22 1	20 2	18 1	6	7	7(☿)	7			☿ p
9	10.8	10.9	09.6	4.2	5.4	6.5	8.0	3.4	93	76	61	24 2	18 1	03 1	9	7	6	1	1.8		☿ n, △ a, ⊙ 19
10	09.2	08.0	07.6	2.6	8.4	7.5	10.0	- 0.4	82	65	67	18 1	03 1	36 1	9	6	4	5	0.2		⊙ a,p
11	04.4	02.5	01.6	2.6	7.8	6.4	8.0	0.8	92	79	00	20 1	24 3	24 3	8	8	8 ☿	8 •			☿° a, • p, (≡) 19
12	98.1	94.7	91.9	6.0	6.6	6.4	7.5	5.2	85	86	98	24 2	24 3	24 2	5	8	8 •°	8(≡)	8.4		• n, •° a, (≡) 13, • p
13	**90.2**	93.3	96.2	5.2	6.5	5.7	8.0	4.7	00	84	77	27 1	30 3	30 3	9	8 •	7	3(☿)	4.1		⚹ • n, (≡) 7, • a
14	97.2	96.0	94.8	4.3	6.3	4.2	6.5	2.7	88	76	93	30 3	27 3	27 2	6	7(≡)	7(☿)	8(☿)	0.2		☿ a,p
15	90.4	94.5	96.6	3.0	6.5	6.8	8.1	2.7	99	77	76	24 3	27 2	30 2	9	8(≡)	3	3	4.8		☿ n, ☿° a, ☿ ⊙ p
16	02.4	05.0	06.4	3.5	7.5	7.5	8.5	3.0	98	75	73	20 2	34 2	30 1	9	8(☿)	7	6	0.5		☿ n, (≡) 7, ☿ a
17	08.5	09.3	10.5	4.0	10.0	8.7	12.0	1.2	93	64	70	24 2	34 3	27 1	9	7(≡)	7	8	0.3		⊙ a
18	10.6	10.7	10.4	8.2	9.0	9.0	10.5	5.8	82	86	91	22 2	27 2	21 1	9	7(☿)	8	7			
19	09.7	09.0	06.8	6.2	10.5	10.6	11.5	6.2	00	53	54	03 1	03 3	03 2	9	7(≡)	1	0			(≡) n, ⊙ a,p
20	05.6	03.7	02.7	5.0	8.2	8.6	10.6	2.3	86	69	69	03 1	03 3	03 3	9	1 •	0	0			⊙ a,p
21	03.4	02.2	99.6	4.0	7.8	10.1	10.6	0.2	87	69	53	03 2	03 3	36 1	9	1	1	0			⊙ n,a,p
22	00.4	00.1	99.3	4.7	8.5	8.4	10.1	1.2	88	53	60	36 2	03 3	05 2	9	4	2	4			⊙ n, ⊙ ☾ a, ⊙ p
23	98.7	99.2	00.1	4.0	9.2	10.1	12.0	2.0	80	54	60	03 1	03 2	30 2	9	6	1	0			☾ n,a,p
24	07.2	09.2	08.9	4.1	8.2	8.6	10.1	1.2	82	60	54	27 1	12 1	03 2	9	6	2	0			⊙ a,p
25	08.1	07.3	06.8	6.2	13.0	8.5	**13.5**	0.6	69	51	58	00 0	33 2	33 2	9	0 ∞	1	1			⊙ n,a,p
26	07.3	06.5	04.7	5.4	8.0	8.0	9.4	2.8	87	65	76	20 1	06 1	33 1	9	6	7	7			
27	04.9	04.3	03.4	4.6	7.4	8.8	9.3	4.0	86	61	58	06 3	06 2	06 3	9	8 ☿°	4	1	0.0		⊙ a,p
28	04.3	03.2	02.2	6.0	11.3	10.4	12.5	2.5	86	**48**	54	06 1	03 2	27 3	9	0	1	2			⊙ a,p
29	03.3	03.8	05.3	6.0	10.4	6.2	10.4	2.2	87	56	69	21 2	30 3	30 3	9	1	2	5			⊙ n,a,p
30	07.7	08.1	07.8	5.0	8.2	8.2	8.8	3.3	78	73	75	24 1	33 1	36 1	9	7	8	7			
31	07.3	07.1	06.1	6.0	8.0	6.8	8.5	4.7	78	82	00	21 2	24 2	27 1	9	8(•)	8	8 •	0.0		☿° n, • a
M	04.6	04.4	04.0	4.4	7.9	7.4	9.5	2.1	87	68	72	1.5	2.3	1.9	8.5	5.2	4.5	4.2	22		

Juni VI

1	01.2	02.8	03.1	7.0	8.0	5.7	8.3	5.3	80	92	00	21 3	23 3	30 2	6	7(☿)	7(☿)	8(≡)	0.2		☿° n, ☿ a,p
2	02.7	04.2	02.7	4.5	6.2	4.5	6.2	2.9	90	80	90	27 3	30 2	27 3	9	7(☿)	7	7(☿)	3.9		☿ n,a,p
3	03.9	02.6	03.9	7.3	11.3	12.3	14.3	1.8	69	66	69	04 2	04 3	04 2	9	1	1	1	2.1		⊙ a, ⊙ 19
4	05.1	05.2	04.4	8.0	12.5	11.5	14.3	4.8	88	62	57	18 2	04 2	30 1	9	2(≡)	1	1			⊙ n,a,p
5	05.6	05.6	04.3	6.3	8.6	8.5	11.4	5.8	78	67	70	32 2	32 2	30 3	9	8	7	6			
6	02.9	04.2	04.3	4.6	7.4	6.6	8.5	2.6	81	59	64	31 3	31 3	04 3	9	6	6	7	0.4		☿ n, △ ☿ a, ⊙ 13, (☿) p
7	05.6	05.4	03.6	3.6	7.3	7.0	8.5	2.3	95	65	61	27 1	36 2	31 2	9	7	7	6	1.1		△ ☿ n, ⊙ 19
8	99.7	97.7	94.9	5.4	8.5	8.0	9.3	2.8	78	61	64	00 0	30 2	36 1	9	7	7	7			
9	92.0	92.5	93.6	5.4	8.0	6.8	9.0	4.1	95	75	75	24 2	30 3	29 2	8	7(≡)	3 ☿	3	0.2		☿° n,a, ☿ ⊙ p
10	95.1	95.7	98.6	5.8	8.1	7.6	9.1	0.7	77	67	76	25 2	30 3	28 1	9	2 ∞°	3	7(☿)	0.3		∞ ⊙ n, (☿) = a, ⊙ p
11	02.5	05.0	06.2	6.0	7.6	6.8	8.3	3.3	56	88	58	20 1	29 2	30 2	7	7(≡)	7 ☿	2 ≠			(☿) (≡) n, ☿ = a, ≡ ⊙ p
12	04.9	00.8	97.9	6.8	11.7	15.0	15.4	**0.4**	67	59	51	10 2	07 4	19 4	9	1 ∞	2	7 =	0.2		∞ ⊙ n,a, ⊙ p
13	94.3	93.4	94.6	13.4	14.8	12.1	15.0	9.8	62	73	96	20 2	02 2	20 2	7	8 =	8 =	8 •°			= n,a, • = p
14	95.3	95.0	93.3	10.2	13.0	14.3	15.7	9.1	00	75	69	00 0	03 1	03 1	6	8 =	7 =	2 ∞	0.1		•° = n, = a, = ⊙ p
15	90.6	91.3	94.9	10.4	12.4	10.5	15.0	9.1	90	84	87	00 0	00 0	30 4	4	7 =	8 ☿	8			∞ ⊙ n, ☿ a,p
16	99.5	01.9	01.8	10.1	13.9	12.8	14.7	7.6	71	56	59	27 4	32 3	07 3	7	7 =	8 ∞	2 ∞	2.7		•° = n, ∞ ⊙ a,p
17	01.3	01.3	97.0	11.6	15.6	15.8	16.5	7.0	76	61	60	20 2	04 2	05 3	9	2	2	1			∞ ⊙ n,a, ⊙ p
18	90.7	89.2	91.7	12.2	14.6	9.6	15.7	8.8	95	70	99	00 0	08 3	30 1	6	8(☿)	4 =	8 ℞	1.0		☿ ≡ n, ☿ ≡ ⊙ a, ☿ ℞ p
19	92.6	93.6	94.6	8.8	9.6	9.0	10.4	5.8	96	75	96	25 1	00 0	00 0	4	8 =	8 ☿	8 ☿	5.3		℞ ☿ n, ☿ ≡ a, ☿ p
20	95.7	00.1	03.6	7.4	8.3	8.8	11.0	4.8	95	91	79	25 3	27 3	27 2	7	8 =	8 ☿°	7(☿)	6.2		☿ n, (☿) 7, ☿ = a,p
21	06.7	07.4	06.9	8.3	11.6	12.8	14.0	5.6	87	72	65	23 2	35 1	07 2	9	7 •	6	3	0.9		• ≡ n, ☿° a, ⊙ p
22	**08.5**	07.3	06.8	11.1	16.0	14.1	18.2	7.6	90	68	71	00 0	04 1	21 3	6	7 =	6 ∞	8 =	0.0		•° = ⊙ n, ⌢ 7, ∞ ⊙ a, ∞ (☿) ⊙ p
23	02.8	99.8	99.2	12.8	20.0	13.4	21.0	10.1	99	**45**	91	00 0	17 3	17 1	6	7 ≡	7 =	8 ☿	3.7		℞ ☿ n, = ⊙ a, ☿ = p
24	96.6	94.0	90.3	13.1	17.6	22.5	24.0	9.7	98	85	59	00 0	04 2	18 3	7	8(≡)	6 ≡	7 ∞	4.9		☿ ≡ ⊙ n, = ⊙ a, ∞ ⊙ p
25	**86.2**	89.6	86.9	17.8	19.5	22.0	**24.6**	15.7	92	77	49	00 0	36 2	18 4	8	4 ∞	7 ∞	3 ∞	0.2		☿ n, ∞ a, ∞ ⊙ p
26	89.7	89.6	89.4	16.3	19.5	20.0	22.0	12.9	75	77	99	21 1	36 2	21 2	8	4 ∞	7 ∞	8(≡)			∞ n, ⊙ 7, ∞ a, ☿° p
27	90.9	94.6	96.3	8.6	9.0	10.4	13.0	7.8	00	92	76	27 3	27 3	30 4	6	8(≡)	7 ∞	3 ∞	16.8		• n, • a, ∞ p, ⊙ 19
28	96.7	96.9	97.9	7.0	9.0	9.0	11.0	6.8	98	80	85	30 1	33 3	30 4	8	8 •	6(☿)	7	0.2		• n, (≡) 7, • a
29	01.7	04.7	06.8	8.3	10.3	10.0	12.0	6.9	86	78	76	24 2	27 2	27 2	8	7(☿)	6	7	0.7		☿° a
30	08.1	06.7	05.3	8.8	12.4	13.5	15.1	6.5	85	78	65	21 2	03 2	21 2	9	6	6	7	0.0		⊙ a,p
M	99.0	99.3	99.2	8.9	11.7	11.1	13.7	6.3	85	73	74	1.5	2.2	2.3	7.6	6.1	5.8	5.6	51		

Ekstensotabell

1951

Trondheim (Voll)

$\varphi = 63° 25'N$ $\lambda = 10° 27'E$ $g = 9.822$ $\Delta G = +1^h$ **Juli VII** $H_s = 127$ $H_b = 133.0$ $h_t = 2.0$ $h_a = 16.6$ $h_d = 16.6$ $h_r = 1.3$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19				13	7	13	19			
1	02.9	00.4	96.3	10.1	11.4	11.2	13.5	6.9	87	00	00	00 0	04 3	09 2				5	8 ∞	8(≡)	8 •			∞ ⌢ n_t • a,p, (≡) 19
2	95.0	94.9	93.9	10.3	12.6	10.8	15.0	8.8	90	81	86	21 2	27 3	21 2				9	7 ⚲	6	6	13.7		• n, ⚲ a,p
3	88.7	87.4	88.1	10.2	10.8	10.4	12.1	8.5	86	81	93	21 2	04 2	24 2				8	7 ⚲°	7 ⚲°	6(≡)	1.4		⚲° n, ⚲ a,p
4	91.1	93.0	93.7	7.4	9.3	8.3	10.5	5.9	82	76	81	34 3	27 5	31 4				9	6(⚲)	4	6 ⚲	4.9		⚲ n,a,p
5	93.0	93.3	94.2	6.0	9.2	8.3	10.5	**3.8**	92	80	80	27 3	31 4	31 3				8	7(≡)	1(⚲)	3 ·	3.0		⚲ n,a, ⚲° p, ⊙ 19
6	92.9	93.0	92.7	7.3	10.2	10.2	11.5	4.7	86	78	72	21 2	27 2	34 2				9	6(⚲)	4	6	0.8		⚲ n,a, ⚲° p
7	88.8	**85.3**	86.8	8.4	11.4	9.4	12.0	5.3	85	81	88	06 2	36 1	27 3				6	6	8 •	6	0.4		• a,p
8	88.5	89.2	89.8	7.3	12.1	11.6	14.1	4.8	98	91	77	24 4	27 4	34 1				9	6 ⚲	6	6	4.2		⚲ n, (≡) 7, ⚲° a, ⚲ p
9	90.5	90.2	88.6	9.1	13.0	13.0	13.8	5.4	81	71	73	24 2	04 2	09 2				9	5 ∞	1	6	0.4		∞ ⊙ n, ⊙ a,p
10	91.5	92.3	92.3	11.0	15.5	14.7	17.1	5.0	88	62	80	18 1	06 2	00 0				9	6 ∞	2	7			∞ ⊙ n, ⊙ a
11	89.4	89.7	89.9	15.4	20.4	19.2	21.0	8.7	66	**61**	70	15 3	06 2	00 0				9	3	3	6			⊙ a, ⊙ 19
12	89.5	88.6	91.4	14.7	11.4	15.5	19.2	11.4	98	00	92	00 0	00 0	27 1				4	8 ∞	8 •	7(⚲)	1.0		⚲ ∞ n_t •^{a} a, ≡ 13, • p
13	95.1	98.5	00.5	13.3	12.6	13.7	15.5	12.2	00	99	84	24 1	33 1	27 1				6	7 ∞	8(≡)	3	15.7		• n, ⚲^{a} a
14	99.6	97.1	95.4	11.3	17.0	15.6	17.0	8.4	96	85	92	06 2	04 2	21 1				8	4 =	7 ∞	5 ⌢	6.8		= n,a, ⚲ ∞ p
15	96.4	98.8	98.7	11.1	13.1	13.5	15.6	10.9	00	88	87	21 2	24 2	09 2				9	8(≡)	6	7 ⚲°	9.6		ℝ ⚲ n, ⚲ a
16	98.5	97.1	94.8	11.4	17.0	13.6	17.5	8.4	93	78	86	18 1	06 2	06 2				9	4(≡)	6	7 ⚲°	2.8		⚲ (≡) n, ⊙ 13, ⚲ p
17	91.0	91.6	91.6	9.8	13.2	11.5	13.6	8.3	96	79	82	24 3	27 5	27 3				8	6(⚲)	6(⚲)	7(⚲)	7.5		⚲^{a} n, ⚲ a,p
18	92.1	93.5	94.3	7.8	10.0	9.3	11.5	7.4	96	81	87	24 2	30 3	33 3				9	7(≡)	7	8 ⚲	3.1		⚲ n, ⚲° a, ⚲ p
19	93.8	95.4	95.5	8.7	11.0	8.1	12.0	6.9	79	84	96	27 2	30 2	27 3				8	7(≡)	6 ⚲	7 ⚲	1.7		⚲ n,a, ⊙ 13, ⚲ p
20	95.2	97.4	99.6	8.0	10.3	9.8	15.0	6.7	96	82	92	21 1	27 4	27 4				8	7 ⚲°	5(⚲)	7(≡)	2.9		⚲ n,a,p
21	02.0	04.0	03.9	8.4	10.4	10.8	11.6	2.8	98	90	80	31 2	24 2	27 2				6	7(≡)	6 ⚲	6	1.6		⚲ n, ⚲ · a
22	02.7	01.3	99.0	10.3	13.6	15.1	17.5	5.1	80	85	80	02 1	02 2	06 1				9	7(≡)	6	5	0.5		⊙ p
23	95.9	94.8	96.8	13.7	19.7	15.4	**23.0**	9.4	79	70	85	00 0	04 2	33 3				9	7	6	7			⊙ a, ℝ p
24	99.8	00.7	00.7	13.8	17.3	19.0	21.4	11.6	80	81	80	09 1	06 2	00 0				9	7 =	2	6 ∞	0.1		⚲ n, ⊙ a, ∞ ⊙ p
25	03.1	03.1	04.2	13.3	18.5	15.1	21.3	10.8	00	87	99	24 1	21 1	27 1				5	7 =	6 =	7(≡)	1.6		⚲ ℝ n, ∞ 7, = a, ℝ ⚲ p
26	**04.5**	03.4	01.1	13.3	17.2	17.3	20.0	12.3	98	88	85	00 0	36 1	03 1				6	8(≡)	6 ∞	7 ∞	7.6		• n, ∞ ⊙ a,p
27	97.2	94.8	95.2	16.4	21.2	17.6	**23.0**	12.5	85	71	80	00 0	06 2	31 4				9	2 ⌢^{a}	6	6 ⚲			∞ n, ∞ ⊙ a, ⚲° p
28	95.2	93.4	94.5	13.0	14.8	11.5	17.6	11.3	91	86	00	15 1	09 2	00 0				9	7(≡)	7(ℝ)	8 ⚲^{a}	11.1		ℝ ⚲^{a} n_t ⚲^{a} p
29	91.3	94.1	96.4	10.8	11.4	10.4	13.3	8.0	92	91	87	00 0	27 4	27 3				5	6	7(≡)	3(⚲)	22.0		⚲^{a} n, ⚲ a,p
30	98.2	01.3	02.5	8.5	11.8	11.6	14.8	7.7	86	76	76	21 4	24 3	27 2				6	8 ⚲°	7(⚲)	5	4.6		⚲ n,a
31	04.4	03.5	02.1	7.8	14.1	15.5	15.5	4.3	93	75	71	00 0	06 2	06 3				9	7	6	6	0.7		⊙ 19
Σ	95.4	95.5	95.6	10.6	13.7	12.8	15.7	8.0	90	82	84	1.5		2.4		2.0		7.8	6.4	5.6	6.0	130		

August VIII

1	97.1	96.0	96.1	15.5	22.1	18.3	22.1	9.8	61	53	62	18 3	21 4	23 4				9	8	7	8 ∞			⚲ a,p
2	96.0	95.3	95.3	13.8	16.4	12.8	18.3	12.8	00	92	00	06 1	00 0	31 2				5	7 ≡	8 =°	8 •	4.9		• n, = a, • ≡ p, (≡) 19
3	00.1	02.1	02.6	12.0	17.3	15.8	17.5	10.4	99	76	88	24 2	09 2	00 0				8	7 ∞	2 ∞	8 ∞	15.4		⚲ n,a, ⊙ 13, ∞ p
4	02.3	00.6	00.1	14.8	21.3	19.1	22.5	10.4	91	71	76	00 0	33 1	34 1				6	2 ∞	4 ∞	4 ∞	0.5		∞ ⌢ n, ∞ ⊙ a,p
5	96.9	93.5	93.0	16.1	23.8	22.0	**24.8**	11.5	81	50	**49**	00 0	18 4	20 2				9	7 ∞	6	6			∞ n,a, ⊙ 13
6	89.5	88.2	94.0	16.0	22.5	14.1	**24.8**	14.1	00	65	99	00 0	18 5	33 2				9	8 ∞	8	8 •	1.8		⚲ n, ∞ a, ⚲ p, (≡) 19
7	97.7	95.5	92.2	12.8	16.5	18.0	18.5	11.9	99	86	85	05 1	36 3	04 2				9	8(≡)	5	6	10.1		• n, ⊙ a,p
8	91.0	92.0	94.0	18.3	21.3	19.0	23.6	11.8	72	66	80	18 1	18 4	06 1				8	7 ∞	8 ∞	7 ∞			∞ n,a, ∞ ⊙ p
9	91.9	91.2	87.3	15.5	17.3	17.0	19.0	14.3	00	93	00	06 1	06 1	06 1				6	7 ≡	8 ∞	8 •	5.3		⚲ ≡ n, ⚲ a, •° p, (≡) 19
10	80.0	76.7	72.4	15.3	16.5	15.2	17.5	14.9	99	98	99	06 2	09 1	09 2				5	8 ·	8 =	8 •	9.6		• n, (≡) 7, • a,p, (≡) 19
11	**69.1**	69.5	73.7	12.2	11.1	10.3	15.2	10.3	00	99	98	30 3	29 3	27 2				4	8 ⚲	8 •	8 •	6.4		⚲ n, • a,p
12	79.2	83.3	85.2	10.2	12.4	12.5	13.4	9.4	90	82	90	00 0	24 1	06 1				9	8(•)	8	7	20.0		• n
13	83.6	83.5	82.6	14.2	17.0	15.6	18.0	**7.8**	77	70	72	14 3	14 4	14 2				9	6	7	6	0.3		⚲° n,a,p
14	84.2	84.4	87.3	14.4	17.6	15.2	18.1	8.6	80	71	92	00 0	34 1	21 2				9	2	2	2	0.0		⊙ a, ⚲° p, ⊙ 19
15	90.8	92.4	94.1	11.8	15.4	13.1	17.5	10.8	00	80	98	23 1	00 0	30 2				9	7(≡)	6	7(≡)	0.0		∞ ⌢ n, ∞ a,p
16	97.4	99.1	99.3	11.6	14.2	13.4	16.6	10.7	95	81	80	21 1	06 1	33 1				9	6(≡)	6	1			(≡) n, ⊙ p
17	00.9	00.7	99.7	10.5	11.8	13.1	13.6	8.6	00	98	80	00 0	00 0	00 0				4	1 ·	8 •°	7	0.0		(≡) n, •° a, ≡ 13, •° p
18	98.9	99.3	98.0	11.5	16.0	15.4	18.6	8.3	93	85	77	00 0	04 1	00 0				9	2(≡)	2	2	1.8		⚲° ⌢^{a} n, ⊙ a,p
19	94.3	92.0	92.0	13.1	18.2	17.4	18.2	9.9	81	58	61	00 0	21 7	18 5				6	5 ∞	7 ∞	8 =			∞ n, ∞ ⊙ a, = p
20	90.6	92.4	90.6	17.6	17.6	14.6	18.4	13.8	69	69	92	18 5	18 3	18 1				6	8 ∞	8 ∞	7(≡)	0.0		⚲ ∞ n, ⌢^{a} a, • p
21	98.9	99.5	02.3	13.2	20.0	15.0	20.5	8.3	81	**49**	71	18 1	21 2	31 1				9	1 ∞	3	2	4.6		⚲ n, ⊙ a,p
22	03.5	01.7	99.9	13.8	19.0	19.0	20.5	**7.8**	78	54	53	21 3	21 5	21 3				9	2 ∞	3	5			∞ ⌢ n, ⊙ a_tp
23	98.8	97.8	00.3	15.4	18.0	13.2	20.6	12.0	75	67	93	21 2	21 2	00 0				9	2 ∞	6	5(⚲)			∞ n, ⊙ 7, ⚲ a, ⚲° p
24	**04.1**	02.3	00.1	10.0	14.6	14.1	16.4	9.3	00	88	93	00 0	03 2	05 1				8	7 ∞	7 ∞	7 ∞	0.2		∞ n, (≡) 7, ∞ a,p
25	97.7	94.7	93.7	11.2	18.8	17.7	18.8	9.0	98	56	65	06 1	18 4	19 3				9	7 ∞	7	8 =			∞ n,a, = p
26	94.6	94.4	93.5	17.3	19.8	17.8	21.0	15.8	73	70	78	18 2	17 4	17 1				6	6 ∞	8 ∞	7 ∞			∞ n,a,p
27	92.8	92.7	90.6	17.5	22.7	19.4	23.0	**14.6**	77	61	80	18 4	21 4	09 1				6	7 ∞	5 ∞	5 ∞			∞ n, ∞ ⊙ a_tp
28	86.6	86.8	87.0	17.5	17.1	16.0	19.5	15.8	82	79	80	09 3	21 2	21 1				9	5 ∞	8 •°	3 ∞			∞ n, ⚲ a, ⚲° ∞ p, (≡) 19
29	93.5	91.2	89.7	11.8	18.8	16.8	20.4	8.3	82	71	90	00 0	18 4	21 1				9	2	5	7	1.0		⚲ ℝ n, ⊙ a, ⚲° p
30	93.6	97.1	98.4	15.3	19.3	15.4	21.5	12.7	85	81	80	00 0	00 0	09 2				8	1	7 ∞	1 ∞	0.5		⚲ n, ∞ ⊙ a,p
31	93.3	90.7	89.6	15.2	17.8	20.4	23.5	11.7	79	84	59	12 2	03 1	18 5				8	8	8 ∞	3			∞ n, ∞ ⚲° a, ⊙ p
Σ	93.2	92.8	92.7	14.0	17.8	16.0	19.4	11.1	87	74	81	1.4		2.5		1.7		7.7	5.5	6.2	5.8	82		

Ekstensotabell

1951

Trondheim (Voll)

φ = 63° 25′N λ = 10° 27′E g = 9.822 ΔG = + 1^h **September IX** H_s = 127 H_b = 133.0 h_t = 2.0 h_a = 16.6 h_d = 16.6 h_r = 1.3

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F				Synsvidde v	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19			7	13	19			
1	92.7	90.2	84.2	10.6	13.4	11.9	20.4	9.2	00	99	00	00 0	00 0	22 1	4		6 =	8 •	8 •	0.3		= n, (≡) 7, • a, (≡)13, • ≡ p, (≡) 19
2	86.0	89.3	89.7	11.0	13.7	13.6	16.0	10.5	93	90	88	24 3	00 0	04 2	7		7	7 ☃	6	15.9		• n, ☃ a,p
3	90.9	91.2	91.9	10.1	16.7	13.4	17.6	8.0	90	65	86	18 1	18 3	00 0	9		6 ∞	8	6	1.3		∞ ⌢ n
4	95.9	95.2	92.0	10.0	14.0	15.6	18.0	7.7	95	88	64	00 0	06 2	18 4	9		0 ∞	6	1	5.4		☃ n, ⊙ a
5	92.1	92.2	97.4	11.3	19.4	12.6	19.7	9.3	90	77	00	21 1	00 0	27 1	8		7	5 ∞	7 ☃			⊙ a, ☃ (≡) p
6	02.9	04.5	04.6	11.3	13.0	11.1	14.6	9.6	98	80	86	27 1	27 2	21 1	9		6 ☃	7	8 ☃	4.5		☃ n, ☃ a
7	03.2	04.8	05.6	9.4	11.0	8.8	11.1	8.1	87	84	92	27 3	24 3	24 4	6		8 •	7(☃)	7(☃)	0.3		☃ n, (☃) a,p
8	06.9	07.7	08.4	7.0	9.5	7.3	10.5	6.8	91	80	98	27 4	30 3	27 3	8		3(☃)	7 ∞	7 ☃	3.8		☃ n, (☃) 13, ☃ p
9	09.8	09.1	07.4	6.8	11.5	7.5	11.6	5.8	00	69	92	00 0	20 1	11 1	8		7(=)	7	3	2.8		• n, ☃ (≡) a, ⊙ 13
10	07.0	06.4	03.7	4.3	13.2	11.0	14.0	**2.8**	00	81	76	00 0	00 0	00 0	5		2 ∞	5 ∞	7 ∞	0.3		∞ ⌢ n, ∞ ⊙ a,p
11	01.8	01.1	98.9	8.8	13.0	12.0	14.0	6.4	00	92	99	00 0	04 2	00 0	8		8(≡)	6 ∞	8 ∞	2.0		• n, ☃ ∞ a, ∞ ⊙ p
12	95.9	95.7	94.6	9.0	13.0	13.4	15.0	7.4	99	91	92	00 0	06 1	00 0	8		1(≡)	7 ∞	7 ☃	0.2		∞ n,a
13	90.9	91.5	89.6	11.5	16.2	14.1	18.0	9.9	99	86	98	00 0	03 1	00 0	8		5 ☃	6 ∞	3 ☃			☃ n,a,p
14	**76.3**	77.1	83.6	19.7	16.4	11.2	**22.5**	11.2	87	85	00	18 3	32 4	09 2	6		8 ∞	8 ∞	8 •	0.4		☃ ⌢ n, ∞ a, • p, (≡) 19
15	82.8	83.4	87.7	11.8	17.3	15.1	18.5	7.4	69	**57**	64	22 4	18 4	20 4	9		7	3	7	9.6		• n, ⊙ a
16	81.8	80.7	80.3	7.0	12.7	10.4	15.1	6.3	00	79	84	00 0	17 1	00 0	7		5	7 ∞	4			⌢ n, ∞ ⊙ a, ⊙ p
17	84.1	86.0	88.3	8.0	10.3	6.7	11.6	6.2	98	93	99	22 2	24 3	25 3	6		7(≡)	8 ☃	6(☃)			⌢ n, ☃ a,p
18	87.0	87.3	89.0	5.2	8.4	6.4	9.0	4.2	99	80	92	00 0	36 2	00 0	8		7(≡)	8(☃)	6	5.4		• n, (≡) a, ☃° p
19	93.0	94.1	98.1	4.4	6.6	6.0	7.5	3.9	00	95	85	20 1	27 2	36 3	6		3(☃)	6(☃)	6	1.1		☃ n,a,p
20	02.6	04.3	04.4	4.0	6.2	6.1	7.5	3.1	00	92	92	22 3	23 4	22 3	6		7(☃)	7 ☃	8(☃)	4.4		☃ n, (≡) 7, ☃ a,p
21	02.4	02.9	02.0	6.3	9.3	8.4	9.8	4.8	87	81	00	21 4	24 3	22 1	6		8(≡)	8(☃)	8 •	4.3		☃ n, • p, (≡) 19
22	01.6	02.2	02.0	10.1	11.0	10.3	12.5	8.3	00	00	00	22 1	22 1	00 0	4		8(≡)	8 •	8 •	2.2		• n, • • a, (≡) 13, • p
23	00.8	99.2	97.6	10.0	11.8	9.8	12.5	9.3	00	00	00	00 0	04 1	00 0	4		8(≡)	7(≡)	2 =	10.3		• (≡) n, (≡) a, = ⊙ p
24	93.8	91.4	89.5	7.0	10.1	9.6	11.1	6.8	00	96	99	00 0	04 3	00 0	5		8 ≡	7 =	7 =			≡ n,a, = p
25	92.8	96.1	96.9	10.0	13.0	10.0	13.0	8.9	87	96	87	22 2	00 0	00 0	5		7 ∞	8 =	6 =			= n, = • a, = p
26	97.7	96.0	94.7	6.8	16.8	14.3	17.0	5.0	00	66	58	00 0	12 3	22 3	8		7 ∞	6 ∞	7	0.0		= n, ∞ ⊙ a, ∞ p
27	95.8	96.7	96.7	13.0	15.3	13.0	15.3	10.4	80	67	76	18 1	18 4	18 2	8		7 ∞	8 ∞	7 ☃°			∞ n,a, ☃ p, ⊙ 19
28	98.1	98.7	00.5	12.5	17.5	14.8	17.5	9.8	84	65	69	12 3	18 3	18 4	9		4	3	7 ∞	0.1		☃° n, ⊙ a, ∞ p
29	04.7	07.5	10.3	11.6	16.2	11.7	17.4	10.8	81	79	99	24 1	24 1	00 0	5		7 ∞	1 =	6 =			∞ n, = a,p
30	14.9	15.9	**16.1**	6.5	12.3	10.3	12.5	6.3	00	86	90	22 1	00 0	00 0	6		6 =	7 =	7 =			= n,a,p
M	96.2	96.6	96.9	9.2	13.0	10.9	14.4	7.5	94	83	89	1.3	1.9	1.4	6.8		6.0	6.5	6.3	75		

Oktober X

1	17.5	18.2	17.9	7.6	11.1	7.1	11.6	7.1	96	99	00	00 0	00 0	00 0	4		3 =	3(≡)	8 ≡			= n, = ⊙ a, ≡ p
2	19.2	**20.1**	18.6	8.3	10.0	10.0	11.6	5.8	00	96	95	00 0	00 0	00 0	5		8 ≡	8 ≡	8 ≡			≡ n, ≡ a, ≡ p
3	17.5	17.9	15.5	4.6	10.2	7.8	10.5	3.5	00	88	88	22 2	00 0	00 0	5		7 =	7 ≡	6 =			≡ n,a, = p
4	11.2	10.9	09.0	7.0	9.6	8.4	10.0	6.8	00	95	99	00 0	00 0	00 0	5		8	6 =	8 ≡			≡ n, = (≡) a, = p
5	06.7	07.8	09.0	3.4	8.3	8.8	9.6	3.3	99	90	96	22 1	24 1	24 2	6		6 =	8 =	8 •°			= n, (≡) 7, = a, • p
6	09.9	09.8	08.9	7.5	10.8	8.5	12.4	6.3	00	80	87	22 1	00 0	00 0	6		8 ∞	4 ☃	3 ∞	1.6		• n, ∞ a, ∞ ⊙ p
7	08.4	08.0	07.6	5.0	10.8	8.5	12.0	4.1	93	77	82	23 2	23 1	00 0	6		7 =	7 ∞	1 ∞			= ⌢ n, = a, ∞ ⊙ p
8	06.3	05.4	05.5	2.5	8.5	7.4	8.5	2.1	99	85	92	22 1	09 1	00 0	8		3(≡)	7 ∞	8 ∞			∞ ⌣ ⌢ n, ∞ ⊙ a, ∞ p
9	05.3	04.9	05.6	3.8	9.6	6.0	10.1	3.4	00	78	90	22 1	36 1	22 1	9		1 =	6	2 ∞			= n, = ⊙ a, ∞ p
10	04.4	03.4	02.1	2.0	8.3	6.0	10.0	1.3	99	76	82	24 1	03 1	20 1	5		2 ∞	0 =	1 =			∞ ⌣ n, = ⊙ a,p
11	08.9	10.1	08.8	6.3	9.3	7.4	9.6	3.8	96	95	00	22 1	06 2	00 0	5		7 ∞	5 =	1 =			∞ n, = a,p
12	11.5	11.9	10.4	2.6	8.8	5.3	10.0	2.6	99	76	88	20 1	04 2	00 0	9		1 =	1	2 =			= ⌣ n, = ⊙ a, = p
13	10.6	10.7	10.7	6.0	10.5	5.4	11.0	3.7	73	76	78	18 1	04 1	00 0	5		1	0	1			= n, ⊙ a
14	10.0	10.6	10.8	6.3	10.8	9.6	11.5	4.8	73	79	65	24 2	00 0	20 3	5		1 ∞	0 =	0			∞ ⌣ n, ∞ ⊙ a
15	11.0	07.8	06.0	5.3	13.1	13.3	**14.7**	3.8	90	59	**47**	00 0	18 2	18 4	8		4	6 ∞	8 ∞			⌣ n, ⊙ a, ∞ p
16	11.4	09.2	01.6	8.3	9.5	11.8	13.5	8.3	00	96	92	16 1	03 1	18 3	8		8 •	8 ∞	8 ☃	3.0		• n, (≡) 7, • ≡ a, • p
17	91.0	93.1	94.8	12.0	9.5	6.4	15.3	6.4	58	79	00	18 4	22 4	27 5	6		8 ∞	3(☃)	1 ☃	4.4		• n, ☃ a,p
18	02.4	04.4	03.5	4.6	6.4	4.8	6.5	4.6	95	90	99	20 3	27 2	00 0	9		6(☃)	7	8	10.3		☃ n,a,p
19	93.4	90.4	85.4	1.4	9.3	8.3	9.4	0.7	98	62	61	00 0	18 3	20 5	9		1	3	3	0.6		⌣ n, ⊙ a
20	**79.0**	81.8	82.1	8.7	8.4	8.6	11.3	7.7	64	85	75	20 5	27 2	20 4	6		7	7(☃)	7			☃° p
21	86.6	86.0	82.9	2.6	8.6	9.2	9.6	1.0	86	65	75	00 0	20 3	24 2	9		1	6	8 ☃°	0.0		⌣ n
22	85.1	92.2	92.8	4.8	6.1	5.0	10.0	4.1	99	64	69	23 4	23 2	14 2	9		7	2	8	3.0		☃ n, ⊙ 13
23	95.8	97.4	95.1	1.0	4.6	4.8	5.4	0.3	00	73	67	18 3	22 2	22 4	9		8(☃)	6	3	2.0		☃ n,a, ⊙ 13
24	97.6	97.3	95.6	3.0	4.6	4.0	6.0	2.6	00	99	00	20 3	22 4	22 3	5		6(≡)	8 •°	8 •	5.6		☃ n, • (≡) a, • p
25	97.4	99.4	99.4	3.4	4.0	3.0	4.5	3.0	00	98	00	22 2	22 2	00 0	6		8 •	8 •°	8 ∞	15.6		• n,a, ☃ p
26	04.1	06.2	08.6	2.8	4.4	3.0	4.5	2.7	99	95	99	00 0	00 0	00 0	3		7(≡)	8(≡)	6(≡)	2.2		☃ n, (≡) a,p
27	10.7	11.3	12.1	4.0	5.6	5.5	6.1	2.9	00	99	99	00 0	00 0	00 0	4		8 ≡	7 ≡	8 ≡			≡ n, ≡ a, ≡ p
28	12.6	11.4	09.2	3.8	6.2	6.5	6.6	3.5	96	00	00	22 1	06 1	00 0	3		7(≡)	8 ≡	8 ≡			≡ n,a,p
29	08.1	06.5	05.1	0.8	4.5	2.8	6.5	0.7	93	88	00	20 1	00 0	00 0	4		1 ∞	1 ≡	8 ≡			≡ n, ∞ a,p
30	00.7	98.2	95.0	0.0	3.8	3.3	4.0	- **0.7**	88	90	00	00 0	03 1	00 0	8		5	7 ∞	6 ∞			∞ a,p
31	90.1	90.1	89.8	2.8	4.5	3.2	4.7	1.9	91	99	99	00 0	00 0	00 0	5		6 ∞	6 =	4 ∞			∞ n, = a, ∞ p
M	04.0	04.3	03.2	4.6	8.1	6.8	9.3	3.6	93	85	88	1.3	1.3	1.3	6.3		5.2	5.3	5.4	48		

Ekstensotabell

1951

Trondheim (Voll)

$\varphi = 63°\ 25'N$ $\lambda = 10°\ 27'E$ $g = 9.822$ $\Delta G = +1^h$ **November XI** $H_s = 127$ $H_b = 133.0$ $h_t = 2.0$ $h_a = 16.6$ $h_d = 16.6$ $h_r = 1.3$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19			
1	89.0	89.5	89.5	3.6	4.3	3.9	4.8	2.7	98	00	95	00 0	22 2	24 1	4	8 ≃	8 •°	5	0.2		☿ n, •° a, (≡) 13, • p
2	88.1	87.6	90.0	3.0	4.0	2.2	4.0	2.0	00	96	99	22 2	22 2	22 2	6	7 ☿	8(≡)	8 *°	3.8		☿ n, (≡) 7, ☿ a,p
3	95.1	97.5	96.7	- 0.9	1.2	1.0	2.2	- 2.2	98	81	69	22 1	12 1	12 3	9	3	1	1	2.1		
4	98.7	00.6	03.4	1.3	2.4	1.2	2.6	0.0	61	**54**	**54**	16 4	18 5	18 4	9	3	1	0			
5	07.2	09.2	**09.7**	- 2.2	- 0.4	- 2.5	1.3	- 2.9	60	58	65	18 4	14 2	16 1	9	1	3	1			≏ n, ⊙ a
6	06.4	04.0	00.9	- 1.6	5.4	5.4	6.0	- 2.8	71	62	69	09 1	20 4	20 5	9	7	8	5			⊙ a
7	95.2	93.8	92.4	6.0	7.2	3.4	7.2	1.9	70	68	85	18 4	16 2	16 2	9	8	7	6			
8	89.0	88.1	87.9	3.4	3.8	2.6	4.4	1.7	86	86	80	12 2	04 2	09 4	9	7 ≃	6	7			
9	93.6	96.7	98.4	5.1	4.8	3.4	5.3	1.3	77	64	78	12 4	12 4	12 4	9	7	5	1			⊙ a
10	03.2	04.8	03.9	2.0	2.8	1.4	3.4	1.1	69	65	67	14 4	18 3	16 4	9	2	1	2			⊙ a
11	01.2	99.7	98.7	1.0	2.9	0.1	3.0	- 0.7	70	70	80	18 2	00 0	00 0	9	4	1	1			⊙ a
12	93.8	93.7	92.7	- 1.2	0.4	- 0.8	0.8	- 2.5	88	86	86	00 0	00 0	00 0	8	0	0 ≃	0			⊙ a
13	90.0	90.5	90.6	- 5.0	- 2.5	- 2.8	- 0.1	**- 6.0**	00	99	92	00 0	00 0	00 0	9	1(≡)	8	0			
14	93.6	94.3	96.8	- 2.1	- 0.5	- 3.1	- 0.5	- 4.3	92	85	76	18 1	06 3	06 3	9	8	7	8 ☿			☿ a
15	96.2	95.9	94.5	- 3.6	- 3.0	- 2.8	- 2.5	- 4.2	64	72	90	09 3	18 2	18 1	9	7	7	8 *°	0.0		*° p
16	87.7	86.0	84.2	- 1.7	- 0.4	- 1.0	- 0.3	- 3.1	00	85	99	06 1	09 1	06 1	9	8(≡)	7	8 *°	1.9	5	* n, ≃ (≡) a, *° ≡ p
17	79.6	79.9	80.7	- 1.8	- 1.1	- 1.6	- 1.0	- 2.2	00	00	90	00 0	09 1	06 1	5	8 *	8 *	8	5.7	13	* n,a,p
18	85.6	86.5	87.6	- 1.8	- 2.4	- 3.1	- 1.6	- 3.9	87	91	91	04 3	04 3	00 0	9	7	6	1	6.2	20	*° n
19	84.9	82.9	81.4	3.0	5.9	7.5	7.5	- 5.2	86	76	73	09 1	16 3	18 3	9	8	8	4		10	≏ n
20	73.0	71.6	73.7	4.4	5.0	5.6	7.5	3.6	90	96	75	00 0	21 2	00 0	9	8 ≃	8	3	0.1		☿ n, ☿° a
21	68.1	69.9	70.1	7.6	9.4	7.2	**9.5**	3.7	69	67	70	16 5	22 4	22 3	8	8	6(☿)	7	1.1		
22	66.9	67.4	68.8	5.4	4.8	3.1	7.5	2.3	78	86	00	14 2	22 3	21 1	9	7	7	8(☿)			☿° p
23	71.8	73.2	73.7	3.6	2.3	- 0.5	4.2	- 1.1	91	00	00	23 1	00 0	00 0	5	7 ≃	6 ≃	1 ≃	0.6		☿ n, ≃ a,p
24	75.2	74.8	69.8	1.6	1.8	- 0.6	2.4	- 1.5	92	95	84	25 1	00 0	14 1	6	6 ☿	7 =	4	0.1		☿ n, = a,p
25	65.8	70.4	72.1	- 0.6	1.3	0.2	1.5	- 1.8	98	76	00	22 2	34 3	32 3	6	8 ☿	7 ☿	6(☿)	1.2	2	☿ n, ☿ a, ☿ p
26	82.0	88.2	91.7	0.8	- 0.6	0.0	1.5	- 1.2	90	00	00	27 5	27 5	25 3	6	8 △	4 ☿	6 ☿°	7.3	10	△ n, ☿² a, ☿ p
27	77.9	75.3	73.8	1.8	5.2	1.8	6.0	- 1.2	00	93	93	24 3	25 4	24 5	5	8 •	8 •	4(☿)	5.6	8	* • n, • a, (≡) 13, ☿ p
28	66.9	63.6	71.2	- 0.5	0.1	1.6	3.0	- 1.4	92	99	96	24 3	22 5	32 6	4	6(☿)	8 ☿²	6 ☿	18.5	12	* n, ☿ a, ☿ ☿ p
29	87.6	86.6	83.2	- 3.4	- 2.5	- 3.2	1.8	- 4.2	00	98	00	33 5	33 3	30 2	6	8 *	7(☿)	8 *°	11.0	15	* • n, *² a, * p
30	75.7	68.7	**55.6**	- 4.0	- 2.6	4.4	4.5	- 5.9	92	00	92	24 1	00 0	24 6	4	8	8 *²	8 •	4.5	25	* n,a, •² p
⌀	86.3	86.1	86.1	0.8	2.0	1.1	3.2	- 1.3	86	84	85	2.2	2.3	2.3	7.5	6.2	5.9	4.5	70	4	

Desember XII

1	59.4	58.2	71.9	- 2.8	- 3.6	0.3	4.4	- 5.1	71	00	67	24 5	36 5	33 5	4	3	8 ☿	3 ☿	39.0	15	☈ ☿° n, ☿ a,p
2	81.0	83.7	86.4	- 1.6	- 1.3	- 2.1	0.5	- 2.7	98	98	00	30 2	23 3	23 1	4	8 ☿	7 ☿	3(☿)	6.7	15	☿ n, ☿ a,p
3	89.3	88.1	78.6	- 2.6	- 2.8	- 1.9	- 1.5	- 5.0	95	80	**58**	22 3	20 3	20 4	9	3 ☿	6	4	9.1	30	* n, ☿ a, ⊙ 13
4	62.9	68.2	73.1	0.6	0.6	1.9	3.4	- 2.2	91	00	00	22 1	24 1	00 0	5	8 *	8 •°	8	1.7	20	* n, • a, • ≡² p
5	59.4	50.2	**48.3**	2.6	3.4	4.0	4.8	1.1	78	76	73	20 4	27 2	24 3	8	5	6 ≃	8	4.5	10	
6	64.9	73.4	73.4	1.2	- 0.3	- 1.4	4.0	- 2.2	88	81	92	27 5	30 2	27 4	6	8(☿)	6 △	7	5.1	8	☿ n, △ a
7	66.7	70.4	75.2	- 2.4	- 2.4	- 3.0	- 1.4	- 3.2	00	00	84	00 0	18 1	21 4	4	8 *	8 *²	7 ☿	1.4	10	* n,a, ☿ p
8	72.3	64.6	61.8	- 5.8	- 3.9	- 3.2	- 3.0	**- 8.2**	69	71	90	18 3	20 1	12 1	9	1	7	7	4.3	10	☿ n
9	56.2	58.9	62.6	- 4.6	- 6.1	- 7.2	- 2.5	- 7.2	95	86	96	12 1	09 1	00 0	6	1	7 ☿	2		10	* p
10	72.9	78.6	85.6	- 2.2	- 1.7	- 0.8	- 0.6	- 7.3	76	96	88	04 3	27 1	33 4	6	2	7 ☿	8 ☿	2.0	10	+ n, ☿ a, ☿² p
11	98.9	02.9	**03.2**	- 1.7	- 1.8	- 1.8	- 0.8	- 3.5	92	88	00	27 5	20 3	25 3	6	7	7 ☿	7 ☿	4.7	15	+ △ n, ☿ a, ☿ △ p
12	89.6	90.5	90.7	2.6	5.1	5.0	5.5	- 2.4	92	80	90	24 5	24 5	30 2	6	8 ☿	6(☿)	8	5.9	10	☿ n, (☿) a
13	92.3	94.9	96.3	5.8	6.4	5.8	6.5	2.8	00	96	00	21 2	25 1	25 2	5	8 •	8 •	8(≡)	24.8	8	• n, • ≡ a, (≡) 13, • p
14	93.0	86.3	86.6	4.4	5.6	5.4	7.7	4.5	93	72	80	24 1	21 2	18 3	9	3	6	8	15.6	2	• n, ☿ p
15	77.8	80.8	78.8	2.8	4.2	3.1	6.0	1.8	00	90	92	25 2	24 3	27 4	8	8(≡)	7(≡)	7 ☿	5.9	1	• n, ☿ p
16	87.8	94.7	98.9	3.3	3.4	3.0	3.7	2.6	00	98	00	23 3	23 2	00 0	5	8 •	8 •°	8 ≃	6.2		• n, (≡) 7, • a, (≡) 13, • p
17	97.9	96.1	94.9	2.3	2.8	2.8	3.8	1.7	95	98	99	00 0	00 0	00 0	5	8	7 =	8 ,	14.4		☿ n, = a, , p_s = 19
18	89.7	86.4	85.6	1.4	3.3	2.7	3.6	0.8	00	86	99	00 0	00 0	00 0	9	8 ≡²	7	2 =°	3.2		• ≡ n, , a, =° p
19	88.4	89.2	89.9	3.2	4.5	4.1	6.0	0.7	98	65	69	27 4	20 1	25 2	9	6 ☿	1	2	0.7		☿ n,a, ⊙ 13
20	92.9	89.0	83.2	4.4	3.6	6.1	6.4	0.6	70	00	80	24 3	00 0	16 1	6	8	7 •°	6	1.9		☿ n, • a
21	95.7	00.1	98.6	1.8	2.5	2.8	8.3	1.2	95	93	70	24 5	23 5	18 2	6	4 ☿	3(☿)	7	6.7		• n, ☿ a
22	91.3	92.9	92.4	5.9	4.4	1.8	6.1	1.4	65	80	99	20 4	24 4	20 1	9	8	7	7	1.0		☿ a
23	86.0	86.2	86.5	1.8	2.1	2.2	3.5	0.0	71	93	88	23 2	20 4	24 2	8	7	7 ☿	7	0.6		☿ a
24	90.1	72.1	63.0	5.0	4.4	6.8	6.8	1.3	62	66	69	20 5	23 3	20 5	9	7	8	6	2.0		☿ n
25	57.6	59.9	64.2	8.2	3.3	2.8	**8.5**	1.7	70	99	99	16 5	24 3	18 2	5	7	8 ,	8(≡)			• (≡) a, • (≡) p
26	74.5	77.2	80.2	0.4	- 1.3	- 2.4	2.8	- 2.9	93	86	81	22 1	21 2	22 1	9	6	1	2	2.9		
27	81.9	82.2	81.7	- 5.2	- 5.4	- 6.8	- 2.4	- 6.9	92	86	92	00 0	20 1	14 1	8	1	1 ≃	0			• n, ⊙ 13
28	80.0	78.4	75.1	- 0.5	2.0	2.4	2.9	- 7.3	73	70	70	14 1	18 4	12 4	9	6	3	3			⊙ 13
29	73.9	77.6	79.8	5.1	6.1	4.4	6.4	2.3	67	62	60	16 5	18 5	18 6	9	8	7	2			⌐ n
30	85.0	92.7	75.5	4.7	3.4	3.8	5.6	2.7	**58**	65	65	18 5	22 4	18 5	9	8	6	6			
31	60.8	58.8	60.4	2.8	2.3	1.7	4.0	0.8	66	85	92	16 3	00 0	20 1	7	7	7 •	5			☿° a, , ☿ p
⌀	79.4	80.1	80.1	1.3	1.4	1.4	3.5	- 1.2	84	85	85	2.8	2.3	2.4	7.0	6.1	6.2	5.6	170	6	

Ekstensotabell

1951

Tromsø

$\varphi = 69° 39'N$ $\lambda = 18° 57'E$ $g = 9.826$ $\Delta G = +1^h$

Januar I

$H_s = 102$ $H_b = 114.5$ $h_t = 2.8$ $h_a = 12.3$ $h_d = 20.7$ $h_r = 1.$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde v	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	8	13	19	8	13	19	Max	Min	8	13	19	8		13		19			8	13	19			
1	93.8	94.7	94.7	- 6.8	- 6.6	- 7.4	- 4.9	- 8.1	95	96	94	00	0	22	1	23	4	9	1	4	3	1.6	23	☿ n
2	94.3	94.9	96.6	- 5.6	- 7.1	- 8.6	- 5.2	- 9.7	60	67	66	22	4	20	3	23	3	9	8	1	0		23	
3	98.7	00.0	99.3	- 9.3	- 9.0	- 7.7	- 7.7	-10.3	66	77	86	18	5	20	5	27	3	9	3	2	4		20	
4	03.0	01.4	99.5	- 9.0	- 9.6	- 9.6	- 7.5	-10.3	98	98	96	20	1	20	1	00	0	9	1 ⌐	1 ⌐	1		20	⌐ n,a
5	94.2	92.9	92.5	- 7.2	- 6.6	- 6.1	- 5.5	-10.7	76	71	91	03	1	00	0	00	0	9	2 ⌐	1	1		20	⌐ n
6	92.6	93.5	93.4	- 4.4	- 3.4	- 2.4	- 2.4	- 6.1	93	94	92	21	2	20	2	02	2	4	6	8 ☿	7	0.0	20	☿° n,a
7	93.0	93.0	89.7	- 4.8	- 5.0	- 6.2	- 1.6	- 6.8	92	96	93	36	1	25	1	00	0	8	6(☿)	8(☿)	4	3.0	25	☿ n,p
8	87.8	89.0	89.3	- 8.4	- 8.0	- 7.2	- 5.4	- 9.3	96	96	96	00	0	00	0	27	2	9	1	1	6 ☿°	1.8	30	☿° a,p
9	90.3	91.6	91.3	- 6.4	- 7.6	- 7.0	- 6.0	- 7.8	96	96	96	20	1	19	1	00	0	9	8(☿)	4	5	5.1	35	☿ n
10	89.0	90.3	92.0	- 5.4	- 4.5	- 6.8	- 4.5	- 9.5	82	89	82	22	4	35	1	06	2	8	8 *°	6(☿)	0	0.0	34	*° n, △ ☿ p
11	92.3	91.0	88.7	- 9.2	- 9.2	- 9.9	- 6.0	-10.6	98	95	89	34	1	35	1	36	1	9	0	0	0	0.3	32	
12	85.8	85.1	83.1	- 9.6	-10.5	-10.6	- 8.5	-11.7	69	76	77	20	2	20	1	23	1	9	0	0	2		32	☁ 19
13	77.2	74.6	76.1	- 6.2	- 8.3	- 8.8	- 5.5	-11.4	70	71	73	24	1	10	4	23	4	9	7	7	8 *°		30	
14	78.6	80.6	82.3	- 5.4	- 6.5	- 6.5	- 5.0	- 9.0	95	96	98	25	2	00	0	00	0	7	8	5 =°	1	0.2	30	☿ n, ☁ 19
15	83.1	85.5	87.7	- 6.7	- 7.5	- 6.4	- 5.0	- 8.4	77	69	67	08	1	07	1	00	0	9	1	1	5		29	
16	92.7	95.1	97.9	- 5.8	- 5.8	- 6.4	- 5.3	- 6.9	69	71	95	20	2	20	1	21	3	8	7	8 *°	0		28	* a, ☿° p
17	95.6	92.3	85.8	- 4.2	- 4.4	- 5.8	- 3.5	- 6.9	83	91	93	22	3	22	2	02	1	9	2	4	1	0.0	28	☿ n, ☿° p
18	71.7	70.6	71.1	- 2.6	- 4.0	- 2.6	- 2.4	- 7.2	59	64	71	20	7	20	6	22	4	8	8 +°	8(*)	8(*)	0.0	28	+° n
19	70.0	69.9	**67.5**	- 3.6	- 5.0	- 2.8	- 2.3	- 5.3	70	77	82	20	4	20	3	20	3	8	8	6	8		25	
20	72.6	77.8	85.3	- 4.3	- 5.2	- 7.6	- 2.8	- 7.6	94	96	95	27	4	30	6	29	5	2	8 ☿	8 ☿	8 +	3.2	35	☿ n, ☿ + a,p
21	92.8	95.9	00.9	-11.4	-11.6	-11.6	- 7.5	**-12.4**	93	92	92	03	3	02	2	04	2	8	8 ☿°	7(☿)	4	9.3	55	☿ + n, ☿° a,p
22	05.6	**06.8**	06.6	-11.0	-10.2	-10.2	- 9.6	-12.1	89	85	71	01	1	19	1	23	3	9	7	5	4	2.1	55	☿° n
23	98.9	97.5	95.3	- 6.6	- 9.1	- 8.3	- 5.9	-10.2	**50**	60	66	27	1	20	4	22	5	9	8	8	8		54	
24	88.8	86.2	87.3	- 0.8	3.2	4.6	5.4	- 9.7	98	89	89	19	5	18	4	24	4	8	8 ☿	8 •	8 •	0.1	48	☿° n, • a,p
25	95.6	98.2	99.0	4.4	4.4	4.0	**5.6**	3.7	86	83	82	25	4	25	3	23	4	8	8	7	6	5.4	34	☿° n,a
26	99.3	00.7	98.5	3.4	3.0	1.0	4.2	0.4	74	73	76	19	4	20	3	07	1	9	8	3	2 ☁	0.0	28	☁ 19
27	98.6	00.1	00.8	- 3.8	- 4.6	- 6.0	1.4	- 6.3	73	70	71	20	2	22	3	22	2	9	0	1	0		28	⊙ a, ☁ 19
28	01.9	00.7	99.9	- 6.0	- 5.8	- 2.6	- 2.5	- 6.6	77	80	77	23	2	24	1	24	3	9	8	8	7		27	
29	94.0	93.0	95.4	- 3.5	- 4.1	- 1.4	- 0.4	- 5.4	82	88	98	20	4	20	4	22	3	3	8	8 *°	8 *		27	* p
30	96.8	97.1	02.0	1.2	1.8	2.2	3.0	- 1.4	94	94	95	20	4	20	2	20	3	7	8 ☿	8 ☿	8 ☿	4.1	34	☿ n, ☿ a, ☿ p
31	04.1	06.0	04.8	1.8	0.0	- 2.2	3.5	- 2.4	69	80	92	20	3	20	2	26	1	9	8	1	1	9.9	28	⊙ a, ☁ 19
M	91.4	91.8	92.1	- 5.1	- 5.4	- 5.4	- 3.2	- 7.6	81	83	85		2.5		2.2		2.2	8.0	5.5	4.7	4.1	46	31	

Februar II

1	04.3	02.3	99.2	- 1.9	- 2.8	- 2.8	- 1.5	- 4.5	69	80	79	23	3	25	1	31	1	9	0	0	0		28	⊙ a
2	92.3	90.3	91.4	1.2	1.2	**5.2**	**5.2**	- 3.2	62	63	69	19	4	20	5	23	4	9	8	8	8		27	
3	92.4	93.8	92.7	3.6	4.0	3.9	**5.2**	2.9	82	83	79	24	3	24	1	24	3	8	8	8	4	0.0	25	☿° n, ☿ a
4	87.3	86.5	86.4	0.0	- 0.8	- 2.8	3.9	- 3.2	64	55	64	24	3	18	5	24	4	9	0	3	4	0.2	23	⊙ a
5	86.3	89.2	01.1	- 4.8	- 4.8	- 5.3	- 2.2	- 6.3	70	71	74	20	3	20	1	24	2	9	8	8	0		22	
6	94.8	96.1	96.8	- 7.0	- 5.8	- 5.9	- 4.5	- 7.8	89	88	94	20	1	20	1	00	0	9	0	0	2 ☁		21	⊙ a,p, ☁ 19
7	95.2	96.9	97.9	- 2.8	- 3.8	- 4.8	- 1.2	- 6.6	83	69	73	18	1	08	1	22	1	9	7	6	4		21	
8	99.9	01.1	01.6	- 2.8	- 0.6	- 2.0	- 0.5	- 5.7	73	70	77	20	3	20	1	00	0	9	1	1	1		21	⊙ a,p, ☁ 19
9	01.1	01.6	00.2	- 2.8	- 3.8	- 4.8	- 0.9	- 5.3	73	71	71	20	1	20	4	25	4	9	8	1	1		21	⊙ a, ☁ p
10	92.7	93.3	94.5	- 1.8	- 1.8	- 2.4	- 1.0	- 4.9	91	89	98	20	4	19	4	23	2	8	7(☿)	8(☿)	8	0.0	21	☿° . ▫ *° p
11	97.3	97.5	97.4	0.2	0.3	- 0.1	0.8	- 2.4	95	96	98	23	3	21	3	21	1	8	8	7 ☿°	8 ☿°	2.5	25	☿ n, ☿° a, = 13, ☿° p
12	00.0	01.8	02.0	- 1.0	- 0.3	- 1.4	0.3	- 1.5	99	98	98	00	0	20	1	00	0	7	8 ≡	8 =	8	0.5	25	☿° n,p
13	07.1	09.4	10.9	- 4.6	- 3.8	- 5.9	- 1.0	- 6.0	98	77	54	00	0	18	3	21	3	9	1	0	0	0.1	25	☿° n, ⊙ a,p, ☁ 19
14	13.9	**14.5**	12.6	- 6.0	- 5.0	- 6.0	- 4.5	- 6.5	**45**	**45**	46	17	2	16	1	25	5	9	0	0	0		25	⊙ a
15	07.9	07.3	06.3	- 6.8	- 6.0	- 5.8	- 4.8	- 7.4	51	62	64	20	4	20	3	22	4	9	0	1	7		25	⊙ a
16	04.5	04.3	03.1	- 0.3	0.5	1.4	1.7	- 5.8	98	96	85	20	3	20	4	23	3	7	8 ⁑	8 ⁑	8 =°	0.2	25	*° n, ⁑ a, *° p
17	98.8	96.5	92.2	- 1.8	- 0.8	- 3.4	2.0	- 3.6	95	95	98	20	1	20	1	00	0	8	8 =	8 *°	1 =	1.4	26	☿° n,a, =⊙° 13, ☿° p
18	85.0	83.4	82.5	- 8.2	- 6.8	- 7.6	- 3.2	- 8.8	69	66	67	20	3	19	3	20	3	9	0	1	0	0.0	26	⊙ a,p, ☁ 19
19	**81.6**	82.0	83.0	- 5.4	- 2.8	- 5.0	- 2.0	- 8.2	66	63	69	19	4	18	3	21	4	9	3	7	2		26	⊙ a, ⊙° p
20	83.8	84.3	85.1	- 4.6	- 4.7	- 6.1	- 3.8	- 6.5	69	66	59	19	4	20	4	04	1	9	1	3	1		26	⊙ a
21	84.3	85.5	86.5	- 6.8	- 4.4	- 1.7	- 1.0	- 7.7	74	73	63	00	0	20	1	23	4	9	1	6	2		26	⊙ a,p
22	89.7	92.0	92.9	- 2.2	- 2.2	- 3.4	- 0.6	- 3.8	66	66	74	19	3	21	2	00	0	9	8	8	3		26	⊙ a, ⊙° 13
23	93.1	93.1	92.8	- 4.0	- 0.8	- 2.6	0.0	- 4.7	70	62	64	00	0	18	1	22	4	9	3	3	0		26	⊙ a, ⊙° 13, ☁ 19
24	90.8	91.4	91.0	- 6.2	- 5.0	- 6.9	- 2.1	- 6.9	67	63	66	20	4	20	4	20	3	9	2	0	2		26	⊙ a, ☁ 19
25	89.0	88.9	89.6	- 9.2	- 6.3	- 6.2	- 5.9	- **9.5**	77	71	71	00	0	20	2	20	4	9	0	1	2		26	⊙ a, ☁ p
26	90.0	89.6	93.8	- 2.2	- 0.2	- 0.4	1.0	- 6.9	71	67	96	20	4	20	5	19	4	8	7	8	8 *°	0.0	26	☿° n,a, *² p
27	95.5	97.8	97.9	- 0.6	- 0.1	- 0.4	1.0	- 0.8	64	67	67	18	5	20	3	25	4	9	3	3	2	2.3	27	⊙° a
28	88.6	83.7	86.6	1.0	1.8	- 1.9	3.0	- 2.4	63	55	93	20	5	18	6	22	5	8	8	8	8 ☿		27	☿ p
M	94.5	94.8	94.9	- 3.1	- 2.3	- 3.0	- 0.6	- 5.1	75	72	76		2.5		2.6		2.6	8.6	4.1	4.4	3.4	7	25	

Ekstensotabell

1951

Tromsø

$\varphi = 69°\ 39'N$ $\lambda = 18°\ 57'E$ $g = 9.826$ $\Delta G = +1^h$ **Mars III** $H_s = 102$ $H_b = 114.5$ $h_t = 2.8$ $h_a = 12.3$ $h_d = 20.7$ $h_r = 1.7$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde >	Skydekke og vær N,w				Nedbør R	Snødybde h_s	Værforløp W
	8	13	19	8	13	19	Max	Min	8	13	19	8		13		19		13	8	13	19				
1	00.4	99.7	95.4	- 0.2	1.6	3.9	4.3	- 3.3	73	70	66	22	3	20	4	22	5	8	7(♮)	8 ♮°	8	2.8	30	♮ n, ♮° a
2	91.9	93.0	90.0	4.7	3.7	4.6	**5.5**	2.8	83	95	89	22	5	20	4	23	5	8	8(♆)	8(♆)	8	0.0	26	♆° a,p
3	79.1	85.0	84.2	3.0	0.0	- 0.1	5.0	- 0.4	92	98	96	24	8	27	1	22	3	3	8 •	8 ⁑	8 ♮	4.6	20	• \ n, ⁑ a, ♮ p
4	81.1	87.3	92.0	- 0.2	- 2.3	- 3.7	0.7	- 3.8	96	96	95	00	0	00	0	23	1	3	8(♮)	8 ♮	8 ♮	31.6	30	♮ n,a,p
5	95.5	97.8	99.5	- 2.9	- 1.8	- 1.7	- 0.8	- 4.8	77	74	76	23	2	20	2	23	3	8	7(♮)	8(♮)	7(♮)	3.7	35	♮ n, ⊙ a, ⊙° 13, ♮° p
6	02.6	02.6	01.6	- 5.6	- 1.6	- 4.6	- 1.3	- 6.3	93	74	88	00	0	00	0	00	0	9	1	1	1	0.0	35	⊙ a,p
7	00.9	02.6	04.6	- 5.4	- 1.4	- 3.4	- 1.0	- 5.8	95	88	98	00	0	32	1	00	0	9	1	6	6		33	⊙ 8, ⊙° a, ♮° p
8	07.6	08.4	10.3	- 3.8	- 2.4	- 5.6	- 1.7	- 5.7	98	92	85	20	1	36	1	00	0	9	8 ♮°	2	1	0.8	34	♮° n, ⊙ a, ⊙° 13, ⊙ ♮° p
9	**10.8**	10.1	07.4	- 7.0	- 3.2	- 5.4	- 2.5	- 7.1	96	83	96	23	1	22	1	22	2	9	1	5	8 *	0.1	34	– n, ⊙ a, ⊙° 13, ♮ p
10	01.9	00.6	97.6	- 5.6	- 3.2	- 5.3	- 2.8	- 7.0	95	86	85	29	1	35	1	24	1	7	8 ♮	7 ♮°	7	5.7	40	♮ n, ♮° ⊙° a, ♮° p
11	87.2	86.5	88.4	- 3.2	- 3.8	- 6.4	- 2.8	- 6.5	98	92	82	00	0	36	3	36	3	3	8 ♮	7 ♮	7	6.0	42	♮ n,a,p
12	86.1	87.0	88.1	- 6.4	- 3.6	- 6.4	- 3.5	- 7.9	77	66	66	20	1	20	1	27	1	9	8(♮)	3	1	2.9	45	⊙ a,p
13	88.7	88.6	88.5	- 8.6	- 4.6	- 6.2	- 4.5	- 9.8	94	69	69	18	1	21	1	23	3	9	0	1	3		42	⊙ a,p
14	91.7	94.3	98.4	- 6.6	- 5.0	- 5.2	- 4.4	- 8.6	95	89	**60**	20	1	04	1	29	2	8	8 *	6	2	0.1	40	*° n, ♮° ⊙° a
15	00.1	98.1	97.7	- 9.0	- 5.1	- 6.6	- 4.7	**-10.4**	74	64	71	20	1	22	1	12	2	9	5	5	7 ⩕	1.7	40	⊙ a, ⩕ p
16	96.1	96.5	96.9	- 6.6	- 5.0	- 8.0	- 4.4	- 8.1	96	93	93	20	1	20	1	06	1	8	8 *	8	2	2.6	45	* n, *° a, ⊙° 13
17	96.5	95.7	94.2	- 8.0	- 5.2	- 5.1	- 4.0	- 9.0	95	79	85	20	2	20	3	20	2	8	1 ⌣	8	8(♮)	1.2	45	⌣ n, ⊙ 8, ⊙° a, ⊙° ♮° p
18	89.0	86.5	83.5	- 5.3	- 2.8	- 4.4	- 2.5	- 6.8	67	63	66	20	3	20	3	23	5	9	7	4	5	0.1	43	♮° n, ⊙° 8, ⊙ a,p
19	81.5	83.3	84.5	- 5.0	- 2.8	- 4.6	- 2.4	- 5.7	98	79	73	26	1	19	2	24	3	8	8 ♮°	3(♮)	2	0.1	40	♮ n, ⊙° a, ⊙ 13, ♮° p
20	90.6	94.1	95.7	- 6.0	- 4.0	- 6.2	- 3.6	- 6.4	69	**60**	63	20	3	18	3	23	3	9	7	1	1	0.8	40	⊙° 8, ⊙ a,p
21	99.5	01.1	02.5	- 7.7	- 4.0	- 6.2	- 3.5	- 8.4	71	63	63	20	2	21	2	21	3	9	0	0	1		40	⊙ n,a,p
22	99.9	95.5	90.3	- 7.8	- 4.3	- 4.6	- 3.2	-10.3	80	69	94	00	0	08	2	05	2	9	0	5	8 *		40	⊙ 8, * ⊙ p
23	69.1	67.4	**67.3**	- 2.2	- 2.0	- 4.2	- 1.3	- 4.8	98	80	89	01	1	03	1	22	1	8	7(♮)	7(♮)	5	5.0	50	♮ n, ⊙° a, ♮° p
24	69.0	70.0	72.1	- 1.4	- 1.0	- 3.8	0.5	- 6.7	86	82	98	09	2	09	3	08	1	8	6	6	6	0.0	50	♮ ⊙ n, (*) a, ♮ᵃ p
25	73.5	76.0	80.5	- 2.3	- 0.4	- 1.2	0.2	- 5.8	91	92	95	22	2	23	3	25	3	8	7(♮)	8(♮)	8 ♮°	1.0	51	♮° n, ⊙ 8, ♮° a,p
26	88.8	89.8	89.7	- 1.6	0.4	- 2.8	0.9	- 3.2	62	**60**	64	21	3	23	2	00	0	9	2	0	0	0.0	45	⊙ 8, ⊙ᵃ a, ⊙ p
27	91.3	93.5	96.0	- 4.8	- 1.2	- 2.3	- 0.6	- 6.5	80	69	88	21	2	22	2	25	3	9	1	1	8 ♮		44	⊙° 8, ⊙ 13, ♮ p
28	97.6	96.4	94.7	- 3.0	0.8	- 2.8	1.3	- 4.9	80	66	74	24	2	24	1	24	1	9	0	0	3	0.0	42	⊙ n,a,p
29	88.6	85.8	84.1	- 4.3	- 0.3	- 2.7	0.0	- 6.5	94	70	76	20	1	20	1	25	2	9	7	7	8 ♮°		42	⊙° 8, ⊙ a, ⊙° 13, ⊙ p
30	86.7	88.9	90.2	- 1.6	1.2	- 0.5	2.0	- 3.8	93	73	73	20	2	19	3	23	2	9	8 ♮°	2	6	0.5	41	♮° n, ⊙ a,p
31	94.2	95.9	98.0	- 2.6	- 0.2	- 3.5	0.7	- 3.5	89	71	76	01	1	02	1	00	0	9	7(♮)	6(♮)	3 =°	0.1	41	♮° n, ⊙° 8, ⊙ a, ⊙° 13, ⊙ p
M	91.5	92.2	92.4	- 4.1	- 2.0	- 3.7	- 1.1	- 6.0	87	78	80		1.7		1.8		2.0	8.0	5.2	4.8	5.0	71	40	

April IV

1	98.0	96.7	00.1	- 3.8	1.2	- 0.8	1.9	- **7.2**	76	60	95	01	1	19	5	27	1	9	7	6	8(♮)		40	⊙ a, ♮ ⊙ p
2	03.5	01.8	00.1	- 1.0	0.2	- 0.8	1.3	- 4.3	86	70	64	15	1	30	1	20	4	9	4(♮)	2	6	0.4	42	♮ ⊙ n, ⊙ᵃ a, ⊙ p
3	02.2	02.6	02.7	- 1.5	0.8	- 1.7	1.2	- 2.4	92	77	82	20	1	02	1	31	3	8	5(♮)	1(♮)	3	0.1	42	♮° n, ⊙° 8, ⊙ a,p
4	04.1	02.8	01.3	- 2.4	1.6	- 2.2	1.6	- 5.3	80	57	60	19	1	16	1	18	1	9	1	1	7		40	⊙ n,a,p
5	97.3	95.9	94.5	- 1.0	2.2	- 1.4	3.2	- 4.4	63	57	63	00	0	16	1	22	1	9	8	7	4		40	– n, ⊙° 8, ⊙ a,p
6	91.3	91.4	91.6	- 2.2	0.9	- 1.9	1.6	- 4.5	73	62	63	36	1	00	0	00	0	9	3	6	5		40	⊙ a,p
7	93.3	93.9	93.3	- 3.4	0.0	- 2.1	0.3	- 5.4	89	77	77	31	1	00	0	00	0	9	7	6	4		40	⊙° 8, ⊙ a,p
8	89.3	85.1	81.7	- 1.2	0.6	1.7	2.2	- 5.1	73	89	74	00	0	22	2	23	4	3	7	8 *	7(*)		40	⊙ 8, * a, *° p
9	74.7	76.4	78.9	0.2	2.6	2.0	4.0	- 0.5	98	92	94	26	1	21	3	27	3	8	7(♮)	8(♮)	6	2.0	44	♮ n, ⊙ 8, (♮) a, ♆ p
10	86.4	88.5	88.5	0.9	3.3	0.2	4.8	- 1.1	73	54	66	20	2	22	1	07	1	9	1	6	7	0.2	38	♮ n, ⊙ a,p
11	84.2	83.0	83.1	- 0.2	2.8	0.4	3.5	- 3.6	76	60	86	00	0	05	1	09	2	9	5	4	7		37	⊙ n,a,p
12	84.2	82.5	82.8	- 0.6	1.0	- 0.4	2.1	- 1.9	73	62	73	19	2	21	4	22	3	8	7(♮)	6	5(•)	0.0	36	♮ n, ⊙° a, ♮ p
13	70.9	**69.2**	72.9	- 2.2	0.4	- 0.5	2.0	- 3.6	96	91	93	05	1	05	1	04	3	8	8 *°	8 *°	8 ♮°	0.6	36	* n, *° p
14	82.8	82.2	84.4	- 1.6	- 0.6	- 0.8	0.4	- 1.9	85	93	93	06	5	05	4	04	3	8	8(♮)	8(♮)	8 ♮	1.4	36	♮ n, ♮° a,p
15	92.2	93.5	93.6	0.6	3.7	2.7	4.8	- 1.8	92	71	71	09	1	35	1	33	1	9	1	1	3	0.2	36	♮° ⊙ n, ⊙ a,p
16	90.3	88.5	87.2	0.4	4.6	2.6	5.1	- 1.5	86	60	69	20	2	20	2	20	1	9	2	3	6		36	⊙ n,a,p
17	81.9	81.0	80.7	1.6	5.1	3.3	5.5	- 1.9	70	67	67	05	1	01	1	11	1	9	8	6	7		35	⊙° n, ⊙ a, ⊙° 13, ⊙ p
18	78.8	78.6	80.6	0.8	2.0	0.8	3.8	- 0.8	89	88	96	21	1	21	2	20	1	8	8(♮)	5(♮)	4	0.0	35	♮° = n, ⊙° 8, ♮° ⊙ a,p
19	81.2	81.3	81.9	0.0	- 0.8	- 1.2	1.2	- 1.9	91	94	95	22	4	22	5	22	5	5	8(♮)	8 ♮	7 ♮	0.0	35	♮° n, ⊙° 8, ♮ a,p
20	78.4	78.2	77.3	- 1.0	- 0.2	- 0.2	1.1	- 1.8	74	80	95	21	6	19	4	19	4	7	8(♮)	8 ♆	7(♮)	0.0	35	♮ n, ♮ (♮) p
21	76.1	77.2	81.1	- 0.2	0.2	- 0.3	2.4	- 1.3	96	98	96	19	2	22	1	34	4	2	7(♮)	8 ♯	8 ♮	8.4	45	♮ n, ⊙° 8, ♮ a, ♮ p
22	86.8	89.6	93.3	- 0.3	1.4	1.2	2.5	- 0.9	98	89	88	34	3	00	0	30	1	7	8 ♮	7 ♮	7(•)	14.7	55	♮ n,a, ♮ᵃ p
23	93.2	92.2	90.5	1.3	2.2	2.1	2.5	- 0.3	89	94	94	22	3	19	3	20	4	8	8 ♮	8 •°	8 •	6.3	60	♮ n, •° a, • p
24	85.7	84.0	83.5	3.6	6.2	4.2	**8.3**	1.9	89	80	77	24	1	07	1	36	1	8	8 •°	7 ⩧	8 ⁘	6.2	46	•° n, ⩧ ⊙° a, ⁘ p
25	82.5	84.4	87.1	4.0	5.4	2.7	6.5	2.6	92	91	96	04	1	20	1	22	1	8	8 •°	8 •°	8 ⁘	0.4	41	⁘° n, •° a, • p
26	93.0	97.3	98.3	0.6	3.6	3.2	6.0	0.5	98	89	82	19	1	20	1	25	2	8	8 ♯	8(♮)	6(•)	7.7	36	♯ ⁘ n, ♯ a, (•) ⊙ p
27	98.8	00.4	99.7	3.4	7.2	3.7	7.5	1.7	69	**51**	59	20	2	20	1	03	3	9	6	1	8	0.3	30	⊙ n, ⊙° 8, ⊙ a,p
28	94.3	93.8	96.0	2.6	3.8	3.2	5.0	1.4	79	89	94	04	3	00	0	00	0	8	8 ♮	8 •°	8 •°	0.0	25	♯ a, = 13, •°i p, =° 19
29	07.5	11.3	13.5	1.4	4.8	2.6	5.3	0.6	74	59	63	04	1	28	1	24	1	9	8 =	6	8	3.1	24	⁘ = n, ⊙ a
30	**13.8**	12.3	06.7	2.7	2.4	1.8	3.7	0.5	71	86	93	20	3	24	4	23	5	8	8	8(•)	8 ⁑		20	•° a, • p
M	89.9	89.8	90.2	0.0	2.3	0.8	3.4	- 1.8	83	76	81		1.7		1.8		2.1	7.9	6.3	5.9	6.5	52	38	

Ekstensotabell

1951

Tromsø

φ = 69° 39'N λ = 18° 57'E g = 9.826 $\Delta G = +1^h$

Mai V

H_s = 102 H_b = 114.5 h_t = 2.8 h_a = 12.3 h_d = 20.7 h_r = 1.

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde v	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	8	13	19	8	13	19	Max	Min	8	13	19	8		13		19		13	8	13	19			
1	07.9	12.0	**13.0**	2.1	0.9	1.7	4.6	- 0.5	88	95	94	36	3	36	1	00	0	7	6(◑)	8(◑)	6 △	8.3	24	△ ◑ n, ◑ △ a, △ ⊙ p
2	07.4	03.5	99.0	0.4	1.6	0.4	3.0	- 0.3	93	85	96	20	1	20	2	19	4	7	8(◑)	8 ◑°	8 ◑	5.2	26	◑ n, ◑° a, = 13, ◑° p
3	99.0	00.0	00.8	1.2	1.4	0.5	2.9	- 0.5	80	83	76	21	1	05	2	05	2	8	8(◑)	8(◑)	7(◑)	1.0	25	◑ n, ◑° a, ◑ ⊙ p
4	05.0	07.1	08.2	- 0.6	2.2	0.9	2.2	- 1.7	92	70	67	05	1	06	1	05	1	8	7(◑)	6(◑)	1	0.8	25	◑° n, ⊙° 8, ⊙ a,p
5	10.1	10.6	10.3	0.4	2.4	0.1	3.1	- 3.2	79	66	86	00	0	05	1	00	0	9	7	7	2		24	⊙° n,a, ⊙ ◑° p
6	10.4	10.7	10.6	0.8	2.3	0.9	2.7	- **3.4**	71	64	66	04	1	04	1	04	1	9	1	1	1	0.0	23	⊙ n,a,p
7	11.3	11.3	11.6	0.5	3.2	2.5	3.6	- 3.1	71	60	57	00	0	26	1	00	0	9	1	0	0		23	☽ n,a,p
8	12.9	12.9	12.3	0.4	2.9	2.1	3.4	- 3.2	67	59	60	06	1	28	1	36	1	9	0	1	0		22	⊙ n,a,p
9	12.3	**13.0**	12.6	1.6	3.0	2.9	4.0	- 1.7	73	62	59	02	1	28	1	36	1	9	1	1	1		21	⊙ n,a,p
10	10.1	07.9	04.9	2.4	4.4	3.3	5.7	- 2.1	67	60	67	20	2	20	3	20	3	9	3	8	8		21	⊙ n,a,p
11	97.0	95.3	94.7	2.6	3.7	3.2	4.5	0.3	94	88	91	19	4	20	4	20	2	8	8 •°	8 •°	8(◑)	1.4	20	•° n,a, ◑° p
12	94.5	94.3	94.7	2.8	4.2	3.8	5.5	1.0	94	80	80	20	1	21	1	03	1	8	6(◑)	4	2	3.0	15	◑ ⊙° n, ⊙ a,p
13	94.9	95.1	95.0	3.8	5.0	4.3	5.8	- 0.2	77	67	79	03	1	06	1	00	0	9	4	8	6		10	⊙ n, ⊙° 8, ⊙ a
14	94.2	93.4	**92.8**	3.9	5.9	4.9	8.2	2.2	92	76	79	20	2	23	1	27	1	9	8(◑)	6	8		7	⊙ a,p
15	93.4	94.8	96.3	4.8	7.0	3.1	7.7	2.7	83	64	96	35	1	29	1	29	3	9	8	7	7 •°		3	⊙ a
16	99.1	00.4	99.5	2.2	3.4	0.9	4.5	0.9	93	79	94	21	1	25	2	36	3	8	8 ◑°	8(◑)	8 ◑	0.5	0	◑° ◑° n, ◑ ° p
17	97.6	03.6	05.7	3.0	2.8	2.8	4.8	0.2	96	73	66	34	1	36	2	00	0	9	8 ◑°	4 =°	5	6.6	0	◑ n, ⊙ a,p, ☉ 19
18	98.3	95.6	95.1	1.4	4.0	2.2	5.0	- 0.6	93	94	95	20	4	21	3	21	2	7	8 •°	8 •	8 ☽°	0.0	0	◑° n, • a,p
19	00.2	03.1	04.3	2.4	3.8	4.0	5.5	0.4	96	95	93	25	3	20	2	27	3	8	8 ◑°	8(◑)	8 ◑	13.4	0	◑ n, = ◑° a, ⊙ ◑° p
20	03.0	02.8	04.5	1.0	2.2	2.5	6.1	0.3	95	93	85	23	1	27	2	01	3	5	8 ◑	8 ◑	6	4.5	0	☽ n, ◑ a, ⊙° p
21	05.4	04.1	02.8	0.6	2.0	0.6	3.3	- 0.2	92	86	94	29	1	06	1	36	2	8	8 ◑	8 ◑°	8 ◑°	1.3	0	◑° n,a, ◑° p
22	03.2	03.9	04.4	- 1.4	0.3	0.6	1.7	- 2.0	92	77	70	04	1	04	3	34	1	8	7(◑)	7(◑)	7	2.8	0	⊙ ◑° n, ⊙° ◑° a, ◑° p
23	04.9	05.9	07.1	- 0.8	0.8	0.4	1.5	- 1.8	89	73	82	36	1	36	2	05	1	8	8 ◑°	8(◑)	7	0.5	0	◑° n, = a, ◑ p
24	11.6	12.7	11.7	1.7	3.4	2.2	4.2	- 0.4	76	69	82	00	0	28	1	29	1	9	8 =	8	8	0.0	0	◑° n
25	11.3	11.2	11.0	3.0	4.4	3.8	5.1	1.3	77	60	63	06	1	20	1	04	1	9	8	8	6		0	
26	08.7	08.1	08.3	3.8	4.8	2.2	5.6	0.6	70	70	79	04	1	04	1	04	2	9	6	7(◑)	7		0	⊙° n,a, ◑ p
27	08.3	08.8	10.1	1.0	2.4	1.2	4.1	- 0.7	85	77	79	05	2	05	3	03	3	9	7(◑)	7(◑)	7(◑)	0.0	0	◑° ⊙° n,a, ◑° ⊙ p
28	11.5	11.3	10.3	2.0	3.5	4.5	5.8	- 0.7	64	60	58	04	1	06	2	21	2	9	7	3	0	0.0	0	⊙ a,p
29	08.1	07.3	06.0	4.3	6.4	5.7	7.2	0.2	63	58	**55**	20	1	18	1	07	2	9	1	1	0		0	⊙ n,a,p
30	04.6	03.8	03.3	4.8	7.0	5.6	**8.8**	1.6	60	58	85	20	2	24	2	21	2	9	7	7	8		0	⊙ n, ⊙° 8, ⊙ a, ⊙° 13
31	99.9	98.5	95.9	5.5	6.4	5.9	7.7	3.9	94	93	94	20	2	20	2	20	3	8	8 •°	8 ◑	8 •	0.0	0	= •° n, •° a, ☉° 13, • p
M	04.4	04.6	04.4	2.0	3.5	2.6	4.8	- 0.3	82	74	78		1.4		1.7		1.6	8.4	6.2	6.1	5.4	49	9	

Juni VI

1	86.2	**84.7**	86.6	5.0	5.2	4.5	6.5	4.3	98	93	95	20	2	27	1	23	1	8	8 •	8 •°	8 •	8.0	0	• n, = •° a, • p
2	91.7	94.7	98.3	4.6	5.8	4.6	6.4	3.3	96	94	95	00	0	35	1	36	2	8	8 ◑	8 •°	8 ◑°	13.9		= • n, = •° a, • ◑° p
3	03.5	03.9	03.4	5.4	7.4	5.8	8.4	3.3	76	67	80	00	0	20	2	24	4	8	3	8 =	8	1.5		•° n, ⊙ a, ⊙° ◑° p
4	03.9	05.1	04.4	2.2	2.6	1.3	6.5	1.3	98	95	96	30	1	28	1	20	2	8	8 •°	8(☽)	8	0.6		= •° n, ◑° a, ◑ p
5	02.2	02.1	00.2	0.2	1.2	0.4	4.2	- **0.5**	98	80	96	20	1	27	1	24	3	8	8 ◑	6(◑)	8 ◑	6.6	20	◑ ⊙° n,a,p
6	00.5	01.4	03.4	0.8	1.6	2.5	4.2	- 0.2	95	93	82	25	1	02	1	33	2	8	8 =	7(◑)	5(•)	9.9	4	◑ ⊙° n, (◑) 8, ◑ a, ◑ ⊙ p
7	01.7	00.6	99.9	1.6	1.4	1.1	4.0	- 0.3	93	95	95	20	1	28	1	30	2	7	8(◑)	8 ◑	8(•)	4.0	2	◑ n, ◑° a, ◑ ◑ p
8	96.9	96.6	96.0	2.6	5.2	4.5	6.8	0.2	89	64	66	20	1	27	1	29	2	8	7(◑)	6	7(◑)	3.2	0	◑ n, ☽ a, ⊙° 13, ⊙ p
9	93.9	93.3	92.1	5.2	6.4	5.1	7.6	1.3	63	**53**	60	20	1	28	1	36	3	9	3	7	6			⊙ n,a, ☉° 13, ⊙ p, ☉° 13
10	90.5	93.2	96.9	4.0	5.2	6.4	7.2	1.3	91	88	64	20	1	29	3	16	1	8	7	7(☽)	5	1.6		☽ n, ⊙° 8, ☽° a, ☽ ⊙ p
11	99.6	99.3	00.7	7.6	7.9	5.3	10.5	3.6	57	58	69	19	3	20	3	20	3	8	6	7(☽)	7	0.0		☉° 8, ☽° ⊙ a, ☽ ⊙° p
12	00.8	02.1	01.6	5.6	5.0	1.6	6.8	0.7	62	67	98	19	3	19	3	16	3	8	7	7(☽)	6(◑)	0.0		☽° ⊙° n,a, ◑ p
13	97.9	00.0	98.9	3.4	7.8	7.2	8.5	0.9	95	67	64	23	4	25	2	27	2	9	4(☽)	3	1	4.6		◑ △ ☽° n, ⊙° 8, ⊙ a,p
14	98.6	98.9	98.7	4.6	5.0	4.5	8.0	3.7	79	79	83	29	1	04	2	29	1	8	8	8	7			⊙ n, △ ⊙ p
15	96.3	96.6	96.4	3.4	4.8	4.2	7.9	1.0	89	71	80	06	1	36	3	28	2	8	3(☽)	7(☽)	6	1.0		☽° n, ☽° ⊙ a, ⊙ p
16	96.3	98.8	00.5	4.0	5.6	5.1	7.5	2.8	92	83	86	36	1	33	1	30	2	8	8 •°	8(☽)	7	0.4		☽° = n,a, ◑ p
17	01.4	02.1	02.0	5.7	6.2	6.2	8.2	4.3	85	86	89	25	1	29	2	29	2	9	7 ☽°	6(•)	8	0.0		☽ ⊙ n, ☽° ⊙ a
18	00.4	98.0	94.0	6.4	10.4	9.8	11.5	4.7	96	85	73	00	0	06	2	02	3	9	8 •°	1	1	0.3		☽° = n, ⊙ a,p
19	89.5	90.3	92.2	8.9	7.6	6.0	11.1	5.9	85	82	95	20	1	31	3	30	2	8	8(☽)	8	8			
20	93.9	96.0	98.5	7.0	7.3	5.0	8.7	4.8	88	88	96	20	1	29	2	02	2	8	8	8	8 ◑°			☽ ◑ a, ◑° p
21	04.2	06.4	08.1	5.8	7.7	6.2	8.3	3.8	74	71	93	27	1	20	2	24	2	8	8(☽)	8(☽)	7 ☽°	0.1		☽° n,a,p
22	12.4	**13.3**	12.8	7.0	8.0	9.2	10.5	4.9	80	71	71	22	1	06	1	02	2	9	7(☽)	7	2	0.6		☽° n, ⊙° a, ⊙ p
23	10.3	08.6	07.0	10.0	14.4	15.2	16.0	5.7	71	59	57	01	1	05	1	02	1	9	0	0	1			⊙ n, ☉ a,p
24	03.6	01.2	99.4	12.4	16.4	14.2	**17.4**	7.7	66	60	69	02	1	01	1	18	1	9	1	2	6			⊙ n, ☉ a, ⊙ p
25	96.4	94.7	93.8	13.0	16.0	12.7	17.0	10.5	73	67	73	05	1	05	3	04	4	9	8	6	8			⊙ n, ⊙° 8, ⊙ a, ☉ p
26	97.7	98.9	99.0	8.4	11.2	10.8	13.0	7.1	89	70	71	02	3	36	2	02	2	9	6	1	0			⊙ n, ⊙° 8, ⊙ a,p
27	93.8	92.8	91.5	9.0	13.8	13.2	15.2	5.1	77	62	62	35	1	04	2	36	2	9	1	6	3			⊙ n, ☉ a,p, ☉ 19
28	94.8	96.1	97.8	7.0	6.4	5.8	14.0	5.6	92	93	94	04	1	06	1	34	3	8	8 =	8 =	8			= n, = ,° a, = , p
29	00.4	02.3	03.2	5.8	7.4	6.6	8.6	4.5	91	85	98	00	0	31	1	29	1	8	8 =	8 =	8 ,°	0.0		= •° , n, •° a, ,° p
30	03.4	04.2	04.3	6.4	7.6	6.7	8.2	5.0	91	88	94	24	3	25	2	00	0	8	8(☽)	8(☽)	8(☽)	1.4		• n, •° a,p
M	98.7	99.2	99.4	5.8	7.3	6.4	9.3	3.5	84	77	81		1.3		1.7		2.1	8.3	6.3	6.3	6.0	58	1	

Ekstensotabell

1951

Tromsø

$\varphi = 69° 39'$ N $\lambda = 18° 57'$ E $g = 9.826$ $\Delta G = +1^h$

Juli VII

$H_s = 102$ $H_b = 114.5$ $h_t = 2.8$ $h_a = 12.3$ $h_d = 20.7$ $h_r = 1.7$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde >	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	8	13	19	8	13	19	Max	Min	8	13	19	8		13		19		13	8	13	19			
1	00.5	00.2	97.7	7.1	8.6	8.8	10.2	5.8	95	94	94	20	4	18	2	04	1	8	8 ⚹	8(⚹)	7 ⚹	2.5		⚹ n,a,p
2	88.5	87.7	87.5	8.0	9.5	8.1	9.8	6.7	95	95	96	00	0	20	1	29	3	7	8 =	8 •°	8 •°	4.2		⚹ = n, ⚹° = a, • = p
3	86.2	86.3	86.3	7.6	10.6	9.1	12.2	7.3	98	83	92	19	1	20	1	01	2	8	8 •	7 =°	7(•)	14.4		• = n, •° ⊙° a, ⚹° ⊙° p
4	86.5	87.0	88.3	7.6	11.0	9.5	11.8	6.3	93	80	89	03	1	05	1	36	1	9	8 =	7	7	1.3		⚹° = n, ⚹° ⊙° a, ⊙ 13, ⊙° p
5	88.9	88.9	88.7	6.2	6.4	6.4	9.5	5.8	88	89	95	06	2	04	1	02	1	8	8	8(⚹)	8 •	0.1		(⚹) a, • = p
6	87.5	89.0	90.0	10.0	11.0	9.7	11.0	5.8	83	69	71	04	4	05	5	36	3	9	1	3	7	1.0		⚹ ⊙ n, ⊙ a,p
7	92.4	93.0	92.8	9.8	10.6	9.8	12.8	6.3	82	77	82	03	1	03	1	03	1	9	7	8	7			
8	91.1	90.3	89.6	6.6	8.8	9.5	10.9	5.8	86	77	74	03	1	04	3	36	2	9	7	6	2			⊙ a,p, ⊙² 19
9	90.4	92.0	93.4	7.0	9.8	8.1	10.4	4.8	92	77	86	07	1	05	1	05	1	9	7	8	8			⊙ n
10	95.8	95.9	96.4	7.4	10.8	10.9	12.1	5.9	88	71	71	03	2	03	1	04	2	9	8	1	0			⊙ a,p
11	96.4	94.4	94.2	10.4	17.4	19.1	**19.8**	5.5	79	57	**51**	02	1	19	1	00	0	9	0	1	3			⊙ n, ⊙² a,p, ⊙° 19
12	93.5	92.8	90.0	15.7	16.0	11.9	19.3	11.6	69	70	92	19	1	20	1	34	1	8	8(⚹)	8 =°	8 •°	0.3		⚹° ⊙ n, = ⚹° a, •° p
13	92.5	96.3	99.3	7.0	8.6	7.1	12.4	6.8	93	91	94	25	1	28	1	28	2	8	8 •°	8(⚹)	8 ⚹	6.2		• n, ⚹ a, ⚹ ⊙° p
14	02.7	03.2	02.5	6.4	9.4	10.6	12.3	6.1	92	77	73	23	2	20	3	27	2	8	8 •°	8 =°	1	1.6		⚹° ⊙° n, = 8, =° ⊙° a, ⊙ p
15	97.4	95.3	93.4	10.7	13.0	12.9	14.5	5.6	82	74	76	00	0	03	2	02	1	9	1	5	8(•)			⊙ n,a, ⊙ (•) p
16	94.6	95.1	94.7	8.8	11.6	13.0	14.2	7.5	93	85	73	23	1	19	1	20	2	8	7 =	8 =°	6	8.2		• n, ⚹° a
17	89.5	87.7	86.3	11.8	14.6	11.9	16.0	9.3	89	74	82	00	0	00	0	30	1	9	7	8	7	0.0		⚹° n, ⊙ p
18	**84.0**	84.8	85.7	12.6	14.8	12.2	15.9	9.5	91	89	89	02	1	02	1	34	2	8	8	8	7			⊙° a, •° p
19	88.2	89.0	90.4	6.6	9.2	8.1	12.3	5.2	92	85	92	03	2	04	1	04	2	9	8(•)	8	8	0.1		
20	92.4	93.8	95.9	8.0	8.4	7.3	9.4	6.0	91	88	83	03	1	03	1	02	2	8	8 =	8 =°	7 =°	0.2		⚹° n, = a,p
21	97.4	98.8	00.5	6.2	7.0	6.4	8.5	5.2	92	92	93	35	1	35	1	33	2	8	8(≡)	8 =°	7	0.0		= • n,a, (⚹) 13, • p
22	03.1	03.5	04.2	6.6	7.9	7.2	8.6	5.2	91	86	91	29	1	28	1	34	1	9	7 =°	8	7 =°	0.9		⚹° = n, ⊙° 8, =° p
23	03.5	02.5	02.4	6.8	8.8	9.4	10.4	5.3	85	85	82	03	1	04	1	36	2	9	8 =°	1	0	0.0		• =° n, ⊙ a,p
24	02.4	03.3	04.6	8.8	13.0	13.7	15.2	**3.8**	88	73	70	00	0	05	1	02	1	9	1	0	1			⊙ n,a,p
25	**06.3**	05.8	05.2	10.8	15.4	15.5	16.6	6.1	86	69	70	03	1	01	1	06	2	9	2	3	3			⊙ n,a,p
26	04.1	04.0	04.0	13.6	15.8	12.9	18.2	9.4	88	70	92	24	1	29	1	30	1	9	6	7	7 •			⊙ n,a, ⊙ •° • p
27	01.8	00.5	98.0	10.8	15.0	14.9	16.6	9.9	94	88	89	00	0	03	1	36	1	9	8 =°	6	8	0.6		⚹° = n, ⊙ a, ⊙² 13, ⊙° p
28	93.7	91.9	92.2	15.8	15.4	9.4	16.8	9.4	83	88	95	34	1	03	2	18	3	8	6	8 =°	8 •²			⊙ n, =° ⊙° a, •² p
29	92.5	91.0	88.7	11.6	14.6	13.8	15.9	8.8	91	76	74	00	0	02	1	00	0	9	5	6	6	29.7		• ⊙ n, ⊙ a,p
30	89.3	91.2	93.4	10.2	13.2	12.0	15.0	8.9	93	76	77	24	1	24	2	24	2	8	6(⚹)	6(⚹)	7	3.0		⚹ n, = ⊙° a, •° ⊙° p
31	98.3	99.5	02.9	10.0	11.8	9.6	13.1	8.7	85	85	93	18	1	24	1	00	0	7	8 =	7(⚹)	8 ⚹	2.9		⚹ = n, ⚹ ⊙° a, ⚹ ⊙° p
M	94.6	94.7	94.8	9.2	11.5	10.6	13.3	6.9	89	80	83		1.1		1.4		1.5	8.5	6.4	6.3	6.0	77		

August VIII

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde >	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	8	13	19	8	13	19	Max	Min	8	13	19	8		13		19		13	8	13	19			
1	04.8	04.3	02.3	9.4	12.4	12.8	14.2	8.4	95	82	69	20	1	03	1	36	2	8	7 ⚹	7	3	7.2		⚹ = n, ⚹ ⊙° a, ⊙ p
2	99.1	98.4	98.3	12.6	16.4	14.5	17.7	8.6	88	74	92	00	0	00	0	00	0	8	8	8 ≃	8 =	0.0		⊙° n, ⊙° ≃ a, •° ≃ = p, (•) 19
3	93.9	91.3	93.2	11.6	12.8	10.8	14.7	10.7	95	96	96	00	0	00	0	13	3	0	8 •°	8 •°	8 •	0.7		• ≡ n, = 8, •° =² a, • ≡ p
4	04.8	06.8	07.3	9.8	11.1	11.2	12.0	9.5	96	93	92	22	1	32	1	00	0	8	8 =°	8 ⚹	7	24.5		• = n, (⚹) 8, = a
5	03.3	01.4	99.7	11.6	15.2	16.4	17.7	8.4	92	83	73	03	1	03	1	00	0	9	7 ≃	7 ≃°	7	0.1		⚹° ≃ n, ≃ ⊙° (⚹) a, ≃ ⊙° p
6	96.8	95.3	94.0	16.2	22.4	19.3	**23.1**	12.5	89	64	74	25	1	23	1	07	1	8	7 ≃	4 ≃	6 ≃	0.0		⚹° n, ⊙ 8, ≃ ⊙² a,p
7	95.9	98.4	99.6	13.6	12.6	12.2	20.0	11.8	95	95	93	31	1	03	1	36	2	6	8 •	8 ⚹°	7(≡)	4.0		• = n, ⚹ = a, (≡) 13, ⚹ = p
8	98.3	97.1	96.1	12.6	15.4	14.7	17.6	10.4	92	89	93	30	1	03	1	00	0	8	7 =	6 ≃	7 ⚹°	4.9		= ⊙° n, ≃ ⊙° a, ⚹° ⊙° ≃ p
9	96.2	95.4	94.6	17.6	14.8	11.6	21.2	11.2	82	92	95	22	1	29	1	34	2	8	3 ≃	8 •°	8 =	0.0		⚹° ≃ ⊙ n, •° = ⊙ a, • = p
10	91.9	91.3	89.0	10.6	11.2	11.2	12.0	10.0	96	94	94	34	1	02	1	36	2	8	8 •	8 =	5	15.1		• ≡ n, •° = a, = ⊙ p
11	83.1	81.5	**80.7**	11.0	12.8	12.1	13.7	9.4	94	92	94	25	1	04	1	00	0	8	8 =°	7 =°	7 •°	0.1		⚹° ≡ n, =° a, •° =° p
12	83.0	84.1	86.8	12.0	14.0	11.6	14.5	9.8	93	86	89	00	0	36	3	04	3	9	6	7	7	0.1		⚹° n
13	92.5	94.0	96.2	10.2	13.4	13.5	14.5	9.5	95	91	88	36	1	36	2	34	2	9	8 •	6	6	7.0		• n, • ⊙ a, ⊙ p
14	92.4	90.7	88.5	12.3	16.2	13.7	17.6	8.9	89	80	92	35	1	36	1	24	2	9	3	6	8 •	2.0		=° ⊙ n, ⊙ a, ⊙ • p
15	89.5	92.3	95.3	10.3	9.6	8.2	13.9	8.1	95	96	96	07	2	33	2	36	2	7	8 •	8 •	8 •°	5.9		• • n, • a, = • p
16	99.6	01.3	01.6	6.7	8.8	9.4	10.9	5.8	94	82	85	36	2	02	1	30	1	9	8	8	2	9.7		•° n, ⊙ p
17	02.9	03.2	03.0	8.1	10.5	8.5	11.8	**5.1**	92	89	95	00	0	00	0	36	1	9	6 ≃°	7	8 ⚹²			≃ ⊙ n, •² p
18	02.3	03.2	01.9	8.9	10.9	11.5	13.5	7.7	95	93	89	00	0	36	1	03	1	9	8(≡)	6 =	1	10.3		• ≡ n, (≡) a, ⊙° 13, ⊙ p
19	02.4	01.7	01.3	7.2	11.2	11.2	12.5	6.4	96	93	92	00	0	34	1	00	0	9	8 ≡	0 =	0			≡ n, ≡ ⊙ a, ≡ ≃ ⊙ p
20	02.0	02.5	03.6	16.2	18.3	17.4	19.5	10.1	73	64	66	20	3	20	4	20	2	9	1	7	4 =°			⊙ n, ⊙² a, ⊙° p
21	00.8	04.9	03.2	17.4	15.5	12.2	18.5	12.0	67	76	95	20	4	20	4	02	2	9	6	7 ⚹°	8 •	0.0		⚹° ⊙ n, ⊙ a, • p
22	07.5	**07.6**	05.9	12.9	18.2	14.5	18.8	10.6	86	59	73	36	3	19	3	00	0	9	3	4	6	11.5		• n, ⊙ a, ⚹ ⊙ p
23	04.6	03.2	01.2	13.8	19.0	15.6	19.7	11.6	80	**55**	64	19	2	23	2	05	1	9	1 ≃	2 ≃	5 ≃	0.0		⊙ n, ≃ ⊙ a,p
24	00.8	01.5	04.8	10.6	13.1	10.9	15.8	10.1	94	79	88	26	2	23	3	23	3	9	7(⚹)	7(⚹)	7(⚹)	18.8		R ⚹² n, ⚹ ⊙ a, ⚹ p
25	06.0	03.8	03.6	10.2	13.9	13.6	16.1	8.4	92	79	74	00	0	05	2	00	0	9	7 ≃	4	4	0.2		⚹ n, ⊙ a,p
26	00.2	00.1	00.3	11.6	16.4	15.4	18.6	9.2	94	86	86	00	0	00	0	05	2	9	8 ⚹°	5	1	0.0		⚹° n, ⊙ a,p
27	01.0	01.1	01.2	10.9	13.6	11.8	15.6	9.9	94	92	93	00	0	05	1	07	1	9	3(=)	1	2			⊙ n,a,p
28	01.2	99.6	97.7	7.8	9.5	9.9	12.2	7.5	98	98	96	00	0	06	2	05	1	8	8 =²	0(≡)	0			⊙ =² n, ≡ ⊙ a, ⊙ p
29	93.5	**95.5**	96.4	14.7	12.2	11.4	15.5	9.9	92	96	93	00	0	27	2	31	2	3	7 •°	8 •²	6	0.1		•° ⊙ n, •² a, • ⊙ p
30	95.3	94.9	96.6	9.3	10.6	10.2	12.0	7.2	95	94	96	00	0	20	1	00	0	8	2 =°	8 •°	8 ⚹	12.0		=² ⊙ n, •° ⊙ a, ⚹ p, = 19
31	01.5	01.6	98.9	8.8	10.1	9.5	11.0	8.6	93	91	94	03	3	00	0	36	1	8	8	8	7 =	4.4		• n, •° a, (≡) 19
M	98.3	98.3	98.2	11.5	13.6	12.5	15.7	9.3	91	85	87		1.0		1.4		1.3	8.0	6.3	6.1	5.5	141		

Ekstensotabell

1951

Tromsø

φ = 69° 39'N λ = 18° 57'E g = 9.826 $\Delta G = +1^h$

September IX

H_s = 102 H_b = 114.5 h_t = 2.8 h_s = 12.3 h_d = 20.7 h_r = 1.7

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F					Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	8	13	19	8	13	19	Max	Min	8	13	19	8	13	19				8	13	19			
1	96.2	98.2	98.6	9.5	10.6	10.0	11.0	8.4	98	98	96	00 0	00 0	03 3			2	8 ☿	8 •	5(•)	1.9		☿ ≡ n,a, • ≡ p
2	89.7	87.8	89.3	11.9	19.0	14.3	**20.2**	8.8	96	67	88	01 1	21 4	35 3			9	7	4(☿)	5 ▬	7.6		• n, ⊙ a, ▬ p
3	94.1	95.6	95.9	11.4	15.4	12.1	16.6	9.5	92	**66**	91	20 2	20 1	23 2			8	7 ▬	7 ▬	7	9.0		☿ n, ▬ a, ☿ ⊙ p
4	97.5	97.4	97.0	10.6	14.0	11.4	14.7	8.4	92	83	92	19 1	21 1	00 0			8	1	8 ▬	6	0.4		⊙ ⌢ n, ⊙° a,p
5	94.6	93.4	91.9	10.8	15.6	12.5	17.2	8.3	93	83	91	00 0	25 1	31 2			9	1 ◦	6 ▬	8			⊙ ⌢ n, ▬ ⊙ a, ▬ ⊙ ☿ p
6	93.1	95.3	97.4	10.6	11.0	8.6	12.8	8.6	96	91	95	20 1	20 2	00 0			8	8(☿)	8(☿)	8 •	10.1		☿ n,a, • p, ≡ 19
7	93.8	93.0	92.0	8.8	9.4	6.8	10.8	6.4	82	86	95	20 1	20 1	00 0			8	1	8 •°	7 •°	14.7		☿ ⊙ n, •° a,p, = 19
8	95.5	97.6	99.2	7.0	9.0	7.5	9.5	5.9	98	85	95	00 0	30 1	20 1			8	8 ☿	7(☿)	7(☿)	11.8		☿ n, ☿° ⊙° a, ☿ p
9	04.9	06.6	07.6	6.0	9.2	6.4	10.0	5.7	86	67	77	02 1	04 1	36 1			9	7	2	1	7.2		☿ n, ⊙° 8, ⊙ a,p
10	08.9	09.4	08.1	6.6	8.6	6.5	9.2	3.9	91	83	92	20 1	26 1	00 0			8	5(☿)	5(☿)	7	0.0		☿° n, ⊙° 8, ⊙ ☿ a, ⊙° 13, ⊙ p
11	01.8	98.4	93.8	5.0	8.6	8.4	9.8	3.6	95	82	92	24 1	22 2	20 3			8	8 ▬	8 ▬	8 •	0.9		⌢ n, ▬ a, ▬ • p
12	94.4	97.8	98.9	6.8	7.4	5.4	8.5	5.3	92	86	76	36 1	04 1	03 2			8	7(☿)	7(☿)	6	10.1		• n, ☿ ⊙° a, ⊙ p
13	96.0	93.4	91.2	4.2	8.8	6.8	9.4	2.1	89	77	94	00 0	00 0	00 0			9	7	7 ▬	8 •	0.2		▬ ⊙° ⌣° n, ⊙° a, ⊙° ▬ • p
14	89.0	85.5	79.5	9.0	10.2	8.8	11.5	6.4	98	94	96	20 1	03 2	34 1			8	8 ≡	8 ≡	8 •°	7.3		• ≡ n, = ⊙° a,p
15	**78.2**	79.5	83.2	8.6	10.0	6.7	10.8	6.7	96	92	95	20 2	26 2	03 2			8	8 ☿	8 ☿°	8 =°	17.3		• = ☿ n, =° 8, = ☿° a,=°13,☿° = p
16	84.1	83.2	83.1	5.5	6.1	5.4	7.0	5.3	96	95	96	36 2	01 1	02 2			8	8 •°	8 •°	8 •°	1.4		•° n,a, •° = p
17	84.3	85.5	85.7	3.6	6.6	4.0	7.0	2.9	95	85	92	00 0	22 1	35 2			8	7 =	7(☿)	5	0.5		⌢ = ⊙ n, ☿° ⊙° a, (☿) ⊙ p
18	83.5	84.8	85.7	3.2	4.0	3.4	4.7	2.9	95	95	95	02 2	32 1	02 1			8	8 ☿	8(☿)	8(☿)	4.0		☿ n,a,p
19	86.8	88.7	91.5	2.2	3.6	1.8	6.0	1.7	98	94	96	27 1	18 1	23 1			8	7(☿)	8(☿)	8 ☿	10.3		☿ ⊙° n, ☿ ☿ ⊙ a, ☿ ☿ p
20	94.6	96.7	98.2	1.8	3.1	3.2	3.7	0.8	98	96	96	20 2	20 2	18 3			7	8(☿)	8 ☿	7 ☿°	21.4		☿ n,a,p
21	00.6	01.8	02.3	3.3	6.4	5.3	7.3	2.5	94	85	92	21 2	21 1	23 1			9	5(☿)	6(☿)	6	11.5		☿ ⊙ n, ⊙ a, ☿ ⊙° p
22	00.6	00.1	99.1	3.0	5.8	6.6	6.6	1.6	92	79	79	21 2	24 2	18 3			9	8	8	8 •	0.1		⌢° ▬ n, • ◦ p
23	98.5	98.6	98.8	6.0	7.2	5.4	7.6	5.2	95	92	92	27 1	28 2	00 0			8	4 =	7 =	8	0.5		☿° = n, = (☿) ⊙° a, ☿° p
24	96.3	97.4	98.8	4.4	5.8	2.3	6.5	2.2	92	74	89	05 2	06 2	04 2			9	8 =	6	1	0.1		• = n, (☿) 8, ⊙ a,p
25	00.7	02.5	03.2	1.8	5.6	2.5	6.0	0.2	92	**66**	77	18 1	20 1	00 0			9	8	1	1 ▬			⌣° n, ⊙ a,p
26	03.9	03.9	04.0	0.6	5.4	3.2	6.0	- 0.3	98	82	80	00 0	15 1	03 1			9	0	6	5			⊙ ⌣ n, ⊙ a
27	04.1	03.6	04.1	2.2	7.2	5.2	8.2	1.5	98	79	91	04 1	00 0	00 0			9	0 ⌣	1	1			⊙ ⌣ n, ⊙ a
28	05.1	05.8	06.6	5.8	9.4	9.6	10.1	4.1	93	79	79	00 0	00 0	00 0			8	8	7 ▬	8 ▬			⌣ n, ⊙° 8, ⌢ a,p
29	08.1	09.1	10.6	8.4	11.3	11.0	11.6	8.1	93	82	80	26 1	22 1	21 2			8	8 ▬	6 ▬	8 •°			▬ n, ▬ ⊙ a, ⊙° 13, ▬ = p
30	11.5	13.4	**14.3**	9.6	9.8	8.9	11.5	8.4	96	96	96	21 2	00 0	26 1			5	8 •	7 •°	8 •	11.0		• = n, •≡ a, ⊙ 13, • ☿ p
M	96.4	96.8	97.0	6.3	8.8	7.0	9.7	4.8	94	84	90	1.1		1.2		1.3	8.0	6.2	6.5	6.3	159		

Oktober X

1	13.2	13.6	14.2	8.8	8.9	8.7	9.3	8.5	98	98	98	20 1	20 1	00 0			2	8 •°	8 •	7 •°	22.2		• = n, • ≡ p
2	**15.6**	**15.6**	15.1	8.4	7.8	8.4	8.8	7.5	98	96	98	29 2	20 3	24 2			7	8 •°	8 =	8 ☿°	17.1		• = n, •° = a, • = p
3	14.4	14.2	12.9	8.2	8.8	8.6	9.0	7.9	98	94	95	20 1	20 1	18 3			8	8 •	8 =	8 =	3.9		• = n, •° = a, • = p
4	10.2	09.8	09.6	9.2	9.2	7.6	9.7	7.5	94	94	98	21 2	21 1	00 0			8	8 •°	8 •	8 •°	1.1		•° = n,a, • = p
5	04.1	00.7	97.8	7.8	10.0	8.2	10.4	7.1	94	85	93	22 1	19 3	21 5			8	8 ▬	8 ▬	8 ☿	6.5		• n, ▬ a,p
6	01.8	03.8	03.4	5.2	5.6	5.0	8.6	4.8	92	88	94	25 2	18 3	18 1			8	8 ☿°	7(☿)	8	7.9		• = n, ☿ = ⊙ a, ☿ p
7	94.6	95.1	94.9	8.4	9.8	9.4	10.8	5.0	94	96	95	20 5	20 5	21 4			8	8 •	8 •°	8 •≡	8.3		• n,a,p
8	99.9	00.7	96.8	9.6	10.0	10.7	11.4	8.8	96	88	77	20 2	23 4	23 5			8	8 •°	8(☿)	8 ☿	19.9		• n, ☿° a, ☿ p
9	96.1	97.6	98.8	8.6	7.2	10.3	10.9	7.2	88	96	93	21 3	19 3	23 4			8	7(☿)	8 ☿	8 •	10.9		☿ n,a, • p
10	99.2	98.5	95.3	10.8	11.9	11.4	12.9	10.0	93	77	53	23 3	23 4	23 4			8	8 =	7 ▬	1	8.0		☿° = ▬ n, (☿) 8, ▬ ⊙° a
11	98.1	03.9	05.8	6.8	8.4	8.0	12.0	6.2	89	77	66	27 3	25 2	22 4			8	6 ☿	3(☿)	2	8.3		☿ n, ☿° ⊙ a, ⊙ p
12	03.9	04.8	05.9	9.2	10.6	11.0	11.5	7.3	74	80	67	18 4	23 5	24 4			8	8 •°	7 =	8	0.3		▬ n, ☿° = ▬ a, (☿) 13
13	05.6	05.1	07.3	11.8	14.9	10.3	**15.4**	10.3	45	**39**	69	20 5	23 5	22 5			9	0	0	2	0.0		⊙ a,p
14	08.9	09.3	09.3	9.5	10.4	9.4	10.5	8.9	67	66	69	18 4	24 4	21 4			9	7 ▬	6	6			▬ n, ▬ ⊙° a
15	04.8	03.4	96.8	9.8	12.6	11.9	13.2	8.3	60	54	57	19 5	20 6	18 5			8	7	7 ▬	4			▬ a,p
16	00.4	05.9	02.1	5.4	6.2	6.9	12.9	4.8	96	93	91	20 3	25 2	25 3			8	8 ☿	8 ☿	6	8.0		☿ n,a, ☿° p
17	78.2	76.4	**71.1**	11.8	10.6	6.6	13.3	6.5	89	79	95	18 4	25 5	19 4			8	8(☿)	7 ☿°	8 •	6.8		☿° n, ☿° ⊙° a, • p
18	83.2	91.3	93.7	3.0	2.0	0.8	7.2	0.5	96	93	95	26 3	25 3	22 3			8	8 •	7 ☿	6	22.5		• = n, ☿° a, ☿ ☿ p
19	87.0	85.3	84.5	4.8	7.5	8.5	8.6	0.6	77	63	62	20 5	19 5	19 5			9	8 ▬	7	8	6.1		☿° n, ⊙° a, • ⊙° p
20	79.9	79.1	80.1	6.3	7.4	7.4	8.5	5.9	66	63	64	20 5	20 5	18 5			9	7	7	3	0.1		⊙ a, ⊙° 13, ⊙ p
21	84.7	86.9	89.9	6.4	7.6	6.9	8.1	5.5	85	73	67	24 4	24 3	19 3			8	8 ☿	8(☿)	4	0.2		☿° n, ☿° ⊙° a, ⊙ p, ⌢ 19
22	84.9	81.1	87.3	4.2	4.0	1.0	7.2	0.4	94	98	98	04 3	04 3	36 3			8	8 ☿°	8 •	8 ☿	1.6		☿ n, • a, ☿ p
23	96.1	95.1	94.3	- 0.8	1.0	- 1.4	1.1	- 1.4	86	74	91	05 2	08 1	03 1			9	1	1	1	23.5		☿ n, ⊙ a, ⊙ ⌢° p
24	86.7	84.9	84.4	0.4	1.8	0.9	1.9	- 1.8	73	88	96	20 3	20 1	04 2			8	7(•)	8(☿)	8 ☿°			⌢° n, ☿° a, ☿° p
25	91.4	97.0	01.0	- 0.6	0.0	- 1.7	1.1	- 2.3	99	93	95	35 3	04 2	00 0			7	8 ☿	8 ☿	2	6.8	10	☿ n, ⊙° a, ☿° p
26	04.4	06.8	08.4	0.1	0.8	0.1	1.3	- 1.7	98	98	98	20 2	00 0	00 0			8	8 ☿°	8 ☿°	8 ☿°	5.5	15	☿ n, ☿° a, = 13, ☿ p
27	09.3	08.8	06.9	0.4	1.4	1.4	1.9	0.1	96	95	98	35 1	20 1	22 2			8	8 =	8 =	8 •	8.1	13	☿ n, ☿° a, • = p
28	06.3	06.7	06.5	4.8	5.3	5.7	5.9	1.3	96	96	96	19 3	20 3	20 2			8	8 ☿°	8 ☿°	8 ☿	6.4	5	☿ n,a,p
29	03.1	02.8	01.2	7.2	7.0	6.8	7.3	5.6	93	96	92	19 4	20 2	20 3			8	8(☿)	8 ☿°	8 ☿	1.9		= n, ☿° = a, ☿ p
30	95.7	93.4	88.8	7.2	7.1	7.2	7.7	6.4	89	94	80	19 3	20 3	18 4			8	8 ☿°	8 ☿°	8	0.3		☿° n,a,p
31	85.0	87.9	90.6	4.0	1.0	0.8	7.6	0.7	98	94	88	22 1	02 3	35 2			8	8(☿)	8 ☿	8 ☿	2.2		☿ n,a,p
M	98.3	98.8	98.5	6.3	7.0	6.3	8.6	4.7	87	84	85	3.0		3.0		3.0	7.9	7.3	7.0	6.3	214	1	

Ekstensotabell

1951

Tromsø

$\varphi = 69° 39'N$ $\lambda = 18° 57'E$ $g = 9.826$ $\Delta G = +1^h$

November XI

$H_s = 102$ $H_b = 114.5$ $h_t = 2.8$ $h_a = 12.3$ $h_d = 20.7$ $h_r = 1.7$

Datum	Lufttrykk P 8	13	19	Lufttemperatur T 8	13	19	Max	Min	Relativ fuktighet U 8	13	19	Vindens retning og styrke D,F 8	13	19	Synsvidde > 13	Skydekke og vær N,w 8	13	19	Nedbør R	Snødybde h_s	Værforløp W
1	89.2	88.5	87.0	0.0	- 0.8	- 1.1	1.4	- 1.8	92	98	93	20 2	27 1	02 3	8	8(◑)	7(◑)	7(◑)	2.3	0	◑ n, ◑° a, ◑ p
2	77.0	78.6	82.7	- 0.1	- 1.2	- 1.8	0.7	- 2.3	73	98	95	06 1	00 0	00 0	3	≡ =	8 *	7	0.8	1	◑° = n, * a,p, ⛆° 19
3	98.8	03.1	04.3	- 4.0	- 4.5	- 3.8	1.0	- 5.9	88	67	71	02 1	35 1	23 3	9	5(◑)	1	8	2.9	5	◑ n, ⊙ a,p
4	08.7	11.3	12.9	- 5.0	- 4.2	- 5.7	- 3.3	- 5.9	93	92	93	21 1	25 1	20 2	9	2	1	0	2.8	8	◑ n, ⊙ a, ⊙ ⛆ p
5	16.6	**17.4**	17.1	- 6.5	- 5.2	- 6.3	- 4.7	- 6.8	95	93	94	20 1	21 1	00 0	9	1 ⛆	1	0		5	⌣ n, ⊙ a
6	14.3	11.5	08.1	- 6.4	- 6.1	- 6.0	- 5.4	- 7.0	85	85	91	20 1	20 1	20 1	9	1 ⌣	4	6		5	⌣ n, ⊙° a
7	01.8	01.5	01.8	- 6.4	- 5.0	- 4.9	- 4.4	- 6.6	92	92	95	21 1	21 1	26 2	9	1	1	0		5	⊙ a, ⊙ ⛆ p
8	03.1	04.5	06.8	- 5.4	- 5.9	- 4.5	- 4.0	- 6.4	98	94	92	20 1	00 0	00 0	9	1	1	0		4	⊙ a,p
9	11.4	12.5	12.4	- 4.2	- 4.2	- 4.8	- 2.4	- 5.2	66	57	55	21 4	19 4	20 3	9	0	0	0		4	⊙ a
10	11.9	10.5	08.9	- 4.8	- 4.6	- 5.8	- 3.9	- 6.3	60	64	80	21 3	22 3	18 2	9	0	0	0		4	⊙ a,p
11	03.4	02.7	01.1	- 3.4	- 1.2	0.2	0.5	- 6.8	80	77	85	20 4	24 4	20 4	9	8	8	8		4	
12	94.0	92.6	91.9	0.8	2.8	2.9	**3.5**	- 0.2	98	96	98	19 4	19 4	00 0	7	8 ◑	8 •	8 •	1.5	4	◑ n, ☿ a, • p
13	95.1	98.3	99.5	- 0.8	- 3.0	- 4.7	3.0	- 4.8	71	69	80	04 4	04 2	04 3	9	7	1	5	18.2	3	☿ ◑ n
14	05.6	08.2	09.5	- 7.1	- 6.6	- 7.4	- 4.2	- 8.1	69	76	85	05 2	36 2	36 2	9	1 ◑	1	1	0.2	3	◑ n, ⊙ a
15	07.7	07.9	06.8	- 6.5	- 6.1	- 7.0	- 6.1	- 7.8	66	66	63	18 4	18 2	00 0	9	4	4	2		3	
16	08.8	08.2	07.0	- 8.0	- 7.8	- 8.1	- 6.8	**-11.6**	85	79	70	04 1	00 0	00 0	9	0 ⌣	0	0		3	⌣ n
17	00.6	96.3	89.2	- 7.4	- 6.6	- 8.2	- 6.2	- 9.1	**54**	**54**	69	18 3	03 3	18 5	9	3	6	6		3	
18	82.7	86.0	90.0	- 7.0	- 3.4	- 1.2	0.1	- 9.2	85	95	96	18 3	00 0	18 1	1	8 ◑°	8 ◑	8 ◑	0.0	1	◑ n,a,p
19	94.4	94.4	90.8	- 0.6	- 1.6	- 4.2	0.4	- 4.8	98	89	92	20 3	15 2	00 0	9	8(◑)	2	3	7.8	10	◑ n, ⊙ a, ⛆ p, ⛆° 19
20	83.4	78.4	74.8	- 3.0	- 3.5	- 2.5	- 2.5	- 5.3	77	79	85	20 1	00 0	00 0	8	8 =	8 =	7		9	= n,a,p
21	76.7	77.0	76.8	- 1.8	- 1.0	- 1.9	- 0.8	- 3.4	92	93	96	00 0	00 0	00 0	8	8 =	8 ⛆	0		7	= n, ⛆ a
22	76.2	74.7	72.2	- 1.4	- 0.2	0.5	0.5	- 2.8	98	96	98	20 1	22 1	00 0	8	8 =	8 =	8 •		6	= ⌣ n, = a, = • ◑ p
23	73.0	75.5	77.9	1.5	1.4	1.2	1.6	0.2	98	93	92	03 4	04 5	07 3	8	8 •°	8 ◑°	5	1.1	5	•° n, •° ◑° a, ◑ p
24	76.8	73.1	70.5	- 1.4	- 0.2	1.0	1.2	- 1.6	76	69	64	27 1	30 1	20 3	9	1	2 ⛆	3	0.1	3	⊙° a, ⊙ 13
25	65.6	64.7	64.5	0.2	1.1	1.4	1.4	- 0.4	67	66	66	17 1	16 3	18 2	9	8	8	7		3	
26	67.9	72.1	77.1	0.2	0.0	1.0	1.5	- 1.1	92	96	95	20 1	20 1	31 3	8	8	8	6 ◑	0.0	3	◑° n,a, ◑ ◑ p
27	76.7	66.2	54.5	- 1.6	- 2.4	- 1.8	- 1.1	- 4.1	93	80	98	19 1	20 1	29 1	8	7	7 ⛆	8 ◑°	6.9	15	◑ n, ⛆ a, ☿ p
28	**52.1**	54.9	61.4	0.0	0.2	- 4.2	0.9	- 4.3	94	91	96	27 1	30 3	33 5	6	8(◑)	8 ◑	8 *	16.9	35	◑° n, ◑ a, ◑ + * p
29	70.0	70.2	70.9	- 8.8	- 8.8	- 8.8	- 4.2	- 9.0	94	93	95	01 7	29 3	31 1	7	8 ◑°	8 ◑	8 ◑	10.2	39	◑ n,a,p
30	70.2	67.5	63.5	- 8.2	- 7.6	- 6.5	- 6.2	- 9.0	94	89	73	00 0	18 4	18 4	8	8 =	8(◑)	4	11.6	50	◑ n, = a, ◑ p, ⛆° 19
M	90.4	90.3	89.7	- 3.6	- 3.2	- 3.4	- 1.5	- 5.2	84	83	85	2.1	1.8	1.8	8.0	5.1	4.8	4.4	83	8	

Desember XII

1	56.8	60.4	64.9	- 8.8	- 9.0	- 6.9	- 6.1	-10.3	77	71	96	00 0	00 0	18 2	9	1	1	8 ◑	°0.6	45	◑ p
2	70.7	71.6	73.9	- 5.0	- 4.2	- 5.3	- 3.5	- 8.6	94	98	96	30 1	32 1	26 3	3	8 ◑ᵃ	8 ◑	0	4.2	45	◑ n,a,p
3	78.7	82.0	81.9	- 5.6	- 6.2	- 6.8	- 4.0	- 7.2	91	94	95	32 1	04 1	00 0	8	8 ◑°	8(◑)	6 ⛆°	14.3	55	◑ n,a,p
4	76.2	74.9	75.0	- 8.0	- 8.7	- 7.4	- 5.0	- 9.3	80	76	93	08 1	07 1	19 4	9	0	1	1	3.7	55	⛆ 19
5	67.6	59.6	**54.8**	- 9.4	- 5.8	- 5.0	- 4.7	- 8.8	95	79	70	19 1	10 1	03 2	8	1	3 ⛆	4	0.0	50	◑° n
6	59.2	61.8	62.7	- 6.8	- 5.8	- 4.2	- 4.2	- 7.7	69	89	96	35 2	19 2	34 2	8	7 ⛆°	7(◑)	8 ◑	0.2	47	◑° n,a, ◑ p
7	65.8	66.5	67.2	- 5.2	- 4.8	- 3.2	- 3.0	- 6.4	77	94	73	33 4	19 2	29 3	8	8 ◑	8 ◑°	6(◑)	4.9	50	◑ n,a,p
8	68.2	68.6	66.7	- 3.2	- 3.6	- 6.4	- 2.7	- 6.5	64	69	76	30 3	23 2	20 1	8	6(◑)	6(◑)	1	5.6	51	◑ n, = a, ⛆ p, ⛆° 19
9	63.5	63.6	63.4	- 9.6	-10.0	-10.4	- 6.0	**-11.2**	89	91	94	25 1	22 1	23 1	9	0	1	0		51	⛆ p
10	67.4	70.8	76.4	- 8.0	- 7.8	- 5.4	- 5.2	-11.0	96	94	99	23 3	23 3	23 1	8	3 ⛆°	3(◑)	8(◑)	0.3	50	◑ n, ⛆ a, ◑ p
11	97.2	91.4	92.7	- 2.2	- 4.0	- 6.2	- 2.0	- 6.8	71	86	92	30 4	25 2	32 1	7	8(◑)	8(◑)	1	10.7	58	◑ n,a,p
12	82.8	80.5	86.8	- 6.8	- 6.2	- 7.0	- 5.6	- 7.3	69	70	82	08 1	05 1	05 1	8	8 =	6 ⛆	1	7.0	65	◑ n, ⛆ a,p
13	96.2	93.7	87.2	- 7.8	- 4.6	- 3.0	- 3.0	- 8.4	71	60	**59**	17 1	18 3	18 4	8	0	8 ⛆	8 ⛆		63	⛆ a,p
14	76.0	73.7	66.1	1.2	1.4	4.5	5.5	- 4.8	98	99	92	20 3	26 1	18 3	6	8 •	8 •	8	11.9	60	⁂ • n, • = a, =° 13, • = p
15	64.6	71.2	75.6	2.2	- 0.1	0.1	5.5	- 0.2	83	91	88	23 4	35 2	03 2	7	8 ☿°	8 ◑°	7	30.6	42	☿ n, ◑ a, ◑ p
16	86.3	91.7	97.1	- 2.0	- 2.2	- 2.2	0.6	- 3.3	77	86	94	36 2	00 0	27 1	8	8 =	6(◑)	8 ◑°	2.4	43	◑ n, = ⛆ a, ◑ p
17	**00.1**	93.6	83.9	- 2.1	- 0.8	- 0.3	- 0.3	- 3.0	76	60	95	20 3	20 3	19 5	8	8 =	8 =°	8 ◑	1.6	45	◑ n, =° a, ◑ + p
18	86.2	87.6	84.5	2.4	3.4	4.2	4.5	- 0.3	94	85	70	22 3	22 3	18 3	8	8 ☿	8 =	8	7.4	44	☿ n, ☿ = a, = p
19	81.0	80.7	81.1	4.2	4.9	4.1	**5.9**	3.2	86	69	77	24 3	22 4	19 4	8	8 ☿°	3 =°	8 ☿°	0.7	35	☿ ° n, ☿ = a, ☿° p
20	85.5	89.0	88.2	2.0	2.2	2.7	4.4	1.4	92	92	82	23 4	20 3	23 3	8	8 ☿	8 ☿	2 =°	1.8	30	☿° = n, ☿ = a, ☿ p
21	77.2	83.6	91.3	1.3	2.6	1.0	3.3	0.7	91	85	79	27 1	29 1	27 3	8	8 ◑°	8(☿)	8 ☿	5.8	27	⁂° = n, ◑ a, ☿ p
22	81.2	79.0	79.6	2.6	4.4	1.7	4.7	0.2	77	76	91	20 5	21 2	19 4	8	8(☿)	7 ☿°	6	1.7	27	◑ n, ☿° a, ☿ p
23	75.2	71.7	72.2	2.4	2.5	0.4	2.9	0.2	69	67	94	21 4	20 4	20 4	8	7	8(☿)	8	4.9	28	☿ n, (☿) a, ☿ p
24	75.5	75.9	74.6	1.5	1.2	1.2	1.9	- 0.6	70	77	70	21 4	19 4	18 3	8	8(☿)	4(☿)	4	3.2	30	◑ ◑ n, ☿ a
25	65.7	65.6	63.2	0.0	- 1.6	- 1.8	1.4	- 2.8	77	82	91	18 4	19 2	00 0	9	3	6	8	0.7	30	
26	62.5	68.0	76.7	0.8	0.4	1.4	1.5	- 1.8	94	98	88	23 2	00 0	03 2	1	8 ⁂°	8 ⁂ᵃ	7	0.0	30	⁂ = n, ⁂ a,p
27	84.8	86.0	87.1	- 2.0	- 2.8	- 3.1	1.4	- 3.4	77	88	94	04 1	05 1	03 1	8	2	8 ⛆	1	2.7	30	⛆ a
28	90.0	91.6	91.6	- 4.9	- 5.6	- 4.9	- 2.9	- 6.8	71	67	**59**	18 1	21 1	17 1	9	0	1	0		30	⛆ p
29	91.8	91.9	90.9	- 2.6	- 2.3	- 0.8	- 0.8	- 5.9	63	66	69	18 1	05 1	17 1	9	2	7 ⛆°	1		30	⛆° a
30	89.0	88.9	87.8	0.8	1.5	1.4	1.6	- 1.0	69	70	73	05 2	00 0	00 0	9	8	8	8		30	
31	81.8	79.4	76.0	- 0.1	- 0.4	0.8	1.4	- 1.4	79	71	67	17 1	06 1	25 1	9	1	7	8		30	
M	77.2	77.9	78.1	- 2.5	- 2.3	- 2.2	- 0.4	- 4.5	80	81	84	2.3	1.7	2.1	7.7	5.5	6.3	5.2	127	42	

1951

Røros

φ = 62° 34'N λ = 11° 23'E g = 9.819 ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD,F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I	931.7	1009.6	-15.1	-13.1	-14.3	-14.3		-20.8	- 0.2	13	-40.3	7	0 -	1 1.0	4 1.2	3 2.3	19 3.4	13 3.2	7 2.6	0 -	2 4.0	2 1.5	5 2.2	2 1.5	3
II	32.6	09.6	- 9.4	- 5.5	- 7.2	- 7.6		-11.8	1.2	10	-30.5	28	2 1.0	1 2.0	0 -	7 2.9	27 3.5	12 4.2	7 3.1	4 2.8	0 -	4 1.0	4 2.0	2 1.0	1
III	32.9	10.3	-14.5	- 4.7	- 7.7	- 9.9		-18.3	2.0	4	-37.8	18	2 1.0	3 3.0	0 -	8 2.1	14 2.1	3 2.0	5 2.4	3 2.0	3 3.3	3 1.0	4 3.0	7 1.9	3
IV	32.0	08.0	- 2.6	1.6	0.5	- 1.4		- 6.0	10.2	30	-16.8	17	0 -	1 3.0	1 1.0	9 1.9	5 2.2	11 4.3	9 3.6	11 3.1	4 3.0	5 3.0	15 2.4	4 2.0	1
V	43.9	19.9	2.4	7.1	5.9	3.2		- 2.2	13.0	25	- 7.0	6	3 2.0	9 2.2	4 2.0	3 1.7	9 2.7	2 2.0	6 2.3	2 2.5	3 2.3	10 2.6	17 2.6	13 2.8	1
VI	40.0	14.2	7.5	11.4	9.6	7.9		3.5	18.6	25	- 5.6	12	3 1.7	3 2.0	3 1.7	2 2.5	5 2.8	2 3.0	12 3.2	4 3.2	5 2.4	9 2.2	11 2.5	25 2.7	
VII	37.2	10.8	9.0	12.9	11.7	9.6		4.8	20.4	24	- 1.9	9	1 2.0	0 -	0 -	4 2.2	2 1.5	3 2.0	7 2.3	9 1.7	6 2.7	7 1.9	21 2.7	17 2.6	1
VIII	36.3	08.9	11.8	15.4	14.0	12.5		8.6	22.6	4	3.5	24	1 1.0	3 2.0	3 1.7	5 3.4	16 3.4	21 3.5	16 2.6	8 2.6	3 2.0	0 -	4 2.2	1 2.0	1
IX	39.4	13.7	5.8	11.1	8.7	7.5		3.7	17.2	13	- 3.9	17	0 -	2 1.5	2 1.0	2 1.0	9 2.6	4 3.8	8 2.4	9 2.3	7 1.9	1 1.0	14 2.2	6 3.2	2
X	46.5	22.8	0.1	5.7	2.8	2.4		- 1.8	11.7	1	- 7.7	19	0 -	1 1.0	0 -	3 1.0	3 3.3	5 4.0	6 2.5	12 2.0	6 2.3	4 2.2	4 1.5	3 1.3	4
XI	28.4	04.3	- 3.3	- 2.0	- 2.5	- 2.7		- 5.0	4.0	21	-10.8	30	0 -	2 1.0	2 1.5	12 2.8	14 2.6	8 3.0	13 2.8	4 1.8	5 2.4	4 3.2	1 5.0	2 4.0	2
XII	22.5	998.2	- 3.9	- 3.1	- 3.7	- 3.7		- 8.7	3.8	13	-23.1	4	0 -	0 -	1 3.0	3 2.0	7 3.3	3 3.3	9 4.3	10 2.4	6 2.0	5 3.2	11 3.2	4 3.8	5
1951	935.3	1010.9	- 1.0	3.1	1.5	0.3		- 4.5	22.6		-40.3		12 1.5	26 2.0	20 1.6	61 2.3	130 3.0	87 3.5	105 2.9	76 2.4	50 2.4	54 2.3	111 2.5	86 2.6	27

Tynset

φ = 62° 18'N λ = 10° 45'E g = ΔG = + 1h

I			-17.6	-15.4	-15.6	-16.5	-10.2	-22.6	0.5	13	-42.0	7	11 1.4	6 1.2	1 1.0	2 1.0	9 1.9	34 2.2	6 1.5	1 3.0	1 1.0	8 1.1	3 1.3	10 1.3	
II			- 9.5	- 6.3	- 7.1	- 8.0	- 3.7	-12.5	2.8	10	-32.0	28	3 1.0	4 1.5	0 -	5 2.0	11 3.0	37 2.5	8 1.9	1 1.0	1 1.0	4 1.0	2 1.0	7 1.0	
III			-15.7	- 4.5	- 6.8	- 9.8	- 2.5	-17.5	3.4	4	-37.0	18	12 1.8	3 1.3	4 2.0	7 1.6	29 1.3	21 1.8	7 1.9	4 1.2	0 -	4 1.0	1 1.0	17 1.5	
IV			- 3.7	3.1	1.8	- 0.5	4.5	- 5.8	14.0	30	-14.6	17	11 2.0	7 1.7	0 -	2 2.0	13 1.6	24 2.5	6 2.5	4 2.0	0 -	9 1.9	5 2.4	8 2.1	
V			1.4	9.0	7.7	4.3	10.4	- 2.6	17.0	19	- 6.5	6	12 2.9	16 2.6	7 2.4	8 2.0	6 1.2	16 1.8	6 2.0	4 2.0	0 -	2 1.0	5 2.4	10 2.7	
VI			6.4	12.4	11.3	8.6	14.5	2.9	19.4	30	- 4.6	12	23 2.8	7 2.7	5 1.6	9 1.7	8 1.6	16 2.4	6 2.3	0 -	0 -	2 1.0	8 1.5	6 3.2	
VII			8.2	14.7	13.5	10.7	16.4	4.9	22.2	24	- 2.1	8	15 2.8	6 2.0	4 1.5	7 1.0	5 1.8	21 1.9	5 1.8	7 1.4	1 2.0	5 2.4	7 1.3	10 3.1	
VIII			10.5	15.4	14.7	12.6	17.3	8.4	23.0	4	2.0	24	6 1.3	7 1.4	1 1.0	4 1.0	6 2.2	35 2.6	13 2.3	5 1.6	0 -	5 1.0	6 1.5	4 1.8	
IX			5.1	11.8	9.3	7.9	13.5	3.6	18.1	14	- 2.5	9	6 1.7	7 1.4	3 1.7	6 1.0	7 1.6	31 2.0	6 1.8	6 2.0	0 -	3 1.3	7 1.7	6 1.2	
X			- 0.1	4.6	2.8	2.0	6.8	- 1.6	15.0	1	- 8.1	23	10 1.1	6 1.0	0 -	2 1.0	6 1.8	26 2.3	16 1.4	4 1.8	2 1.0	5 1.0	10 1.2	3 1.7	
XI			- 2.3	- 1.1	- 1.6	- 1.8	0.6	- 4.6	6.5	30	-15.6	30	5 2.8	6 1.2	2 1.0	0 -	6 1.7	48 2.2	5 2.0	3 1.0	1 1.0	3 1.3	2 2.5	7 2.0	
XII			- 5.0	- 3.4	- 4.3	- 4.4	- 0.1	- 9.7	6.6	1	-25.0	3	16 1.8	8 1.8	2 2.0	3 1.0	2 1.0	27 2.3	11 2.4	1 2.0	1 1.0	6 1.8	5 1.8	9 1.6	
1951			- 1.9	3.4	2.1	0.4	5.6	- 4.8	23.0		-42.0		130 2.1	83 1.8	29 1.8	55 1.5	88 1.8	336 2.2	95 2.0	40 1.7	7 1.1	56 1.4	61 1.6	97 1.9	18

Alvdal

φ = 62° 2'N λ = 10° 48'E g = ΔG = + 1h

I			-15.0	-13.1	-13.6	-14.1		-19.0	0.2	13	-37.6	7	0 -	0 -	0 -	30 2.1	11 2.2	8 2.0	0 -	0 -	0 -	5 2.2	12 1.0	0 -	27
II			- 9.5	- 4.3	- 6.2	- 7.2		-11.4	2.0	10	-31.5	28	0 -	0 -	1 4.0	44 1.8	10 1.9	7 1.6	1 3.0	0 -	0 -	1 1.0	0 -	0 -	20
III			-12.3	- 2.4	- 6.1	- 7.8		-14.8	4.6	30	-31.0	18	3 1.0	0 -	0 -	22 1.9	9 1.4	11 1.4	0 -	0 -	0 -	22 1.3	0 -	10 2.5	16
IV			- 1.8	4.7	2.0	0.5		- 5.1	13.8	30	-14.6	12	6 3.0	0 -	1 3.0	33 1.6	0 -	4 1.8	3 3.3	0 -	0 -	25 1.8	1 1.0	4 1.8	13
V			3.6	10.4	8.8	5.8		- 1.4	17.4	20	- 4.5	17	10 1.9	3 2.7	0 -	21 1.6	3 1.7	3 2.0	7 1.1	1 2.0	1 2.0	28 1.2	1 2.0	9 2.0	6
VI			8.5	14.1	12.6	10.0		3.4	19.6	30	- 3.5	8	13 2.3	0 -	0 -	23 1.6	1 2.0	11 1.4	3 1.0	1 2.0	0 -	22 1.4	2 1.5	11 2.2	3
VII			10.6	15.9	14.8	12.1		5.3	21.6	23	- 1.8	8	0 -	0 -	1 2.0	15 1.3	5 1.4	9 1.6	5 1.6	0 -	0 -	27 1.9	2 2.5	15 2.7	14
VIII			11.6	16.2	15.0	13.4		9.4	22.6	4	1.5	19	0 -	0 -	0 -	44 1.6	10 1.8	16 1.4	1 1.0	0 -	0 -	10 1.0	2 1.0	2 1.5	9
IX			6.3	12.8	10.2	9.0		4.6	18.4	14	- 2.2	20	1 2.0	0 -	0 -	29 1.6	11 1.7	7 1.1	0 -	0 -	0 -	12 1.1	3 1.3	11 1.6	16
X			1.1	5.7	3.4	3.0		- 0.6	11.4	1	- 4.3	19	0 -	0 -	0 -	36 1.8	8 2.1	18 1.4	2 3.0	0 -	0 -	6 1.5	0 -	2 1.5	21
XI			- 2.2	- 1.1	- 1.2	- 1.6		- 4.2	6.0	30	-16.6	30	0 -	0 -	0 -	42 1.8	5 1.4	7 2.6	0 -	0 -	0 -	10 2.6	1 2.0	7 1.9	18
XII			- 3.7	- 2.9	- 3.1	- 3.3		- 7.8	6.5	13	-21.0	3	1 2.0	0 -	0 -	44 1.9	3 1.3	5 1.6	0 -	1 2.0	1 3.0	14 2.6	1 2.0	8 1.6	15
1951			- 0.2	4.7	3.0	1.6		- 3.5	22.6		-37.6		34 2.2	3 2.7	3 3.0	383 1.8	76 1.8	106 1.6	22 1.8	3 2.0	2 2.5	182 1.6	25 1.3	79 2.1	177

Drevsjø

φ = 61° 53'N λ = 12° 3'E g = ΔG = + 1h

I			-14.7	-11.9	-13.5	-13.7		-19.6	- 1.6	13	-39.5	7	0 -	0 -	1 2.0	7 1.7	2 4.5	17 1.9	0 -	1 2.0	2 1.0	0 -	0 -	4 2.8	59
II			-10.1	- 5.9	- 8.1	- 8.5		-13.1	- 0.2	10	-35.3	16	0 -	0 -	2 1.5	10 2.9	10 1.7	19 2.2	7 2.7	2 1.0	1 2.0	0 -	0 -	0 -	33
III			-15.2	- 4.6	- 7.9	-10.1		-18.0	2.0	4	-35.3	17	4 2.2	2 2.0	8 2.9	1 3.0	3 3.3	5 1.6	0 -	0 -	5 1.6	3 1.3	5 1.4	11 2.3	46
IV			- 3.2	1.6	0.2	- 1.3		- 6.0	10.4	30	-19.6	12	1 2.0	0 -	1 1.0	2 1.5	1 2.0	19 1.9	3 2.7	3 4.0	15 1.9	2 1.5	0 -	15 2.7	28
V			2.4	6.8	6.4	3.7		- 2.8	12.0	20	- 8.5	10	5 2.4	0 -	9 1.4	1 1.0	0 -	4 1.0	1 1.0	0 -	12 1.2	3 1.3	8 1.4	24 1.8	26
VI			7.6	11.7	10.7	8.6		2.8	18.0	25	- 4.7	12	6 2.7	0 -	0 -	0 -	3 2.0	12 1.5	6 1.7	6 3.0	10 1.0	8 1.6	11 2.3	22 2.5	6
VII			9.9	13.8	12.9	11.0		5.3	20.4	23	- 1.7	8	4 4.5	0 -	1 1.0	0 -	1 1.0	4 2.2	10 1.7	5 1.8	23 2.0	9 1.9	8 2.0	18 3.7	10
VIII			10.7	14.8	13.9	12.3		7.8	21.2	4	3.4	24	0 -	0 -	4 1.8	3 1.0	4 2.8	27 1.8	20 1.1	4 1.8	10 1.6	3 1.7	0 -	0 -	18
IX			6.3	11.2	8.7	8.1		4.1	15.4	14	- 1.7	10	6 2.5	0 -	0 -	0 -	2 1.5	8 1.5	4 1.8	0 -	20 1.5	7 1.1	0 -	9 1.4	34
X			0.5	5.9	2.7	2.6		- 1.3	12.8	12	- 7.8	12	0 -	0 -	0 -	0 -	0 -	0 -	2 1.0	4 3.2	17 2.2	12 1.7	4 2.0	0 -	54
XI			- 3.3	- 1.9	- 2.6	- 2.8		- 5.7	3.5	20	-12.6	30	0 -	0 -	7 1.3	4 2.0	8 3.0	13 1.5	5 1.0	0 -	4 1.8	2 1.0	0 -	10 4.1	37
XII			- 4.1	- 2.8	- 4.1	- 3.9		- 9.4	3.0	13	-22.5	8	0 -	0 -	2 2.0	1 2.0	2 1.0	7 1.9	5 1.0	1 1.0	13 1.7	1 1.0	5 2.2	14 3.1	42
1951			- 1.1	3.2	1.6	0.5		- 4.7	21.2		-39.5		26 2.8	2 2.0	35 1.8	29 2.1	36 2.4	135 1.8	63 1.5	26 2.5	132 1.7	50 1.5	41 1.9	127 2.7	393

Koppang

φ = 61° 37'N λ = 10° 54'E g = ΔG = + 1h

I			-13.1	-11.8	-12.2	-12.6		-15.8	0.5	13	-30.9	7	2 1.0	0 -	0 -	0 -	0 -	2 3.0	6 2.3	7 3.0	11 2.1	11 1.4	16 1.3	25 1.5	13
II			- 7.8	- 5.2	- 6.3	- 6.8		-10.1	3.0	10	-26.6	28	1 1.0	0 -	0 -	0 -	0 -	9 3.4	17 2.4	1 2.0	28 1.9	6 1.0	3 1.0	3 1.7	16
III			-12.0	- 3.0	- 5.5	- 7.5		-13.3	3.2	21	-25.2	17	2 1.0	1 2.0	2 1.0	0 -	0 -	15 2.3	10 1.3	0 -	19 1.5	10 1.3	12 1.2	14 2.1	8
IV			- 1.6	4.5	2.3	0.8		- 3.8	12.9	30	-12.3	12	0 -	1 2.0	1 4.0	0 -	0 -	27 2.5	4 2.2	1 2.0	10 1.8	8 1.8	15 2.2	7 3.0	16
V			3.7	10.8	9.0	6.1		- 0.9	16.9	20	- 4.2	10	3 2.3	2 2.0	3 1.3	3 1.7	5 1.4	13 1.8	2 1.5	0 -	8 1.4	11 2.0	13 1.6	12 2.6	18
VI			8.7	15.0	14.4	11.0		4.0	20.6	4	- 3.4	8	2 1.5	1 2.0	9 1.7	0 -	2 1.5	23 2.0	7 2.0	1 3.0	5 1.6	4 2.8	10 1.5	10 2.0	16
VII			10.0	16.8	16.1	14.1		5.6	23.3	26	- 2.5	5	4 2.8	2 1.0	1 3.0	0 -	0 -	12 2.2	7 2.0	3 1.3	16 1.9	11 1.7	5 2.8	16 2.1	16
VIII			11.0	16.1	15.3	13.1		8.8	22.2	4	4.0	12	1 1.0	0 -	1 1.0	0 -	1 3.0	28 2.8	12 2.3	0 -	14 1.8	2 2.0	2 1.0	13 1.6	19
IX			6.2	12.7	9.5	8.8		4.6	17.8	12	- 2.8	20	1 2.0	0 -	0 -	0 -	0 -	16 2.2	5 1.4	10 2.7	15 1.6	3 1.3	8 1.5	11 1.5	21
X			1.3	5.2	3.6	3.0		- 0.3	11.3	1	- 6.4	23	0 -	1 1.0	0 -	0 -	0 -	9 3.2	13 1.7	1 4.0	17 1.8	2 1.5	8 1.1	15 1.3	27
XI			- 1.8	- 0.7	- 0.8	- 1.2		- 3.4	7.0	30	-13.7	30	0 -	0 -	0 -	0 -	0 -	10 1.8	13 1.7	0 -	12 1.6	1 2.0	4 1.5	31 2.4	19
XII			- 4.0	- 3.5	- 3.3	- 3.7		- 7.2	5.0	20	-17.5	3	1 2.0	0 -	2 1.0	0 -	0 -	1 2.0	17 2.6	0 -	13 2.2	5 2.2	4 1.0	43 1.7	7
1951			0.0	4.7	3.5	2.1		- 2.6	23.3		-30.9		17 1.8	8 1.6	19 1.6	3 1.7	8 1.6	165 2.4	113 2.0	24 2.6	168 1.8	74 1.7	100 1.6	200 1.9	196

Årsoversikter

Annual Summaries)

1951

H_s = 628 H_b = 629.8 h_t = 1.8 h_a = h_d = 14.7 h_r = 1.9

Røros

Måned	Midlere relativ fuktighet Um				Midlere skydekke Nm			Nedbør R			Antall dager n: Lufttemperatur T				Nedbør R			Vindstyrke F			Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
	7	13	19	Dies	7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	●	*	⁂	,	*	△	▲	⛈	=	≡	⊙	◔	◕	▣
I	92	90	91	91	5.3	4.7	4.7	10	2	20	31		28		14	5	0	5	0	0	0	13	0	0	0	0	0	0	8	8	17	3	13	31
II	91	86	89	90	5.7	4.9	5.6	10	3	22	28		13		13	5	0	10	0	0	0	13	0	0	0	0	0	0	4	2	21	3	13	28
III	92	81	82	86	5.3	4.8	4.6	11	3	21	31		24		14	4	0	1	0	0	0	15	0	0	0	0	0	0	8	3	24	4	10	31
IV	90	77	80	86	5.9	5.1	5.9	23	8	28	29		6		14	7	0	4	0	0	1	14	1	0	0	0	0	0	4	0	29	0	11	30
V	85	70	72	77	5.0	4.1	4.3	8	3	5	26		0		6	3	0	1	0	0	4	5	1	0	0	0	0	0	3	0	30	5	9	14
VI	83	68	72	80	5.7	5.9	5.4	69	15	16	6		0		17	8	1	1	0	0	15	4	1	0	1	0	0	3	1	3	26	0	11	0
VII	84	64	66	77	6.0	6.0	5.7	73	12	13	3		0		25	16	2	0	0	0	25	1	0	0	0	0	0	4	0	10	31	0	10	0
VIII	84	65	70	77	6.5	6.5	5.4	64	10	9	0		0		19	13	1	5	0	0	19	0	0	0	0	0	0	4	4	4	25	0	15	0
IX	90	67	75	80	6.1	5.8	4.9	39	25	2	4		0		18	4	1	2	0	0	18	2	1	1	0	0	0	0	0	13	25	0	9	0
X	89	73	78	81	4.9	4.3	3.8	6	3	22	21		0		5	3	0	0	0	0	4	2	1	1	0	0	0	0	0	15	24	8	9	0
XI	89	87	88	88	7.2	6.7	6.1	34	10	29	27		2		17	10	1	3	1	0	5	15	1	1	0	0	0	0	8	2	7	0	24	28
XII	91	90	90	90	5.8	6.2	5.2	37	8	11	30		10		19	8	0	5	1	0	6	15	0	0	0	0	0	0	5	2	8	1	15	31
1951	88	76	79	84	5.8	5.4	5.1	384	25		236		83		181	86	6	37	2	0	97	99	6	3	1	0	0	7	45	62	267	24	149	193

H_s = 485 H_b = h_t = 2.0 h_a = h_d = h_r = 1.8

Tynset

I	84	82	84	84	5.8	5.1	5.5	7	1	24	31	30	28	0	12	3	0	0	0	0	0	12	0	0	0	0	0	10	0	6	2	14	31
II	84	77	81	81	6.2	5.5	5.4	7	2	22	28	24	12	0	11	2	0	1	1	0	0	11	0	0	0	0	0	4	0	13	2	13	28
III	89	64	71	77	5.8	5.0	4.5	8	2	15	31	23	24	0	12	5	0	0	0	0	0	11	0	0	0	0	0	4	1	19	3	10	31
IV	85	57	63	71	5.5	5.7	5.3	11	4	28	25	1	8	0	13	2	0	0	0	0	2	12	1	1	0	0	0	4	0	23	0	13	25
V	83	46	48	66	4.9	4.8	4.3	6	5	5	25	0	0	0	5	2	0	0	0	0	2	4	1	1	0	0	0	1	1	24	6	9	1
VI	82	51	57	65	5.4	6.0	5.4	52	24	27	7	0	0	0	15	8	2	0	0	0	15	2	2	0	1	1	0	5	1	23	0	12	0
VII	86	59	62	74	6.3	6.5	6.0	44	9	13	4	0	0	0	22	11	0	0	0	0	22	0	0	1	0	0	0	3	4	29	0	13	0
VIII	91	70	75	82	6.9	6.7	5.7	127	14	28	0	0	0	0	22	17	7	0	0	0	22	0	0	2	0	0	0	7	3	21	0	18	0
IX	95	68	82	84	6.8	5.9	5.4	29	22	2	7	0	0	0	20	3	1	0	0	0	17	1	0	2	0	0	0	5	8	22	0	14	0
X	92	80	87	87	6.7	5.8	4.4	7	4	22	21	0	0	0	8	2	0	1	0	0	8	0	0	5	0	0	0	10	8	16	0	12	0
XI	86	83	85	85	7.0	6.7	6.6	14	4	20	26	14	3	0	20	4	0	2	0	0	7	15	4	5	0	0	0	4	2	6	0	19	6
XII	89	85	87	87	5.5	6.2	5.3	14	4	2	30	14	11	0	19	5	0	2	1	0	6	17	4	2	1	0	0	5	2	4	2	13	27
1951	87	68	74	79	6.1	5.8	5.3	326	24		235	106	86	0	179	64	10	6	2	0	101	85	12	19	2	1	0	1	62	30	206	15	160	149

H_s = 485 H_b = h_t = 1.9 h_a = h_d = 8.0 h_r = 1.5

Alvdal

I	87	85	87	87	6.0	5.5	5.3	25	5	12	31		24		20	6	0	3	0	0	0	20	0	0	0	0	0	0	0	0	8	3	15	31
II	89	79	87	86	6.3	6.0	5.9	39	6	20	28		12		18	12	0	1	0	0	0	18	0	0	0	0	0	0	0	0	8	3	16	28
III	91	65	76	79	5.7	5.2	4.7	27	18	15	31		21		16	4	1	2	0	0	0	16	0	0	0	0	0	0	0	0	15	4	11	31
IV	82	57	66	71	5.5	5.4	5.5	30	4	5	28		5		18	9	0	4	0	0	5	18	4	0	0	0	0	0	0	0	18	2	13	30
V	80	49	51	66	4.5	4.3	3.9	19	14	5	22		0		9	2	1	0	0	0	4	7	1	0	0	0	0	0	0	0	23	8	10	12
VI	79	52	59	70	5.1	6.1	5.5	47	10	16	7		0		16	9	2	0	0	0	15	3	0	0	0	2	0	1	0	0	23	1	12	0
VII	80	56	61	71	5.9	6.8	5.7	47	10	13	3		0		18	13	1	4	0	0	18	0	0	0	0	0	1	0	0	25	0	13	0
VIII	91	71	76	83	6.9	6.9	6.0	213	30	9	0		0		22	20	9	1	0	0	22	0	0	0	0	0	1	1	0	15	0	20	0
IX	94	70	81	84	6.6	6.0	5.7	37	22	2	6		0		19	7	1	0	0	0	19	0	0	2	0	0	0	1	10	16	1	16	0
X	93	80	89	88	6.7	5.4	5.0	16	15	22	17		0		4	1	1	0	0	0	4	0	0	3	0	0	0	1	11	17	0	14	0
XI	89	85	87	87	7.2	6.9	6.1	48	18	20	29		3		18	10	1	2	0	0	10	11	1	2	0	0	0	9	2	5	2	22	11
XII	88	85	87	86	5.5	5.7	5.6	34	6	2	30		12		16	10	0	7	2	0	6	13	1	0	0	0	0	1	6	1	3	16	28
1951	87	70	76	80	6.0	5.8	5.4	582	30		232		77		194	103	17	24	2	0	103	106	7	7	0	2	0	3	13	29	174	27	178	171

H_s = 675 H_b = h_t = 2.0 h_a = h_d = h_r = 1.6

Drevsjø

I	90	91	93	91	6.5	5.8	6.4	22	6	13	31		28		14	7	0	0	0	0	0	14	0	0	0	0	0	14	3	9	1	19	31
II	92	88	91	91	7.3	6.2	6.6	50	6	22	28		14		17	14	0	0	0	0	2	17	0	2	0	0	0	11	6	13	0	19	28
III	91	74	81	84	6.0	5.6	5.8	25	12	15	31		25		12	5	1	0	0	0	0	12	0	1	0	0	0	13	1	19	0	18	31
IV	86	64	71	76	6.3	5.9	5.6	33	5	5	30		7		12	10	0	0	0	0	2	12	2	0	0	0	0	7	1	22	1	15	30
V	77	53	54	66	4.8	4.8	4.4	15	8	5	28		0		8	4	0	0	0	0	4	5	1	0	0	0	0	1	0	25	4	9	23
VI	77	56	61	70	5.7	5.2	5.4	66	21	27	10		0		12	11	3	0	0	0	11	1	0	0	0	0	3	8	0	26	1	9	0
VII	81	57	63	73	5.8	6.1	6.0	46	11	19	3		0		14	11	1	0	0	0	14	0	0	0	0	2	0	3	5	27	0	8	0
VIII	92	69	75	82	7.1	6.8	6.4	87	15	3	0		0		20	19	3	0	0	0	20	0	0	0	0	0	0	6	6	11	0	19	0
IX	93	71	83	85	6.6	6.0	5.8	55	20	2	5		0		13	11	2	0	0	0	13	0	0	0	0	0	0	7	10	20	0	15	0
X	92	74	83	84	6.4	5.5	5.6	3	2	22	19		0		4	1	0	0	0	0	0	0	0	0	0	0	0	4	14	14	3	16	0
XI	91	88	89	90	7.5	6.8	7.1	57	14	20	28		4		15	12	1	0	0	0	5	12	1	4	0	0	1	0	17	3	6	0	24	21
XII	88	85	89	87	6.2	5.9	6.6	37	9	26	30		12		15	11	0	1	0	0	5	13	1	0	0	0	0	0	8	3	10	0	19	31
1951	88	72	78	82	6.4	5.9	6.0	496	21		243		90		156	116	11	1	0	0	76	86	5	7	0	2	1	6	101	47	202	10	190	195

H_s = 345 H_b = h_t = 1.9 h_a = h_d = 10.5 h_r = 1.6

Koppang

I					6.4	6.4	6.2	40	11	13	31		21		16	10	1	0	0	0	0	16	0	0	0	0	0	21	1	3	3	21	31
II					7.0	6.4	6.8	77	14	22	28		12		20	15	2	2	0	0	4	20	4	0	0	0	0	19	3	10	0	19	28
III					7.0	5.9	5.9	37	15	15	31		21		11	7	1	3	0	0	2	11	1	5	0	0	0	16	3	21	0	16	31
IV					5.9	5.8	5.5	57	10	5	25		1		13	12	1	6	3	0	6	13	5	0	3	1	1	0	11	3	25	0	12	30
V	72	38	45	59	4.7	4.7	4.3	19	16	5	22		0		8	2	1	0	0	0	7	4	2	2	0	2	0	0	6	0	28	6	9	14
VI	70	42	44	58	4.8	5.8	5.3	48	16	27	8		0		13	9	2	1	0	0	13	0	0	1	0	2	1	0	7	5	26	1	14	0
VII	80	52	54	68	5.6	6.6	5.4	40	8	12	5		0		19	7	0	3	0	0	19	0	0	0	0	0	1	2	15	2	29	0	12	0
VIII	93	72	78	85	6.8	6.7	6.1	228	48	9	0		0		26	22	7	0	0	0	25	0	0	2	0	0	1	2	22	7	23	0	20	0
IX	94	68	83	85	6.2	6.3	5.7	38	18	2	7		0		21	7	1	2	0	0	16	0	0	1	0	0	0	0	18	8	24	2	16	0
X	92	80	88	88	6.8	6.0	5.9	19	11	22	16		0		7	2	1	4	0	0	7	0	0	10	0	0	0	0	14	13	14	1	18	0
XI	86	83	85	85	7.2	6.9	6.3	57	19	20	24		2		17	11	2	1	0	0	12	13	6	9	0	0	0	0	19	8	2	2	23	14
XII	87	87	87	87	5.1	5.8	5.5	55	14	26	30		11		14	11	1	3	0	0	8	11	4	3	0	0	0	0	18	8	0	3	13	27
1951					6.1	6.1	5.7	715	48		227		68		185	115	20	25	3	0	119	88	22	33	3	5	4	4	186	61	203	18	193	175

1951

Fokstua

φ = 62° 7'N λ = 9° 17'E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o.m}$	Midlere lufttemperatur T_m 7	13	19	Dies.	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N		N30E		N60E		E		E30S		E60S		S		S30W		S60W		W		W30N		W60N	
I			-12.7	-11.5	-12.7	-12.5		-16.9	- 3.3	13	-29.1	6	0	-	10	1.7	4	1.2	4	1.2	3	2.3	12	4.6	12	4.8	13	2.5	3	2.0	1	3.0	5	1.8	2	3.5
II			-10.9	- 7.7	- 8.9	- 9.6		-13.4	- 2.4	10	-26.4	17	0	-	7	1.1	4	1.2	0	-	4	2.0	31	4.5	13	3.9	11	2.7	1	3.0	0	-	1	1.0	2	2.0
III			-12.8	- 6.2	- 9.8	-10.6		-15.9	1.7	4	-27.2	18	2	1.0	18	1.7	7	2.0	1	1.0	4	1.5	7	2.1	13	1.7	8	1.6	7	1.3	4	2.0	5	2.8	1	3.0
IV			- 4.6	- 0.9	- 2.5	- 3.8		- 7.9	6.1	30	-19.4	12	3	1.7	3	2.3	0	-	1	4.0	5	1.6	19	3.9	12	2.9	13	2.8	7	2.7	10	3.0	8	2.8	0	-
V			2.5	6.4	5.3	2.6		- 3.4	13.5	19	- 7.9	16	3	2.0	17	2.4	10	3.0	2	3.0	1	1.0	8	3.5	1	1.0	10	1.7	15	1.9	13	2.2	7	1.9	1	3.0
VI			6.6	9.6	9.1	6.4		0.8	16.1	26	- 5.9	12	1	3.0	5	2.0	4	2.8	0	-	1	3.0	11	3.6	9	3.1	20	2.4	11	2.5	17	2.6	6	2.2	3	2.3
VII			7.9	10.7	9.9	7.9		3.4	16.1	26	- 2.7	9	0	-	4	1.8	1	3.0	1	1.0	0	-	9	2.8	6	3.3	23	2.4	23	3.0	11	3.1	3	2.7	8	2.8
VIII			9.7	12.1	11.2	10.0		6.8	17.6	4	- 2.1	24	2	1.5	7	1.7	3	2.3	1	2.0	2	2.5	30	4.1	12	4.4	19	2.5	10	1.8	3	2.3	0	-	0	-
IX			4.9	9.3	6.6	5.9		1.9	14.7	14	- 6.8	9	1	1.0	3	1.0	0	-	0	-	1	2.0	11	3.6	11	3.1	32	2.2	15	2.6	2	1.0	4	1.8	2	1.0
X			- 0.4	5.2	2.0	1.8		- 2.8	12.9	10	- 9.2	23	0	-	2	1.0	2	1.0	3	1.3	2	1.0	10	3.8	3	3.7	34	2.4	10	2.6	4	1.5	0	-	0	-
XI			- 4.9	- 3.0	- 4.3	- 4.3		- 7.5	2.9	27	-15.3	14	0	-	11	2.5	4	1.2	2	1.5	1	3.0	15	4.2	3	1.3	11	3.5	7	2.0	6	3.2	3	4.3	3	4.3
XII			- 4.6	- 4.1	- 3.9	- 4.3		- 7.4	4.0	13	-18.3	27	0	-	3	1.0	1	4.0	2	1.0	1	4.0	21	5.1	2	2.5	38	3.1	14	2.9	5	3.0	0	-	2	3.0
1951			- 1.6	1.7	0.2	- 0.9		- 5.2	17.6		-29.1		12	1.7	90	1.8	40	2.2	17	1.6	25	2.0	184	4.1	97	3.3	232	2.5	123	2.4	76	2.6	42	2.4	24	2.8

Dombås

φ = 62° 4'N λ = 9° 7'E g = 9.819 ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o.m}$	Midlere lufttemperatur T_m 7	13	19	Dies.	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N		N30E		N60E		E		E30S		E60S		S		S30W		S60W		W		W30N		W60N	
I	929.2	1008.7	-12.6	-10.8	-12.0	-12.0	- 8.6	-15.8	- 0.2	13	-27.1	5	4	1.8	0	-	0	-	2	3.0	0	-	8	3.8	16	3.2	2	2.0	3	3.7	3	2.0	0	-	1	1.0
II	29.6	08.5	- 8.4	- 5.7	- 6.8	- 7.4	- 4.0	-10.6	2.2	10	-23.0	17	0	-	0	-	0	-	0	-	0	-	8	3.5	32	2.9	4	2.5	1	3.0	1	1.0	1	4.0	1	1.0
III	30.3	09.3	-10.8	- 3.9	- 6.4	- 7.6	- 2.7	-12.3	4.0	4	-21.6	18	7	1.0	3	1.3	1	2.0	4	1.5	0	-	8	2.2	16	2.1	3	2.0	0	-	3	2.0	0	-	1	1.0
IV	29.7	07.6	- 2.5	2.1	0.5	- 0.7	3.3	- 4.3	10.5	30	-11.0	12	5	1.6	1	1.0	0	-	1	1.0	0	-	8	2.2	24	2.3	1	5.0	1	2.0	6	1.8	1	2.0	3	2.0
V	41.1	18.1	3.4	9.9	8.1	5.8	10.9	0.0	18.5	19	- 3.4	16	10	1.2	2	1.5	2	1.0	4	1.5	0	-	4	2.2	10	2.0	1	2.0	3	1.0	3	1.7	6	1.2	3	1.0
VI	37.5	13.2	7.4	12.5	11.5	9.2	14.6	3.9	19.5	26	- 1.4	12	9	1.3	0	-	3	1.7	0	-	0	-	2	2.0	16	2.2	1	1.0	1	1.0	8	2.0	5	1.4	8	1.4
VII	35.2	10.4	8.5	13.2	12.4	10.4	15.1	6.3	20.0	23	0.3	8	8	2.0	1	1.0	0	-	0	-	0	-	4	2.5	17	1.9	1	1.0	5	1.6	16	1.3	2	1.0	2	2.5
VIII	33.8	08.5	10.4	14.0	13.2	11.8	15.5	8.6	21.0	4	2.0	24	0	-	2	2.0	0	-	6	2.2	0	-	9	3.4	31	2.8	1	3.0	4	1.8	5	1.6	0	-	0	-
IX	37.1	13.1	6.0	11.0	9.1	8.1	12.4	4.7	16.8	14	- 2.0	9	2	1.5	0	-	1	1.0	1	1.0	1	1.0	4	2.5	26	2.5	3	2.3	4	2.0	4	1.8	0	-	0	-
X	44.3	22.4	1.2	4.9	3.5	2.9	6.5	0.1	12.3	3	- 6.4	23	0	-	0	-	1	1.0	4	1.8	0	-	4	1.8	18	2.6	1	1.0	1	1.0	2	1.0	0	-	0	-
XI	26.2	04.0	- 2.7	- 2.0	- 2.2	- 2.4	- 0.2	- 4.5	4.9	21	-11.0	30	3	2.3	1	3.0	1	2.0	2	3.5	2	2.0	9	2.7	24	2.7	1	5.0	1	4.0	1	2.0	0	-	0	-
XII	20.9	998.3	- 2.7	- 2.1	- 2.4	- 2.5	0.7	- 5.9	7.2	13	-14.0	8	9	1.6	0	-	0	-	1	2.0	0	-	1	2.0	23	3.1	2	1.5	7	3.3	1	1.0	0	-	0	-
1951	932.9	1010.2	- 0.2	3.6	2.4	1.3	5.3	- 2.5	21.0		-27.1		57	1.5	10	1.6	9	1.4	25	2.0	3	3.7	63	2.8	253	2.6	21	2.3	31	2.3	53	1.6	15	1.5	19	1.5

Vågåmo

φ = 61° 52'N λ = 9° 5'E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o.m}$	Midlere lufttemperatur T_m 7	13	19	Dies.	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N		N30E		N60E		E		E30S		E60S		S		S30W		S60W		W		W30N		W60N	
I			-15.9	-14.7	-15.1	-15.4	-11.3	-19.7	2.0	13	-34.7	7	1	1.0	1	1.0	20	1.9	18	1.7	3	1.7	5	1.2	2	1.0	5	1.2	33	1.3	2	1.0	0	-	3	1.7
II			- 9.5	- 7.6	- 7.9	- 8.7	- 4.7	-12.7	4.5	10	-28.1	22	0	-	0	-	48	2.2	14	2.1	1	1.0	3	1.7	2	1.5	4	1.0	8	1.1	1	1.0	0	-	2	1.0
III			-12.4	- 5.6	- 6.0	- 8.7	- 2.7	-14.1	3.0	4	-27.3	18	4	1.8	4	2.0	38	1.7	16	1.9	1	1.0	6	1.5	5	1.0	3	1.3	11	1.1	2	2.5	0	-	3	2.0
IV			- 2.0	3.6	2.1	0.5	4.9	- 3.3	13.2	30	-14.4	1	0	-	5	2.0	23	1.9	6	1.5	0	-	5	1.2	1	1.0	3	1.0	38	2.3	4	3.2	2	3.0	3	2.0
V			4.0	12.2	10.8	7.4	13.5	1.7	20.0	19	- 2.1	10	1	1.0	2	1.0	28	1.9	7	2.0	0	-	3	1.7	0	-	1	1.0	36	1.9	4	1.8	6	1.3	4	1.5
VI			8.9	14.8	14.0	11.4	16.8	6.1	21.5	4	0.9	11	0	-	4	2.2	22	1.9	7	1.6	0	-	0	-	0	-	3	1.7	47	2.6	3	2.3	0	-	1	2.0
VII			10.4	15.4	14.6	12.5	17.0	8.5	23.0	31	1.8	8	0	-	1	1.0	19	1.5	3	1.0	2	1.0	0	-	0	-	3	1.7	54	2.5	2	1.5	1	1.0	3	3.0
VIII			11.5	15.5	14.6	13.2	17.3	10.0	23.4	4	4.2	24	0	-	1	1.0	49	1.8	4	1.5	2	1.0	1	1.0	3	1.0	1	1.0	23	1.9	1	3.0	0	-	2	2.0
IX			7.0	12.0	10.7	9.4	13.4	6.3	18.0	13	1.3	20	0	-	0	-	40	1.8	4	1.0	4	1.0	4	1.2	0	-	7	1.4	23	2.0	1	2.0	1	1.0	0	-
X			2.2	5.1	3.8	3.5	6.5	1.1	11.0	17	- 3.9	23	0	-	2	1.0	37	1.4	6	1.3	4	1.0	10	1.1	2	1.0	4	1.0	17	1.8	1	1.0	0	-	1	1.0
XI			- 1.1	- 0.5	- 0.7	- 0.9	1.0	- 2.7	6.1	21	- 7.5	30	0	-	2	1.0	55	1.7	3	2.0	4	1.0	3	1.0	0	-	2	1.0	16	3.1	0	-	0	-	0	-
XII			- 1.7	- 1.3	- 1.5	- 1.6	1.8	- 4.6	9.0	13	-12.9	8	0	-	0	-	43	1.5	8	1.1	3	1.3	7	1.4	1	1.0	4	1.2	21	2.4	4	4.0	2	2.5	0	-
1951			0.1	4.1	3.3	1.9	6.1	- 2.0	23.4		-34.7		6	1.5	22	1.6	422	1.7	96	1.7	24	1.1	47	1.3	16	1.1	40	1.2	327	2.1	25	2.4	12	1.8	22	1.9

Elveseter

φ = 61° 42'N λ = 8° 17'E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o.m}$	Midlere lufttemperatur T_m 7	13	19	Dies.	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N		N30E		N60E		E		E30S		E60S		S		S30W		S60W		W		W30N		W60N	
I			-15.8	-13.7	-14.9	-15.0		-18.5	- 3.4	20	-27.9	2	1	2.0	8	1.5	4	1.5	0	-	0	-	5	1.6	9	2.1	57	2.0	0	-	0	-	1	2.0	3	2.7
II			-11.8	- 8.8	-10.0	-10.7		-15.4	1.2	10	-27.7	17	0	-	11	2.5	1	2.0	0	-	0	-	3	2.7	9	1.9	52	2.5	4	4.0	0	-	0	-	1	6.0
III			-13.3	- 5.5	- 8.2	- 9.7		-15.3	3.0	4	-26.8	19	5	3.6	26	2.4	3	2.7	0	-	0	-	1	1.0	8	3.0	43	2.4	1	6.0	1	6.0	0	-	2	3.0
IV			- 4.3	1.8	0.3	- 1.5		- 5.8	8.5	30	-16.8	1	5	2.4	19	2.2	3	3.0	1	2.0	0	-	1	4.0	10	4.0	32	2.6	9	4.1	2	5.0	0	-	4	3.0
V			2.6	9.8	8.1	5.3		- 1.0	17.2	20	- 5.3	16	4	3.5	35	2.3	2	2.5	0	-	0	-	0	-	14	3.2	34	2.6	2	4.5	0	-	0	-	0	-
VI			7.5	12.9	11.5	9.3		3.5	17.7	23	- 2.3	12	1	3.0	20	2.6	11	2.9	0	-	0	-	0	-	10	2.9	25	2.6	15	3.3	0	-	0	-	1	3.0
VII			8.5	13.3	11.7	10.2		6.0	19.1	26	- 0.8	8	1	3.0	11	2.5	10	2.3	0	-	0	-	4	3.2	10	3.1	36	2.9	12	3.9	0	-	1	1.0	2	1.5
VIII			8.3	14.2	12.4	10.8		6.9	19.5	8	1.2	18	0	-	27	2.3	3	2.3	0	-	0	-	2	1.5	10	2.3	36	2.2	3	2.3	0	-	0	-	0	-
IX			4.9	10.0	7.9	7.1		4.1	14.4	13	- 1.8	9	1	1.0	22	2.3	0	-	0	-	0	-	0	-	10	3.0	44	2.2	5	3.4	0	-	0	-	0	-
X			0.8	3.7	3.2	2.3		- 0.7	10.5	10	- 5.3	23	1	3.0	16	2.0	3	3.0	0	-	0	-	0	-	9	2.3	49	2.4	10	3.8	0	-	0	-	0	-
XI			- 3.3	- 1.9	- 2.7	- 2.7		- 4.9	4.7	30	-13.6	14	0	-	19	1.7	8	2.1	1	2.0	0	-	0	-	23	2.8	23	1.8	5	5.0	0	-	0	-	0	-
XII			- 2.1	- 1.6	- 1.2	- 1.7		- 4.5	7.2	13	-15.8	9	1	2.0	14	2.4	5	2.0	0	-	0	-	0	-	7	2.1	50	3.2	14	4.4	1	2.0	0	-	1	2.0
1951			- 1.5	2.8	1.5	0.3		- 3.8	19.5		-27.9		20	2.9	228	2.3	53	2.4	2	2.0	0	-	16	2.3	129	2.8	481	2.5	80	3.9	4	4.5	2	1.5	14	2.9

Vinstra

φ = 61° 36'N λ = 9° 45'E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o.m}$	Midlere lufttemperatur T_m 7	13	19	Dies.	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N		N30E		N60E		E		E30S		E60S		S		S30W		S60W		W		W30N		W60N	
I			-14.1	-12.4	-13.6	-13.7		-17.3	- 1.0	13	-29.7	7	0	-	0	-	0	-	4	1.8	0	-	7	2.6	2	4.5	0	-	0	-	13	2.5	0	-	11	2.6
II			- 8.7	- 5.0	- 7.2	- 7.4		-10.8	4.8	10	-25.3	28	0	-	0	-	0	-	10	2.2	1	3.0	23	2.7	0	-	0	-	1	2.0	7	2.0	0	-	4	2.2
III			-11.7	- 3.1	- 5.3	- 7.4		-12.9	4.8	21	-23.7	18	1	3.0	0	-	3	2.7	4	2.5	0	-	12	2.5	0	-	0	-	1	1.0	14	2.1	0	-	10	3.0
IV			- 1.9	5.4	4.1	1.5		- 3.1	14.2	30	- 9.1	12	2	2.0	1	3.0	1	2.0	6	2.0	0	-	21	2.9	2	3.0	1	3.0	1	5.0	13	3.1	3	3.0	10	3.6
V			4.2	13.1	12.8	8.2		0.9	20.0	20	- 2.8	17	1	2.0	0	-	8	2.5	19	2.7	0	-	11	2.9	2	1.5	0	-	3	2.0	14	2.6	0	-	12	3.1
VI			8.6	16.2	16.2	12.2		5.9	22.4	4	0.3	7	0	-	0	-	6	2.0	9	2.4	0	-	11	3.2	2	3.0	0	-	7	2.7	23	3.3	0	-	11	3.2
VII			10.2	17.0	17.1	13.4		7.8	22.9	23	1.8	8	2	4.0	0	-	2	3.5	12	2.4	0	-	8	3.0	5	2.6	1	3.0	2	3.0	16	2.6	4	3.0	14	3.6
VIII			10.9	16.6	15.7	13.6		9.9	22.7	4	3.6	24	0	-	5	2.2	6	2.7	4	2.5	0	-	14	2.7	0	-	0	-	1	3.0	3	2.0	0	-	7	2.7
IX			6.7	13.5	11.2	9.7		5.7	18.9	14	0.3	9	1	1.0	2	1.5	5	2.6	5	3.0	0	-	10	3.4	0	-	0	-	5	3.0	5	2.2	3	2.0	7	2.7
X			1.2	6.2	4.0	3.4		0.2	12.8	1	- 6.1	23	0	-	0	-	3	2.0	6	2.5	0	-	14	3.2	0	-	0	-	1	3.0	11	2.0	0	-	3	2.3
XI			- 1.4	- 0.4	- 1.2	- 1.1		- 3.0	5.6	21	-11.4	30	2	2.0	8	1.9	0	-	4	2.5	0	-	3	2.7	1	1.0	0	-	4	2.8	7	2.0	2	3.5	7	4.7
XII			- 4.4	- 3.4	- 3.9	- 4.1		- 7.8	6.5	20	-16.6	3	0	-	1	2.0	0	-	1	2.0	0	-	10	2.8	0	-	1	3.0	1	2.0	15	2.7	0	-	9	5.1
1951			0.0	5.3	4.2	2.4		- 2.0	22.9		-29.7		9	2.4	17	2.0	34	2.5	84	2.4	1	3.0	144	2.9	14	2.7	3	3.0	27	2.7	141	2.6	12	2.8	105	3.3

1951

Fokstua

$H_s = 952$ $H_b =$ $h_t = 1.8$ $h_a =$ $h_d = 6.8$ $h_r = 1.5$

Måned	Midlere relativ fuktighet U_m 7	13	19	Dies	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Lufttemperatur T Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	Vindstyrke F F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	87	86	86	86	5.1	5.6	4.5	13	5	18	31		27		11	3	0	8	2	1	0	11	0	0	0	0	0	0	0	2	9	3	13	31
II	87	86	87	87	5.8	5.3	5.4	34	7	10	28		18		20	13	0	10	0	0	0	20	0	0	0	0	0	0	0	1	15	2	13	28
III	89	75	79	83	5.6	5.2	4.8	17	5	6	31		26		13	4	0	0	0	0	0	13	0	1	0	0	0	0	0	3	21	3	15	31
IV	84	71	76	81	5.4	5.8	5.7	35	8	28	29		10		17	11	0	8	1	0	0	17	0	0	1	0	0	0	0	0	24	0	10	30
V	72	53	57	67	4.3	4.1	4.1	9	8	5	28		0		4	1	0	0	0	0	0	4	0	0	0	0	0	0	0	0	23	8	8	16
VI	72	55	56	66	5.1	5.7	5.1	41	18	27	14		0		13	7	1	2	0	0	13	1	1	0	0	0	0	0	0	0	20	2	12	0
VII	78	64	66	74	6.8	6.9	6.2	53	13	12	6		0		17	10	1	0	0	0	17	0	0	0	0	0	0	0	0	1	23	0	21	0
VIII	86	74	77	82	6.8	7.2	6.7	149	32	21	1		0		22	18	6	7	1	0	22	0	0	5	0	0	0	0	4	2	18	0	20	0
IX	90	70	80	83	5.9	5.8	5.8	29	15	2	9		0		12	8	1	2	0	0	11	3	1	4	0	0	0	0	1	1	21	1	11	0
X	88	72	79	81	5.3	5.2	4.8	26	16	22	24		0		6	2	1	2	0	0	5	3	2	3	0	0	0	0	0	5	19	4	12	3
XI	89	86	91	89	6.7	6.7	7.0	39	6	25	28		8		19	11	0	7	1	0	5	19	0	3	0	0	0	0	0	4	5	0	19	20
XII	85	86	84	85	6.1	6.3	6.0	65	15	2	29		12		19	15	2	13	4	2	4	19	1	2	0	0	0	0	0	2	5	0	14	31
1951	84	73	76	80	5.7	5.8	5.5	510	32		258		101		173	103	12	59	9	3	77	110	5	18	1	0	0	0	5	21	203	23	168	190

Dombås

$H_s = 643$ $H_b = 647.1$ $h_t = 1.9$ $h_a =$ $h_d = 7$ $h_r = 1.8$

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	90	88	88	89	4.9	5.2	5.0	11	6	12	31	31	24	0	6	3	0	4	1	0	0	6	0	0	0	0	0	0	0	3	9	4	15	31
II	88	82	83	85	5.5	5.4	5.4	22	5	10	28	27	15	0	12	8	0	4	0	0	0	12	0	0	0	0	0	0	0	0	12	2	13	28
III	92	70	72	79	5.5	4.8	3.9	18	4	21	31	22	20	0	11	8	0	0	0	0	1	11	1	0	0	0	0	0	0	0	18	4	11	31
IV	84	62	68	74	6.5	5.9	5.7	16	6	28	27	4	1	0	10	6	0	5	0	0	0	10	0	0	0	0	0	0	0	0	22	1	15	28
V	80	52	53	67	4.2	4.1	4.2	4	4	5	16	0	0	0	2	1	0	0	0	0	1	2	1	0	0	0	0	0	0	0	24	7	8	0
VI	81	54	53	67	4.6	5.5	5.0	22	11	27	4	0	0	0	9	4	1	1	0	0	9	0	0	0	0	0	0	0	0	2	19	3	8	0
VII	86	63	64	75	6.4	6.4	6.4	51	12	13	1	0	0	0	15	12	1	0	0	0	15	1	0	0	0	1	0	0	0	2	19	1	20	0
VIII	89	71	73	80	6.8	7.4	6.6	149	30	21	0	0	0	0	20	18	6	3	0	0	20	0	0	0	0	0	0	0	0	7	17	0	23	0
IX	91	67	74	80	6.4	6.0	5.9	24	13	2	1	0	0	0	7	5	1	1	0	0	7	0	0	0	0	0	0	0	1	3	14	1	16	0
X	89	78	79	83	6.5	5.6	4.7	20	15	22	15	0	0	0	3	2	1	1	0	0	3	0	0	1	0	1	0	0	0	11	16	1	12	1
XI	88	86	86	87	7.5	7.6	6.9	44	14	29	25	16	2	0	13	8	1	2	0	0	5	9	1	2	0	0	0	0	3	7	1	0	25	2
XII	84	83	82	83	5.7	6.4	6.4	71	28	2	27	10	5	0	14	12	2	5	0	0	3	12	1	1	0	0	0	0	0	1	6	0	15	31
1951	87	71	73	79	5.9	5.9	5.5	452	30		206	110	67	0	122	87	13	26	1	0	64	63	4	4	0	2	0	0	4	36	177	24	179	152

Vågåmo

$H_s = 371$ $H_b =$ $h_t = 2.1$ $h_a =$ $h_d = 9$ $h_r = 1.8$

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	88	85	84	86	4.9	5.0	3.8	10	4	12	31	28	24	0	14	3	0	0	0	0	0	14	0	1	0	0	0	0	9	0	0	4	11	31
II	88	83	85	86	5.0	4.7	5.1	15	3	10	28	21	15	0	13	6	0	0	0	0	1	13	1	1	0	0	0	0	8	0	6	4	11	28
III	91	73	71	79	5.6	4.8	4.6	16	4	6	31	20	18	0	9	6	0	0	0	0	1	9	1	0	0	0	0	0	7	0	23	5	12	31
IV	81	59	66	72	5.4	5.2	5.2	13	3	17	24	1	1	0	11	3	0	0	0	0	3	11	3	0	0	0	0	0	8	0	24	0	9	30
V	80	44	46	63	3.9	3.9	3.4	6	6	5	7	0	0	0	3	1	0	0	0	0	2	1	0	0	0	1	0	0	2	0	28	9	6	1
VI	78	51	50	65	4.6	5.0	4.7	30	15	27	0	0	0	0	10	5	1	0	0	0	10	0	0	0	0	0	0	0	1	0	23	3	7	0
VII	81	59	60	70	6.2	5.9	5.7	34	9	12	0	0	0	0	15	7	0	0	0	0	15	0	0	0	0	0	0	1	1	0	25	1	8	0
VIII	88	71	74	80	6.6	6.8	6.3	150	21	28	0	0	0	0	20	18	5	0	0	0	20	0	0	0	0	0	0	1	9	0	20	0	17	0
IX	93	71	75	81	6.3	5.7	6.6	22	11	2	0	0	0	0	13	5	1	0	0	0	13	0	0	0	0	0	0	0	5	0	16	1	18	0
X	91	79	86	86	7.1	6.2	4.9	18	13	22	10	0	0	0	6	2	1	0	0	0	6	0	0	2	0	0	0	0	11	1	10	0	15	0
XI	86	84	85	85	6.7	7.1	6.7	31	8	21	24	8	0	0	13	6	0	3	0	0	3	10	0	0	0	1	0	0	4	0	0	1	21	7
XII	84	83	81	83	5.4	5.6	5.6	39	18	1	29	11	4	0	13	8	1	2	0	0	6	11	1	2	0	1	0	0	2	0	0	0	10	16
1951	86	70	72	78	5.6	5.5	5.2	384	21		184	89	62	0	140	70	9	5	0	0	80	69	6	6	0	3	0	2	67	1	175	28	145	144

Elveseter

$H_s = 675$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d =$ $h_r = 1.5$

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	92	91	93	92	4.6	5.1	4.3	30	9	18	31		28		11	9	0	1	0	0	0	11	0	0	0	0	0	0	12	0	0	5	11	31
II	89	85	87	88	5.0	4.9	5.1	18	4	10	28		25		16	7	0	3	0	0	0	16	0	0	0	0	0	0	12	0	11	4	11	28
III	88	69	74	79	5.3	4.8	4.5	14	5	6	31		22		11	4	0	4	1	0	0	11	0	0	0	0	0	0	11	0	20	6	13	31
IV	82	60	67	73	6.7	5.8	5.9	24	5	17	28		7		21	7	0	5	1	0	2	21	2	0	0	0	0	0	16	0	15	1	17	30
V	81	49	50	66	4.2	4.0	4.1	9	7	5	22		0		6	1	0	0	0	0	6	5	5	0	0	0	0	0	4	0	23	9	10	1
VI	77	51	51	65	5.1	4.9	5.5	25	6	25	7		0		14	5	0	1	0	0	14	2	2	0	0	0	0	0	8	0	20	4	11	0
VII	83	61	66	74	7.2	6.3	6.5	48	7	13	1		0		23	13	0	1	0	0	23	0	0	0	0	0	0	0	14	0	14	1	19	0
VIII	97	69	78	87	7.3	7.0	6.9	108	15	21	0		0		24	18	3	0	0	0	24	0	0	0	0	0	0	0	16	0	13	0	22	0
IX	94	73	85	87	7.3	6.6	6.5	45	9	16	5		0		18	11	0	2	1	0	13	0	0	0	0	0	0	0	13	0	10	1	23	0
X	89	81	82	84	6.0	5.2	5.3	29	12	21	19		0		8	4	2	1	1	0	6	4	2	0	0	0	0	0	12	3	15	2	15	0
XI	92	88	90	90	7.3	7.7	7.1	59	13	28	29		3		20	12	1	5	1	0	6	19	4	0	0	0	0	0	21	2	0	0	25	16
XII	93	81	79	81	7.4	7.2	6.4	87	26	1	26		4		21	16	2	10	4	2	9	19	2	0	0	0	0	0	21	0	0	0	22	31
1951	87	72	75	80	6.1	5.8	5.7	496	26		227		89		193	107	8	33	9	2	108	108	17	0	0	0	0	0	160	5	141	33	199	168

Vinstra

$H_s = 241$ $H_b =$ $h_t = 2.1$ $h_a =$ $h_d = 9$ $h_r = 1.5$

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	86	85	85	86	6.4	6.0	5.5	26	8	18	31		23		17	6	0	0	0	0	1	17	0	1	0	0	0	0	13	2	9	3	17	31
II	89	82	85	86	7.1	6.4	6.3	34	7	20	28		14		18	11	0	0	0	0	3	18	3	0	0	0	0	0	11	2	15	1	20	28
III	87	66	69	72	6.3	5.5	5.2	21	8	15	31		21		9	7	0	0	0	0	0	9	0	0	0	0	0	0	4	1	25	1	13	31
IV	82	56	59	68	6.0	5.7	5.4	32	11	28	25		0		16	12	1	2	0	0	13	15	11	1	0	2	0	0	3	8	26	1	14	23
V	81	42	42	62	4.8	4.9	4.3	4	3	5	10		0		2	2	0	0	0	0	2	1	0	2	0	0	0	0	2	2	30	4	11	0
VI	81	49	47	65	4.7	5.8	5.0	31	9	27	0		0		11	7	0	1	0	0	11	0	0	0	0	1	0	4	4	2	27	0	10	0
VII	84	56	52	68	5.9	6.5	5.5	45	9	13	0		0		18	8	0	0	0	0	18	0	0	0	0	0	0	2	1	5	29	0	11	0
VIII	94	72	76	84	6.5	7.0	6.5	160	19	10	0		0		27	16	7	0	0	0	27	0	0	0	0	0	0	0	3	16	21	0	18	0
IX	94	68	76	82	6.0	6.3	6.6	25	11	2	0		0		18	6	1	0	0	0	18	0	0	0	0	0	0	0	9	11	23	2	18	0
X	91	78	85	86	7.0	6.2	5.0	19	17	22	16		0		3	2	1	0	0	0	3	0	0	0	0	0	0	0	14	9	19	1	15	0
XI	86	84	87	86	7.3	7.5	6.7	38	11	20	25		1		17	13	1	2	0	0	8	12	2	1	0	0	0	0	9	13	6	0	22	11
XII	88	86	86	87	5.0	6.2	5.8	22	5	25	30		10		12	7	0	3	1	0	6	9	1	1	0	0	0	0	11	4	11	0	11	31
1951	87	69	71	78	6.1	6.2	5.6	457	19		196		69		168	99	11	8	1	0	110	81	17	6	0	3	0	6	84	75	241	13	180	155

1951

Vollen i Slidre

φ = 61° 5'N λ = 8° 59'E g = 9.819 ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I	959.6	1010.5	-14.6	-13.5	-14.0	-14.2		-17.3	- 2.5	13	-27.6	5	0 -	2 1.0	3 1.0	0 -	2 1.0	7 1.1	0 -	0 -	0 -	0 -	0 -	1 1.0
II	59.8	10.2	- 9.8	- 7.0	- 7.8	- 8.6		-11.4	1.8	10	-23.9	28	0 -	0 -	2 1.0	0 -	1 2.0	19 1.6	0 -	3 3.7	0 -	0 -	0 -	1 1.0
III	59.9	10.2	-11.7	- 4.8	- 5.1	- 7.9		-12.9	2.5	21	-24.5	20	0 -	2 1.0	3 1.0	0 -	1 1.0	9 1.2	0 -	1 2.0	0 -	0 -	0 -	14 2.6
IV	58.6	08.0	- 3.2	3.6	2.3	0.1		- 3.9	9.9	30	-11.8	12	0 -	2 1.0	0 -	0 -	0 -	12 1.6	0 -	9 3.0	3 1.7	0 -	0 -	22 3.1
V	69.2	18.0	1.8	11.8	11.0	6.4		- 0.4	18.1	20	- 3.4	17	0 -	1 1.0	2 3.5	0 -	2 2.0	9 1.3	0 -	1 1.0	8 1.6	0 -	0 -	31 1.7
VI	65.0	12.7	7.6	15.2	14.6	10.9		5.0	21.7	4	- 1.0	11	0 -	2 3.0	2 1.0	0 -	2 3.0	8 2.4	0 -	2 2.5	5 2.2	0 -	1 2.0	35 3.2
VII	63.0	10.5	9.6	16.2	14.9	12.2		6.8	21.7	25	1.2	5	0 -	0 -	0 -	0 -	0 -	5 2.4	0 -	2 2.5	6 1.8	0 -	1 5.0	42 3.2
VIII	61.5	08.8	10.1	15.0	14.7	12.4		8.7	21.7	4	2.5	24	0 -	0 -	0 -	0 -	0 -	7 2.1	0 -	4 2.2	9 2.0	0 -	0 -	12 3.2
IX	65.3	13.5	6.4	11.7	10.5	8.8		5.3	17.6	14	- 0.4	20	0 -	0 -	0 -	0 -	0 -	9 2.7	0 -	4 3.0	5 1.8	0 -	0 -	12 2.8
X	73.5	23.1	2.7	5.2	3.9	3.6		1.3	11.5	1	- 3.9	23	0 -	2 1.0	4 1.0	0 -	0 -	4 1.2	0 -	6 3.7	0 -	0 -	0 -	9 2.6
XI	55.2	04.6	- 1.4	- 0.3	- 0.7	- 0.9		- 2.4	8.7	27	- 6.2	16	0 -	2 1.5	3 2.0	0 -	0 -	16 1.6	0 -	0 -	2 1.5	0 -	0 -	12 4.2
XII	50.3	999.4	- 1.6	- 1.1	- 1.5	- 1.6		- 4.7	8.9	13	-11.1	27	0 -	3 1.3	1 1.0	0 -	1 1.0	17 2.3	0 -	5 3.6	6 2.5	0 -	0 -	31 3.6
1951	961.7	1010.8	- 0.3	4.3	3.6	1.8		- 2.2	21.7		-27.6		0 -	16 1.4	20 1.4	0 -	9 1.8	122 1.8	0 -	37 3.2	44 1.9	0 -	2 3.5	222 3.0

Åbjørsbråten

φ = 60° 55'N λ = 9° 18'E g = ΔG = + 1

I			-11.7	-10.3	-11.2	-11.4		-14.7	- 2.0	13	-25.0	5	2 1.0	0 -	2 1.0	0 -	0 -	0 -	0 -	0 -	6 1.3	1 1.0	0 -	0 -
II			- 8.5	- 5.8	- 7.4	- 7.6		-10.8	1.0	10	-20.9	28	0 -	1 1.0	6 1.3	10 1.9	14 1.6	1 2.0	0 -	1 1.0	7 1.1	1 1.0	0 -	0 -
III			- 9.5	- 4.3	- 7.0	- 8.0		-12.5	5.0	4	-22.9	20	2 2.0	7 2.0	0 -	3 1.0	4 1.2	1 1.0	0 -	2 1.0	5 1.0	7 1.0	3 1.7	3 1.0
IV			- 1.2	2.0	0.1	- 1.1		- 5.2	9.5	30	-12.4	22	0 -	1 1.0	3 1.0	2 2.0	0 -	2 1.0	0 -	2 1.5	8 1.9	11 1.5	5 1.0	12 1.4
V			5.5	9.5	7.0	5.0		- 0.8	16.2	20	- 3.8	10	4 1.5	13 1.0	10 1.0	2 1.0	5 1.0	1 1.0	0 -	3 1.0	5 1.0	4 1.0	6 1.2	7 1.0
VI			9.4	13.1	11.3	9.3		3.8	19.4	4	- 1.6	7	0 -	5 1.0	6 1.2	2 1.0	6 1.0	8 1.4	0 -	7 1.1	9 1.6	2 1.0	9 1.2	5 1.0
VII			10.7	14.4	12.6	10.7		5.4	17.8	27	- 1.5	5	1 1.0	9 1.0	5 1.0	0 -	3 1.0	2 1.0	1 1.0	6 1.0	13 1.2	0 -	7 1.1	7 1.1
VIII			10.8	13.6	12.7	11.2		7.6	19.2	4	1.6	24	0 -	2 1.0	1 1.0	2 1.0	9 1.3	7 1.1	2 1.0	6 1.3	6 1.2	3 1.3	1 1.0	2 1.0
IX			7.5	10.6	8.6	7.8		4.1	16.4	13	- 0.9	9	1 1.0	4 1.2	5 1.0	0 -	2 1.0	0 -	0 -	1 1.0	7 1.1	2 1.0	4 1.2	1 1.0
X			2.0	5.7	3.1	3.2		0.1	10.8	2	- 4.7	23	0 -	2 1.0	0 -	0 -	0 -	1 2.0	1 2.0	3 1.7	16 1.1	3 1.3	3 1.3	7 1.0
XI			- 3.0	- 1.5	- 2.1	- 2.4		- 4.1	6.1	27	- 7.7	24	1 1.0	2 1.0	0 -	0 -	2 1.0	0 -	0 -	1 1.0	11 1.5	4 1.8	2 1.0	6 1.0
XII			- 2.7	- 1.5	- 2.2	- 2.3		- 5.5	7.2	13	-12.4	8	0 -	3 1.7	5 1.0	0 -	1 1.0	1 2.0	0 -	3 1.3	23 1.3	14 1.4	3 1.0	0 -
1951			0.8	3.8	2.1	1.2		- 2.7	19.4		-25.0		11 1.4	49 1.2	43 1.1	21 1.5	46 1.3	24 1.3	4 1.2	35 1.2	116 1.3	52 1.3	43 1.2	50 1.1

Lillehammer

φ = 61° 6'N λ = 10° 29'E g = ΔG = + 1

I			-11.2	- 9.8	-10.9	-10.9		-14.0	1.6	13	-24.3	9	6 1.8	10 1.3	7 1.4	0 -	0 -	6 2.3	3 1.0	2 1.5	1 1.0	0 -	0 -	8 1.9
II			- 6.0	- 4.4	- 5.3	- 5.6		- 8.3	2.7	10	-19.7	16	6 1.3	4 1.8	3 1.3	3 1.3	3 3.0	18 2.1	12 1.2	4 2.0	1 3.0	1 1.0	2 2.0	5 1.4
III			- 9.5	- 3.3	- 4.9	- 6.5		-10.8	2.1	8	-16.9	14	10 1.5	8 1.4	8 1.9	5 1.0	1 1.0	4 1.5	6 1.0	3 1.3	4 1.0	2 1.0	0 -	9 2.1
IV			- 1.2	4.5	3.4	1.3		- 2.3	11.9	30	-10.5	20	5 2.2	5 1.4	11 1.5	2 1.0	0 -	15 3.1	5 2.6	5 2.0	5 1.4	2 1.0	4 2.0	10 3.0
V			4.8	11.8	11.9	7.7		1.3	19.6	20	- 2.2	3	1 5.0	5 1.6	6 2.2	2 2.0	1 1.0	2 3.0	6 1.7	1 3.0	7 2.1	11 1.2	11 1.5	10 2.9
VI			10.2	16.2	15.9	12.5		6.6	22.2	4	- 0.3	8	5 1.2	2 3.5	5 3.0	0 -	0 -	13 2.6	3 1.7	4 2.2	13 2.2	7 2.3	3 1.0	12 2.7
VII			11.3	17.2	16.9	13.6		8.0	22.0	26	1.7	5	4 1.2	0 -	1 1.0	1 1.0	0 -	14 2.7	8 2.4	5 2.0	9 2.0	6 2.3	16 3.3	6 2.8
VIII			12.2	16.3	15.8	14.0		10.0	21.7	4	3.9	12	5 1.0	1 1.0	0 -	1 3.0	6 2.8	28 2.4	17 1.4	2 1.5	7 1.6	2 1.0	1 1.0	0 -
IX			7.8	13.0	11.0	9.9		6.7	17.4	14	- 0.1	20	4 1.2	0 -	4 1.0	3 1.0	2 4.0	16 2.0	4 1.8	6 1.2	5 2.8	3 1.3	2 1.0	4 3.0
X			2.9	6.3	5.0	4.4		2.0	13.2	1	- 3.8	23	3 1.3	3 1.0	2 1.0	1 1.0	4 2.5	17 2.4	6 1.8	2 2.0	6 1.3	5 1.0	1 2.0	3 2.0
XI			- 0.4	0.4	0.0	- 0.1		- 1.6	6.6	21	-10.1	30	5 1.4	3 1.7	4 1.0	9 1.8	4 2.2	6 1.5	2 1.0	2 2.5	0 -	2 1.0	1 3.0	9 3.2
XII			- 2.8	- 2.2	- 2.2	- 2.6		- 5.6	6.2	25	-11.6	8	2 1.0	6 1.2	8 1.2	4 1.0	8 2.9	17 2.5	1 2.0	0 -	0 -	2 5.0	0 -	7 2.9
1951			1.5	5.5	4.7	3.1		- 0.6	22.2		-24.3		56 1.5	47 1.5	59 1.6	31 1.4	29 2.7	156 2.4	73 1.6	36 1.8	58 1.9	43 1.7	41 2.2	83 2.6

Åmot

φ = 61° 7'N λ = 11° 18'E g = ΔG = + 1

I			-10.4	-10.0	-10.1	-10.4	- 7.4	-13.2	- 0.2	13	-26.4	9	0 -	1 2.0	2 1.0	1 1.0	1 1.0	12 1.9	2 1.0	8 1.1	0 -	39 1.2	20 1.2	4 2.2
II			- 6.6	- 5.0	- 5.3	- 5.9	- 3.5	- 8.2	1.0	10	-22.5	16	0 -	12 2.2	0 -	16 1.2	4 1.5	19 1.6	0 -	5 1.4	0 -	13 1.2	7 1.0	8 1.0
III			- 9.6	- 3.6	- 4.9	- 6.5	- 2.2	-10.9	4.1	21	-19.9	18	15 3.1	12 2.1	0 -	0 -	0 -	6 1.2	2 1.5	15 1.4	3 1.3	20 1.4	12 1.1	4 1.5
IV			- 1.0	3.9	2.3	0.9	4.9	- 2.8	11.7	30	-10.5	20	3 1.3	7 1.7	3 1.7	4 1.2	2 2.5	14 2.8	5 1.6	14 2.4	4 1.5	11 1.4	6 2.3	14 1.8
V			4.4	10.3	9.4	6.6	11.9	1.0	18.0	20	- 1.8	11	3 1.7	28 1.7	0 -	0 -	0 -	7 1.1	0 -	6 1.0	1 2.0	22 1.1	6 1.3	18 1.4
VI			9.7	14.7	14.2	11.6	16.7	6.2	20.5	1	- 0.6	7	3 3.0	18 1.5	0 -	10 1.1	0 -	17 2.0	0 -	8 1.5	1 1.0	10 1.5	9 1.2	14 1.8
VII			11.4	15.8	15.0	12.9	17.5	8.0	21.8	26	0.5	5	6 2.3	4 1.8	0 -	6 1.2	1 1.0	28 1.4	2 2.0	12 1.9	1 1.0	16 1.7	12 1.2	3 2.3
VIII			11.9	15.5	14.7	13.3	17.2	10.3	22.5	4	5.2	12	0 -	10 1.1	0 -	6 1.2	10 1.3	27 1.6	5 1.4	11 1.4	1 2.0	10 1.6	5 1.0	7 1.3
IX			7.7	12.1	10.4	9.5	13.3	6.5	17.5	6	0.4	20	4 1.0	5 1.2	0 -	5 1.2	1 1.0	13 1.2	10 1.4	12 1.4	3 1.7	17 1.3	3 1.0	14 1.4
X			2.0	5.5	4.3	3.5	7.3	0.6	14.5	2	- 4.5	12	3 1.7	4 1.2	0 -	17 1.2	0 -	18 1.6	0 -	9 2.2	0 -	23 1.6	9 1.1	3 1.3
XI			- 1.3	- 0.2	- 0.5	- 0.8	1.4	- 2.3	5.0	21	- 9.0	30	16 1.1	2 1.0	0 -	28 1.2	0 -	3 1.3	0 -	3 1.7	0 -	23 1.8	10 1.3	0 -
XII			- 2.5	- 1.9	- 2.1	- 2.3	0.9	- 5.0	7.4	13	-13.5	3	0 -	0 -	0 -	4 1.0	0 -	14 2.3	0 -	20 1.6	10 2.5	22 1.7	8 1.9	0 -
1951			1.3	4.8	4.0	2.7	6.5	- 0.8	22.5		-26.4		53 2.0	103 1.7	5 1.4	97 1.2	19 1.4	178 1.7	26 1.5	123 1.6	24 1.9	226 1.4	107 1.3	89 1.6

Trysil

φ = 61° 20'N λ = 12° 15'E g = ΔG = + 1

I			-12.3	-10.7	-11.9	-11.8		-16.2	0.1	13	-31.4	9	5 2.4	4 2.0	1 2.0	12 2.2	1 2.0	34 2.5	1 2.0	0 -	0 -	0 -	1 2.0	27 2.4
II			- 7.8	- 4.9	- 5.6	- 6.4		- 9.4	2.3	10	-29.2	16	0 -	1 2.0	1 2.0	7 2.1	1 2.0	40 2.8	3 2.0	0 -	0 -	6 2.2	1 1.0	12 2.2
III			-12.6	- 3.4	- 5.3	- 7.7		-13.6	2.0	25	-24.7	18	3 2.0	9 2.1	0 -	2 2.5	1 3.0	30 2.5	2 2.0	0 -	2 2.0	2 3.0	11 3.3	20 2.8
IV			- 2.2	3.6	2.3	0.5		- 5.3	11.0	30	-12.3	12	2 2.0	1 2.0	0 -	8 2.0	3 3.0	32 2.9	3 3.0	0 -	3 2.3	8 1.6	15 3.6	10 2.7
V			2.9	9.6	9.5	5.8		- 0.4	16.6	20	- 5.3	7	3 3.0	1 3.0	0 -	3 2.3	2 2.0	15 2.4	2 2.5	1 2.0	0 -	19 2.3	25 2.4	12 3.0
VI			8.6	14.3	14.3	11.0		5.2	20.4	4	- 2.6	8	0 -	0 -	0 -	2 1.5	1 3.0	21 2.6	6 2.2	4 3.2	1 1.0	10 2.9	3 3.3	36 3.3
VII			10.1	16.2	15.5	12.6		7.2	21.9	26	- 0.5	6	1 1.0	0 -	0 -	2 2.0	0 -	18 3.0	13 2.9	0 -	8 3.2	14 2.8	1 3.0	22 3.9
VIII			11.0	16.5	15.4	13.5		9.5	22.8	4	4.7	25	0 -	4 2.0	0 -	12 2.1	0 -	39 2.9	10 2.9	0 -	5 2.4	5 2.0	0 -	9 2.6
IX			6.5	12.7	10.7	9.4		5.6	18.5	6	- 1.4	20	2 2.0	5 2.2	0 -	8 2.2	0 -	35 2.7	3 3.3	0 -	3 4.3	9 2.2	1 2.0	12 3.1
X			1.2	6.0	4.3	3.5		0.2	14.2	2	- 6.2	12	1 2.0	3 1.7	1 2.0	4 2.2	0 -	29 3.0	11 2.4	0 -	2 1.5	16 2.2	6 2.0	5 2.8
XI			- 1.1	- 0.2	- 0.6	- 0.7		- 2.6	5.0	20	-14.7	30	2 2.0	4 2.0	0 -	12 2.5	0 -	31 2.5	5 2.6	1 2.0	1 1.0	5 2.6	16 3.1	5 2.6
XII			- 3.6	- 2.5	- 4.0	- 3.6		- 7.5	4.7	5	-19.8	8	1 3.0	2 2.0	0 -	8 2.6	1 3.0	40 2.8	4 2.0	0 -	4 3.8	2 2.5	19 3.2	5 2.6
1951			0.1	4.8	3.7	2.2		- 2.1	22.8		-31.4		20 2.2	34 2.1	3 2.0	80 2.2	10 2.6	364 2.7	63 2.6	6 2.8	29 2.8	96 2.4	99 2.9	175 2.9

1951

Vollen i Slidre

H_s = 403 H_b = 404.6 h_t = 1.9 h_a = h_d = 12.0 h_r = 1.6

Måned	Midlere relativ fuktighet U_m 7	13	19	Dies	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Lufttemperatur T Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	Vindstyrke F F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	86	87	86	86	6.4	5.9	6.2	50	14	18	31		28		18	8	2	0	0	0	0	18	0	0	0	0	0	0	0	0	15	3	19	31
II	88	84	87	87	6.8	6.6	6.6	56	10	20	28		13		23	13	0	0	0	0	0	23	0	0	0	0	0	0	0	2	14	1	21	28
III	87	72	72	78	5.7	5.7	5.1	32	8	15	31		22		10	7	0	1	0	0	1	10	1	0	0	0	0	0	0	1	27	2	13	31
IV	86	62	65	74	5.9	5.7	5.2	42	8	8	24		3		15	12	0	3	0	0	9	15	9	0	0	0	0	0	0	0	25	0	14	30
V	88	47	46	67	4.0	4.3	3.5	3	3	8	17		0		1	1	0	0	0	0	1	1	1	0	0	0	0	0	0	0	30	8	6	9
VI	83	51	51	68	4.9	4.7	5.1	43	14	25	2		0		12	7	1	0	0	0	12	0	0	0	0	0	0	1	0	0	28	2	11	0
VII	83	58	60	72	5.7	5.8	5.5	46	14	12	0		0		14	10	2	2	0	0	14	0	0	0	0	0	0	0	0	2	30	1	12	0
VIII	91	76	76	83	7.0	7.0	6.0	223	27	28	0		0		24	23	7	1	0	0	24	0	0	0	0	0	0	0	3	3	25	0	19	0
IX	91	74	78	83	6.2	6.0	5.7	38	8	14	2		0		19	10	0	2	0	0	19	0	0	1	0	0	0	0	1	4	24	1	14	0
X	88	82	86	86	7.1	6.0	4.9	15	9	22	9		0		7	3	0	1	0	0	7	0	0	2	0	0	0	0	4	8	22	0	15	0
XI	87	84	85	86	7.1	7.2	6.9	86	20	20	24		0		20	16	2	4	0	0	11	17	7	0	0	0	0	0	1	2	8	0	22	23
XII	81	80	80	80	5.3	5.6	5.4	45	10	25	28		2		15	9	1	9	1	0	5	12	2	0	0	0	0	0	0	3	22	0	8	21
1951	87	71	73	79	6.0	5.9	5.5	679	27		196		68		178	119	15	23	1	0	103	96	20	3	0	0	0	1	9	25	270	18	174	173

Åbjørsbråten

H_s = 635 H_b = h_t = 1.8 h_a = h_d = 13 h_r = 1.4

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					6.0	5.6	5.8	48	13	12	31		26		17	13	2	0	0	0	0	17	0	0	0	0	0	0	19	3	10	4	18	31
II					6.4	6.1	6.2	71	10	22	28		16		22	16	1	0	0	0	0	22	0	0	0	0	0	0	18	2	9	2	19	28
III					5.7	4.9	4.9	44	10	23	31		22		15	10	1	0	0	0	0	15	0	0	0	0	0	0	11	4	19	4	14	31
IV					5.5	4.9	4.4	54	8	9	26		5		15	12	0	0	0	0	2	15	2	0	0	0	0	0	8	5	20	2	10	30
V					3.8	3.8	2.6	5	2	8	21		0		3	2	0	0	0	0	0	3	0	0	0	0	0	0	2	0	27	12	5	24
VI					4.7	4.3	4.8	36	10	27	7		0		9	6	1	0	0	0	9	0	0	0	0	0	0	1	0	6	22	4	10	0
VII					6.0	6.1	5.9	79	22	12	2		0		17	14	2	0	0	0	17	0	0	0	0	0	0	2	2	3	23	1	13	0
VIII					6.4	6.5	5.5	261	30	10	0		0		26	22	9	0	0	0	26	0	0	0	0	0	0	1	2	12	20	0	15	0
IX					6.0	5.3	5.7	38	8	2	3		0		16	13	0	0	0	0	16	0	0	1	0	0	0	0	6	1	21	2	16	0
X					5.0	4.7	3.7	7	5	22	18		0		3	1	0	0	0	0	3	0	0	0	0	0	0	0	5	9	20	5	11	0
XI					6.3	6.8	6.3	57	11	20	28		0		22	15	2	0	0	0	8	19	3	0	0	0	0	0	10	13	7	2	19	25
XII					5.0	4.2	4.5	49	9	1	29		6		15	12	0	0	0	0	4	13	1	0	0	0	0	0	4	4	18	4	6	31
1951					5.6	5.3	5.0	749	30		226		75		180	136	18	0	0	0	85	104	6	1	0	0	0	4	87	62	216	42	156	200

Lillehammer

H_s = 226 H_b = h_t = 2.0 h_a = h_d = 10.9 h_r = 1.5

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	94	92	93	93	5.9	5.8	5.8	56	15	18	31		21		17	11	2	0	0	0	1	17	1	0	0	0	0	0	12	1	9	4	17	31
II	94	90	92	92	6.7	6.4	6.6	92	12	20	27		11		24	17	2	0	0	0	1	24	0	0	0	0	0	0	2	2	6	3	20	28
III	90	76	78	82	5.7	5.3	5.1	39	16	15	31		20		10	7	1	0	0	0	0	10	0	0	0	0	0	0	3	0	19	3	13	31
IV	87	68	71	77	5.3	5.3	4.8	60	9	9	20		1		17	12	0	3	0	0	9	15	7	0	0	0	0	0	2	3	21	1	10	30
V	82	53	50	66	4.1	4.2	3.5	2	1	8	9		0		4	1	0	0	0	0	4	0	0	0	0	0	0	0	0	0	27	7	4	7
VI	80	58	56	68	4.0	4.9	4.4	48	16	24	1		0		10	6	2	0	0	0	10	0	0	1	0	0	0	3	2	1	24	3	8	0
VII	87	63	59	73	4.6	5.3	4.6	63	17	10	0		0		14	10	2	0	0	0	14	0	0	1	0	0	0	6	3	0	30	0	5	0
VIII	97	92	82	89	6.7	6.3	6.0	294	43	9	0		0		25	21	11	0	0	0	25	0	0	2	0	0	0	6	8	3	24	0	14	0
IX	97	79	85	89	6.2	5.9	5.8	41	9	2	1		0		19	10	0	1	0	0	19	0	0	3	0	0	0	0	9	1	21	2	17	0
X	95	91	93	93	6.5	6.0	5.4	27	18	22	9		0		9	3	1	0	0	0	9	0	0	5	0	0	0	0	11	6	15	1	16	0
XI	90	90	91	90	7.0	7.4	6.6	72	33	20	20		1		19	11	1	1	0	0	12	10	1	7	0	0	0	0	5	5	4	1	22	11
XII	92	91	91	91	5.4	5.3	5.1	55	12	29	28		5		13	8	1	3	0	0	8	8	3	1	0	0	0	0	4	4	15	1	11	21
1951	90	78	78	84	5.7	5.7	5.3	849	43		177		59		181	117	23	8	0	0	112	84	12	20	0	0	0	15	61	26	215	26	157	159

Åmot

H_s = 310 H_b = h_t = 2.0 h_a = h_d = 6.7 h_r = 1.6

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	93	92	93	93	6.1	6.3	5.9	68	16	18	31	31	19	0	15	13	2	0	0	0	1	14	0	1	0	0	0	0	12	2	4	0	14	31
II	94	92	94	94	6.5	6.5	6.5	143	26	20	28	26	8	0	16	16	6	0	0	0	4	16	0	4	0	0	0	0	12	2	8	1	19	28
III	92	78	81	85	5.5	5.5	5.1	40	15	15	31	24	18	0	12	9	0	0	0	0	2	11	0	2	0	0	0	0	5	2	15	1	12	31
IV	82	67	71	75	5.8	5.6	5.3	90	18	6	24	0	2	0	17	10	2	0	0	0	6	14	2	4	0	0	0	0	4	2	19	0	9	30
V	75	54	53	64	4.1	3.9	3.5	2	2	5	8	0	0	0	2	1	0	0	0	0	2	1	1	1	0	0	0	0	0	0	26	7	5	19
VI	73	59	57	66	4.2	4.7	4.2	68	28	24	3	0	0	0	9	7	2	0	0	0	9	0	0	1	0	0	0	1	2	2	20	3	6	0
VII	79	62	64	72	4.7	5.1	4.2	65	16	13	0	0	0	0	12	9	3	0	0	0	12	0	0	0	0	0	0	0	0	1	26	0	4	0
VIII	94	77	81	87	6.9	6.1	5.7	269	46	10	0	0	0	0	21	20	10	0	0	0	21	0	0	1	0	0	0	1	7	9	16	0	16	0
IX	93	76	84	86	5.8	5.7	5.1	76	17	14	0	0	0	0	10	10	3	0	0	0	10	0	0	0	0	0	0	0	1	13	12	1	12	0
X	96	86	91	92	6.4	5.7	5.6	9	3	31	8	0	0	0	4	3	0	0	0	0	4	0	0	0	0	0	0	0	2	16	5	1	16	0
XI	92	90	91	91	6.5	6.6	6.9	108	32	20	21	9	0	0	15	12	3	0	0	0	12	7	4	5	0	0	0	0	4	13	3	2	20	13
XII	92	86	89	89	5.5	5.2	5.3	88	31	29	29	12	3	0	10	6	4	1	0	0	3	8	0	3	0	0	0	0	6	14	7	3	12	28
1951	88	77	79	83	5.7	5.6	5.3	1026	46		183	102	50	0	143	116	35	1	0	0	86	71	7	22	0	0	0	2	55	76	161	19	145	180

Trysil

H_s = 363 H_b = h_t = 1.9 h_a = h_d = h_r = 1.5

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	91	89	90	90	6.3	6.1	5.7	49	12	13	31		21		15	9	2	0	0	0	0	15	0	0	0	0	0	0	21	4	9	3	19	31
II	92	86	92	91	7.1	6.2	7.0	74	10	10	27		9		22	15	1	0	0	0	1	21	1	0	0	0	0	0	27	0	9	1	22	28
III	91	70	78	81	5.7	5.8	4.9	28	15	15	31		21		14	5	1	2	0	0	0	14	0	0	0	0	0	0	16	0	21	1	14	31
IV	88	63	72	77	6.0	6.3	5.5	64	9	5	24		3		18	13	0	3	0	0	7	15	3	1	1	0	0	0	14	0	23	0	12	30
V	80	49	50	66	3.9	4.6	3.8	6	4	5	16		0		4	2	0	0	0	0	4	2	1	1	1	0	0	0	2	0	28	9	6	14
VI	80	53	53	72	5.0	5.6	4.7	81	29	27	3		0		11	10	1	0	0	0	11	0	0	2	0	0	0	2	8	1	27	2	8	0
VII	84	54	59	72	4.3	6.1	4.8	77	17	8	1		0		15	9	3	0	0	0	15	0	0	1	0	0	0	2	6	1	29	0	8	0
VIII	94	71	78	85	6.6	6.5	5.8	163	40	28	0		0		23	18	6	0	0	0	23	0	0	5	0	0	0	2	13	3	25	1	17	0
IX	96	71	85	87	5.8	6.0	5.5	89	17	2	4		0		19	11	4	0	0	0	19	0	0	8	0	0	0	0	11	5	21	3	17	0
X	96	85	89	91	5.8	5.8	5.6	17	11	22	14		0		10	4	1	0	0	0	10	0	0	9	0	0	0	0	16	7	16	3	16	0
XI	89	86	87	88	7.1	7.2	6.3	93	24	20	20		2		20	16	1	0	0	0	12	15	6	7	0	0	0	0	17	4	5	2	23	13
XII	91	87	90	89	5.6	5.1	5.9	83	26	25	27		11		14	9	3	2	0	0	7	11	3	6	0	0	0	0	17	2	15	3	14	29
1951	89	72	77	82	5.8	5.9	5.5	824	40		198		67		185	121	23	7	0	0	109	93	14	40	2	0	0	6	168	27	228	28	176	176

1951

Vang på Hedmark

φ = 60° 49'N λ = 11° 11'E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o.m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I			- 9.0	- 8.1	- 8.9	- 9.0	- 5.8	-12.4	1.2	13	-26.4	10	3 1.3	3 1.0	14 1.5	46 1.3	3 1.3	6 1.2	1 1.0	0 -	0 -	4 1.2	2 1.0	11 1.0
II			- 5.4	- 4.0	- 5.0	- 5.1	- 2.6	- 8.0	2.6	10	-23.1	17	2 1.0	4 1.8	20 1.4	43 1.7	4 2.0	3 1.7	0 -	0 -	0 -	1 1.0	1 1.0	5 1.2
III			- 9.5	- 3.7	- 4.7	- 6.6	- 1.4	-11.1	3.7	24	-19.6	12	22 1.5	6 1.7	18 1.4	18 1.3	3 2.0	6 1.2	3 1.0	0 -	2 1.0	2 1.0	2 1.5	7 1.1
IV			- 0.7	4.4	3.2	1.6	6.1	- 2.0	13.3	30	-10.0	12	10 1.3	1 1.0	5 1.6	15 1.4	2 1.0	13 2.1	12 2.0	2 1.0	3 2.3	12 1.2	2 1.0	12 1.8
V			5.4	11.6	11.8	8.1	14.0	2.5	21.4	20	- 1.6	11	6 2.3	17 1.9	9 2.1	22 1.6	2 1.5	6 1.5	2 1.0	3 1.7	5 1.2	10 1.6	4 2.0	7 1.6
VI			10.4	16.0	15.9	12.8	18.5	7.4	22.8	1	- 0.4	8	4 2.0	8 2.8	5 2.0	13 1.4	3 1.3	14 1.9	10 2.1	5 1.6	2 2.0	13 1.3	3 1.0	10 2.0
VII			11.4	16.7	16.5	13.6	19.2	8.5	23.0	22	2.9	5	3 2.3	4 2.2	3 1.0	10 1.4	3 1.3	13 1.2	13 1.5	3 1.0	5 1.2	12 2.2	10 2.1	13 2.0
VIII			12.6	16.9	16.0	14.4	19.0	10.9	24.6	4	4.2	12	0 -	1 1.0	6 1.7	23 1.7	2 2.5	28 1.6	15 1.4	1 2.0	3 2.0	6 1.3	1 1.0	1 1.0
IX			8.0	13.1	11.5	10.2	14.8	6.8	19.6	6	- 0.6	21	5 1.4	4 1.0	11 1.0	20 1.2	5 1.0	5 1.4	8 2.1	4 1.5	3 1.3	8 1.9	3 1.0	11 1.4
X			3.1	6.6	5.2	4.6	8.1	1.5	14.7	2	- 4.3	23	2 1.0	2 1.0	3 1.0	25 1.2	4 1.5	15 1.7	8 1.9	0 -	5 1.4	1 1.0	7 1.0	9 1.2
XI			0.3	1.5	0.7	0.7	2.9	- 1.0	6.7	1	- 7.4	30	3 2.3	3 1.0	25 1.2	29 1.6	5 2.0	3 2.0	5 1.2	0 -	0 -	7 1.7	5 1.6	4 1.2
XII			- 1.3	- 0.7	- 1.7	- 1.4	1.3	- 4.9	7.6	1	-13.1	10	2 1.0	8 1.1	8 1.1	8 1.4	3 2.0	15 1.9	7 1.4	1 4.0	2 1.0	13 1.8	13 1.4	10 1.4
1951			2.1	5.9	5.0	3.7	7.8	- 0.2	24.6		-26.4		62 1.6	61 1.7	127 1.4	272 1.4	39 1.6	127 1.7	84 1.7	19 1.6	30 1.5	89 1.7	53 1.5	100 1.5

Ø. Toten

φ = 60° 42'N λ = 10° 53'E g = ΔG = + 1h

I			- 8.3	- 7.6	- 8.1	- 8.2		-10.8	1.2	13	-21.0	10	3 1.7	5 1.4	10 1.7	3 1.3	7 1.6	6 1.7	4 1.5	9 1.7	3 1.7	2 1.0	23 1.3	18 1.6
II			- 5.3	- 3.8	- 4.5	- 4.8		- 7.1	2.3	10	-19.0	28	5 1.0	6 1.7	14 1.8	7 1.9	16 2.4	2 2.5	5 2.2	7 1.3	3 1.3	5 1.4	13 1.6	1 1.0
III			- 7.9	- 3.0	- 5.2	- 6.1		- 9.8	1.7	30	-18.2	12	1 1.0	6 2.0	6 1.5	1 1.0	3 2.0	6 1.2	5 1.4	16 1.6	5 1.6	4 1.8	24 1.8	16 1.9
IV			0.8	4.5	2.7	1.6		- 1.7	12.4	30	- 7.2	21	1 1.0	1 2.0	7 1.7	5 2.0	5 2.0	3 1.7	8 3.4	13 2.7	6 3.0	6 1.8	10 3.4	22 2.1
V			6.5	11.8	11.1	8.0		3.0	19.5	20	- 0.5	7	7 2.4	16 1.9	12 1.7	15 1.6	2 1.5	3 2.0	3 2.0	2 2.0	1 1.0	3 1.7	10 1.5	18 2.1
VI			11.6	16.5	15.8	12.8		7.7	22.2	4	1.0	8	3 1.7	8 1.5	11 2.2	11 1.7	5 1.4	7 1.9	4 3.0	7 2.4	4 3.5	7 2.3	10 1.9	12 2.0
VII			12.9	16.7	16.1	13.6		9.1	21.6	22	2.2	5	5 1.2	12 1.5	4 1.5	4 1.2	2 1.5	4 1.2	9 2.4	9 2.3	12 2.2	6 3.2	9 2.1	11 2.6
VIII			13.1	16.7	15.3	13.9		10.7	20.9	4	6.0	25	2 1.0	2 1.5	11 1.2	10 1.8	5 1.6	12 2.0	10 1.5	14 2.1	3 1.0	2 1.0	2 2.0	6 1.2
IX			9.7	13.2	11.3	10.5		7.4	17.4	6	0.7	20	2 2.5	5 1.0	7 1.3	7 1.4	3 2.0	5 1.4	7 1.9	13 2.2	4 1.8	5 1.6	12 1.8	15 1.7
X			4.1	7.3	5.6	5.3		2.8	13.2	1	- 2.0	23	4 1.0	7 1.0	3 1.3	1 1.0	0 -	8 2.2	6 2.0	22 2.3	8 1.6	4 1.2	6 1.3	8 1.1
XI			0.0	1.3	1.0	0.6		- 1.1	7.8	30	- 5.0	26	0 -	8 1.1	16 2.2	9 1.7	7 1.7	4 2.0	5 1.2	10 2.0	9 2.9	7 3.0	6 1.7	7 3.6
XII			- 0.3	0.3	- 0.2	- 0.2		- 2.9	6.7	13	- 7.8	10	1 1.0	1 1.0	3 1.3	0 -	6 2.5	2 3.5	10 2.0	20 2.8	13 2.7	8 2.5	18 2.3	9 1.4
1951			3.1	6.2	5.1	3.9		0.6	22.2		-21.0		34 1.5	77 1.5	104 1.7	73 1.6	61 2.0	62 1.9	76 2.1	142 2.2	71 2.3	59 2.1	143 1.8	143 1.9

Eggemoen

φ = 60° 13'N λ = 10° 19'E g = ΔG = + 1h

I			- 9.5	- 7.2	- 8.2	- 8.3		-11.4	1.3	13	-21.9	10	7 2.6	8 2.1	33 1.8	1 3.0	0 -	0 -	4 1.8	7 1.4	10 1.5	2 2.0	3 1.7	2 2.0
II			- 4.8	- 3.3	- 4.5	- 4.5		- 7.1	2.7	9	-21.5	28	1 3.0	5 2.8	42 2.0	3 3.0	1 3.0	5 2.4	5 2.8	3 1.0	6 1.7	1 2.0	2 1.0	0 -
III			- 8.7	- 2.4	- 4.1	- 5.8		-10.6	7.2	21	-17.6	12	8 2.4	14 2.4	32 1.9	1 2.0	1 1.0	1 2.0	6 2.2	14 2.1	5 2.2	1 4.0	0 -	1 3.0
IV			0.5	4.8	4.0	2.0		- 3.1	9.7	30	- 9.6	21	3 2.0	3 2.0	30 1.8	1 2.0	0 -	4 2.2	16 2.7	14 2.2	9 2.0	2 2.5	4 2.2	1 3.0
V			6.3	12.7	12.3	8.2		0.0	20.8	20	- 3.8	7	8 2.5	7 2.6	33 2.2	5 2.2	3 1.7	4 2.8	13 2.5	4 2.5	7 2.5	2 1.5	2 3.0	1 3.0
VI			11.5	16.9	16.4	13.0		5.7	22.3	4	- 2.7	8	3 2.7	5 3.0	16 2.4	6 2.8	5 3.0	1 2.0	9 3.3	15 2.5	25 2.8	1 3.0	4 3.7	0 -
VII			12.7	17.0	16.6	13.7		7.4	21.9	24	1.0	5	2 2.0	1 1.0	9 1.8	5 2.6	2 3.0	2 1.5	16 2.6	15 2.5	29 2.8	6 1.8	3 3.7	2 1.0
VIII			13.0	17.1	15.7	14.3		9.9	22.5	4	4.1	24	0 -	5 1.4	4 1.0	5 1.8	0 -	12 2.5	16 2.8	13 1.7	32 1.8	3 1.3	2 1.0	1 1.0
IX			8.4	13.8	11.3	10.3	15.3	5.9	20.8	5	- 2.7	20	3 2.0	5 1.0	14 1.6	5 1.4	3 1.0	3 1.0	12 2.7	12 2.4	26 1.5	2 1.0	1 2.0	1 2.0
X			3.5	7.8	5.5	5.1	9.2	1.2	15.0	2	- 6.4	23	0 -	4 1.2	16 1.5	5 1.4	3 1.0	2 1.5	2 4.5	9 2.3	33 2.0	3 1.7	4 1.2	1 2.0
XI			0.6	1.9	1.1	1.0	3.3	- 1.5	9.7	30	- 8.3	26	3 1.7	11 2.4	29 2.1	3 1.7	1 1.0	2 2.5	7 1.9	6 1.8	10 1.7	5 1.6	3 1.3	1 3.0
XII			1.3	0.1	- 1.1	- 0.2	2.0	- 5.1	9.8	1	-16.1	11	0 -	8 1.2	10 1.3	3 2.3	1 1.0	3 3.0	10 3.5	10 2.8	27 2.0	0 -	3 3.7	1 2.0
1951			3.3	6.6	5.4	4.1		- 0.7	22.5		-21.9		38 2.4	76 2.1	268 1.9	43 2.1	20 1.9	39 2.3	116 2.7	119 2.2	219 2.1	28 1.8	31 2.3	12 2.1

Kutjern

φ = 60° 33'N λ = 10° 33'E g = ΔG = + 1h

I			- 9.9	- 8.8	- 9.8	- 9.8	- 6.9	-13.0	- 0.5	13	-22.9	9	40 2.8	23 3.3	0 -	0 -	0 -	1 1.0	15 2.9	8 2.4	0 -	0 -	0 -	2 1.5
II			- 6.5	- 4.6	- 5.8	- 6.0	- 3.5	- 9.1	1.5	10	-22.1	28	18 2.7	19 3.1	5 3.6	1 4.0	4 3.2	3 2.3	12 2.3	14 3.1	1 3.0	1 3.0	0 -	4 1.5
III			- 9.4	- 3.6	- 6.7	- 7.3	- 2.5	-12.7	4.0	21	-22.6	12	29 3.2	20 2.9	1 1.0	0 -	1 1.0	5 2.0	16 3.1	12 2.8	1 1.0	0 -	0 -	5 2.0
IV			- 1.1	2.8	1.4	0.0	4.3	- 4.2	10.0	30	-12.3	13	14 2.4	10 2.7	6 2.8	3 3.3	1 1.0	5 2.6	28 3.5	8 3.6	5 2.4	0 -	2 2.0	6 3.3
V			5.3	9.8	8.6	6.0	12.1	- 0.6	18.8	30	- 5.1	10	22 2.5	22 2.9	17 2.8	1 1.0	0 -	3 2.3	10 2.4	6 2.5	0 -	1 1.0	0 -	10 2.1
VI			10.1	14.2	13.6	11.0	16.3	4.9	20.6	1	- 3.1	8	7 2.9	18 3.3	4 3.2	4 1.8	3 2.3	5 2.8	23 2.8	12 3.2	9 3.4	3 3.3	0 -	2 2.5
VII			11.2	14.6	14.0	11.9	16.9	6.4	20.8	26	- 1.1	5	9 2.8	7 2.0	1 2.0	5 1.4	0 -	3 2.0	22 3.0	26 2.7	5 3.4	5 2.6	1 1.0	7 3.0
VIII			11.4	15.0	13.5	12.4	11.4	8.7	21.9	4	2.7	25	6 1.8	7 1.9	0 -	7 2.1	0 -	8 2.4	21 2.6	28 2.7	0 -	0 -	0 -	7 2.1
IX			7.6	11.4	8.8	8.5	13.1	4.7	17.8	5	- 2.6	20	9 2.3	8 2.0	5 2.0	2 1.0	1 2.0	5 2.2	24 2.5	21 2.3	0 -	1 4.0	0 -	4 2.5
X			1.8	6.4	3.8	3.6	7.6	0.5	14.2	2	- 5.6	23	12 1.6	7 1.7	3 2.0	0 -	0 -	0 -	39 2.7	19 2.8	0 -	1 3.0	0 -	1 2.0
XI			- 1.6	- 0.3	- 0.9	- 1.1	- 1.3	- 3.3	7.6	30	-10.9	27	4 1.8	41 2.7	2 4.0	2 2.5	0 -	0 -	21 2.8	13 2.9	0 -	0 -	3 2.0	2 1.5
XII			- 1.6	- 0.5	- 1.7	- 1.5	1.3	- 4.9	7.3	13	-14.9	10	8 1.9	4 2.5	1 1.0	1 3.0	0 -	2 3.0	46 3.3	19 2.6	2 3.0	2 2.0	2 3.5	4 2.0
1951			1.4	4.7	3.2	2.3	5.7	- 1.9	21.9		-22.9		178 2.6	186 2.8	45 2.7	26 2.1	10 2.4	40 2.4	277 2.9	186 2.8	23 3.0	14 2.7	8 2.2	54 2.3

Gardermoen

φ = 60° 11'N λ = 11° 6'E g = 9.820 ΔG = + 1h
φ = 60° 12'N λ = 11° 5'E g = 9.820 ΔG = + 1h

I	983.9	1009.7	- 7.8	- 7.0	- 7.2	- 7.5	- 4.7	-10.4	1.3	14	-18.8	10	10 2.1	22 2.5	22 2.9	5 2.4	3 1.3	2 1.0	6 2.3	1 1.0	2 1.0	1 1.0	2 2.0	2 3.5
II	84.5	10.2	- 4.3	- 3.1	- 3.5	- 3.8	- 1.8	- 5.8	2.7	10	-18.1	28	2 1.5	6 2.8	26 2.3	13 3.3	5 2.8	11 1.5	8 3.0	3 2.0	0 -	0 -	0 -	2 2.0
III	84.2	09.9	- 7.9	- 2.6	- 3.4	- 5.1	- 0.9	- 9.2	5.2	21	-16.0	12	11 3.5	18 3.0	8 3.2	6 2.6	1 1.0	7 2.0	18 2.1	6 2.3	4 3.0	1 4.0	1 1.0	6 2.5
IV	83.2	08.5	- 0.2	3.9	3.6	1.8	5.5	- 1.7	10.5	30	- 7.5	12	7 2.6	5 2.8	20 2.6	4 3.0	1 2.0	5 2.6	27 3.1	6 3.5	3 2.3	2 1.5	2 3.5	6 3.7
V	92.6	17.6	4.7	11.4	12.1	8.4	14.4	2.3	21.0	20	- 3.4	3	16 3.5	11 2.4	24 2.7	7 2.6	1 3.0	0 -	5 3.0	7 2.6	9 2.0	0 -	5 2.8	2 1.5
VI	88.6	13.0	10.4	16.1	16.7	13.2	18.7	7.9	24.2	1	0.2	8	12 2.9	8 2.6	13 2.5	2 2.0	2 2.5	3 2.0	20 2.9	13 3.1	8 3.1	3 4.0	2 3.0	4 3.8
VII	86.8	10.8	12.0	16.9	16.9	14.2	19.1	9.7	22.6	26	3.5	5	11 2.7	4 2.0	7 1.7	5 2.4	0 -	5 1.8	18 3.2	17 3.2	9 3.3	6 2.8	3 2.3	3 2.0
VIII	84.9	09.8	12.4	16.6	16.3	14.4	18.7	11.0	23.5	4	5.2	25	3 2.0	3 2.7	3 1.7	13 1.7	7 2.0	16 2.3	22 2.8	8 2.6	4 3.0	1 1.0	0 -	0 -
IX	88.6	14.1	8.5	13.2	12.7	10.9	15.0	7.6	19.5	5	- 0.8	21	7 2.0	5 1.4	6 2.0	2 2.0	0 -	9 2.2	18 3.0	3 2.3	3 2.3	2 1.5	3 2.7	3 2.0
X	98.0	24.1	3.4	7.4	6.5	5.4	9.2	2.3	16.5	2	- 3.6	23	1 1.0	5 1.6	4 2.0	0 -	0 -	9 3.1	25 2.5	9 3.0	2 2.0	0 -	4 1.2	2 1.0
XI	78.5	04.5	0.7	1.7	1.5	1.1	3.5	- 0.8	7.4	20	- 8.5	27	12 1.9	18 2.1	6 2.3	5 2.8	2 3.0	5 3.2	6 3.2	6 2.2	5 2.6	4 2.5	0 -	6 3.0
XII	74.8	00.8	- 0.7	0.0	- 0.7	- 0.7	2.5	- 3.7	7.8	1	- 9.7	11	2 1.0	0 -	1 2.0	2 3.0	1 3.0	13 3.4	19 3.4	14 3.5	5 2.6	1 3.0	5 5.2	6 2.5
1951		1011.1	2.6	6.2	6.0	4.4	8.3	0.8	24.2		-18.8		94 2.6	105 2.4	140 2.5	64 2.5	23 2.3	85 2.4	192 2.9	93 2.9	54 2.6	21 2.6	27 2.9	42 2.8

1951

Vang på Hedmark

$H_s = 219$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d = 9$ $h_r = 1.7$

Måned	Midlere relativ fuktighet U_m 7	13	19	Dies	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Lufttemperatur T Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	Vindstyrke F F ≥ 6	F ≥ 8	F ≥ 9	Antall dager n: Regn ●	Snø *	Sludd	Yr	Sprøhagl	Hagl △	Ishagl ▲	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	86	83	85	85	6.8	7.2	6.9	41	11	18	31	26	18	0	13	11	1	0	0	0	0	13	0	0	0	0	0	0	26	0	4	1	23	31
II	87	82	86	85	7.4	7.1	6.7	50	7	7	27	19	10	0	17	15	0	0	0	0	1	17	1	0	0	0	0	0	24	0	6	0	20	28
III	83	65	68	74	6.1	5.8	5.6	28	10	15	31	19	20	0	9	7	1	0	0	0	1	9	0	1	0	0	0	0	17	0	17	0	13	31
IV	80	57	64	70	5.8	6.2	5.4	28	8	8	20	0	0	0	10	10	0	0	0	0	8	8	5	0	0	0	0	0	14	2	20	1	11	27
V	70	42	38	54	4.5	4.5	4.0	2	1	13	4	0	0	0	3	1	0	0	0	0	3	0	0	0	0	0	0	0	0	1	29	6	6	0
VI	69	45	44	58	4.2	4.8	4.7	49	20	24	1	0	0	0	8	5	2	0	0	0	8	0	0	0	0	0	0	0	6	0	27	2	7	0
VII	77	53	53	65	5.1	5.9	5.2	69	18	29	0	0	0	0	15	12	1	0	0	0	15	0	0	0	0	0	0	2	6	0	28	0	6	0
VIII	90	67	72	80	7.1	6.2	5.8	196	30	9	0	0	0	0	22	19	7	0	0	0	22	0	0	0	0	0	0	3	13	2	24	0	17	0
IX	90	68	76	81	5.5	6.0	5.7	65	11	2	1	0	0	0	12	12	1	0	0	0	12	0	0	0	0	0	0	0	11	1	17	2	12	0
X	92	82	86	88	6.6	6.1	6.0	20	8	31	7	0	0	0	7	5	0	0	0	0	7	0	0	3	0	0	0	0	13	9	13	1	17	0
XI	83	81	82	82	7.0	7.3	6.6	72	26	20	18	1	0	0	16	11	1	0	0	0	11	6	0	2	0	0	0	0	12	2	4	1	23	2
XII	84	82	84	84	5.2	5.3	5.7	25	8	10	27	10	4	0	8	7	0	1	0	0	2	6	0	1	0	0	0	0	8	5	12	2	12	14
1951	83	67	70	76	5.9	6.0	5.7	645	30		167	75	52	0	140	115	14	1	0	0	90	59	6	7	0	0	0	5	155	22	201	16	167	133

Ø. Toten

$H_s = 270$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d = 10.7$ $h_r = 1.7$

Måned	U 7	13	19	Dies	N 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					7.3	6.6	7.0	51	12	12	31		16		23	13	1	0	0	0	0	23	0	0	0	0	0	0	21	3	7	2	24	31
II					6.9	6.5	6.6	61	12	13	27		8		21	12	2	0	0	0	1	21	1	1	0	0	0	0	17	3	10	0	22	28
III					6.0	5.0	5.4	59	19	15	31		17		11	8	2	0	0	0	0	11	0	0	0	0	0	0	12	2	18	1	14	31
IV					5.0	5.1	4.9	26	8	3	21		0		12	7	0	2	0	0	8	9	5	0	0	0	0	0	4	4	23	2	7	30
V					3.9	3.4	3.3	6	3	28	2		0		8	2	0	0	0	0	8	0	0	0	0	0	0	0	0	0	30	9	3	5
VI					3.8	4.5	4.4	41	17	24	0		0		10	7	2	0	0	0	10	0	0	3	0	0	0	1	5	1	24	4	7	0
VII					4.3	4.9	4.6	79	16	13	0		0		17	12	2	0	0	0	17	0	0	1	0	0	0	3	7	2	28	1	5	0
VIII					7.0	5.9	5.6	231	39	6	0		0		24	22	5	0	0	0	24	0	0	2	0	0	0	4	10	2	20	0	15	0
IX					5.7	5.7	5.7	53	11	3	0		0		15	13	1	0	0	0	15	0	0	2	0	0	0	0	11	4	19	2	12	0
X					6.4	6.0	5.9	11	4	22	4		0		10	2	0	2	0	0	10	0	0	3	0	0	0	0	13	10	11	1	18	0
XI					6.7	7.1	6.2	61	15	20	19		0		20	11	1	5	0	0	13	9	1	4	0	0	0	0	13	5	6	1	20	12
XII					5.5	4.9	5.8	19	5	10	24		0		10	6	0	4	1	0	5	7	1	0	0	0	0	0	6	4	13	2	15	11
1951					5.7	5.5	5.4	698	39		159		41		181	115	16	13	1	0	111	80	8	16	0	0	0	8	119	40	209	25	152	148

Eggemoen

$H_s = 195$ $H_b =$ $h_t = 2.0$ $h_a = 10.7$ $h_d = 10.5$ $h_r = 1.7$

Måned	U 7	13	19	Dies	N 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	89	88	89	89	7.0	7.4	7.0	42	9	12	31		15		22	12	0	0	0	0	1	22	0	1	0	0	0	0	27	3	4	0	25	31
II	90	87	89	89	7.4	6.9	6.5	67	14	18	27		8		21	14	1	0	0	0	4	21	2	2	0	0	0	0	21	1	4	2	23	28
III	89	70	75	80	6.5	5.6	5.6	37	12	15	31		20		13	8	1	0	0	0	0	13	0	0	0	0	0	0	13	0	17	0	13	31
IV	82	64	67	73	5.5	6.6	5.3	20	5	9	24		0		14	6	0	1	0	0	10	9	5	2	0	1	0	0	9	1	20	1	13	30
V	74	49	49	62	4.7	4.9	3.5	3	1	29	16		0		6	1	0	0	0	0	6	0	0	1	0	1	0	0	1	1	29	7	6	1
VI	70	51	51	62	4.4	4.9	4.8	44	14	24	3		0		9	9	1	1	0	0	9	0	0	1	0	0	0	3	6	0	24	4	8	0
VII	78	59	61	70	5.3	6.2	5.7	67	11	10	0		0		20	15	1	0	0	0	20	0	0	1	0	0	1	2	7	0	26	0	10	0
VIII	92	71	81	85	7.0	6.2	6.3	249	42	9	0		0		25	22	9	1	0	0	25	0	0	0	0	0	0	7	14	5	24	0	19	0
IX	92	71	83	85	6.2	6.2	6.4	68	22	14	3	0	0	0	15	10	2	1	0	0	15	0	0	3	0	0	0	0	5	7	19	2	18	0
X	95	82	89	89	7.0	5.5	4.8	22	8	22	9	0	0	0	12	4	0	2	0	0	10	0	0	8	0	0	0	0	5	14	13	3	14	0
XI	89	85	88	87	7.1	7.3	6.2	78	24	20	16	2	0	0	22	13	1	0	0	0	16	11	3	4	0	0	0	0	15	6	6	1	22	12
XII	90	84	87	87	5.3	5.7	5.5	24	6	29	27	8	5	0	12	8	0	5	0	0	7	9	4	0	0	0	0	0	7	6	13	3	13	15
1951	86	72	76	80	6.1	6.1	5.6	721	42		187		48		191	122	16	11	0	0	123	85	14	23	0	2	1	12	130	44	199	23	184	148

Kutjern

$H_s = 493$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d = 10.1$ $h_r = 1.9$

Måned	U 7	13	19	Dies	N 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	94	94	94	94	7.0	6.7	6.7	54	8	18	31	31	20	0	20	15	0	0	0	0	1	20	1	0	0	0	0	0	4	12	9	2	23	31
II	96	92	95	95	7.0	6.8	6.8	91	18	22	28	25	11	0	24	17	4	0	0	0	4	23	0	4	0	0	0	0	5	11	8	2	23	28
III	93	76	85	87	6.5	5.8	5.9	68	14	27	31	22	20	0	19	10	2	1	0	0	2	18	0	2	0	0	0	0	2	3	20	0	15	31
IV	85	68	73	78	5.6	6.1	5.2	49	8	8	25	2	3	0	19	10	0	2	0	0	5	18	3	2	0	0	0	0	1	7	25	0	11	30
V	74	53	53	64	3.8	4.2	3.4	6	2	28	19	0	0	0	9	2	0	0	0	0	6	3	0	0	0	0	0	0	0	2	31	6	5	21
VI	72	57	56	64	4.4	5.0	4.6	55	18	24	3	0	0	0	10	8	1	0	0	0	10	0	0	3	0	0	0	1	0	3	26	3	9	0
VII	78	65	66	72	4.9	5.8	5.3	110	30	13	1	0	0	0	20	17	1	0	0	0	20	0	0	1	0	2	0	4	3	4	30	1	5	0
VIII	94	75	85	89	6.7	5.9	5.9	274	37	9	0	0	0	0	28	24	11	0	0	0	28	0	0	0	0	0	0	3	7	10	26	0	14	0
IX	94	76	86	88	5.8	6.0	6.4	71	21	16	2	0	0	0	18	11	2	1	0	0	18	0	0	3	0	0	0	0	1	15	23	2	17	0
X	95	81	92	91	5.6	4.9	5.0	28	13	22	10	0	0	0	10	5	1	1	0	0	10	0	0	5	0	0	0	0	1	18	18	3	17	0
XI	95	92	92	93	7.2	7.0	6.1	94	25	20	22	14	2	0	23	16	2	2	0	0	14	13	1	7	0	0	0	0	1	19	6	1	21	22
XII	90	84	88	87	5.4	5.0	5.4	48	12	25	29	9	5	0	11	9	1	3	0	0	6	8	3	0	0	0	0	0	2	8	18	3	9	26
1951	88	76	80	84	5.8	5.8	5.6	948	37		201	103	61	0	211	143	25	10	0	0	124	103	8	27	0	2	0	8	27	112	240	23	172	189

Gardermoen

$H_s = 204$ $H_b = 205.2$ $h_t = 2.0$ $h_a = 13.0$ $h_d = 13.0$ $h_r = 1.6$

$H_s = 202$ $H_b = 211.5$ $h_t = 2.1$ $h_a = 13.0$ $h_d = 13.0$ $h_r = 1.7$

Måned	U 7	13	19	Dies	N 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	88	87	88	88	7.2	6.9	7.1	70	14	18	31	27	18	0	21	13	2	1	0	0	5	21	3	3	0	0	0	0	11	10	5	3	27	31
II	89	87	87	88	7.5	6.6	6.9	121	18	10	27	18	6	0	21	16	6	0	0	0	9	21	6	5	0	0	0	0	11	8	8	0	21	28
III	88	75	76	85	6.2	5.2	6.0	67	18	15	31	17	14	0	15	10	3	3	0	0	1	15	1	1	0	0	0	0	8	3	18	1	14	31
IV	86	71	73	78	5.8	6.4	5.8	81	14	13	21	0	0	0	16	12	2	4	1	0	10	13	6	5	0	0	0	0	9	3	22	1	14	30
V	78	54	49	64	4.6	4.5	3.9	11	5	2	7	0	0	0	7	4	0	1	0	0	7	1	1	0	0	0	0	0	1	2	30	5	5	12
VI	80	56	54	68	4.2	5.3	4.8	72	18	24	0	0	0	0	9	9	4	2	0	0	9	0	0	2	0	0	0	0	5	2	27	2	8	0
VII	81	60	60	71	5.3	6.0	5.3	76	16	29	0	0	0	0	15	11	3	6	0	0	15	0	0	6	0	0	0	1	3	1	28	0	8	0
VIII	90	74	74	82	6.9	6.2	6.0	245	36	9	0	0	0	0	24	23	10	2	0	0	22	0	0	8	0	0	0	1	17	8	23	0	18	0
IX	93	76	79	84	5.7	6.1	5.7	104	21	29	1	0	0	0	16	13	5	2	0	0	16	0	0	5	0	0	0	0	8	6	15	3	16	0
X	95	86	89	91	6.2	5.6	5.6	32	12	22	8	0	0	0	10	4	1	4	0	0	10	0	0	8	0	0	0	0	8	13	13	3	15	0
XI	90	88	88	89	6.7	7.2	6.4	122	34	20	18	1	0	0	18	13	5	4	0	0	13	9	3	12	0	0	0	0	11	9	3	1	22	2
XII	90	85	89	88	4.8	5.2	6.1	86	20	25	24	7	0	0	10	9	4	9	1	1	9	6	4	6	0	0	0	0	7	8	1	1	14	18
1951	87	75	76	81	5.9	5.9	5.8	1087	36		168	70	38	0	182	137	45	38	2	1	126	86	24	61	0	0	0	2	99	73	193	20	182	152

1951

Flisa

φ = 60° 37'N λ = 12° 1'E g = ΔG = + 1h

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o.m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD.F_m N		N30E		N60E		E		E30S		E60S		S		S30W		S60W		W		W30N		W60N		C
I			- 9.7	- 7.8	- 8.8	- 8.9	- 5.4	-12.4	1.2	14	-27.4	10	2	1.0	1	2.0	0	-	4	1.0	3	2.7	12	2.5	1	1.0	0	-	0	-	0	-	0	-	8	2.8	62
II			- 5.4	- 2.6	- 4.6	- 4.5	- 1.6	- 8.1	3.0	10	-23.7	28	0	-	2	1.0	1	2.0	3	3.7	11	2.4	18	2.2	1	4.0	0	-	0	-	0	-	0	-	1	2.0	47
III			- 9.7	- 0.4	- 4.5	- 5.5	0.6	-11.5	6.0	21	-20.1	17	7	2.3	1	1.0	2	3.0	3	3.0	0	-	15	1.9	4	1.0	1	3.0	0	-	1	2.0	0	-	10	2.0	49
IV			0.5	4.8	2.8	2.0	6.5	- 2.0	13.0	30	- 9.5	12	2	1.0	1	2.0	1	1.0	0	-	3	1.0	22	2.5	8	2.8	1	2.0	1	2.0	1	4.0	2	4.5	12	2.0	36
V			5.7	12.0	11.4	8.0	14.6	1.0	21.6	19	- 3.0	10	10	1.8	8	2.1	0	-	6	2.3	4	1.8	9	2.0	2	1.0	1	2.0	0	-	4	1.0	2	2.0	14	2.9	33
VI			11.2	15.7	16.1	12.8	18.6	6.3	23.6	1	- 2.5	9	5	2.2	6	1.8	0	-	2	2.0	2	1.5	18	2.1	8	2.1	2	1.5	2	2.5	6	2.0	4	2.5	12	2.4	23
VII			12.6	17.3	16.8	14.1	19.8	7.8	23.5	26	2.4	5	4	2.0	0	-	0	-	1	1.0	1	2.0	16	2.1	12	2.4	7	2.6	1	2.0	11	2.8	2	3.0	5	3.0	33
VIII			12.9	17.0	15.6	14.3	19.2	9.6	24.6	4	4.2	22	0	-	1	1.0	0	-	2	1.0	2	1.5	23	2.0	10	1.8	3	1.7	2	1.5	2	1.0	0	-	0	-	48
IX			8.0	13.3	10.6	10.0	15.1	6.0	20.6	6	- 3.2	21	0	-	0	-	0	-	2	2.5	2	1.5	15	2.4	7	2.9	0	-	1	1.0	4	2.2	1	2.0	6	2.2	52
X			2.9	7.1	4.9	4.7	8.7	1.5	15.4	1	- 3.9	23	0	-	0	-	0	-	0	-	1	1.0	14	2.1	7	1.9	0	-	0	-	0	-	1	1.0	1	3.0	69
XI			0.9	2.0	1.2	1.3	3.6	- 0.8	7.6	1	- 6.9	30	5	2.0	5	2.0	1	1.0	2	3.0	0	-	17	1.9	0	-	0	-	1	1.0	0	-	2	2.0	10	3.2	47
XII			- 1.2	- 0.3	- 1.7	- 1.3	1.8	- 5.1	7.0	21	-17.0	11	0	-	0	-	0	-	0	-	0	-	25	2.4	10	3.3	6	2.8	0	-	1	5.0	6	2.0	5	3.0	40
1951			2.4	6.5	5.0	3.9	8.5	- 0.6	24.6		-27.4		35	1.9	25	1.8	5	2.0	25	2.2	29	1.9	204	2.2	70	2.3	21	2.4	8	1.5	30	2.3	20	2.4	84	2.6	539

Vinger

φ = 60° 13'N λ = 12° 1'E g = ΔG = + 1h

I			- 8.9	- 7.4	- 8.2	- 8.3		-11.7	0.8	13	-25.9	10	15	2.0	15	2.0	2	3.0	5	3.2	5	2.0	5	2.2	7	2.3	1	2.0	0	-	4	1.2	6	1.8	16	2.0	12
II			- 4.4	- 3.0	- 3.9	- 4.0		- 6.4	2.2	10	-19.9	28	6	1.3	8	1.2	6	1.3	7	2.6	6	1.8	22	3.0	6	1.5	2	1.0	1	1.0	5	1.6	6	1.0	5	1.4	4
III			- 8.6	- 2.0	- 3.7	- 5.4		- 9.9	4.6	21	-23.0	17	10	2.4	11	2.7	3	2.0	3	2.0	1	2.0	13	2.4	10	2.0	4	1.2	0	-	3	2.0	9	1.8	15	2.2	11
IV			1.4	4.9	3.1	2.1		- 1.7	9.5	24	- 7.8	12	0	-	6	1.3	2	1.5	7	1.0	5	1.6	10	2.6	11	2.5	12	2.0	5	2.2	7	2.0	16	2.3	6	1.7	3
V			7.6	12.8	11.6	8.6		2.0	21.1	20	- 2.8	11	10	2.7	9	2.0	8	2.2	20	2.8	4	3.0	2	2.0	6	2.2	7	1.9	2	2.5	4	2.2	8	1.9	11	2.5	2
VI			12.8	16.5	15.8	13.2		7.3	21.6	4	- 2.2	8	3	3.3	3	1.7	6	2.0	3	1.7	7	2.1	11	2.3	7	1.4	19	2.2	5	1.6	7	2.1	13	2.0	4	2.5	2
VII			14.4	18.1	17.4	14.7		8.8	23.3	26	3.2	6	11	2.1	1	3.0	0	-	6	1.7	7	2.3	6	2.8	14	2.5	18	2.9	6	3.3	10	2.6	4	2.0	9	4.1	1
VIII			14.0	17.2	15.6	14.6		10.9	22.4	4	6.5	22	1	1.0	2	1.0	3	1.0	8	1.6	16	1.7	17	2.4	6	1.8	18	2.0	6	2.5	2	1.0	9	1.0	2	1.0	3
IX			9.7	13.9	11.3	10.8		6.7	17.4	2	- 2.8	21	3	3.0	2	1.5	2	1.0	8	1.1	4	2.0	8	2.0	10	1.8	17	2.0	4	1.8	4	1.8	13	1.4	10	2.2	5
X			4.1	7.9	5.6	5.5		2.4	12.6	1	- 2.4	23	8	1.2	2	2.5	2	3.0	4	2.2	5	2.4	7	3.9	17	2.7	7	2.1	11	1.9	7	2.3	8	1.4	14	1.6	1
XI			1.5	2.7	2.1	1.9		- 1.2	7.8	27	- 5.6	15	9	1.7	12	2.1	6	2.3	5	1.4	8	3.6	3	2.3	11	2.3	3	2.0	5	1.8	6	2.7	7	2.3	10	3.2	5
XII			- 0.4	0.5	- 0.6	- 0.3		- 3.9	6.2	25	-14.1	11	0	-	5	1.0	0	-	5	1.0	7	2.1	5	4.0	14	2.4	16	2.9	4	2.0	12	1.7	16	1.9	1	1.0	8
1951			3.6	6.8	5.5	4.4		0.3	23.3		-25.9		76	2.1	76	1.9	40	2.0	81	2.0	75	2.2	109	2.7	119	2.2	124	2.2	49	2.1	71	2.0	115	1.8	103	2.3	57

Hvam

φ = 60° 6'N λ = 11° 24'E g = ΔG = + 1h

I			- 8.2	- 6.7	- 7.1	- 7.5		-10.7	1.0	13	-22.1	10	7	1.1	30	1.5	13	1.8	2	1.0	3	1.7	13	1.2	5	1.4	2	1.0	3	1.0	0	-	3	1.0	11	1.4	1
II			- 4.3	- 2.2	- 3.4	- 3.5		- 5.9	2.3	10	-20.5	28	10	1.1	14	1.5	12	1.8	14	1.9	10	1.6	10	1.9	5	1.8	5	1.2	2	1.0	0	-	2	1.0	0	-	0
III			- 7.8	- 1.3	- 3.7	- 5.0		- 9.9	3.4	21	-22.2	17	6	1.7	22	1.9	7	1.1	4	1.0	6	1.3	7	1.0	7	1.3	12	1.7	6	1.2	2	1.0	1	2.0	13	1.5	0
IV			1.4	4.7	3.4	2.2		- 2.0	10.1	30	- 8.9	12	4	1.2	8	1.1	7	1.1	3	1.0	6	1.3	7	2.6	14	2.1	16	2.2	4	2.0	2	1.5	5	1.4	14	1.3	0
V			7.8	12.7	12.2	8.7		1.6	20.6	20	- 2.6	10	3	2.0	21	1.5	20	1.8	3	2.0	2	1.0	8	1.5	5	1.4	8	2.1	10	1.6	2	1.5	3	1.7	8	2.0	0
VI			12.7	17.1	16.1	13.2		6.7	22.9	4	- 2.9	8	3	1.7	15	1.7	8	1.5	2	2.0	4	1.2	9	1.8	10	1.4	20	2.3	9	2.0	2	1.0	3	1.7	5	1.8	0
VII			14.0	18.0	16.3	14.3		8.4	22.3	26	0.8	5	2	1.5	6	1.2	2	1.0	1	1.0	0	-	6	1.5	24	2.2	15	1.9	12	2.2	4	2.8	11	1.7	10	1.6	0
VIII			13.7	17.6	15.8	14.6		10.9	22.9	4	4.5	25	1	1.0	12	1.0	4	1.0	6	1.5	10	1.9	12	1.5	19	2.1	18	1.7	6	1.5	3	2.0	0	-	2	1.0	0
IX			9.8	14.1	11.7	11.0		7.0	17.6	2	- 2.0	21	2	2.0	7	1.0	6	1.2	4	1.2	3	1.0	4	1.0	16	1.6	19	2.0	7	1.1	1	1.0	4	1.5	10	1.5	7
X			3.8	8.5	6.1	5.7		2.3	14.5	1	- 3.5	23	4	1.0	7	1.0	7	1.0	4	1.5	1	1.0	19	1.3	8	1.4	19	1.9	5	1.4	2	1.5	2	1.0	7	1.0	8
XI			1.3	2.5	1.9	1.7		0.0	7.8	17	- 5.5	5	6	1.2	21	1.1	8	1.5	6	1.7	2	2.0	6	1.2	15	1.5	12	1.2	6	1.2	1	1.0	1	1.0	6	2.2	0
XII			- 0.8	0.4	- 0.8	- 0.6		- 3.5	6.3	25	-13.9	11	3	1.0	1	1.0	2	1.0	2	1.5	4	1.8	5	1.0	23	1.9	25	1.6	11	1.5	4	2.2	6	1.5	5	1.0	2
1951			3.6	7.1	5.7	4.6		0.4	22.9		-22.2		51	1.3	164	1.4	96	1.5	51	1.5	51	1.5	106	1.5	151	1.8	171	1.9	81	1.6	23	1.8	41	1.5	91	1.5	18

Tryvasshøgda

φ = 59° 59'N λ = 10° 41'E g = ΔG = + 1h

I			- 7.5	- 7.1	- 7.2	- 7.4	- 5.3	- 9.4	- 0.5	14	-15.3	9	5	2.4	26	2.5	28	2.5	8	2.4	3	2.7	12	2.3	4	2.2	4	1.8	0	-	0	-	0	-	1	4.0	2
II			- 5.1	- 4.2	- 4.7	- 4.8	- 3.5	- 6.4	0.0	10	-15.2	17	4	2.5	17	2.8	12	3.9	5	4.0	7	4.4	7	2.9	5	2.8	10	2.2	8	2.4	3	2.0	1	1.0	4	1.2	1
III			- 7.3	- 4.1	- 5.7	- 6.0	- 3.1	- 8.6	4.0	21	-12.3	20	9	3.7	14	3.7	6	4.0	10	3.3	1	2.0	8	3.1	6	3.2	20	2.6	5	2.8	3	2.3	1	2.0	10	2.8	0
IV			- 1.2	1.8	0.9	0.1	3.0	- 2.5	9.0	30	- 7.9	20	5	2.0	14	3.1	7	3.7	6	3.3	4	3.0	19	3.8	9	3.7	11	3.1	5	2.8	3	2.3	0	-	6	3.2	1
V			5.1	9.0	8.2	6.6	11.3	3.0	18.6	20	- 0.7	6	4	3.0	21	2.5	18	3.1	11	2.7	5	2.6	8	2.5	9	2.3	10	2.3	0	-	2	1.0	1	1.0	3	2.0	1
VI			9.4	14.0	12.9	11.1	16.2	7.1	20.0	4	1.6	6	6	2.3	7	3.0	10	2.3	6	2.8	1	1.0	14	2.6	20	2.6	13	2.7	5	3.2	4	2.5	0	-	4	2.5	0
VII			11.0	15.1	13.1	12.2	16.6	8.5	20.7	24	2.3	5	9	2.7	6	2.0	1	2.0	3	2.3	3	2.3	13	3.1	16	3.5	25	3.0	2	2.5	7	3.3	4	3.2	4	3.2	0
VIII			11.3	14.6	13.1	12.4	16.5	10.1	21.5	4	6.9	12	2	1.5	2	2.0	3	3.3	11	2.8	7	2.9	30	3.1	18	3.0	14	3.0	2	2.0	2	1.5	2	3.5	0	-	0
IX			8.4	11.5	10.0	9.6	13.0	7.3	18.0	6	0.8	20	2	4.5	6	3.0	3	2.3	11	2.1	6	2.0	5	2.8	15	3.2	22	2.7	3	2.7	3	2.3	4	2.2	10	3.2	0
X			4.2	7.0	5.2	5.3	8.2	3.3	14.8	2	- 2.4	23	1	2.0	12	1.9	2	1.5	8	2.0	3	1.7	5	2.2	21	3.5	31	2.6	1	3.0	4	2.0	3	2.3	2	1.5	0
XI			- 0.8	0.1	- 0.1	- 0.5	2.0	- 2.0	6.4	30	- 6.4	15	0	-	29	2.7	8	3.8	9	3.4	7	3.3	5	3.6	4	3.0	10	3.6	8	2.9	4	3.0	1	2.0	5	3.8	0
XII			- 0.6	0.2	- 0.6	- 0.5	1.9	- 3.0	8.0	13	- 8.4	10	5	3.0	2	3.0	0	-	1	4.0	1	3.0	10	3.5	7	4.1	26	3.1	13	3.8	5	3.4	8	3.2	15	3.1	0
1951			2.2	4.8	3.8	3.2	6.4	0.6	21.5		-15.3		52	2.8	156	2.7	98	3.0	89	2.8	48	2.8	136	3.0	134	3.1	196	2.8	52	3.0	40	2.6	25	2.7	64	2.9	5

Oslo (Blindern)

φ = 59° 56'N λ = 10° 44'E g = 9.819 ΔG = + 1h

I	997.2	1009.4	- 5.5	- 4.6	- 5.2	- 5.3	- 3.1	- 7.8	2.1	13	-15.0	9	8	2.2	20	3.4	16	2.0	6	1.7	0	-	3	1.3	4	2.2	2	2.0	0	-	1	1.0	1	1.0	0	-	32
II	97.7	09.8	- 2.8	- 1.4	- 1.7	- 2.1	- 0.3	- 3.7	3.5	10	-13.6	28	0	-	18	1.9	8	2.6	10	2.0	8	2.3	5	1.2	5	1.6	3	1.3	3	1.0	0	-	0	-	0	-	24
III	97.7	09.9	- 4.9	- 1.1	- 1.9	- 3.1	0.4	- 6.1	7.7	21	-11.5	21	2	3.5	29	3.0	11	2.1	5	1.4	2	1.5	1	2.0	5	1.8	12	1.3	5	1.4	3	1.0	2	2.0	0	-	16
IV	96.6	08.4	2.5	5.4	5.0	3.4	7.3	0.1	13.4	25	- 5.3	20	3	3.0	14	2.9	8	1.8	6	2.0	0	-	5	1.6	13	2.5	16	2.1	1	2.0	5	1.8	1	3.0	5	3.2	13
V	1005.9	17.6	8.7	12.6	12.5	9.6	15.5	4.4	23.0	20	- 0.8	3	2	2.0	23	2.5	15	2.6	4	1.8	3	2.0	6	1.7	9	2.0	6	1.8	5	2.0	4	1.2	3	2.0	0	-	13
VI	01.6	13.0	13.4	17.3	17.0	14.3	19.4	9.0	23.8	4	2.1	8	1	2.0	16	2.4	8	2.4	3	2.0	0	-	4	1.2	8	2.2	22	2.3	8	1.9	7	1.9	4	2.8	0	-	9
VII	999.9	11.2	14.6	18.4	17.1	15.4	20.0	11.1	23.5	2	3.7	5	2	3.0	9	2.2	3	2.3	1	1.0	0	-	3	1.0	10	2.4	28	2.2	10	1.9	5	2.4	8	2.5	4	1.5	10
VIII	98.4	09.8	14.5	18.0	16.6	15.5	19.5	12.7	25.4	4	9.2	18	0	-	9	1.9	5	2.8	9	1.9	2	2.5	6	2.2	19	2.4	18	2.4	7	2.1	6	2.0	0	-	0	-	12
IX	1002.6	14.1	11.3	14.4	12.9	12.2	16.1	9.4	20.0	5	1.2	20	1	4.0	11	1.9	6	1.7	2	1.5	2	1.5	4	1.8	10	2.1	18	2.4	6	1.3	1	1.0	1	2.0	1	2.0	27
X	12.2	24.0	5.1	9.0	7.0	6.6	10.1	4.0	16.6	2	- 2.3	23	0	-	12	1.2	5	1.2	6	1.3	4	1.5	3	1.3	9	2.6	13	1.8	2	1.0	6	1.2	1	1.0	0	-	32
XI	992.7	04.5	2.2	3.1	2.7	2.5	4.5	1.1	8.1	1	- 3.6	26	0	-	33	2.8	10	3.5	6	2.2	2	1.0	2	1.0	6	3.0	7	1.3	1	1.0	10	1.1	1	3.0	3	4.0	9
XII	89.2	01.0	0.8	1.8	1.0	1.0	3.7	- 1.7	8.5	5	- 6.8	10	4	1.0	5	1.8	5	1.8	2	1.0	5	1.8	2	2.5	18	2.7	9	1.7	9	1.8	5	1.2	6	2.8	1	1.0	22
1951	999.3	1011.6	5.0	7.7	6.9	5.8	9.4	2.7	25.4		-15.0		23	2.3	199	2.5	100	2.3	60	1.8	28	1.9	44	1.6	116	2.4	154	2.0	57	1.7	53	1.5	28	2.4	14	2.6	219

1951

Flisa

H_s = 183 H_b = h_t = 1.9 h_a = h_d = 8.2 h_r = 1.5

Måned	Midlere relativ fuktighet U_m 7	13	19	Dies	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Lufttemperatur T Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	Vindstyrke F F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	91	88	90	90	6.2	6.8	6.7	38	10	18	31	28	17	0	15	8	1	0	0	0	1	15	0	1	0	0	0	0	8	1	3	2	22	31
II	90	81	89	88	7.6	6.4	6.4	45	8	7	25	15	9	0	20	10	0	0	0	0	5	20	3	1	0	0	0	0	8	0	7	0	21	28
III	91	64	76	80	5.6	5.4	5.3	34	20	15	31	11	17	0	11	7	1	0	0	0	1	11	1	0	0	0	0	0	2	0	16	1	15	31
IV	86	63	71	76	5.7	6.2	5.6	35	6	13	20	0	0	0	14	10	0	0	0	0	10	7	3	5	0	0	0	1	10	1	20	1	13	30
V	78	50	50	64	4.0	4.4	3.9	7	4	5	11	0	0	0	5	2	0	0	0	0	5	2	1	0	0	0	0	0	0	0	28	5	4	1
VI	80	58	54	65	5.0	5.4	4.7	94	32	27	1	0	0	0	11	8	4	0	0	0	11	0	0	1	0	0	0	3	6	1	24	2	8	0
VII	81	58	59	70	5.3	5.8	4.8	58	10	15	0	0	0	0	11	7	2	1	0	0	11	0	0	0	0	0	0	3	6	0	27	0	8	0
VIII	95	74	80	86	7.1	6.3	5.4	162	28	10	0	0	0	0	19	16	7	0	0	0	19	0	0	1	0	0	0	4	17	4	18	0	16	0
IX	95	73	85	87	6.1	6.0	5.6	64	13	16	5	0	0	0	14	12	2	0	0	0	14	0	0	1	0	0	0	0	8	4	13	3	17	0
X	94	83	88	89	6.4	5.4	5.1	12	5	22	13	0	0	0	9	4	0	1	0	0	9	0	0	4	0	0	0	0	7	13	14	3	17	0
XI	86	84	85	85	6.7	7.1	6.2	79	24	20	18	0	0	0	19	13	1	2	0	0	13	8	3	8	0	0	0	0	13	2	6	2	22	3
XII	88	84	88	86	5.7	5.5	5.6	54	11	25	23	8	7	0	15	9	1	6	0	0	11	7	3	2	0	0	0	0	10	3	7	2	13	11
1951	88	72	76	80	6.0	5.9	5.4	682	32		178	62	50	0	163	106	19	10	0	0	110	70	14	24	0	0	0	11	95	29	183	21	176	135

Vinger

H_s = 175 H_b = h_t = 2.0 h_a = h_d = 10 h_r = 1.6

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	89	88	88	88	7.2	7.0	6.7	38	9	12	31		18		16	11	0	0	0	0	2	16	2	0	0	0	0	0	14	2	5	1	23	31
II	90	87	89	89	7.3	6.8	6.5	54	10	9	24		8		17	13	0	1	0	0	2	17	2	0	0	0	0	0	16	9	8	1	21	28
III	87	70	77	80	5.5	5.2	5.4	34	12	15	31		13		13	7	1	0	0	0	0	13	0	0	0	0	0	0	5	1	20	4	15	31
IV	82	66	72	77	5.7	6.3	5.4	32	6	8	21		0		16	10	0	2	0	0	10	10	4	1	0	0	0	0	12	3	20	1	15	30
V	68	48	50	62	4.2	4.2	4.0	14	9	5	8		0		5	2	0	1	0	0	5	0	0	1	0	1	0	0	1	1	31	3	5	0
VI	69	56	55	64	4.2	4.6	4.4	68	17	24	1		0		10	10	4	0	0	0	10	0	0	0	0	0	0	2	10	2	25	4	6	0
VII	73	56	57	67	4.5	4.9	3.8	45	10	4	0		0		13	10	1	4	0	0	13	0	0	5	0	1	0	0	9	5	28	2	2	0
VIII	88	74	80	85	7.1	5.7	5.3	188	28	10	0		0		22	19	8	1	0	0	22	0	0	4	0	0	0	4	15	11	22	0	14	0
IX	90	71	84	85	5.9	5.8	5.6	53	11	2	3		0		14	11	1	0	0	0	14	0	0	2	0	0	0	0	15	5	20	3	14	0
X	93	82	90	89	6.5	5.5	4.5	9	2	21	8		0		11	4	0	0	0	0	11	0	0	0	0	0	0	0	13	7	16	3	13	0
XI	87	84	83	85	7.0	7.1	6.3	76	20	20	20		0		20	14	1	0	0	0	15	8	2	0	0	0	0	0	15	1	5	2	23	8
XII	89	84	87	88	6.1	5.4	5.4	58	12	25	23		4		14	9	3	2	0	0	8	8	1	4	0	0	0	0	15	6	11	3	17	17
1951	84	72	76	80	5.9	5.7	5.3	669	28		170		43		171	120	19	11	0	0	112	72	11	17	0	2	0	6	140	55	211	27	168	145

Hvam

H_s = 162 H_b = h_t = 2.0 h_a = h_d = 10 h_r = 1.6

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	86	86	86	86	7.4	6.9	7.2	43	7	12	30		18		20	12	0	0	0	0	3	19	2	1	0	0	0	0	17	6	6	1	26	31
II	87	84	86	86	7.7	6.4	6.9	68	12	7	24		7		19	15	1	0	0	0	1	19	0	1	0	0	0	0	18	5	8	0	22	28
III	84	64	71	75	5.8	5.4	6.4	37	12	27	31		16		12	7	2	0	0	0	0	12	0	0	0	0	0	0	13	5	19	0	15	31
IV	87	71	75	81	6.1	6.2	5.9	52	8	13	20		0		18	11	0	1	0	0	11	13	4	2	0	2	0	0	16	4	21	0	12	30
V	73	53	52	65	4.0	4.3	3.2	10	6	2	8		0		6	2	0	0	0	0	6	0	0	0	0	0	0	0	0	2	30	5	4	0
VI	75	58	60	71	3.8	4.5	4.3	66	15	24	1		0		12	10	3	0	0	0	12	0	0	1	0	0	0	1	4	2	27	4	8	0
VII	72	63	67	75	4.7	5.1	4.9	64	11	10	0		0		15	11	1	0	0	0	15	0	0	2	0	1	0	1	7	1	28	0	6	0
VIII	94	77	83	89	6.8	5.6	5.8	215	32	6	0		0		24	22	8	0	0	0	24	0	0	0	0	0	0	6	15	4	25	1	15	0
IX	95	76	87	89	5.8	5.7	5.7	62	13	14	2		0		16	10	2	0	0	0	16	0	0	3	0	0	0	0	11	7	26	3	14	0
X	98	86	93	94	6.8	5.2	5.2	24	6	31	9		0		13	6	0	0	0	0	13	0	0	5	0	0	0	0	16	10	16	3	14	0
XI	93	90	90	91	7.0	7.0	6.5	103	22	20	15		0		21	16	3	0	0	0	16	9	1	1	0	0	0	0	18	2	7	0	23	10
XII	94	89	91	92	6.3	5.1	6.0	47	8	25	22		4		15	9	0	1	0	0	10	9	3	0	0	0	0	0	9	7	15	2	16	9
1951	86	75	78	83	6.0	5.6	5.7	791	32		162		45		191	131	20	2	0	0	127	81	10	16	0	3	0	8	144	55	228	19	175	139

Tryvasshøgda

H_s = 512 H_b = h_t = 2.1 h_a = h_d = 20.3 h_r = 2.0

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	90	90	91	90	6.7	6.4	6.6	83	15	15	31	31	16	0	21	15	3	0	0	0	0	20	0	0	0	0	0	0	5	19	7	2	22	31
II	90	90	89	90	7.3	6.6	6.5	130·	17	18	28	26	5	0	22	18	6	2	0	0	1	21	1	0	0	0	0	0	1	21	7	2	22	28
III	83	74	79	80	5.9	4.8	5.5	54	11	23	31	25	11	0	17	9	2	2	0	0	2	16	0	2	0	0	0	0	1	13	20	3	15	31
IV	80	70	74	76	5.3	6.4	5.4	72	10	8	27	4	0	0	14	13	1	1	0	0	3	14	3	0	0	1	0	0	0	18	20	2	14	30
V	65	51	54	59	4.0	4.3	3.6	10	7	2	4	0	0	0	3	3	0	0	0	0	2	1	0	0	0	0	0	0	1	3	27	6	6	23
VI	71	53	56	65	3.8	4.9	4.7	102	29	13	0	0	0	0	13	10	4	3	0	0	13	0	0	3	0	0	0	1	0	11	25	3	7	0
VII	76	62	67	72	5.4	5.8	5.5	90	21	9	0	0	0	0	17	13	2	1	0	0	17	0	0	2	1	1	0	2	1	14	27	1	12	0
VIII	92	77	86	88	6.8	6.1	6.2	366	53	9	0	0	0	0	25	22	14	0	0	0	24	0	0	7	0	0	0	4	2	22	19	1	19	0
IX	86	75	84	83	5.6	5.6	5.5	97	25	14	0	0	0	0	20	12	4	0	0	0	20	0	0	14	0	0	0	0	1	18	16	3	12	0
X	87	77	87	85	4.5	5.4	4.7	58	28	22	2	0	0	0	17	5	2	2	0	0	15	0	0	10	0	0	0	0	2	19	12	7	13	0
XI	90	88	87	88	6.3	6.9	6.4	152	41	20	23	10	0	0	24	18	5	2	0	0	17	12	2	7	0	0	0	0	1	20	1	1	20	9
XII	85	79	81	82	4.9	4.7	5.1	70	15	31	26	8	0	0	14	8	3	6	0	0	7	8	2	2	0	0	0	0	0	20	16	2	11	16
1951	83	74	78	80	5.5	5.7	5.5	1284	53		172	104	32	0	207	146	46	19	0	0	121	92	8	47	1	2	0	7	15	198	197	33	173	168

Oslo (Blindern)

H_s = 94 H_b = 95.6 h_t = 2.0 h_a = 25.6 h_d = 25.6 h_r = 1.6

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	89	88	88	88	7.3	6.9	6.5	65	15	15	29	24	8	0	22	12	2	1	0	0	8	22	3	4	0	1	0	0	20	5	5	3	24	31
II	89	87	88	89	7.5	4.8	6.7	89	14	9	24	14	3	0	23	17	2	0	0	0	13	23	8	10	1	0	0	0	21	4	9	1	23	28
III	80	67	72	74	6.2	5.4	6.4	31	7	15	31	12	1	0	15	7	0	1	0	0	2	15	2	2	0	1	0	0	14	3	21	3	17	31
IV	77	64	67	72	5.8	6.5	6.2	50	6	5	15	0	0	0	14	12	0	2	0	0	12	11	8	2	2	0	0	0	19	1	24	1	15	20
V	67	54	55	63	4.6	5.5	4.2	8	6	2	1	0	0	0	4	2	0	0	0	0	4	0	0	1	0	0	0	0	3	2	28	5	9	0
VI	67	55	56	64	4.5	5.3	5.2	76	17	24	0	0	0	0	13	11	4	1	0	0	13	0	0	1	0	0	0	4	7	0	27	2	8	0
VII	73	60	62	69	5.6	5.7	5.7	70	16	10	0	0	0	0	18	13	2	0	0	0	18	0	0	0	1	0	0	5	6	1	28	0	13	0
VIII	86	70	77	81	6.8	6.5	6.5	303	52	9	0	0	0	1	23	21	12	1	0	0	23	0	0	1	0	1	0	7	15	2	27	0	19	0
IX	85	70	80	81	6.1	5.9	6.3	72	18	14	0	0	0	0	14	10	4	0	0	0	13	0	0	7	0	0	0	0	17	2	25	3	18	0
X	92	78	88	88	5.6	5.5	5.2	33	17	22	3	0	0	0	13	4	1	0	0	0	12	0	0	6	0	0	0	0	23	5	21	5	15	0
XI	85	81	82	83	6.9	7.3	6.7	119	32	20	9	0	0	0	23	17	3	1	0	0	20	10	7	1	0	0	0	0	13	6	7	1	22	5
XII	84	78	80	81	5.7	5.3	5.3	48	13	31	19	6	0	0	14	8	1	0	0	0	11	6	3	5	0	0	0	0	10	11	19	4	16	11
1951	81	71	75	78	6.0	5.9	5.9	964	52		131	56	12	1	196	134	31	7	0	0	149	87	31	40	4	3	0	16	168	42	241	28	199	126

1951

Fornebu

φ = 59° 54'N λ = 10° 38'E g = 9.819 ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o.m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	
I	1006.5	1009.5	- 5.2	- 4.3	- 4.8	- 5.0	- 2.6	- 7.7	2.6	13	-15.5	10	4 3.0	21 2.9	21 2.5	0 -	1 2.0	3 3.0	0 -	0 -	1 2.0	0 -	1 2.0	7 1.6	3
II	06.9	09.8	- 2.4	- 1.3	- 1.4	- 1.9	- 0.1	- 4.2	3.8	10	-13.4	28	1 1.0	14 2.6	22 2.2	5 2.6	3 3.3	4 2.2	0 -	0 -	0 -	1 1.0	0 -	3 1.3	3
III	07.0	10.0	- 4.8	- 0.8	- 1.1	- 2.6	0.6	- 6.3	6.9	21	-11.6	1	9 2.7	15 3.0	13 2.5	3 1.0	1 2.0	4 2.2	6 2.2	1 1.0	2 1.0	0 -	1 1.0	6 2.2	3
IV	05.6	08.5	2.0	5.9	5.8	4.0	7.7	0.5	13.5	30	- 5.1	12	3 2.3	7 2.7	10 2.8	1 1.0	8 2.4	10 2.3	9 4.0	2 2.5	8 3.4	1 4.0	3 4.7	6 2.2	2
V	15.0	17.8	7.6	13.1	13.3	10.0	15.7	4.7	22.8	20	0.2	3	5 2.6	18 2.8	13 2.9	0 -	8 2.1	6 2.7	13 2.8	6 2.0	4 1.2	1 2.0	1 3.0	5 2.2	1
VI	10.2	13.0	12.8	17.6	17.8	14.9	19.6	10.1	23.3	4	2.9	8	5 3.2	9 2.9	6 2.0	2 3.0	3 1.7	15 2.6	18 2.8	7 2.4	4 2.2	3 3.7	3 2.3	1 4.0	1
VII	08.5	11.2	14.3	18.8	18.4	16.1	20.5	11.9	23.7	2	6.1	5	3 2.0	0 -	3 1.7	3 2.3	2 3.0	13 2.7	24 3.2	8 2.0	6 2.3	7 3.0	3 2.3	7 2.4	1
VIII	07.0	09.8	14.4	18.3	17.7	16.1	19.8	13.3	24.5	4	10.2	25	2 1.0	5 1.8	4 2.2	11 1.9	7 2.3	10 2.7	24 2.3	5 2.2	2 3.5	3 2.7	1 2.0	1 3.0	1
IX	11.3	14.1	10.7	14.9	14.4	12.8	16.4	9.7	21.2	5	2.9	20	6 1.8	7 1.4	5 1.6	2 1.0	4 2.0	5 1.6	18 2.4	6 2.2	0 -	2 1.5	3 2.3	5 1.4	2
X	21.1	24.0	5.4	9.0	8.1	7.2		4.6	17.0	1	- 2.0	23	3 1.0	7 1.0	7 1.4	5 1.6	0 -	6 2.7	10 1.9	1 3.0	4 1.0	1 1.0	1 1.0	2 1.0	4
XI	01.6	04.5	2.8	3.6	3.5	3.1		1.5	8.6	20	- 2.5	26	10 1.7	20 2.0	12 2.4	2 1.0	2 2.5	0 -	7 2.4	4 2.2	2 2.0	2 1.0	5 2.0	2 2.5	2
XII	998.2	01.0	1.1	2.0	1.4	1.3		- 1.6	7.5	5	- 7.0	10	6 1.0	4 1.8	4 1.5	4 2.2	1 5.0	5 3.2	14 2.6	8 3.4	3 2.7	5 3.8	5 1.6	4 1.2	3
1951	1008.2	1011.1	4.9	8.1	7.8	6.3		3.4	24.5		-15.5		57 2.1	127 2.4	120 2.3	38 1.9	40 2.4	81 2.4	143 2.7	48 2.4	36 2.3	26 2.8	27 2.3	49 1.9	30

Asker

φ = 59° 51'N λ = 10° 26'E g = ΔG = + 1

I			- 5.9	- 5.4	- 6.1	- 6.0	- 3.9	- 8.6	1.0	13	-18.3	10	18 1.6	6 1.7	9 1.6	16 1.2	3 1.7	1 3.0	2 1.5	0 -	1 1.0	2 1.5	1 1.0	17 1.9	1
II			- 3.2	- 2.2	- 2.6	- 2.9	- 1.2	- 4.5	2.2	10	-16.4	17	0 -	2 1.0	3 1.7	26 1.6	3 1.0	7 1.6	3 1.3	1 1.0	1 1.0	1 1.0	5 1.8	20 2.6	1
III			- 5.9	- 1.9	- 3.4	- 4.3	- 0.6	- 8.1	6.3	21	-13.4	11	5 1.2	5 2.0	6 2.5	7 1.4	5 1.4	4 1.0	6 1.3	1 1.0	0 -	3 3.0	8 3.0	25 2.8	1
IV			2.1	4.6	3.4	2.5	5.9	- 0.7	12.4	25	- 5.5	20	12 2.3	5 2.0	4 1.5	2 1.0	12 2.0	4 1.5	10 1.6	3 3.3	4 3.2	4 1.8	5 1.6	16 2.2	
V			7.9	11.8	10.9	8.5	14.1	3.3	21.3	20	- 1.4	3	3 3.3	0 -	4 1.0	10 1.6	11 1.7	1 1.0	2 1.5	1 1.0	0 -	1 1.0	3 1.7	39 1.8	1
VI			13.0	16.6	16.6	13.9	19.0	9.1	23.9	4	2.9	8	0 -	1 2.0	2 2.5	11 2.0	8 2.2	5 2.2	7 1.9	5 2.0	0 -	6 2.0	16 3.2	13 2.4	1
VII			14.7	17.8	16.9	15.3	19.9	11.3	22.5	2	5.1	5	3 3.3	0 -	0 -	3 1.7	2 2.0	8 2.1	25 2.2	7 2.4	10 2.4	17 3.5	7 3.9	3 3.0	
VIII			14.2	17.0	16.0	14.9	18.4	12.1	24.0	4	9.1	24	0 -	0 -	0 -	19 2.0	4 1.5	16 1.8	4 2.2	7 2.0	1 1.0	2 3.0	8 3.1	4 1.8	2
IX			10.9	13.7	12.1	11.6	15.2	9.0	22.4	5	2.6	20	1 2.0	0 -	1 1.0	14 1.5	0 -	0 -	3 3.0	3 3.0	5 1.2	1 2.0	10 2.1	17 3.1	3
X			5.0	8.1	6.4	6.2	9.2	3.8	15.0	2	- 1.7	23	1 2.0	0 -	4 1.8	10 1.4	0 -	3 1.7	0 -	8 3.2	1 1.0	1 1.0	10 2.0	9 1.3	4
XI			1.7	2.4	2.6	2.0	4.0	0.6	7.8	30	- 3.4	24	6 2.7	0 -	0 -	2 2.0	1 2.0	1 2.0	11 2.5	4 1.5	0 -	9 2.9	14 2.6	30 2.3	1
XII			1.0	2.0	1.2	1.2	3.9	- 1.9	10.7	13	- 6.7	10	6 1.8	0 -	0 -	9 1.8	4 2.5	0 -	3 1.7	12 3.0	4 3.5	8 3.0	14 3.1	2 2.0	3
1951			4.6	7.0	6.2	5.2	7.8	1.3	24.0		-18.3		55 2.1	19 1.8	33 1.7	129 1.6	53 1.8	50 1.8	76 2.0	52 2.5	27 2.3	55 2.7	101 2.7	195 2.3	25

Modum

φ = 59° 58'N λ = 9° 58'E g = ΔG = + 1

I			- 8.1	- 6.9	- 7.8	- 7.8		-10.4	1.8	13	-18.3	21	29 1.8	15 3.2	1 1.0	1 1.0	2 1.0	1 1.0	1 4.0	4 3.5	3 1.3	2 1.0	5 1.2	25 1.1	
II			- 4.6	- 3.1	- 3.6	- 4.0		- 6.0	3.9	10	-17.3	28	23 1.8	18 2.8	9 2.9	2 4.5	5 2.6	2 2.0	7 3.4	5 2.4	3 3.0	1 2.0	2 2.0	7 1.3	
III			- .3	- 2.9	- 3.2	- 5.2		- 8.9	8.0	21	-14.7	1	16 2.2	21 2.8	9 1.7	8 1.9	2 1.0	5 1.6	8 2.6	10 2.2	2 3.0	1 3.0	0 -	9 1.8	
IV			1.4	4.9	4.1	2.3		- 1.6	11.5	24	- 7.7	22	10 2.3	16 3.2	6 2.7	3 2.0	0 -	5 2.8	13 3.9	18 3.2	6 3.0	3 3.7	1 1.0	6 3.2	
V			7.2	12.7	12.3	8.3		1.6	20.5	20	- 2.5	3	2 2.5	26 3.2	29 3.3	11 3.5	0 -	6 3.3	9 3.7	3 2.7	2 3.0	2 2.5	0 -	3 3.3	
VI			12.6	17.2	16.4	13.3		7.4	24.8	1	- 1.1	8	7 2.9	11 4.1	15 3.9	6 3.8	2 2.0	6 3.5	14 4.4	20 3.4	4 4.5	3 4.7	1 4.0	1 3.0	
VII			13.9	18.0	17.2	14.6		9.4	22.9	26	4.5	5	10 2.0	11 2.7	4 3.2	4 2.5	2 2.0	7 3.3	17 3.7	24 3.4	6 3.2	4 4.2	3 3.3	1 1.0	
VIII			13.4	17.4	16.2	14.5		10.9	21.7	4	5.6	24	8 2.2	8 2.8	6 2.5	6 2.7	0 -	4 2.2	21 4.0	28 3.1	2 1.0	3 2.0	4 1.2	3 1.7	
IX			9.8	14.0	12.2	11.1		7.5	19.8	6	- 0.8	20	10 1.6	5 3.0	15 2.1	7 2.7	1 2.0	4 1.8	11 3.1	17 3.6	5 2.0	2 1.5	2 3.0	5 2.2	
X			3.8	7.9	6.4	5.5		2.5	14.8	1	- 5.0	23	9 1.6	14 2.2	8 1.9	1 1.0	0 -	0 -	7 4.4	28 2.9	13 2.6	3 1.7	1 1.0	6 1.7	
XI			0.7	1.7	1.3	1.0		- 0.9	7.4	19	- 5.8	26	23 2.3	10 3.1	4 5.0	1 2.0	0 -	3 4.7	8 3.1	10 2.9	10 2.1	4 1.5	6 1.0	8 2.4	
XII			0.4	1.6	0.6	0.7		- 2.4	8.5	5	- 9.5	11	5 2.4	4 2.0	1 1.0	3 1.7	0 -	2 2.5	13 3.0	32 3.9	14 2.7	5 2.0	4 2.8	6 2.3	
1951			3.6	6.9	6.0	4.5		0.8	24.8		-18.3		152 2.0	159 3.0	107 2.9	53 2.8	14 1.9	45 2.8	129 3.6	199 3.2	70 2.6	33 2.5	29 1.9	80 1.8	2

Nesbyen II

φ = 60° 34'N λ = 9° 8'E g = ΔG = + 1

I			-12.4	-10.8	-12.0	-12.1		-16.0	1.7	13	-28.4	30	0 -	0 -	0 -	0 -	0 -	2 1.0	0 -	0 -	0 -	1 1.0	0 -		9
II			- 8.2	- 4.8	- 7.0	- 7.2		-10.5	3.6	10	-24.9	28	1 1.0	0 -	0 -	0 -	1 1.0	7 1.3	0 -	1 1.0	0 -	0 -	0 -	1 2.0	7
III			-11.7	- 2.8	- 4.7	- 7.3		-13.1	5.8	21	-23.6	20	1 1.0	1 1.0	0 -	0 -	1 1.0	9 1.4	0 -	0 -	0 -	2 1.0	3 1.7	1 1.0	7
IV			- 1.6	5.0	3.6	1.4		- 2.9	10.6	24	-10.7	21	0 -	0 -	0 -	0 -	0 -	21 1.5	0 -	0 -	0 -	1 2.0	9 2.0	10 1.7	4
V			4.4	14.4	13.6	8.6		0.6	21.5	31	- 3.1	3	4 1.0	2 1.5	0 -	2 1.0	2 2.0	23 1.3	2 1.0	1 1.0	3 1.0	3 1.0	12 1.3	5 1.4	3
VI			9.8	17.8	17.0	13.0		6.0	23.4	5	- 1.0	10	8 1.4	0 -	0 -	2 1.0	4 1.5	12 1.5	6 2.8	1 2.0	3 1.-	1 2.0	12 2.0	4 2.0	3
VII			10.5	18.0	17.2	13.6		7.4	23.0	1	0.5	31	4 1.8	0 -	0 -	3 1.7	3 2.3	11 1.5	1 2.0	2 1.5	2 ..5	4 2.0	9 2.0	10 2.5	4
VIII			11.1	16.8	16.1	13.7		9.5	22.2	4	3.2	24	1 1.0	0 -	0 -	0 -	6 1.7	11 1.3	9 1.4	0 -	0 -	0 -	1 1.0	3 1.0	6
IX			6.8	13.7	11.8	9.9		5.8	18.9	6	- 2.5	20	0 -	0 -	0 -	6 1.2	1 1.0	10 1.4	2 1.0	0 -	0 -	4 2.0	4 1.8	3 1.0	6
X			1.5	7.2	4.9	4.0		0.2	12.6	1	- 5.7	23	0 -	0 -	0 -	1 1.0	2 2.0	8 1.9	3 1.7	4 1.0	0 -	0 -	2 1.5	5 1.4	6
XI			- 0.7	0.4	0.0	- 0.3		- 2.1	8.3	30	- 7.2	27	0 -	0 -	0 -	2 2.0	2 1.5	6 1.7	0 -	1 3.0	0 -	2 2.0	4 1.2	5 2.2	6
XII			- 2.1	- 1.7	- 2.0	- 2.1		- 5.7	10.2	13	-16.5	11	0 -	0 -	0 -	2 1.5	0 -	6 1.8	2 3.0	0 -	2 3.0	5 2.4	8 1.4	3 1.0	6
1951			0.6	6.1	4.9	2.9		- 1.7	23.4		-28.4		19 1.3	3 1.3	0 -	18 1.3	22 1.7	126 1.5	25 1.9	10 1.4	10 1.7	22 1.9	65 1.7	50 1.7	72

Geilo
Geilo (Strand)

Geilo: φ = 60° 32'N λ = 8° 13'E g = ΔG = + 1
Geilo (Strand): φ = 60° 32'N λ = 8° 13'E g = ΔG = + 1

I			-10.8	- 9.0	-10.6	-10.3		-13.2	0.6	24	-21.2	1	2 2.5	0 -	11 1.1	12 1.7	3 2.3	29 1.4	5 1.2	7 1.3	9 1.1	11 1.3	1 1.0	3 2.3	
II			- 9.6	- 6.2	- 8.4	- 8.4		-11.4	- 1.0	9	-19.8	17	0 -	0 -	3 1.7	16 2.1	4 2.0	28 1.2	2 1.0	4 1.8	17 1.1	7 1.0	0 -	3 2.3	
III			-10.5	- 4.6	- 7.6	- 8.6		-13.3	2.4	5	-23.0	20	0 -	0 -	8 1.5	17 1.6	2 2.5	13 1.1	0 -	3 1.0	21 1.3	22 1.5	0 -	7 2.0	
IV			- 3.0	0.7	- 0.9	- 2.1		- 5.5	7.6	30	-13.6	12	1 1.0	0 -	5 1.4	10 1.7	1 1.0	8 1.0	0 -	5 2.2	18 2.5	19 1.9	0 -	23 2.3	
V			4.6	8.4	7.4	4.9		- 0.2	14.9	22	- 4.0	10	1 1.0	0 -	6 1.2	16 1.3	1 2.0	3 1.0	0 -	0 -	14 1.6	29 1.6	0 -	23 1.6	
VI			8.1	11.3	10.8	8.5		3.8	17.4	4	- 1.4	11	2 2.0	0 -	5 1.4	10 1.3	0 -	7 1.7	3 1.7	1 1.0	19 1.9	21 2.4	0 -	22 1.9	
VII			9.1	12.9	11.2	9.7		5.7	18.4	25	0.0	6	2 2.5	0 -	0 -	2 2.0	2 1.5	10 1.2	0 -	2 2.5	25 1.7	27 2.7	0 -	23 2.6	
VIII			9.5	12.9	11.6	10.3		7.0	17.4	4	2.2	24	0 -	0 -	1 1.0	4 2.5	0 -	32 1.3	5 1.0	4 1.0	25 1.6	17 1.6	0 -	4 2.8	
IX			6.4	9.9	8.6	7.5		4.4	15.0	13	- 0.6	9	1 4.0	0 -	0 -	2 1.0	0 -	25 1.2	0 -	5 1.0	24 1.6	20 1.8	0 -	12 1.4	
X			1.7	6.5	3.9	3.5		0.2	13.2	9	- 4.0	29	0 -	0 -	1 1.0	1 1.0	0 -	27 1.0	1 1.0	1 1.0	43 1.4	18 2.2	0 -	0 -	
XI																									
XII			- 2.0	- 1.8	- 2.2	- 2.2		- 6.0	5.8	13	-16.1	3	0 -	0 -	2 1.5	0 -	1 1.0	4 1.2	3 1.3	4 3.2	22 3.0	26 3.6	10 3.2	8 3.1	13

1951

Fornebu

H_s = 18 H_b = 23.2 h_t = 1.9 h_a = 10 h_d = 10.3 h_r = 1.8

Måned	Midlere relativ fuktighet U_m 7	13	19	Dies	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Lufttemperatur T Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	Vindstyrke F F ≥ 6	F ≥ 8	F ≥ 9	Regn ●	Snø ✱	Sludd	Yr	Sprøhagl	Hagl △	Ishagl ▲	Tordenvær	Tåkedis ═	Tåke ≡	Solskinn ⊙	Klarvær	Overskyet ●	Snødekke
I	91	90	90	90	7.0	6.9	6.6	60	12	18	30	24	9	0	18	13	2	1	0	0	6	18	3	5	0	0	0	0	23	5	7	2	23	31
II	94	93	91	92	7.2	6.6	6.9	92	13	9	24	13	2	0	22	17	2	0	0	0	10	22	9	5	0	1	0	0	20	6	3	1	23	28
III	87	80	80	83	6.0	4.8	5.7	29	8	23	31	12	4	0	9	6	0	0	0	0	3	9	3	2	0	0	0	0	16	1	17	1	14	31
IV	86	74	74	79	5.3	5.8	5.3	50	10	5	12	0	0	0	13	12	0	3	0	0	12	9	4	5	0	2	0	0	11	2	22	1	11	14
V	78	65	63	71	4.4	4.4	3.8	11	8	2	0	0	0	0	4	2	0	0	0	0	4	0	0	1	0	0	0	0	1	2	27	6	6	0
VI	76	63	61	70	4.3	4.3	4.5	63	17	13	0	0	0	0	11	10	3	1	0	0	11	0	0	4	0	0	0	3	8	0	27	2	7	0
VII	80	66	66	73	5.1	5.2	5.0	62	21	9	0	0	0	0	15	12	2	1	0	0	15	0	0	2	0	0	0	3	4	0	29	1	8	0
VIII	90	75	79	84	6.7	5.6	5.8	272	52	9	0	0	0	0	21	19	12	1	0	0	21	0	0	2	0	0	0	3	12	3	24	0	14	0
IX	89	76	77	82	5.5	5.8	5.5	58	16	28	0	0	0	0	14	9	2	0	0	0	14	0	0	8	0	0	0	1	11	0	22	3	11	0
X	94	87	89	90	5.6	5.2	4.9	38	22	22	2		0		8	4	1	0	0	0	7	0	0	8	0	0	0	0	17	6	14	6	13	0
XI	89	87	87	88	6.8	7.2	7.1	114	34	20	9		0		22	17	2	0	0	0	20	9	7	9	0	0	0	0	14	6	7	1	23	1
XII	87	81	83	84	5.2	5.4	5.4	37	10	29	20		0		11	6	1	3	2	0	9	5	2	6	0	0	0	0	13	7	13	2	14	7
1951	87	78	78	82	5.8	5.6	5.5	886	52		128		15		168	127	27	10	2	0	132	72	28	57	0	3	0	10	150	38	212	26	167	112

Asker

H_s = 154 H_b = h_t = 1.9 h_a = h_d = h_r = 2.0

Måned	U_m 7	13	19	Dies	N_m 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					7.0	6.9	6.6	92	19	12	30	26	9	0	24	15	4	0	0	0	3	23	0	3	0	0	0	0	16	9	6	1	23	31
II					7.1	6.7	6.9	178	29	9	25	15	3	0	24	18	7	0	0	0	6	23	0	5	0	0	0	0	10	11	6	3	23	28
III					6.2	4.8	5.6	61	16	23	31	18	10	0	19	9	2	1	0	0	0	19	0	0	1	0	0	0	8	5	18	4	13	31
IV					5.4	5.9	5.5	78	14	9	17	0	0	0	14	11	4	5	1	0	8	14	4	1	0	0	0	0	14	5	22	1	10	30
V					4.1	4.5	3.5	15	11	2	3	0	0	0	3	2	1	0	0	0	3	0	0	2	0	0	0	0	5	1	29	6	5	7
VI					4.0	4.7	4.8	90	22	13	0	0	0	0	11	10	4	0	0	0	11	0	0	1	0	0	0	4	3	2	25	4	8	0
VII					4.2	4.7	3.9	57	10	10	0	0	0	0	16	12	0	2	0	0	16	0	0	3	0	0	0	1	4	4	26	3	6	0
VIII					6.8	6.2	6.3	351	74	9	0	0	0	0	24	20	15	2	0	0	24	0	0	1	0	2	0	6	18	4	18	0	17	0
IX					5.9	5.3	5.9	61	20	14	0	0	0	0	15	8	2	0	0	0	15	0	0	1	0	0	0	1	12	4	21	3	14	0
X					5.7	5.3	4.7	42	20	31	2	0	0	0	15	4	2	1	0	0	11	0	0	5	0	0	0	0	8	8	14	8	17	0
XI					6.9	7.1	6.8	160	37	20	16	0	0	0	24	17	4	3	0	0	18	9	2	4	0	1	0	0	16	6	6	1	21	12
XII					5.0	4.5	4.5	54	19	29	24	5	0	0	11	8	2	5	0	0	7	6	1	4	0	0	0	0	6	6	12	6	11	10
1951					5.7	5.5	5.4	1239	74		148	64	22	0	~~199~~ 200	134	47	19	1	0	122	94	7	30	1	3	0	12	120	65	205	40	168	149

Modum

H_s = 135 H_b = h_t = 1.8 h_a = h_d = 7.4 h_r = 1.7

Måned	U_m 7	13	19	Dies	N_m 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	92	91	92	92	7.2	6.8	6.6	69	14	12	31		17		21	17	2	0	0	0	1	21	0	1	0	0	0	0	19	7	7	1	23	31
II	92	90	91	91	7.5	6.6	6.5	100	17	22	25		7		23	18	2	2	0	0	5	21	3	1	0	1	0	0	16	11	9	0	20	28
III	91	78	79	84	5.4	4.9	5.8	56	20	15	31		12		15	9	1	0	0	0	2	14	0	1	0	1	0	0	12	2	20	2	13	31
IV	85	69	71	76	5.1	6.0	5.1	37	8	3	21		0		11	10	0	5	0	0	8	10	7	2	0	3	0	0	9	6	25	1	9	30
V	78	56	55	69	4.0	4.3	3.2	7	4	2	9		0		6	2	0	2	0	0	6	0	0	2	0	1	0	0	8	1	29	6	3	1
VI	72	56	57	68	4.0	4.9	4.7	56	18	24	1		0		11	10	2	5	0	0	11	0	0	0	0	0	0	5	7	2	26	5	7	0
VII	78	62	63	72	5.2	5.5	5.1	42	7	10	0		0		18	10	0	7	0	0	18	0	0	2	0	2	0	3	10	5	29	1	5	0
VIII	91	72	80	85	6.4	5.9	5.7	208	49	9	0		0		25	20	8	3	0	0	25	0	0	4	0	0	0	3	15	11	26	1	16	0
IX	91	75	81	84	6.0	5.2	5.8	56	21	14	1		0		16	7	2	2	0	0	14	0	0	1	0	0	0	0	9	11	24	2	12	0
X	94	85	90	90	6.6	5.8	4.8	30	13	31	7		0		16	3	2	2	0	0	12	0	0	6	0	0	0	0	11	14	16	3	15	0
XI	88	86	86	87	6.5	6.7	6.1	94	23	20	18		0		24	18	2	2	0	0	19	13	5	2	0	0	0	0	13	11	10	1	21	11
XII	86	80	82	83	5.1	4.7	5.1	29	8	29	21		0		13	8	0	5	0	0	7	7	2	2	0	0	0	0	10	6	18	3	10	18
1951	86	75	77	82	5.8	5.6	5.4	784	49		165		36		199	132	21	35	0	0	128	86	17	24	0	8	0	11	139	87	239	26	154	150

Nesbyen II

H_s = 165 H_b = h_t = 2.1 h_a = h_d = h_r = 1.7

Måned	U_m 7	13	19	Dies	N_m 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	89	86	89	89	6.8	6.1	6.3	34	10	18	31		22		21	7	0	0	0	0	0	21	0	0	0	0	0	0	2	0	8	1	20	31
II	90	85	88	88	6.6	6.5	6.4	55	10	20	28		13		22	14	0	0	0	0	2	22	2	0	0	0	0	0	8	0	10	2	20	28
III	87	65	71	76	6.1	5.1	4.6	17	5	23	31		21		9	6	0	0	0	0	1	9	1	0	0	0	0	0	4	1	24	3	13	31
IV	87	59	66	74	5.8	5.7	5.3	26	6	8	24		1		13	7	0	0	0	0	9	9	5	0	0	0	0	0	2	1	23	0	14	30
V	83	42	43	63	3.8	4.5	3.4	5	4	8	12		0		2	1	0	0	0	0	2	0	0	0	0	0	0	0	0	0	30	8	4	1
VI	78	46	46	63	4.9	4.5	5.8	37	16	25	2		0		10	6	1	0	0	0	10	0	0	0	0	0	0	0	0	0	26	1	11	0
VII	86	55	56	71	5.6	6.0	5.6	47	21	12	0		0		16	11	1	0	0	0	16	0	0	0	0	0	0	3	1	1	30	1	10	0
VIII	93	73	76	83	7.1	6.6	6.2	266	56	10	0		0		24	22	9	0	0	0	24	0	0	0	0	0	0	1	4	5	23	0	17	0
IX	94	70	76	82	6.3	5.9	6.1	36	12	14	1		0		19	10	1	0	0	0	18	0	0	2	0	0	0	0	4	6	21	1	18	0
X	92	77	85	86	6.0	5.2	3.8	10	8	22	15		0		7	2	0	0	0	0	7	0	0	4	0	0	0	0	1	7	19	4	9	0
XI	88	86	87	87	6.2	7.0	6.4	54	14	20	24		0		18	11	1	0	0	0	11	11	4	2	0	0	0	0	5	6	7	0	18	21
XII	88	84	84	85	4.0	5.3	4.6	34	11	29	28		4		11	9	1	1	1	0	6	9	2	1	0	0	0	0	1	2	16	4	6	10
1951	88	69	72	79	5.8	5.7	5.4	621	56		196		61		172	106	14	1	1	0	106	91	14	9	0	0	0	4	32	29	237	25	160	152

Geilo
Geilo (Strand)

H_s = 794 H_b = h_t = 1.9 h_a = h_d = h_r = 1.7
H_s = 768 H_b = h_t = 1.8 h_a = h_d = 6.2 h_r = 1.9

Måned	U_m 7	13	19	Dies	N_m 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					6.2	6.5	6.7	60	12	18	31		25		24	14	2	0	0	0	0	24	0	0	0	0	0	0	1	0	11	3	22	31
II					6.9	6.0	6.8	58	10	22	28		16		21	15	1	0	0	0	0	21	0	0	0	0	0	0	0	0	9	2	20	28
III					5.7	4.5	5.9	41	12	23	31		24		19	9	1	0	0	0	1	19	1	0	0	0	0	0	0	0	21	6	13	31
IV					5.8	5.4	5.6	44	7	8	28		3		18	14	0	2	0	0	0	18	0	0	0	0	0	0	0	1	20	0	11	30
V					3.6	3.8	3.5	10	7	8	15		0		5	2	0	0	0	0	3	5	3	0	0	0	0	0	0	0	24	9	5	15
VI					5.2	4.9	5.3	52	13	13	4		0		12	10	2	0	0	0	11	1	0	0	0	0	0	0	2	0	18	4	11	1
VII					5.7	5.8	5.4	77	16	12	0		0		19	11	2	0	0	0	19	0	0	0	0	0	0	0	0	1	23	0	11	0
VIII					6.7	6.7	6.2	204	34	10	0		0		26	23	7	0	0	0	26	0	0	0	0	0	0	1	5	0	15	0	20	0
IX					6.1	6.3	6.4	59	8	19	2		0		19	15	0	0	0	0	19	0	0	0	0	0	0	0	7	2	11	2	18	0
X					5.0	5.4	5.3	12	5	22	15		0		12	3	0	0	0	0	11	1	0	5	0	0	0	0	3	4	18	4	11	0
XI XII					4.9	5.0	5.2	36	11	9	28		8		13	11	1	9	2	2	11	12	9	8	0	0	0	0	8	2	16	1	12	31

1951

Haugastøl

φ = 60° 31'N λ = 7° 52'E g = $\Delta G = +1^h$

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dag	Min	Dag	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I			-10.9	- 9.1	- 9.8	-10.2	- 5.1	-14.6	1.0	18	-24.0	1	2 1.0	0 -	0 -	5 2.8	21 2.1	7 3.0	0 -	0 -	1 1.0	1 3.0	11 2.1	0 -	45
II			-10.0	- 7.5	- 9.4	- 9.4	- 4.9	-13.3	0.4	10	-22.1	28	0 -	0 -	2 4.0	12 3.2	17 3.2	5 2.4	0 -	1 2.0	0 -	1 1.0	4 2.0	1 1.0	41
III			-13.6	- 6.5	- 9.8	-10.7	- 4.0	-16.2	5.1	5	-29.8	20	5 1.0	1 3.0	3 1.0	4 1.2	9 4.0	3 2.7	0 -	1 4.0	1 1.0	2 1.0	10 3.0	3 2.0	51
IV			- 5.3	- 1.3	- 2.4	- 3.7	1.1	- 7.6	8.6	23	-18.9	12	1 1.0	0 -	6 2.8	3 3.0	11 2.1	6 2.3	4 4.0	5 2.2	4 3.0	11 2.0	19 3.3	1 2.0	19
V			1.6	6.2	5.8	3.2	8.3	- 1.8	13.6	22	- 7.2	9	0 -	2 2.5	1 4.0	2 2.0	17 1.7	2 1.5	2 2.0	5 1.2	11 2.1	13 1.9	18 2.3	1 3.0	19
VI			5.5	9.2	8.6	6.8	10.9	2.9	15.1	30	- 2.8	7	0 -	0 -	1 3.0	7 2.7	8 2.9	3 2.0	9 2.6	2 1.5	11 2.1	21 2.8	10 2.6	2 2.0	16
VII			7.2	10.4	9.7	8.4	11.9	5.6	17.1	22	1.1	6	0 -	0 -	1 2.0	0 -	5 1.2	5 2.0	6 1.5	4 1.2	11 2.6	24 2.5	20 3.0	5 1.8	12
VIII			8.5	10.9	10.8	9.5	12.9	7.0	15.5	16	3.0	24	0 -	0 -	0 -	3 1.7	26 2.3	17 2.1	6 1.3	3 1.0	2 2.0	13 1.9	7 2.9	0 -	16
IX			5.5	8.6	7.8	6.8	10.1	4.3	14.5	13	- 0.5	20	1 1.0	1 1.0	2 2.0	12 2.3	8 2.1	3 3.3	5 2.4	4 2.0	6 2.7	12 2.5	12 2.4	3 1.0	21
X			1.4	5.5	3.6	3.2	6.8	0.2	13.2	9	- 4.7	23	1 1.0	2 1.0	1 2.0	1 2.0	9 1.7	4 1.2	0 -	8 2.5	4 2.2	18 1.7	7 1.4	4 1.0	34
XI			- 2.9	- 1.9	- 2.5	- 2.6	- 0.3	- 4.8	4.5	27	- 9.8	14	1 3.0	1 1.0	3 3.7	14 1.9	20 2.7	4 2.5	1 1.0	1 3.0	3 3.7	7 3.0	12 4.8	3 1.0	20
XII			- 2.9	- 3.1	- 2.8	- 3.0	- 0.1	- 5.7	5.9	13	-12.3	26	3 1.0	2 2.0	0 -	2 2.5	2 2.5	6 3.3	5 3.2	3 4.0	8 2.6	22 3.0	25 3.5	7 3.4	8
1951			- 1.3	1.9	0.8	- 0.1	4.0	- 3.7	17.1		-29.8		14 1.1	9 1.8	20 2.7	65 2.4	153 2.4	65 2.4	38 2.3	37 2.1	52 2.4	145 2.4	155 2.9	30 2.0	302

Dagali

φ = 60° 25'N λ = 8° 26'E g = $\Delta G = +1^h$

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dag	Min	Dag	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I			-10.4	- 9.1	- 9.2	- 9.8	-12.5	0.0	24	-20.8	30	0 -	0 -	0 -	13 1.4	10 1.0	4 1.0	0 -	10 1.0	6 1.0	21 1.0	4 2.0	2 1.5	23
II			- 9.1	- 7.1	- 8.1	- 8.4	-11.2	- 0.2	9	-18.4	17	0 -	0 -	0 -	24 2.0	13 2.1	2 1.0	0 -	5 1.0	1 1.0	13 1.2	7 1.3	1 2.0	18
III			-10.7	- 5.8	- 8.5	- 9.2	-13.1	4.2	5	-21.7	20	0 -	1 1.0	0 -	11 1.5	2 1.0	11 1.1	1 1.0	5 1.0	9 2.1	22 1.2	12 1.6	6 1.5	13
IV			- 3.6	- 0.1	- 1.6	- 2.7	- 5.8	5.5	9	-15.0	12	0 -	0 -	0 -	14 1.6	5 1.6	12 1.9	1 1.0	15 1.5	11 1.5	25 2.0	4 1.5	1 1.0	2
V			3.9	7.3	6.5	4.3	- 0.2	13.6	19	- 4.2	10	0 -	0 -	0 -	13 1.4	1 2.0	11 1.5	1 2.0	13 1.5	19 1.3	31 1.4	3 1.0	0 -	1
VI			7.9	11.1	9.9	8.0	3.3	17.4	30	- 2.3	7	0 -	0 -	0 -	6 1.5	3 2.0	12 1.7	3 3.0	15 1.5	25 1.9	22 1.6	3 1.3	0 -	1
VII			8.7	12.2	10.8	9.3	5.5	17.2	26	0.2	6	0 -	1 1.0	0 -	6 1.2	4 1.5	5 1.8	2 1.5	14 1.3	21 1.8	40 2.1	0 -	0 -	0
VIII			9.4	12.3	11.3	10.1	7.1	16.6	4	3.3	24	0 -	0 -	0 -	12 1.5	13 1.6	17 1.7	2 1.5	17 1.3	11 1.8	20 1.4	0 -	0 -	1
IX			6.1	9.8	8.2	7.2	4.1	15.3	13	- 1.4	20	0 -	0 -	0 -	18 1.3	6 1.5	0 -	1 1.0	18 1.3	13 1.6	25 1.2	2 1.0	1 2.0	6
X			1.6	6.6	4.2	3.6	0.2	13.8	10	- 5.2	23	0 -	0 -	0 -	9 1.1	0 -	10 1.2	3 1.0	8 1.1	7 1.3	38 1.3	12 1.2	1 1.0	5
XI			- 2.5	- 1.4	- 2.2	- 2.2	- 4.4	4.0	27	- 8.8	26	0 -	0 -	0 -	17 1.2	7 1.3	6 1.2	0 -	4 1.0	5 1.4	26 2.3	5 1.6	0 -	20
XII			- 2.4	- 1.7	- 2.2	- 2.2	- 5.0	5.0	17	-11.7	8	0 -	0 -	0 -	5 1.8	3 2.7	2 2.5	0 -	10 1.7	5 1.2	60 2.3	7 1.4	1 2.0	0
1951			- 0.1	2.8	1.6	0.7	- 2.7	17.4		-21.7		0 -	2 1.0	0 -	148 1.5	67 1.6	92 1.5	14 1.6	134 1.3	133 1.6	343 1.7	59 1.4	13 1.5	90

Svene

φ = 59° 46'N λ = 9° 35'E g = $\Delta G = +1^h$

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dag	Min	Dag	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I			- 9.0	- 7.6	- 8.9	- 5.9	-12.8	1.0	13	-25.6	21	16 1.1	0 -	1 1.0	0 -	2 1.0	3 1.3	0 -	0 -	0 -	6 1.3	5 1.2	49 1.4	11
II			- 5.0	- 2.9	- 4.3	- 4.5	- 7.4	3.2	10	-24.1	28	14 1.4	4 1.0	1 1.0	0 -	2 1.0	4 1.8	1 2.0	0 -	0 -	1 1.0	1 1.0	41 1.4	15
III			- 8.9	- 1.1	- 3.2	- 5.3	-11.7	5.2	21	-19.9	25	8 2.6	1 1.0	0 -	4 1.0	2 1.0	17 1.5	4 1.8	0 -	0 -	4 1.2	0 -	47 1.5	6
IV			- 0.3	5.2	3.8	2.0	- 2.5	11.3	25	- 8.8	21	8 1.5	6 1.2	0 -	2 1.0	4 1.0	25 1.8	2 1.5	1 1.0	0 -	3 1.0	3 1.0	32 1.9	4
V			3.9	12.5	11.6	7.6	0.2	19.0	20	- 3.8	6	7 1.9	3 1.3	1 2.0	7 1.1	4 1.2	16 1.8	1 2.0	0 -	1 1.0	0 -	51 1.6	2
VI			10.5	16.8	16.5	12.9	6.1	22.3	1	- 1.9	8	5 1.4	1 2.0	2 1.0	4 1.2	5 1.6	34 1.9	1 2.0	1 2.0	0 -	0 -	31 1.7	6
VII			11.9	18.1	17.4	14.3	8.1	23.8	26	1.0	6	2 2.5	3 1.0	0 -	4 1.0	3 1.7	38 1.8	2 2.5	1 2.0	0 -	0 -	4 1.5	28 1.8	8
VIII			11.1	17.2	15.9	13.8	9.8	22.0	4	4.0	24	1 1.0	9 1.0	0 -	1 1.0	4 1.2	41 1.5	2 1.5	0 -	0 -	0 -	20 1.0	15
IX			7.7	14.1	11.9	10.5	7.0	19.6	5	- 0.9	20	4 1.0	1 1.0	0 -	1 1.0	2 1.0	37 1.4	3 2.0	1 1.0	0 -	0 -	1 2.0	24 1.2	16
X			2.6	8.8	6.0	5.3	1.2	14.1	2	- 5.9	23	7 1.3	3 1.0	0 -	4 1.0	7 1.3	34 1.5	2 3.0	0 -	0 -	1 1.0	27 1.1	9
XI			- 0.1	1.4	0.9	0.5	- 1.8	8.8	30	- 9.8	26	13 1.4	8 1.5	0 -	4 1.2	10 1.2	6 1.5	1 2.0	1 3.0	0 -	1 1.0	5 1.4	36 1.5	5
XII			- 1.5	- 0.1	- 1.3	- 1.2	- 5.1	8.4	5	-14.1	11	6 1.3	2 1.0	0 -	0 -	7 1.3	41 1.7	2 2.0	1 1.0	0 -	0 -	28 1.2	6
1951			1.9	6.9	5.5	3.9	- 0.7	23.8		-25.6		91 1.5	41 1.2	5 1.2	31 1.1	52 1.2	296 1.6	21 2.0	6 1.7	0 -	16 1.2	20 1.3	414 1.5	102

Kongsberg

φ = 59° 40'N λ = 9° 39'E g = $\Delta G = +1^h$
φ = 59° 40'N λ = 9° 39'E g = $\Delta G = +1^h$

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dag	Min	Dag	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I			- 8.1	- 6.8	- 7.5	- 7.7	- 5.4	-10.1	1.2	13	-18.3	17	18 1.8	18 2.1	0 -	4 1.5	0 -	4 1.2	6 1.8	0 -	0 -	2 2.0	10 1.2	7 1.4	24
II			- 4.7	- 2.3	- 3.5	- 3.7	- 1.6	- 5.7	2.7	10	-16.2	28	11 1.5	14 1.9	2 3.5	11 1.4	5 1.6	5 1.0	1 1.0	3 1.0	1 1.0	1 1.0	7 1.1	1 1.0	21
III			- 7.4	- 0.5	- 2.9	- 4.4	0.0	- 8.4	6.1	21	-13.8	21	14 1.4	6 1.7	1 1.0	4 1.5	1 1.0	3 1.0	1 1.0	3 1.7	0 -	0 -	6 1.8	28 2.0	26
IV			1.4	5.9	3.9	2.5	7.0	- 1.4	14.0	25	- 6.8	21	3 2.0	0 -	2 1.0	10 1.6	2 2.0	3 2.0	15 1.9	6 1.7	1 1.0	4 1.2	11 1.7	10 2.4	23
V			7.7	14.3	12.6	9.1	15.7	2.3	22.2	20	- 1.8	6	4 1.0	7 2.1	0 -	11 1.1	1 1.0	10 1.7	0 -	1 1.0	1 1.0	4 1.2	11 1.6	10 1.3	33
VI			13.2	18.9	16.6	14.0	20.2	7.9	25.5	5	0.2	8	5 2.0	5 2.0	1 1.0	6 1.5	1 1.0	16 1.9	7 1.1	9 1.6	2 2.0	6 2.0	12 2.1	6 1.8	14
VII			14.3	19.2	17.1	15.0	20.5	9.6	25.1	1	4.2	6	0 -	0 -	0 -	0 -	0 -	14 1.7	15 1.5	7 1.3	12 2.2	7 1.9	11 1.6	6 1.5	21
VIII			12.6	17.7	16.2	14.3	18.8	10.6	23.9	4	5.7	24	3 1.3	0 -	0 -	5 1.6	4 2.2	21 1.4	13 1.3	3 1.3	0 -	2 2.0	3 2.0	5 1.4	34
IX			9.2	14.5	12.5	11.3	15.2	7.9	21.0	5	0.8	20	0 -	0 -	0 -	5 1.2	0 -	8 1.2	9 2.0	3 2.0	2 1.0	3 1.7	9 1.1	7 1.4	44
X			2.9	8.7	6.1	5.4	9.5	2.1	15.0	2	- 3.8	23	0 -	0 -	0 -	0 -	0 -	11 1.3	8 1.4	15 1.5	0 -	0 -	4 1.2	1 1.0	54
XI			0.4	1.3	1.7	1.1	3.4	- 0.6	9.9	30	- 5.5	24	24 1.3	14 1.2	0 -	4 1.5	2 1.0	6 1.5	0 -	1 1.0	2 3.5	3 2.7	2 3.5	12 2.0	20
XII			- 0.6	0.7	- 0.4	- 0.3	2.6	- 3.3	9.4	5	- 9.7	11	1 1.0	1 1.0	1 1.0	2 1.0	0 -	20 2.0	5 1.0	8 1.9	0 -	6 2.3	1 3.0	7 1.0	41
1951			3.4	7.7	6.0	4.7	8.8	0.9	25.5		-18.3		83 1.5	65 1.8	7 1.7	62 1.4	16 1.6	122 1.6	80 1.5	59 1.5	21 2.0	38 1.9	87 1.6	100 1.7	355

Gaustatoppen *)

φ = 59° 51'N λ = 8° 40'E g = 9.815 $\Delta G = +1^h$

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dag	Min	Dag	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I	796.9	775.3	-12.2	-12.0	-12.0	-12.2		-13.8	- 6.2	24	-19.2	2	4 3.5	4 3.0	9 5.3	3 4.3	5 4.0	6 4.3	5 4.4	4 3.5	15 3.9	25 3.7	7 3.6	6 3.8	0
II	97.3	75.8	-12.0	-11.6	-11.4	-11.8		-13.1	- 6.0	9	-20.3	16	1 6.0	2 2.0	5 4.2	12 3.9	4 4.5	13 5.5	4 5.8	3 4.7	12 4.0	20 4.0	2 2.5	6 3.0	0
III	97.9	76.2	-13.2	-12.0	-12.3	-12.8		-14.8	- 1.1	4	-21.0	11	8 4.8	9 3.8	15 3.5	4 3.0	4 5.5	5 4.4	3 3.0	2 3.0	10 3.2	19 3.5	7 3.9	7 4.0	0
IV	800.1	78.8	- 9.1	- 7.9	- 8.1	- 8.7		-10.4	- 2.5	30	-16.4	20	2 4.5	5 4.8	5 4.4	4 4.5	7 3.6	2 4.5	1 3.0	2 3.0	6 5.5	41 4.8	12 4.7	3 3.3	0
V	12.3	91.1	- 3.2	- 1.3	- 1.5	- 2.5		- 4.7	5.4	31	-10.8	8	9 3.9	12 4.3	2 3.0	4 4.5	3 3.0	1 3.0	1 4.0	0 -	6 2.5	24 3.1	16 3.6	15 3.3	0
VI	11.0	90.2	0.5	2.6	2.9	1.5		- 0.8	9.1	30	- 7.8	7	3 3.0	3 3.0	8 3.1	2 3.5	0 -	1 4.0	8 3.8	3 4.7	7 3.4	37 3.2	15 3.1	3 2.7	0
VII	10.5	89.0	1.2	3.4	3.4	2.3		0.3	8.5	22	- 5.6	5	3 4.7	3 4.0	1 3.0	2 3.0	0 -	2 4.0	3 3.7	0 -	5 3.6	55 3.7	15 3.4	4 3.8	0
VIII	09.2	88.6	2.8	4.0	4.4	3.4		1.7	8.0	9	- 2.7	12	0 -	2 4.0	1 5.0	3 4.3	1 4.0	5 5.6	5 4.4	4 6.2	13 4.8	55 4.2	3 2.7	0 -	1
IX	11.5	90.7	0.8	2.2	1.9	1.3		- 0.4	7.8	13	- 6.9	20	5 3.0	2 2.0	1 4.0	0 -	0 -	3 4.0	4 4.5	6 4.7	8 3.8	54 3.8	5 3.4	2 3.5	0
X	16.9	95.8	- 1.3	- 0.2	- 0.9	- 1.0		- 2.7	6.0	12	-10.8	23	0 -	2 3.0	1 3.0	0 -	0 -	5 3.0	2 4.0	1 3.0	26 3.8	49 3.8	5 3.2	2 2.5	0
XI	797.4	76.2	- 6.8	- 6.5	- 6.6	- 6.8		- 8.5	- 2.0	19	-14.3	26	4 4.5	3 3.7	6 4.0	9 4.3	2 3.0	8 3.1	13 4.0	2 4.5	13 3.5	12 3.5	6 4.7	12 4.5	0
XII	94.0	72.8	- 7.4	- 7.5	- 7.3	- 7.5		- 9.3	- 0.3	17	-15.0	11	1 4.0	0 -	0 -	0 -	0 -	1 7.0	1 7.0	1 6.0	2 7.0	73 5.0	13 4.6	1 5.0	0
1951	804.6	783.3	- 5.0	- 3.9	- 4.0	- 4.6		- 6.4	9.1		-21.0		40 4.0	47 3.7	54 3.9	43 4.0	26 4.0	52 4.4	50 4.2	28 4.5	123 3.9	464 4.0	106 3.7	61 3.7	1

*) Gaustatoppen: Lufttrykk red. til 2000 gdm.

Haugastøl

H_s = 988 H_b = h_t = 2.0 h_a = h_d = 8 h_r = 2.9

Måned	Midlere relativ fuktighet U_m 7	13	19	Døgn	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Lufttemperatur T Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	Vindstyrke F F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	89	87	86	87	6.4	6.5	6.4	53	18	18	31	27	26	0	24	12	1	0	0	0	0	24	0	0	0	0	0	0	24	1	7	3	20	31
II	87	81	83	84	7.0	6.6	6.3	37	5	27	28	26	20	0	22	13	0	4	0	0	0	22	0	0	0	0	0	0	22	1	10	1	19	28
III	83	65	70	74	5.4	4.3	5.3	25	6	23	31	27	25	0	18	6	0	4	0	0	1	18	1	1	0	0	0	0	20	0	23	5	13	31
IV	82	68	71	76	6.4	5.4	6.0	38	6	6	30	10	7	0	16	11	0	4	1	0	1	16	1	0	0	0	0	0	21	0	19	1	15	30
V	75	57	57	66	3.8	4.1	3.3	8	7	8	23	0	0	0	4	1	0	0	0	0	0	4	0	1	0	0	0	0	7	1	30	8	4	19
VI	76	55	61	69	5.3	5.3	5.5	39	13	13	4	0	0	0	12	7	2	3	0	0	12	1	1	2	0	0	0	0	7	3	25	4	12	1
VII	80	64	66	72	6.2	6.4	6.1	71	22	12	0	0	0	0	17	12	2	3	0	0	17	0	0	4	0	1	0	0	8	1	28	0	14	0
VIII	85	71	71	78	6.8	6.9	6.5	158	25	10	0	0	0	0	23	18	8	2	0	0	23	0	0	8	0	0	0	1	14	5	19	0	22	0
IX	86	74	75	79	6.1	6.4	6.4	79	11	15	2	0	0	0	18	15	1	2	0	0	18	1	0	4	0	0	0	0	10	5	17	2	18	0
X	87	74	76	80	4.6	5.5	4.9	18	4	31	15	0	0	0	10	6	0	4	0	0	9	8	4	2	0	0	0	0	5	3	18	3	12	3
XI	90	87	88	89	7.1	7.3	6.3	104	24	28	30	16	0	0	22	16	4	9	3	0	9	20	2	3	0	0	0	0	6	7	4	0	21	27
XII	84	83	83	83	6.1	6.1	6.2	86	21	1	28	15	4	0	26	12	4	6	3	3	4	26	1	4	0	0	0	0	15	0	13	1	13	31
1951	84	72	74	78	5.9	5.9	5.8	716	25		222	121	82	0	212	129	22	41	7	3	94	140	10	29	0	1	0	1	159	27	213	28	183	201

Dagali

H_s = 887 H_b = h_t = 2.0 h_a = h_d = h_r = 1.8

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	88	86	86	87	6.3	6.4	6.8	37	9	12	31		25		23	9	0	0	0	0	0	23	0	0	0	0	0	0	13	0	12	3	22	31
II	89	83	87	87	7.2	6.1	6.7	41	7	18	28		15		23	11	0	0	0	0	0	23	0	0	0	0	0	0	18	0	16	1	20	28
III	84	68	77	79	5.8	4.9	5.8	24	5	23	31		25		17	7	0	0	0	0	1	17	0	0	0	0	0	0	11	0	26	4	16	31
IV	79	67	75	77	5.9	5.6	5.9	22	3	6	29		4		20	7	0	0	0	0	0	20	0	0	0	0	0	0	11	0	25	1	12	30
V	71	56	59	67	3.9	4.3	3.8	4	3	8	14		0		4	1	0	0	0	0	1	3	0	0	0	0	0	0	1	0	30	9	8	24
VI	71	55	59	69	5.0	5.1	5.1	36	10	25	4		0		10	5	1	0	0	0	9	1	0	0	0	0	0	0	5	0	23	3	11	0
VII	78	62	68	75	6.0	6.1	6.0	45	18	12	0		0		15	9	1	0	0	0	15	1	1	0	0	0	0	0	5	0	29	1	14	0
VIII	87	72	77	82	6.6	6.8	6.5	184	26	10	0		0		25	19	8	0	0	0	25	0	0	0	0	0	0	1	14	3	24	0	19	0
IX	88	72	77	81	5.7	6.1	6.3	46	7	19	2		0		17	10	0	0	0	0	17	1	0	0	0	0	0	0	10	5	20	2	18	0
X	85	68	73	77	5.2	5.5	4.7	7	5	22	15		0		7	1	0	0	0	0	7	1	1	3	0	0	0	0	3	5	23	5	12	0
XI	90	87	89	89	7.4	6.8	6.5	57	10	25	29		0		23	12	1	2	0	0	6	22	3	0	0	0	0	0	13	3	12	0	21	27
XII	84	80	81	82	5.8	4.7	5.5	30	7	1	27		5		15	10	0	2	0	0	4	14	0	0	0	0	0	0	7	0	25	0	7	31
1951	83	71	76	79	5.9	5.7	5.8	533	26		210		74		199	101	11	4	0	0	85	126	5	3	0	0	0	1	111	16	265	29	180	202

Svene

H_s = 176 H_b = h_t = 1.9 h_a = h_d = 8.5 h_r = 1.6

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	90	89	90	90	7.2	6.5	6.9	75	14	12	31		18		22	14	2	0	0	0	1	22	0	0	0	0	0	0	14	3	7	1	25	31
II	91	86	91	90	7.2	6.6	6.6	114	22	22	27		8		23	18	3	0	0	0	5	22	0	3	0	0	0	0	11	2	7	1	22	28
III	89	66	75	79	6.4	5.7	5.7	45	12	15	31		21		16	8	2	1	0	0	2	16	0	3	0	0	0	0	5	1	23	2	16	31
IV	89	61	69	76	5.6	6.1	5.5	68	14	3	19		0		16	10	3	1	0	0	10	13	4	5	0	0	0	0	8	2	21	1	11	30
V	84	45	47	66	5.0	4.8	4.0	13	8	2	15		0		5	2	0	0	0	0	5	1	0	3	0	0	0	0	2	3	27	5	7	11
VI	73	47	49	62	4.7	5.4	5.1	84	31	25	3		0		9	6	3	0	0	0	9	0	0	4	0	0	0	3	1	4	25	2	9	0
VII	81	52	53	67	5.6	5.9	5.3	44	10	12	0		0		13	9	1	0	0	0	13	0	0	3	0	1	0	1	0	7	28	1	9	0
VIII	95	67	79	85	7.1	6.5	6.0	314	48	10	0		0		22	19	12	0	0	0	22	0	0	3	0	0	0	5	1	25	23	0	18	0
IX	94	68	82	85	6.7	6.2	6.1	56	18	14	1		0		14	10	2	0	0	0	14	0	0	9	0	0	0	0	0	24	23	1	19	0
X	94	75	88	88	6.1	5.1	4.5	27	13	22	11		0		9	3	1	0	0	0	9	0	0	5	0	0	0	0	1	22	18	5	13	0
XI	91	87	88	89	6.4	7.1	6.1	138	29	20	20		0		25	18	4	1	0	0	18	17	4	13	0	0	0	0	7	10	10	1	19	14
XII	89	84	87	87	4.6	4.7	5.0	45	12	29	26		6		14	8	2	1	0	0	8	9	1	1	0	0	0	0	4	3	20	3	7	24
1951	88	69	75	80	6.0	5.9	5.6	1023	48		184		55		188	125	35	4	0	0	116	100	9	52	0	1	0	9	54	10.6	232	23	175	169

Kongsberg

H_s = 170 H_b = h_t = 2.0 h_a = h_d = h_r = 1.7
H_s = 169 H_b = h_t = 2.0 h_a = h_d = h_r = 1.8

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					7.1	7.0	6.9	86	15	12	31	27	15	0	24	20	2	0	0	0	3	24	3	0	0	0	0	0	10	13	7	0	24	31
II					7.4	6.9	7.0	134	22	18	26	17	3	0	23	20	3	0	0	0	6	23	6	1	0	0	0	0	1	23	8	1	22	28
III					6.4	5.7	5.7	44	13	23	31	14	12	0	16	10	2	0	0	0	2	16	2	0	0	0	0	0	18	5	21	2	17	31
IV					5.7	6.2	5.7	70	15	3	18	0	0	0	17	10	2	1	0	0	13	13	8	0	0	0	0	0	11	9	22	0	13	30
V					4.7	4.5	4.2	14	7	2	8	0	0	0	5	3	0	0	0	0	5	0	0	0	0	0	0	1	6	3	29	1	5	9
VI					4.5	4.8	4.9	74	30	25	0	0	0	2	9	6	3	0	0	0	9	0	0	0	0	0	0	5	9	2	27	1	8	0
VII					4.6	5.2	4.5	47	11	12	0	0	0	1	13	10	1	0	0	0	13	0	0	0	0	0	0	3	9	1	29	2	4	0
VIII					6.3	6.6	6.0	258	45	9	0	0	0	0	24	19	11	0	0	0	24	0	0	1	0	0	0	5	14	9	23	0	14	0
IX					6.4	6.6	6.3	56	20	14	0	0	0	0	15	8	2	0	0	0	15	0	0	0	0	0	0	0	6	15	20	0	17	0
X					5.7	6.0	5.2	34	16	31	8	0	0	0	9	4	2	0	0	0	9	0	0	4	0	0	0	0	9	15	19	1	13	0
XI					6.8	6.9	6.9	130	26	20	16	0	0	0	25	19	3	2	0	0	19	12	5	8	0	0	0	0	6	18	10	0	23	13
XII					4.2	5.8	6.0	58	15	29	22	8	0	0	13	9	2	0	0	0	8	7	2	0	0	0	0	0	7	6	22	0	8	15
1951					5.8	6.0	5.8	1005	45		160	66	30	3	193	138	33	3	0	0	126	95	26	14	0	0	0	14	106	119	237	8	168	157

Gaustatoppen

H_s = 1828 H_b = 1828.7 h_t = 2.1 h_a = h_d = 3.5 h_r = 1.3

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	84	85	85	84	6.5	6.1	6.7	178	20	23	31		28		28	26	5	15	1	0	0	28	0	0	0	0	0	0	0	30	12	3	20	31
II	85	85	85	85	6.8	6.2	6.8	211	22	6	28		24		25	22	8	14	0	0	0	24	0	0	0	0	0	0	0	27	11	3	20	28
III	84	84	84	84	5.1	4.7	5.0	87	14	20	31		27		23	18	3	9	0	0	0	23	0	0	0	0	0	0	0	25	21	7	13	31
IV	84	86	86	85	5.2	5.2	5.0	252	78	13	30		15		28	19	8	17	4	0	0	25	0	0	0	0	0	0	0	28	22	1	12	30
V	82	77	79	80	3.5	3.6	3.5	9	4	8	28		2		8	3	0	6	0	0	0	6	0	0	0	1	0	0	0	14	30	10	3	31
VI	81	76	76	79	4.4	5.2	5.3	72	15	18	15		0		16	13	3	10	0	0	11	7	2	6	0	3	0	2	0	19	24	3	10	14
VII	88	83	83	86	5.6	6.4	6.2	106	27	27	13		0		22	16	3	7	0	0	17	9	3	10	0	3	0	1	0	27	28	1	15	1
VIII	93	92	92	93	5.8	6.8	6.7	270	49	2	5		0		28	22	9	18	2	0	28	4	3	18	0	0	0	2	0	30	26	0	18	0
IX	86	89	88	88	5.6	6.2	6.4	106	22	14	10		0		23	18	3	12	0	0	20	5	1	20	0	1	0	0	0	26	22	3	18	4
X	74	76	77	76	4.3	4.8	5.0	73	76	22	23		2		16	6	3	12	0	0	5	9	0	3	0	2	0	0	0	24	21	9	12	12
XI	90	90	90	90	6.5	7.2	7.1	309	39	21	30		12		28	27	13	14	0	0	0	28	0	0	0	0	0	0	0	30	8	1	23	30
XII	90	89	88	89	5.8	5.3	6.5	268	52	25	31		10		24	19	11	29	3	1	0	22	0	1	0	0	0	0	0	29	17	0	13	31
1951	85	84	84	85	5.4	5.6	5.8	1941	52		275		120		269	209	69	163	10	1	81	190	9	58	0	10	0	5	0	309	242	41	177	243

1951

Ramnes II

φ = 59° 21'N λ = 10° 15'E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I			- 5.6	- 5.0	- 5.8	- 5.7	- 3.2	- 9.2	2.6	14	-18.5	5	6 3.7	15 2.5	20 2.8	7 2.4	0 -	1 3.0	2 1.5	0 -	1 2.0	4 2.8	6 1.8	1 5.0	3
II			- 2.6	- 1.1	- 1.7	- 2.0	0.2	- 3.8	4.0	10	-13.9	28	1 1.0	16 2.4	10 2.7	13 2.7	9 2.6	3 2.0	7 3.3	0 -	0 -	1 1.0	0 -	2
III			- 6.4	- 0.8	- 2.4	- 3.7	0.6	- 8.0	9.0	21	-20.6	17	9 1.8	23 2.1	12 2.3	12 2.2	0 -	2 2.5	2 1.5	2 1.5	3 2.3	1 5.0	2 3.0	1 1.0	2
IV			0.9	5.3	4.4	2.8	6.9	- 1.0	12.9	30	- 7.3	12	2 1.5	5 1.6	8 2.0	13 1.8	4 2.0	5 2.8	4 3.2	16 3.5	7 3.0	4 2.2	8 2.0	1 2.0	1
V			7.9	13.1	12.4	9.6	15.5	3.0	24.5	19	- 0.4	4	2 2.0	6 1.8	15 2.3	26 2.0	6 2.0	3 2.0	7 2.4	8 2.2	1 1.0	2 1.5	4 1.2	0 -	1
VI			12.8	17.5	16.6	14.0	19.8	7.8	24.0	5	1.4	10	0 -	4 2.8	3 1.7	9 1.8	2 2.5	13 1.9	11 2.4	13 2.7	9 3.2	7 2.4	3 2.7	1 2.0	1
VII			13.9	18.5	17.1	15.2	20.3	10.0	23.5	24	4.2	6	0 -	2 2.5	0 -	4 1.8	2 1.5	12 1.9	9 2.6	10 2.2	13 2.7	17 2.7	4 2.2	0 -	2
VIII			13.5	17.8	16.7	15.1	19.7	11.3	24.9	4	6.2	22	0 -	2 1.5	0 -	0 -	2 1.5	17 2.1	13 2.3	12 2.1	4 2.2	4 2.8	0 -	0 -	3
IX			10.0	15.5	12.7	12.0	16.5	8.2	21.1	5	1.0	20	0 -	1 1.0	4 2.2	3 2.0	1 2.0	9 1.3	8 1.6	4 2.0	15 3.1	4 2.2	3 1.3	1 1.0	3
X			4.2	10.3	7.3	6.9	11.5	2.9	18.5	2	- 3.5	23	0 -	8 1.5	1 2.0	3 1.7	0 -	2 2.5	3 2.3	2 4.0	12 3.4	6 1.8	3 1.3	0 -	5
XI			2.5	3.8	3.4	3.0	5.6	1.2	11.0	30	- 3.5	24	1 4.0	16 2.4	17 2.2	12 2.6	1 2.0	1 3.0	3 2.7	4 3.2	4 3.0	6 2.8	6 2.7	7 2.1	1
XII			1.5	2.9	1.4	1.7	5.3	- 1.7	11.0	1	-10.3	11	0 -	3 1.7	6 1.3	6 1.8	0 -	2 2.0	3 3.0	13 3.2	14 3.5	21 3.0	7 1.7	1 2.0	1
1951			4.4	8.2	6.8	5.7	9.9	1.7	24.9		-20.6		21 2.4	101 2.2	96 2.3	108 2.1	27 2.2	70 2.0	72 2.4	84 2.8	83 3.0	76 2.6	47 2.0	13 2.2	29

Ås

φ = 59° 40'N λ = 10° 47'E g = ΔG = + 1

I			- 6.2	- 5.1	- 6.0	- 6.0		- 9.2	1.2	13	-17.8	5	7 1.3	17 1.9	6 1.5	12 1.5	11 1.7	4 1.5	1 3.0	0 -	0 -	2 1.0	13 1.1	14 1.2	
II			- 3.1	- 1.2	- 2.3	- 2.4		- 4.6	2.8	9	-15.4	28	7 1.4	4 1.5	3 1.7	15 2.1	16 1.9	16 1.6	3 1.7	4 1.0	0 -	1 2.0	5 1.0	4 1.2	
III			- 5.9	- 0.4	- 3.1	- 3.8		- 8.5	6.2	21	-16.9	17	12 1.8	14 1.6	2 1.5	5 1.2	7 1.3	4 1.8	17 1.8	2 1.5	1 2.0	6 1.3	12 1.4	6 1.8	
IV			2.3	5.6	4.1	3.1		- 0.9	10.5	30	- 6.7	21	5 1.4	2 1.5	3 1.7	10 1.3	6 2.0	6 2.5	24 2.3	5 2.2	5 1.2	9 1.4	11 1.6	3 2.0	
V			8.8	13.3	12.1	9.4		3.1	21.2	20	- 0.8	11	8 2.2	23 1.9	2 3.0	7 2.0	8 1.9	1 2.0	9 1.6	8 1.5	2 2.0	6 1.5	16 1.4	2 2.0	
VI			13.9	17.8	16.4	14.2		8.6	22.6	3	0.0	8	6 2.0	11 1.6	1 2.0	9 1.4	5 1.8	4 2.2	28 2.1	10 1.8	2 1.5	10 2.0	3 1.3	0 -	
VII			14.9	18.4	16.5	15.1	20.1	10.0	24.0	24	4.1	6	1 3.0	3 1.3	0 -	3 1.3	1 1.0	8 2.6	28 2.4	9 1.4	3 1.7	17 1.5	12 1.7	5 2.6	
VIII			14.6	18.0	16.0	15.2	19.2	11.5	24.5	4	7.9	22	1 1.0	6 1.5	0 -	15 1.5	11 1.6	14 1.5	24 2.1	7 1.7	2 1.5	5 1.6	0 -	1 1.0	
IX			10.8	14.8	12.4	11.9	16.1	8.0	20.0	6	0.6	20	3 1.7	4 1.2	1 1.0	6 1.2	5 1.4	4 1.8	18 2.1	6 1.8	2 1.0	6 1.2	8 1.1	2 1.5	
X			4.7	9.7	6.9	6.6	10.6	2.7	17.0	2	- 2.7	23	0 -	6 1.0	3 1.0	3 1.0	4 1.0	9 1.7	15 1.9	7 1.7	2 1.5	1 1.0	4 1.0	0 -	
XI			2.3	3.5	2.8	2.7	4.8	0.7	9.2	30	- 3.5	27	4 2.0	14 1.9	4 2.0	7 2.0	8 1.5	3 2.0	14 1.9	5 1.8	2 1.5	3 1.3	12 1.8	7 1.7	
XII			0.8	1.9	0.7	0.9	3.8	- 2.3	8.5	5	-10.8	11	2 1.0	1 1.0	1 1.0	6 1.2	5 1.0	11 1.6	31 2.1	9 1.6	3 2.0	2 1.5	8 1.8	1 1.0	
1951			4.8	8.0	6.4	5.6		1.6	24.5		-17.8		56 1.7	105 1.7	26 1.7	98 1.6	87 1.6	84 1.8	212 2.1	72 1.7	24 1.5	68 1.5	104 1.4	45 1.6	11

Eidsberg

φ = 59° 30'N λ = 11° 17'E g = ΔG = + 1

I			- 6.1	- 4.6	- 5.4	- 5.6		- 8.3	1.8	13	-16.7	5	0 -	47 2.3	1 3.0	0 -	0 -	29 2.8	9 2.3	2 2.5	0 -	0 -	0 -	5 2.2	
II			- 2.9	- 1.4	- 2.5	- 2.4		- 4.1	3.0	9	-15.2	17	10 2.1	18 2.1	1 2.0	2 3.5	1 3.0	33 2.8	19 2.4	0 -	0 -	0 -	0 -	1 1.0	
III			- 5.6	- 0.7	- 3.9	- 3.8		- 7.5	6.0	25	-14.8	17	4 1.8	42 2.3	0 -	6 2.3	1 3.0	14 2.1	18 2.3	7 2.4	0 -	0 -	0 -	1 1.0	
IV			1.7	5.2	3.1	2.7		- 0.7	11.6	30	- 6.3	26	2 1.5	15 2.2	1 4.0	2 2.5	3 1.3	19 2.5	34 2.8	7 2.3	1 3.0	0 -	0 -	5 3.0	
V			7.9	13.1	10.3	9.0		3.0	21.0	20	- 1.5	17	14 2.4	40 2.3	0 -	2 2.5	1 2.0	7 1.9	25 2.3	2 2.0	0 -	0 -	0 -	2 2.0	
VI			12.5	17.5	14.9	13.6		8.2	23.0	5	0.6	8	5 2.4	14 2.6	1 3.0	0 -	1 2.0	5 3.0	40 2.6	17 2.8	2 3.0	0 -	1 2.0	4 2.5	
VII			13.3	17.9	16.1	14.6		9.7	21.9	22	3.7	6	11 2.4	3 1.7	0 -	0 -	1 2.0	10 2.2	37 2.5	24 3.1	1 3.0	0 -	1 3.0	5 2.4	
VIII			13.8	17.6	16.0	15.1		12.1	23.3	4	7.1	25	2 2.0	1 2.0	1 2.0	0 -	33 2.4	40 2.3	11 2.7	1 2.0	0 -	0 -	2 2.5	
IX			9.9	14.5	11.9	11.5		8.3	18.3	6	0.1	21	11 1.6	11 1.7	0 -	0 -	0 -	15 2.1	33 2.4	4 1.8	3 2.3	2 2.0	3 2.3	6 1.5	
X			4.8	9.6	6.9	6.8		3.5	15.7	3	- 3.2	23	6 1.8	6 1.3	0 -	0 -	0 -	11 1.8	53 2.2	8 2.4	1 1.0	0 -	4 1.8	3 1.7	
XI			2.2	3.8	2.9	2.8		0.9	8.7	18	- 5.4	26	0 -	32 2.4	2 2.0	0 -	0 -	17 2.2	31 2.5	4 2.5	0 -	0 -	1 2.0	3 1.7	
XII			1.0	2.1	1.1	1.2		- 1.3	7.0	5	- 9.3	3	1 1.0	6 2.2	0 -	0 -	0 -	13 2.4	44 2.6	16 2.8	3 4.7	0 -	0 -	9 2.2	
1951			4.4	7.9	6.0	5.5		2.0	23.3		-16.7		66 2.1	235 2.2	7 2.6	13 2.5	8 2.0	206 2.4	383 2.5	102 2.7	12 3.0	2 2.0	10 2.1	45 2.2	

Råde (Tomb)

φ = 59° 19'N λ = 10° 49'E g = ΔG = + 1

I			- 5.7	- 4.6	- 5.4	- 5.4		- 8.7	2.2	13	-18.5	22	0 -	4 1.5	35 1.8	23 1.5	0 -	0 -	0 -	10 2.3	11 1.6	5 1.2	1 1.0	1 2.0	
II			- 2.2	- 0.8	- 1.7	- 1.8		- 3.7	3.6	9	-13.9	28	0 -	1 2.0	34 2.3	29 2.1	2 1.0	2 2.5	0 -	1 1.0	11 1.1	2 1.5	0 -	0 -	
III			- 5.0	- 0.5	- 2.2	- 3.2		- 7.2	4.0	25	-18.0	17	0 -	11 1.4	26 2.2	20 2.0	3 1.7	0 -	3 2.0	4 2.5	19 2.0	4 1.5	0 -	0 -	
IV			3.2	5.7	4.7	3.7		0.6	14.6	30	- 5.9	22	0 -	8 2.8	15 2.0	12 1.8	0 -	0 -	0 -	6 4.0	33 2.3	9 2.0	5 1.6	0 -	
V			9.5	12.7	11.4	9.3		3.2	20.5	19	- 0.9	11	0 -	7 2.4	13 2.3	21 2.1	0 -	0 -	0 -	4 1.2	16 1.8	31 2.3	1 2.0	0 -	
VI			14.2	17.2	16.2	14.2		8.9	23.1	24	0.1	8	0 -	6 2.5	7 2.0	13 1.7	0 -	0 -	0 -	3 1.3	7 2.6	53 1.9	1 1.0	0 -	
VII			15.6	18.2	16.7	15.4		10.8	23.4	24	3.3	6	1 1.0	1 1.0	4 1.8	15 1.3	0 -	1 3.0	15 2.0	19 2.1	30 2.3	4 1.5	0 -	
VIII			15.6	18.0	16.7	15.9		12.5	22.0	4	8.2	22	0 -	5 1.4	2 1.5	17 1.8	1 2.0	2 1.0	4 2.8	29 1.7	21 1.9	10 1.8	0 -	0 -	
IX			11.8	15.3	13.0	12.6		9.1	18.8	6	1.3	21	0 -	16 1.6	10 1.8	13 1.8	0 -	0 -	0 -	11 1.6	15 3.5	12 2.4	0 -	0 -	
X			6.0	9.9	7.8	7.4		3.6	14.7	2	- 3.3	23	0 -	9 1.1	10 1.4	16 1.2	0 -	6 2.2	0 -	29 2.1	9 2.8	0 -	0 -	0 -	
XI			3.4	4.6	4.4	3.9		2.1	9.2	17	- 2.2	24	1 1.0	22 2.3	5 1.6	25 1.9	2 2.0	3 1.3	0 -	13 1.5	9 2.6	6 2.8	1 3.0	1 3.0	
XII			2.5	3.6	2.3	2.6		- 0.5	8.4	5	- 8.8	3	0 -	2 1.0	3 1.0	14 1.1	0 -	9 1.7	4 2.5	22 2.7	27 2.5	9 1.9	0 -	0 -	
1951			5.7	8.3	7.0	6.2		2.6	23.4		-18.5		2 1.0	92 1.9	164 2.0	218 1.7	8 1.6	23 1.8	12 2.5	147 2.1	197 2.2	171 2.1	13 1.6	2 2.5	46

Kalnes

φ = 59° 19'N λ = 11° 3'E g = ΔG = + 1

I			- 5.3	- 3.9	- 5.0	- 4.9		- 8.3	2.0	13	-19.2	22	17 1.8	7 2.3	16 2.5	17 2.3	12 1.9	12 2.0	10 2.5	2 2.5	0 -	0 -	0 -	0 -	
II			- 2.0	- 0.4	- 1.5	- 1.5		- 3.3	3.9	9	-12.3	28	2 1.0	8 1.9	7 2.6	21 2.4	6 3.7	16 2.2	12 2.1	6 2.2	0 -	1 1.0	5 1.2	0 -	
III			- 5.0	- 0.2	- 2.0	- 3.0		- 6.7	3.8	25	-17.6	17	14 2.6	6 2.2	17 2.6	6 2.5	4 1.5	9 1.4	15 2.0	8 2.0	1 1.0	9 1.9	4 1.0	0 -	
IV			2.9	6.8	4.6	3.6		- 0.2	14.6	30	- 4.4	21	8 2.5	1 2.0	10 2.2	13 2.6	1 4.0	2 3.0	29 2.9	9 2.8	8 3.4	4 2.5	2 3.0	3 3.3	
V			9.1	13.1	11.9	9.4		3.2	20.6	19	- 1.6	5	5 2.0	10 1.9	19 2.4	11 2.3	4 2.5	4 2.2	15 2.0	5 2.6	6 1.8	7 2.3	3 2.7	4 2.0	
VI			13.8	17.2	16.2	14.0		8.7	23.8	25	1.4	8	5 1.7	8 3.0	7 1.9	4 1.8	2 2.0	7 2.1	20 2.7	17 2.6	10 3.2	8 3.1	2 2.0	2 2.5	
VII			15.1	17.7	16.4	15.2		11.0	23.4	24	4.6	6	6 3.0	6 2.2	5 1.4	5 1.8	1 2.0	1 2.0	27 2.9	10 3.6	10 3.8	8 2.8	5 3.4	9 2.0	
VIII			15.2	17.9	16.7	15.7		12.3	24.8	4	8.7	19	1 1.0	0 -	0 -	9 2.1	7 2.0	8 2.4	43 2.0	9 2.1	7 1.9	7 2.4	2 2.5	0 -	
IX			11.5	15.4	12.7	12.4		8.7	20.0	6	2.0	21	10 1.9	4 4.8	2 2.2	10 1.5	4 2.0	4 2.0	20 1.8	9 1.9	7 3.4	6 3.0	2 2.0	12 1.3	
X			5.9	9.8	7.6	7.4		4.3	15.4	2	- 1.7	23	2 1.5	4 1.0	7 1.3	11 1.4	5 2.4	3 2.3	16 2.5	6 2.3	9 2.7	23 1.7	1 2.0	6 1.3	
XI			3.4	4.6	4.0	3.8		1.8	9.2	27	- 1.5	24	8 3.1	11 2.5	14 2.7	5 2.0	6 2.2	6 2.3	8 3.4	6 3.2	7 3.1	10 2.5	4 1.2	5 2.8	
XII			2.1	3.3	2.2	2.3		- 0.4	7.8	5	- 8.5	3	5 1.6	1 2.0	2 2.0	1 1.0	2 2.5	2 2.5	17 3.5	10 4.3	16 2.4	25 2.7	8 2.8	4 1.5	
1951			5.6	8.4	7.0	6.2		2.6	24.8		-19.2		81 2.2	66 2.2	106 2.3	113 2.1	54 2.3	74 2.1	232 2.5	97 2.7	81 2.8	108 2.4	38 2.2	45 1.9	

1951

Ramnes II

$H_s = 34$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d =$ $h_r = 1.7$

Måned	Midlere relativ fuktighet U_m 7	13	19	Dies	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Lufttemperatur T: Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R: R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	Vindstyrke F: F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	87	86	88	87	6.1	6.5	6.2	147	27	4	29	18	13	0	24	17	5	0	0	0	8	24	8	0	0	0	0	0	19	4	7	2	20	31
II	89	85	86	87	7.2	6.9	6.8	191	34	9	22	11	2	0	25	15	6	0	0	0	12	24	10	1	0	0	0	0	20	3	6	3	24	28
III	85	68	75	78	6.4	4.8	5.1	57	16	15	31	11	10	0	19	17	2	0	0	0	2	19	2	0	0	0	0	0	7	4	17	3	13	31
IV	83	64	68	74	5.5	5.3	5.4	134	22	3	16	0	0	0	14	11	7	0	0	0	12	9	6	0	0	1	0	0	6	1	23	2	10	27
V	78	56	58	68	4.1	4.1	2.9	30	21	2	2	0	0	0	5	3	1	0	0	0	5	0	0	0	0	0	0	1	1	2	28	7	6	0
VI	77	59	61	69	3.5	4.0	3.8	74	28	13	0	0	0	0	8	7	3	0	0	0	8	0	0	0	0	0	0	3	1	0	26	5	4	0
VII	82	61	68	75	4.5	4.7	4.3	43	10	14	0	0	0	0	11	9	1	0	0	0	11	0	0	0	0	0	0	2	2	2	28	2	5	0
VIII	95	76	83	88	6.2	6.0	5.0	275	39	9	0	0	0	0	19	18	11	0	0	0	19	0	0	0	0	0	0	8	11	8	20	1	14	0
IX	94	71	85	87	5.5	4.8	5.1	60	18	3	0	0	0	0	10	7	2	0	0	0	10	0	0	0	0	0	0	2	8	8	17	3	10	0
X	96	81	92	91	5.0	4.8	4.2	24	8	31	6	0	0	0	7	5	0	0	0	0	7	0	0	1	0	0	0	0	10	11	17	8	12	0
XI	90	86	84	87	6.3	6.5	6.2	176	44	20	9	0	0	0	22	18	6	0	0	0	20	8	6	0	0	0	0	0	15	3	7	2	18	2
XII	89	81	85	85	4.8	4.7	4.0	114	25	25	17	4	2	0	16	9	4	4	0	0	15	5	3	1	0	0	0	0	7	5	14	6	10	6
1951	87	73	78	81	5.4	5.3	4.9	1325	44		132	44	27	0	180	136	48	4	0	0	129	89	35	3	0	1	0	16	107	51	210	44	146	125

Ås

$H_s = 95$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d = 8.3$ $h_r = 2.0$

Måned	U 7	13	19	Dies	N 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	91	90	91	91	6.3	6.9	6.6	67	11	18	30		14		19	13	2	0	0	0	3	19	3	1	0	0	0	0	20	9	10	1	19	31
II	92	89	91	91	7.3	7.0	6.9	99	15	9	24		4		20	15	4	0	0	0	14	20	12	3	0	0	0	0	21	7	8	0	22	28
III	88	71	78	81	5.9	5.4	6.0	31	8	15	31		11		15	7	0	0	0	0	1	15	1	0	0	0	0	0	16	5	18	1	15	31
IV	83	70	74	79	5.9	6.1	5.9	74	11	5	18		0		16	13	2	0	0	0	14	10	5	1	0	2	0	0	17	1	24	1	12	24
V	67	49	54	63	4.5	4.9	4.2	19	15	2	4		0		5	3	1	0	0	0	5	0	0	1	0	0	0	0	6	3	29	3	6	0
VI	68	55	57	66	4.3	4.7	4.6	56	19	13	0		0		10	8	3	0	0	0	10	0	0	2	0	0	0	4	12	2	28	2	8	0
VII	74	60	65	71	5.0	5.0	5.0	54	10	14	0	0	0	0	17	11	0	0	0	0	17	0	0	4	0	0	0	2	6	3	30	1	4	0
VIII	89	71	84	87	6.4	6.0	6.2	263	56	9	0	0	0	0	21	19	10	0	0	0	21	0	0	3	0	0	0	5	12	12	26	0	13	0
IX	90	70	82	84	5.0	5.3	5.1	64	15	14	0	0	0	0	14	8	3	0	0	0	14	0	0	4	0	0	0	0	13	8	25	2	8	0
X	95	82	90	90	5.6	6.2	5.5	30	13	22	5	0	0	0	7	6	1	0	0	0	6	0	0	0	0	0	0	0	13	14	24	2	15	0
XI	90	86	87	88	6.9	7.1	7.2	136	34	20	13	0	0	0	22	17	4	0	0	0	22	9	9	5	0	0	0	0	14	8	8	0	20	3
XII	90	84	87	87	5.6	5.5	5.5	95	29	25	19	5	2	0	17	10	3	1	0	0	14	8	4	8	0	0	0	0	6	14	19	0	13	6
1951	85	73	78	82	5.7	5.8	5.7	988	56		144		31		183	130	33	1	0	0	141	81	34	32	0	2	0	11	156	86	249	13	155	123

Eidsberg

$H_s = 140$ $H_b =$ $h_t = 1.9$ $h_a =$ $h_d = 9.1$ $h_r = 1.6$

Måned	U 7	13	19	Dies	N 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					6.7	7.1	6.9	50	13	12	29		11		16	11	1	0	0	0	3	16	2	0	0	0	0	0	19	1	7	1	25	31
II					8.0	7.1	7.1	79	18	9	24		4		20	13	1	0	0	0	6	20	6	0	0	0	0	0	16	4	6	0	23	28
III					6.4	5.3	5.8	36	8	20	31		5		13	9	0	0	0	0	0	13	0	0	0	0	0	0	11	1	18	1	16	31
IV					5.8	6.8	6.2	81	18	13	15		0		14	12	2	0	0	0	11	11	8	0	0	0	0	0	19	0	20	0	17	22
V					5.0	4.9	4.3	11	6	2	4		0		6	2	0	0	0	0	6	0	0	0	0	0	0	0	5	0	24	5	9	0
VI					4.2	4.9	4.4	71	21	24	0		0		10	9	2	0	0	0	10	0	0	0	0	0	0	4	9	0	26	3	9	0
VII					5.5	5.7	5.0	77	20	8	0		0		15	13	2	0	0	0	15	0	0	2	0	1	0	2	10	1	30	1	11	0
VIII					6.8	6.3	6.0	189	35	9	0		0		18	15	8	0	0	0	18	0	0	2	0	0	0	4	16	4	20	1	16	0
IX					5.9	6.0	5.5	90	29	16	0		0		14	13	3	0	0	0	14	0	0	4	0	0	0	2	13	3	21	3	13	0
X					5.9	6.1	5.4	32	8	23	5		0		8	4	0	0	0	0	8	0	0	1	0	0	0	0	15	8	16	2	16	0
XI					7.2	7.3	7.0	121	20	20	11		0		21	18	4	0	0	0	19	7	4	0	0	0	0	0	11	5	6	0	22	7
XII					6.1	6.0	5.6	143	41	25	17		0		14	10	6	2	0	0	13	5	3	0	0	0	0	0	8	7	17	0	14	2
1951					6.1	6.1	5.8	980	41		136		20		169	129	29	2	0	0	123	72	23	9	0	1	0	12	152	34	211	17	191	121

Råde (Tomb)

$H_s = 14$ $H_b =$ $h_t = 1.9$ $h_a =$ $h_d = 6.9$ $h_r = 1.5$

Måned	U 7	13	19	Dies	N 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	94	94	94	94	6.3	6.4	5.9	65	17	18	29		14		18	18	2	0	0	0	2	18	2	1	0	0	0	0	7	10	6	1	19	31
II	92	90	89	91	7.4	6.5	6.8	112	26	9	22		2		21	16	4	0	0	0	9	18	2	5	0	0	0	0	8	12	5	1	21	28
III	89	71	77	81	5.3	4.7	5.4	40	12	26	30		6		16	10	1	0	0	0	1	16	1	0	0	0	0	0	5	5	17	5	12	31
IV	83	71	75	79	5.5	4.9	5.2	105	20	5	9		0		13	11	4	0	0	0	11	4	1	0	0	0	0	0	2	6	21	2	10	12
V	68	55	61	67	3.8	4.3	3.6	27	18	2	3		0		7	3	1	1	0	0	7	0	0	2	0	0	0	0	0	0	26	7	7	0
VI	69	57	62	69	3.7	4.3	4.6	60	19	13	0		0		11	7	3	0	0	0	11	0	0	4	0	0	0	1	4	0	27	3	5	0
VII	75	64	70	74	4.4	4.5	5.0	57	16	14	0		0		14	11	2	0	0	0	14	0	0	0	0	0	0	1	1	3	29	1	7	0
VIII	88	74	82	85	6.0	5.8	5.4	264	47	9	0		0		21	18	11	0	0	0	21	0	0	0	0	0	0	3	7	9	23	0	12	0
IX	87	71	84	83	5.0	4.7	6.0	68	20	16	0		0		17	10	1	1	0	0	17	0	0	9	0	0	0	0	8	10	21	3	9	0
X	92	82	89	88	5.9	4.9	4.6	31	8	21	4		0		16	5	0	0	0	0	16	0	0	12	0	0	0	0	8	20	13	5	9	0
XI	86	84	83	85	6.9	7.2	6.3	138	28	20	6		0		22	19	6	2	0	0	20	2	1	7	0	0	0	0	4	10	4	0	20	0
XII	86	80	83	84	5.8	5.0	4.6	122	35	25	16		0		15	11	5	3	1	0	13	4	1	5	0	0	0	0	15	6	12	2	11	0
1951	84	74	79	82	5.5	5.3	5.3	1089	47		119		22		191	139	40	7	1	0	142	62	8	45	0	0	0	5	69	91	204	30	142	102

Kalnes

$H_s = 50$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d = 11$ $h_r = 1.8$

Måned	U 7	13	19	Dies	N 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	89	88	89	89	6.1	6.2	5.7	67	14	12	28		12		18	11	2	0	0	0	9	15	2	7	0	0	0	0	22	7	11	3	20	31
II	89	85	87	87	6.9	6.2	6.7	97	18	9	21		2		20	16	2	0	0	0	13	19	8	0	0	0	0	0	20	8	10	2	21	28
III	86	70	76	79	5.0	4.1	5.0	32	8	23	31		5		10	6	0	0	0	0	0	10	0	0	0	0	0	0	18	1	23	5	7	31
IV	82	69	76	79	5.2	4.6	5.1	104	17	13	14		0		15	13	5	0	0	0	14	6	5	0	0	0	0	0	16	7	24	5	12	16
V	69	53	56	65	3.4	3.4	2.7	22	18	2	2		0		6	2	1	0	0	0	6	0	0	1	0	0	0	0	5	4	27	11	5	0
VI	70	59	62	69	3.1	3.1	3.4	75	28	24	0		0		10	6	4	0	0	0	10	0	0	0	0	0	0	3	6	3	24	11	4	0
VII	75	64	70	74	3.8	4.7	4.1	63	17	10	0		0		14	12	2	0	0	0	14	0	0	0	0	0	0	0	9	2	30	4	7	0
VIII	86	73	79	83	5.9	4.9	4.4	211	34	9	0		0		20	14	10	0	0	0	20	0	0	0	0	0	0	0	14	14	22	1	8	0
IX	85	69	80	80	4.3	4.4	4.3	88	24	16	0		0		15	9	3	0	0	0	14	0	0	2	0	0	0	0	11	10	24	5	7	0
X	90	80	87	86	4.1	4.8	3.7	36	10	31	3		0		19	4	0	0	0	0	9	0	0	4	0	0	0	0	10	18	28	7	9	0
XI	84	81	82	83	6.1	5.8	5.7	124	26	20	10		0		22	18	5	0	0	0	18	6	5	1	0	0	0	0	15	7	10	4	18	1
XII	85	80	81	82	5.4	4.6	3.5	137	20	30	14		0		18	11	5	3	0	0	16	4	2	4	0	0	0	0	11	13	16	7	9	1
1951	82	73	77	80	4.9	4.7	4.5	1056	34		123		19		187	122	39	3	0	0	143	60	22	19	0	0	0	3	157	94	249	65	127	108

1951

Brekke Sluse

φ = 59° 9'N λ = 11° 34'E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I			- 5.3	- 3.9	- 4.9	- 4.9		- 8.1	2.0	13	-19.5	5	8 2.0	32 2.4	0 -	22 2.4	0 -	14 2.1	10 2.0	0 -	4 1.8	0 -	0 -	2 2.0
II			- 2.4	- 1.0	- 1.6	- 1.8		- 3.0	4.0	9	-15.7	28	0 -	16 2.6	0 -	18 2.7	0 -	28 2.2	7 2.3	0 -	7 2.0	0 -	0 -	1 2.0
III			- 6.7	- 1.0	- 2.6	- 3.9		- 8.3	4.8	25	-19.8	21	3 2.3	23 2.3	0 -	19 2.9	0 -	18 1.9	4 2.0	0 -	19 2.2	1 2.0	0 -	4 2.0
IV			1.2	5.6	4.3	3.0		- 0.7	13.0	30	- 6.9	22	2 2.0	1 3.0	0 -	18 2.6	0 -	7 2.0	1 1.0	0 -	39 2.4	4 2.0	0 -	16 2.1
V			7.4	12.4	11.8	8.9		2.2	20.0	19	- 1.8	17	4 2.2	36 2.2	0 -	18 2.2	0 -	4 2.8	0 -	0 -	8 2.2	6 2.3	0 -	15 2.3
VI			12.5	16.4	16.7	13.8		8.4	22.0	24	0.2	8	0 -	10 2.6	0 -	11 2.3	0 -	15 2.6	0 -	0 -	30 2.5	18 2.7	0 -	5 2.0
VII			13.7	17.2	16.6	14.7		10.2	21.6	25	3.9	6	4 3.0	5 3.0	0 -	5 2.2	0 -	8 2.0	0 -	0 -	35 2.4	31 2.4	0 -	5 2.4
VIII			13.8	17.2	16.5	15.2		12.3	23.1	4	8.4	19	2 3.5	0 -	0 -	23 2.0	0 -	21 2.3	4 2.0	0 -	25 2.4	12 1.8	0 -	3 4.0
IX			9.8	14.2	12.1	11.5		8.6	17.9	6	0.0	20	6 2.0	14 2.1	0 -	5 2.4	0 -	20 2.0	9 2.2	0 -	22 2.8	5 3.2	0 -	8 2.1
X			5.6	9.4	6.8	7.0		4.1	13.8	1	- 0.8	23	0 -	4 2.0	0 -	9 1.9	0 -	39 1.9	0 -	0 -	26 2.4	7 2.1	0 -	1 2.0
XI			3.5	4.5	3.9	3.9		2.0	8.8	27	- 3.7	26	2 3.0	21 3.1	1 4.0	11 3.0	0 -	17 2.5	3 2.3	0 -	22 3.0	4 3.0	0 -	9 2.7
XII			1.7	2.9	1.8	1.9		- 0.8	8.1	5	- 8.9	12	2 2.0	9 2.1	0 -	0 -	0 -	12 2.3	0 -	0 -	40 2.6	20 3.0	0 -	7 2.9
1951			4.6	7.8	6.8	5.8		2.2	23.1		-19.8		33 2.3	171 2.4	1 4.0	159 2.4	0 -	203 2.2	38 2.1	0 -	277 2.5	108 2.5	0 -	76 2.4

Ferder

φ = 59° 2'N λ = 10° 32'E g = 9.819 ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I	1007.3	1008.3	- 2.3	- 2.0	- 1.9	- 2.2	- 0.4	- 3.7	2.5	13	- 7.8	9	19 3.9	13 4.5	16 3.4	4 2.8	3 2.3	10 3.4	7 2.3	2 3.5	2 2.5	0 -	2 2.0	1 3.0
II	07.8	08.8	- 0.7	- 0.7	- 0.3	- 0.7	0.6	- 1.7	4.0	10	- 7.9	17	8 3.2	10 2.8	11 3.5	11 2.9	9 3.0	20 2.9	4 2.0	1 1.0	1 2.0	0 -	0 -	1 2.0
III	08.4	09.4	- 2.3	- 1.2	- 0.7	- 1.6	0.5	- 3.0	4.5	21	- 7.1	17	6 3.3	12 3.9	16 3.3	5 2.6	1 2.0	11 1.7	9 2.4	4 3.2	6 3.8	1 3.0	0 -	6 4.0
IV	07.7	08.6	3.0	4.6	4.5	3.8	5.6	2.6	10.2	30	- 0.7	12	11 2.9	3 3.3	5 2.2	5 2.8	2 3.0	6 2.5	12 4.0	21 4.0	8 2.9	1 2.0	2 3.0	3 4.7
V	16.6	17.6	8.2	10.5	10.5	9.2	12.1	7.3	17.5	27	3.3	4	20 2.9	13 2.4	4 3.5	3 1.3	1 3.0	5 1.8	6 1.7	11 1.6	6 1.8	1 1.0	0 -	0 -
VI	12.6	13.5	13.1	15.5	15.3	14.1	16.9	12.0	21.0	4	7.9	7	3 2.7	8 4.0	5 2.2	1 3.0	1 3.0	4 2.0	11 2.6	5 2.8	30 3.4	6 2.2	0 -	0 -
VII	11.1	12.0	14.8	16.7	16.5	15.6	18.0	13.8	20.2	24	9.7	5	5 2.4	2 2.5	3 1.7	1 2.0	0 -	7 1.9	5 1.6	12 2.6	32 3.6	9 2.9	4 1.8	0 -
VIII	09.1	10.0	15.8	17.2	17.2	16.4	18.3	15.1	21.8	4	11.3	6	0 -	1 1.0	5 2.2	5 2.6	7 2.1	16 4.1	17 2.9	12 3.8	21 4.0	1 6.0	0 -	1 2.0
IX	13.4	14.3	13.2	14.2	14.7	13.8	15.8	12.6	18.1	6	8.7	20	10 3.4	7 3.0	6 2.0	6 4.0	6 3.8	2 2.5	9 4.2	9 5.4	21 4.9	2 4.0	2 2.5	3 3.0
X	23.1	24.1	9.7	10.2	10.6	10.1	11.6	8.7	14.3	2	5.4	23	12 1.8	4 2.2	7 2.0	7 2.1	4 3.5	9 3.9	12 4.5	12 4.0	12 4.9	4 2.5	0 -	2 1.0
XI	02.9	03.8	5.2	5.6	5.6	5.4	7.3	4.1	10.0	1	1.0	5	11 5.4	15 6.2	8 5.2	9 5.1	5 5.2	5 4.6	4 5.5	7 5.9	16 5.6	3 5.0	2 4.0	3 2.3
XII	01.0	01.9	5.2	5.3	5.1	5.1	6.7	3.6	9.8	5	- 1.7	27	0 -	0 -	1 2.0	0 -	1 7.0	6 2.8	17 6.5	13 6.5	28 6.1	13 3.8	6 3.8	4 2.2
1951	1010.1	1011.0	6.9	8.0	8.1	7.4	9.4	6.0	21.8		- 7.9		105 3.3	88 3.8	87 3.1	57 3.1	40 3.3	101 3.0	113 3.7	109 4.0	183 4.3	41 3.3	18 2.9	24 3.0

Gvarv

φ = 59° 24'N λ = 9° 10'E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I			- 7.3	- 5.4	- 6.8	- 6.8		-10.9	1.7	13	-25.3	30	0 -	6 1.3	2 3.0	1 4.0	0 -	3 1.0	1 4.0	2 2.0	1 4.0	2 2.0	0 -	7 1.9
II			- 3.2	- 0.8	- 2.3	- 2.4		- 5.2	4.0	9	-20.7	28	1 2.0	4 1.8	1 1.0	5 1.8	1 1.0	12 1.8	2 1.0	5 2.4	0 -	1 2.0	1 2.0	2 1.0
III			- 7.4	0.5	- 1.9	- 3.6		- 9.0	7.6	21	-18.8	27	1 4.0	5 1.6	6 1.8	1 2.0	0 -	13 2.1	5 2.0	11 3.0	1 5.0	2 4.0	0 -	6 1.7
IV			0.7	6.8	5.2	3.2		- 1.7	12.5	24	- 8.1	12	7 3.3	7 2.6	0 -	0 -	1 2.0	9 1.9	11 2.9	6 2.7	0 -	5 2.4	2 2.5	6 2.5
V			6.5	14.8	12.9	9.4		1.4	23.0	20	- 1.8	17	4 1.8	11 2.0	2 2.5	6 2.2	3 2.0	17 1.8	7 1.7	5 2.0	0 -	2 2.0	1 3.0	6 1.7
VI			12.0	18.7	16.8	13.8		6.1	25.2	5	- 1.8	8	6 2.5	6 2.0	1 1.0	0 -	1 3.0	20 2.1	5 1.6	14 1.6	1 2.0	3 1.7	0 -	9 2.1
VII			13.1	19.6	17.7	15.0		8.4	24.4	24	2.1	6	6 3.5	2 3.0	0 -	0 -	2 3.5	27 2.2	9 2.3	7 1.9	1 3.0	3 2.3	6 2.7	5 3.8
VIII			12.6	18.0	16.7	14.6		9.7	22.5	4	6.2	18	0 -	1 1.0	2 2.5	1 3.0	5 1.8	33 1.6	7 1.4	2 1.5	1 1.0	2 2.5	1 1.0	0 -
IX			9.2	15.4	13.1	11.8		7.7	19.4	5	- 0.9	20	1 4.0	1 1.0	0 -	0 -	1 1.0	21 1.6	5 2.2	4 1.8	1 2.0	2 3.0	0 -	2 2.0
X			2.7	9.2	6.4	5.6		1.1	17.3	1	- 5.9	23	0 -	1 1.0	0 -	0 -	0 -	13 1.3	4 1.8	1 1.0	1 2.0	1 1.0	1 1.0	1 1.0
XI			1.9	3.5	3.2	2.7		0.4	9.3	31	- 5.1	27	6 3.2	16 2.6	0 -	1 1.0	0 -	8 1.9	2 1.5	4 2.0	0 -	8 2.4	5 2.2	10 2.2
XII			- 0.8	0.7	- 0.4	- 0.4		- 4.0	9.4	5	-13.7	11	2 1.0	4 1.5	0 -	3 2.0	1 2.0	11 2.4	5 2.2	0 -	0 -	7 2.1	8 1.6	8 1.8
1951			3.3	8.4	6.7	5.2		0.3	25.2		-25.3		34 2.9	64 2.0	14 2.1	18 2.1	15 2.1	187 1.8	63 2.1	61 2.1	7 2.7	38 2.3	25 2.1	62 2.1

Dalen i Telemark

φ = 59° 27'N λ = 8° 0'E g = 9.818 ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I	998.9	1008.8	- 6.0	- 5.3	- 5.6	- 5.7		- 8.0	1.7	13	-14.6	21	0 -	0 -	0 -	2 1.0	15 1.7	1 1.0	0 -	0 -	0 -	5 1.6	42 1.3	0 -
II	98.4	08.3	- 3.7	- 2.3	- 2.9	- 3.2		- 5.0	2.7	9	-12.6	28	0 -	0 -	0 -	1 4.0	13 1.5	12 3.0	0 -	0 -	0 -	4 1.0	23 1.5	0 -
III	99.9	09.8	- 6.6	- 0.9	- 2.5	- 3.8		- 7.3	4.3	21	-14.6	20	0 -	0 -	0 -	1 1.0	21 1.5	0 -	0 -	0 -	0 -	4 1.5	47 1.5	0 -
IV	98.6	08.4	0.0	5.2	3.9	2.4		- 0.7	11.0	24	- 6.6	21	0 -	0 -	1 1.0	0 -	10 2.0	5 2.0	0 -	0 -	0 -	5 2.0	41 2.2	0 -
V	1007.8	17.5	5.3	14.2	13.0	9.3		3.4	21.0	31	0.3	3	0 -	0 -	0 -	3 1.3	18 1.7	5 2.8	1 2.0	0 -	0 -	2 2.0	49 2.1	1 1.0
VI	03.4	12.9	9.8	16.8	16.0	12.9		7.8	23.0	4	3.4	8	0 -	0 -	0 -	4 1.5	14 2.0	11 2.1	0 -	0 -	0 -	2 2.0	42 2.6	1 1.0
VII	02.3	11.7	11.7	17.7	17.1	14.5		10.3	22.2	22	5.7	5	0 -	0 -	0 -	0 -	3 2.0	10 2.0	0 -	1 2.0	0 -	7 2.6	43 2.9	0 -
VIII	999.7	09.2	11.8	15.9	15.5	13.8		11.1	20.2	10	6.2	21	0 -	0 -	2 1.5	1 2.0	4 1.2	17 1.9	0 -	0 -	0 -	3 1.3	30 1.8	0 -
IX	1004.4	14.0	9.1	13.7	12.8	11.3		8.6	17.0	7	3.0	20	0 -	0 -	0 -	2 1.5	4 1.5	12 2.0	0 -	0 -	0 -	3 1.7	35 1.7	0 -
X	14.1	23.9	4.5	8.2	6.1	6.0		3.7	12.6	1	- 1.4	23	0 -	0 -	0 -	1 1.0	4 1.0	14 1.5	1 1.0	0 -	0 -	4 1.2	45 1.4	0 -
XI	994.5	04.2	1.7	3.2	2.5	2.4		0.7	11.2	30	- 3.2	26	0 -	0 -	0 -	4 2.2	7 1.6	8 2.1	0 -	0 -	1 5.0	4 1.0	39 1.5	1 4.0
XII	92.2	02.0	- 0.2	0.5	0.3	0.1		- 1.6	7.4	5	- 6.7	11	1 2.0	0 -	0 -	2 1.0	10 1.5	2 3.0	0 -	0 -	0 -	8 1.5	52 1.6	1 1.0
1951	1001.2	1010.9	3.1	7.2	6.4	5.0		1.9	23.0		-14.6		1 2.0	0 -	3 1.3	21 1.6	123 1.7	97 2.1	2 1.5	1 2.0	1 5.0	51 1.6	488 1.9	4 1.8

Vefall i Drangedal

φ = 59° 0'N λ = 9° 13'E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I			- 6.3	- 5.2	- 6.3	- 6.2	- 2.5	-10.3	2.7	13	-23.2	21	21 2.6	11 4.0	2 3.5	0 -	0 -	9 1.6	3 3.0	0 -	5 1.0	8 1.1	3 1.3	8 1.2
II			- 2.4	- 0.6	- 1.4	- 1.7	0.7	- 4.0	4.8	20	-17.5	28	11 1.9	17 2.5	4 4.5	1 5.0	11 3.7	18 3.1	2 3.0	3 2.7	0 -	1 1.0	5 1.4	7 1.3
III			- 6.2	0.1	- 2.0	- 3.6	1.8	- 8.9	7.4	21	-19.8	17	18 3.2	12 2.9	3 1.7	2 1.5	3 2.0	15 2.1	5 2.4	4 1.2	6 1.8	4 1.0	2 1.0	11 2.7
IV			2.7	6.0	4.6	3.2	7.3	- 1.3	13.0	25	- 8.3	12	11 2.1	5 1.8	2 3.5	3 4.0	4 2.8	12 3.2	13 3.2	12 3.2	6 2.0	1 1.0	7 3.1	12 3.8
V			8.9	13.2	12.2	8.9	14.8	1.3	21.3	20	- 2.7	4	9 3.2	19 2.3	7 3.1	2 2.5	2 2.0	25 3.2	6 2.5	8 2.9	0 -	0 -	3 3.0	7 2.3
VI			14.0	17.6	16.4	13.8	19.4	7.5	24.2	5	0.8	8	13 2.2	7 3.1	3 1.7	1 4.0	4 3.8	23 3.3	9 2.4	10 3.5	2 3.0	7 3.9	3 4.3	7 3.0
VII			15.7	18.9	17.4	15.4	20.3	9.7	22.8	1	4.7	31	12 2.1	5 1.8	2 1.5	1 3.0	2 2.5	15 3.3	11 2.5	19 3.4	3 3.0	2 4.0	14 4.4	6 4.3
VIII			14.3	18.1	16.6	15.0	19.4	10.9	23.2	6	5.5	24	7 1.9	4 2.0	1 3.0	2 3.0	5 3.6	25 2.7	19 2.7	14 2.8	1 3.0	4 3.5	5 3.0	5 2.0
IX			10.9	15.2	13.0	12.2	16.3	8.6	20.6	5	- 0.2	20	9 2.2	2 1.5	1 2.0	0 -	6 3.3	18 2.1	13 2.2	14 2.4	7 1.4	2 3.5	5 3.2	4 2.2
X			5.0	10.8	7.5	7.3	11.7	3.4	16.8	2	- 4.0	23	4 2.5	2 1.5	1 4.0	0 -	7 2.6	8 2.2	13 2.8	26 2.2	8 1.4	10 1.6	2 2.0	3 1.7
XI			2.8	4.2	4.1	3.5	5.9	1.5	11.6	30	- 2.8	30	27 3.0	6 3.8	4 4.2	1 5.0	6 3.7	6 3.3	6 3.2	4 1.8	7 2.4	6 3.3	3 4.0	9 2.9
XII			1.6	3.1	1.8	2.0	4.8	- 1.4	10.7	5	- 8.1	27	1 2.0	0 -	0 -	0 -	3 2.5	2 3.5	16 3.1	16 2.1	23 1.5	14 2.8	9 3.1	4 2.5
1951			5.1	8.4	7.0	5.8	10.0	1.4	24.2		-23.2		143 2.6	90 2.7	30 3.1	13 3.3	53 3.2	176 2.8	116 2.7	130 2.6	68 1.7	59 2.5	61 3.2	83 2.5

Årsoversikter

Annual Summaries)

1951

H_s = 114 H_b = h_t = 2.0 h_a = h_d = 8.5 h_r = 1.5

Brekke Sluse

Måned	Midlere relativ fuktighet U_m				Midlere skydekke N_m			Nedbør R			Antall dager n: Lufttemperatur T				Nedbør R			Vindstyrke F			Regn ●	Snø *	Sludd ⁂	Yr ❟	Sprøhagl *	Hagl △	Ishagl ▲	Tordenvær ℞	Tåkedis =	Tåke ≡	Solskinn ⊙	Klarvær ◔	Overskyet ●	Snødekke ⊞
	7	13	19	Dles	7	13	19	Σ	Max	Dat	Min <0°	Max <0°	Min <-10°	Max >25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9														
I	92	91	92	92	7.0	6.6	6.1	61	11	12	29		12		23	16	1	0	0	0	7	21	3	3	0	0	0	0	12	3	7	2	22	31
II	92	89	91	91	7.6	6.9	6.3	74	12	22	21		4		21	13	3	0	0	0	11	18	7	4	0	0	0	0	3	3	7	0	23	28
III	91	72	80	83	6.1	5.4	5.5	44	10	23	31		11		15	8	0	0	0	0	2	15	2	0	0	0	0	0	4	0	21	2	15	31
IV	92	72	77	83	5.7	5.9	5.7	98	21	13	13		0		17	14	4	0	0	0	14	10	7	1	0	0	0	1	5	3	21	3	16	26
V	75	54	56	66	4.0	4.0	3.8	22	18	2	6		0		6	3	1	0	0	0	6	0	0	1	0	0	0	0	2	2	25	9	9	0
VI	78	60	59	69	4.0	4.6	3.7	65	22	24	0		0		9	6	4	0	0	0	9	0	0	1	0	0	0	2	1	1	24	5	6	0
VII	83	66	71	77	4.7	4.9	4.7	59	14	10	0		0		16	13	1	0	0	0	16	0	0	1	0	0	0	2	1	0	27	4	11	0
VIII	91	78	82	86	6.7	6.1	6.1	158	20	28	0		0		22	19	7	0	0	0	22	0	0	4	0	0	0	3	8	2	18	1	20	0
IX	94	76	87	88	5.7	5.5	5.7	82	34	16	0		0		12	9	2	0	0	0	12	0	0	4	0	0	0	0	3	6	22	4	15	0
X	95	85	91	91	7.5	5.5	5.3	23	10	23	4		0		6	5	0	0	0	0	6	0	0	1	0	0	0	1	11	14	0	15	0	0
XI	91	88	88	89	6.8	7.1	6.1	126	33	18	8		0		24	16	4	0	0	0	22	5	3	3	0	0	0	0	9	1	8	1	22	1
XII	92	88	89	90	5.5	5.5	4.9	123	37	25	14		0		20	17	4	2	0	0	19	6	5	7	0	0	0	0	10	2	14	5	16	1
1951	89	77	80	84	5.9	5.7	5.3	935	37		126		27		191	139	31	2	0	0	146	75	27	30	0	0	0	8	59	34	208	36	190	118

H_s = 6 H_b = 7.7 h_t = 2.0 h_a = 14.0 h_d = 14.5 h_r = 1.0

Ferder

I	89	90	89	89	6.9	6.7	6.1	55	13	18	28	18	0	0	20	13	1	8	0	0	7	16	1	0	0	0	0	0	2	6	10	2	21	
II	91	90	88	90	7.5	7.2	7.1	78	16	9	18	8	0	0	20	15	2	0	0	0	13	19	9	3	0	1	0	0	5	6	6	1	25	
III	84	79	76	80	6.3	5.5	5.6	31	11	23	26	13	0	0	12	8	1	4	0	0	2	12	1	1	0	0	0	0	2	0	19	2	14	
IV	85	80	84	84	5.3	5.6	6.2	89	18	13	1	0	0	0	17	14	3	9	0	0	17	5	4	1	0	0	0	0	2	3	23	2	14	
V	82	74	78	80	4.3	4.4	3.7	39	22	2	0	0	0	0	6	5	1	0	0	0	6	0	0	2	0	0	0	0	0	2	27	7	7	
VI	80	73	77	79	4.2	3.9	4.4	53	21	13	0	0	0	0	8	4	3	5	0	0	8	0	0	1	0	0	0	1	0	0	27	2	5	
VII	84	80	81	82	4.9	5.4	5.3	44	10	10	0	0	0	0	15	10	1	4	0	0	15	0	0	2	0	0	0	0	0	0	29	1	8	
VIII	92	89	90	90	6.4	5.9	5.6	156	24	20	0	0	0	0	20	18	3	11	0	0	20	0	0	0	0	0	0	2	0	1	25	2	14	
IX	91	88	89	89	6.0	5.7	5.5	57	20	16	0	0	0	0	15	8	1	13	3	0	15	0	0	0	0	0	0	1	1	4	24	3	12	
X	94	93	92	93	5.7	5.1	4.6	21	9	23	0	0	0	0	5	4	0	8	0	0	5	0	0	1	0	0	0	0	4	5	18	7	12	
XI	96	95	95	96	6.6	6.8	6.8	150	29	20	0	0	0	0	22	20	6	25	4	1	22	0	0	2	0	0	0	1	2	8	0	20		
XII	95	93	93	93	4.8	4.9	4.9	99	31	25	1	0	0	0	15	12	3	22	10	5	15	1	1	4	0	1	0	0	4	3	11	3	10	
1951	89	85	86	87	5.7	5.6	5.5	872	31		74	39	0	0	175	131	25	109	17	6	145	53	16	17	0	2	0	4	21	32	227	32	162	

H_s = 26 H_b = h_t = 1.8 h_a = h_d = 6.5 h_r = 1.6

Gvarv

I	89	88	88	88	6.7	6.4	6.3	64	16	18	29		15		20	10	3	0	0	0	8	20	3	5	0	0	0	0	3	4	10	2	22	31
II	93	84	88	89	7.6	6.6	6.3	89	15	9	24		4		20	14	3	1	0	0	8	20	3	4	0	0	0	0	8	3	8	1	22	28
III	86	62	72	76	6.2	5.6	5.5	28	10	23	31		13		10	8	0	2	0	0	1	10	1	0	0	0	0	0	3	2	24	1	15	31
IV	88	60	66	75	5.3	5.9	5.9	59	12	9	18		0		13	9	1	2	0	0	12	7	4	1	0	1	0	0	4	1	25	1	15	22
V	76	44	51	64	4.6	4.5	3.6	13	7	8	9		0		3	3	0	0	0	0	3	0	0	0	0	0	0	1	0	1	30	3	4	0
VI	76	50	58	68	5.0	5.2	5.2	73	22	25	2		0		11	8	3	0	0	0	11	0	0	0	0	0	0	4	0	0	27	4	10	0
VII	82	54	60	70	5.5	5.8	5.4	49	16	12	0		0		12	8	2	0	0	0	12	0	0	0	0	0	0	3	0	1	29	0	11	0
VIII	94	73	80	86	6.7	6.5	5.5	301	41	20	0		0		24	20	10	0	0	0	24	0	0	0	0	0	0	5	6	5	23	1	18	0
IX	95	72	85	87	6.2	6.0	6.4	65	25	14	0		0		18	11	1	0	0	0	18	0	0	5	0	0	0	0	9	2	20	2	18	0
X	97	84	92	92	6.0	4.9	3.8	40	22	22	8		0		6	4	2	0	0	0	6	0	0	6	0	0	0	0	0	18	17	2	11	0
XI	86	83	84	85	7.1	6.5	5.8	132	31	22	11		0		23	14	3	2	0	0	22	8	4	4	0	0	0	0	4	4	13	1	19	5
XII	92	88	87	89	5.0	5.4	4.5	72	21	28	25		3		15	8	3	3	0	0	11	6	2	4	0	0	0	0	6	6	18	2	9	17
1951	88	70	76	81	6.0	5.8	5.4	985	41		157		35		175	117	31	10	0	0	136	71	17	29	0	1	0	13	43	47	244	20	174	134

H_s = 77 H_b = 79.6 h_t = 2.0 h_a = h_d = h_r = 1.8

Dalen i Telemark

I	93	92	93	93	6.2	6.1	6.3	72	18	12	30		9		23	13	2	0	0	0	1	23	0	1	0	0	0	0	2	0	0	2	20	31
II	91	89	92	91	7.4	6.7	6.3	108	16	20	25		1		21	20	4	0	0	0	6	20	3	1	0	0	0	0	1	0	8	1	21	28
III	85	72	76	79	5.4	4.9	4.8	35	17	23	31		9		12	5	1	0	0	0	0	12	0	0	0	0	0	0	3	1	19	4	13	31
IV	86	68	70	76	5.7	5.0	5.8	62	10	8	16		0		17	13	0	1	0	0	12	13	5	3	0	0	0	0	4	1	20	3	13	30
V	82	47	47	64	3.7	3.3	3.1	14	8	8	0		0		2	2	0	0	0	0	2	1	1	0	0	0	0	0	0	0	27	6	3	5
VI	82	54	57	71	5.1	4.6	4.8	51	19	25	0		0		8	8	2	0	0	0	8	0	0	5	0	0	0	1	4	1	24	3	9	0
VII	85	58	57	70	6.3	5.3	5.1	61	16	12	0		0		13	10	3	0	0	0	13	0	0	2	0	0	0	0	2	1	27	2	6	0
VIII	93	78	82	86	6.5	6.4	5.6	299	54	2	0		0		24	20	9	0	0	0	24	0	0	1	0	0	0	2	11	0	16	1	13	0
IX	94	77	88	89	6.3	5.8	6.2	103	29	14	0		0		16	14	2	0	0	0	16	0	0	7	0	0	0	0	7	1	15	1	15	0
X	95	85	94	92	5.1	4.9	4.3	34	14	22	1		0		9	6	2	0	0	0	9	0	0	5	0	0	0	0	5	0	14	7	11	0
XI	92	89	92	92	6.8	6.7	5.9	138	19	20	9		0		21	17	6	0	0	0	19	7	4	15	0	0	0	0	5	0	1	2	19	6
XII	93	90	91	91	4.6	5.8	5.1	97	19	25	21		0		14	11	4	0	0	0	9	9	3	2	0	0	0	0	0	0	0	1	9	11
1951	89	75	78	83	5.8	5.5	5.3	1074	54		133		19		180	139	35	1	0	0	119	85	16	42	0	0	0	3	44	5	171	33	152	142

H_s = 68 H_b = h_t = 2.0 h_a = h_d = 12.3 h_r = 1.6

Vefall i Drangedal

I	90	91	90	90	7.0	6.8	6.7	113	20	12	29	24	11	0	26	18	2	3	0	0	3	26	2	0	0	0	0	0	21	4	14	1	23	31
II	91	85	88	89	7.5	7.1	7.2	165	40	9	22	6	1	0	24	17	5	7	0	0	8	24	8	0	0	0	0	0	21	4	11	2	25	28
III	86	67	74	78	6.3	5.8	5.4	42	16	15	31	9	11	0	17	6	2	4	0	0	0	17	0	0	0	0	0	0	11	1	27	3	16	31
IV	78	60	70	74	5.8	5.8	6.1	122	25	3	16	0	0	0	15	10	6	8	0	0	13	12	7	0	0	2	0	0	7	1	25	1	14	30
V	67	53	56	64	4.8	5.4	3.9	29	17	2	11	0	0	0	6	3	2	2	0	0	6	1	1	0	0	0	0	1	3	1	30	3	7	0
VI	69	58	61	68	5.3	4.9	5.2	90	29	13	0	0	0	0	17	7	3	4	0	0	17	0	0	0	0	0	0	6	5	0	29	4	12	0
VII	72	60	62	68	5.6	6.0	5.2	44	9	12	0	0	0	0	17	9	0	8	0	0	17	0	0	0	0	0	0	2	2	0	31	0	8	0
VIII	88	73	78	83	6.9	6.9	5.3	260	38	9	0	0	0	0	25	16	10	2	0	0	25	0	0	0	0	0	0	7	14	5	30	0	16	0
IX	90	74	82	84	6.3	6.3	6.6	73	21	14	1	0	0	0	22	11	2	3	0	0	22	0	0	0	0	0	0	2	9	4	27	2	21	0
X	94	77	87	88	7.1	5.4	4.9	67	26	31	5	0	0	0	12	4	3	1	0	0	12	0	0	3	0	0	0	0	6	10	25	3	18	0
XI	87	84	84	85	7.2	7.1	6.5	217	34	16	8	0	0	0	23	18	8	7	0	0	22	7	6	0	0	0	0	0	12	4	16	0	23	1
XII	87	80	83	84	5.4	5.2	5.4	108	26	28	18	4	0	0	16	11	4	7	1	0	14	8	6	1	0	0	0	0	6	2	26	1	11	11
1951	83	72	76	80	6.3	6.1	5.7	1330	40		141	43	23	0	220	130	47	56	1	0	159	95	30	4	0	2	0	18	117	36	291	20	194	132

1951

Jomfruland

φ = 58° 52'N λ = 9° 36'E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	
I			- 3.4	- 2.9	- 3.1	- 3.2		- 5.2	1.6	13	- 9.5	21	12 2.2	29 3.7	9 4.0	9 2.2	1 1.0	5 3.2	6 2.7	1 4.0	2 2.0	3 1.3	0 -	7 1.3	
II			- 1.2	- 0.3	- 0.7	- 0.9		- 2.6	2.9	9	- 8.6	28	6 1.7	17 2.7	13 3.5	5 2.8	4 5.0	19 3.3	4 3.0	2 3.0	2 1.0	1 1.0	2 1.0	1 1.0	
III			- 3.7	- 0.1	- 1.4	- 2.0		- 4.5	4.8	24	- 9.5	13	17 2.3	21 3.4	12 3.2	10 1.7	0 -	5 2.4	8 2.0	5 3.2	2 2.5	2 2.5	0 -	5 2.0	
IV			2.3	5.9	4.8	3.8		0.8	11.9	30	- 2.7	12	10 1.9	8 3.2	2 3.5	5 3.8	1 5.0	5 3.2	13 3.3	17 3.6	11 3.2	8 2.2	1 3.0	8 3.0	
V			8.2	12.5	11.6	9.8		5.8	17.1	21	1.4	3	3 1.3	18 2.8	9 3.0	12 2.3	3 2.7	5 2.0	16 2.6	8 2.8	1 4.0	5 1.6	5 1.2	2 2.0	
VI			12.8	17.3	16.0	14.2		9.9	21.3	5	5.4	9	3 1.7	8 3.8	5 1.8	8 2.1	0 -	10 2.5	18 2.7	19 3.2	3 2.0	11 3.3	1 2.0	1 2.0	
VII			14.2	17.9	17.2	15.5		12.1	21.6	2	8.3	5	5 2.4	5 2.6	2 2.5	2 2.0	0 -	7 2.0	20 2.4	22 3.9	8 4.5	13 3.1	4 3.5	4 3.0	
VIII			14.5	18.2	16.9	15.9		12.9	22.4	4	9.6	12	2 1.0	3 1.7	7 2.4	10 2.3	3 3.0	15 2.8	18 3.1	16 3.7	5 3.8	11 3.2	2 2.0	0 -	
IX			11.8	15.4	13.6	13.1		10.4	18.4	5	5.5	21	8 2.1	5 2.0	7 1.9	12 1.9	4 2.0	7 2.0	14 1.5	10 3.9	10 4.0	9 2.7	1 4.0	3 1.7	
X			7.4	10.9	9.4	9.0		6.4	14.6	2	0.5	23	3 1.7	5 2.4	9 2.3	7 2.3	3 2.7	11 1.9	9 3.8	7 3.0	15 2.9	10 2.1	4 1.5	6 1.3	
XI			4.2	5.0	4.9	4.5		2.1	10.0	27	- 0.6	24	3 3.0	28 3.9	6 4.7	7 3.4	3 3.3	5 4.0	8 4.0	8 4.2	8 2.9	5 3.0	3 3.0	4 3.5	
XII			3.9	4.3	3.9	3.9		1.6	10.2	5	- 3.1	3	2 2.5	1 3.0	0 -	0 -	1 6.0	2 3.0	14 5.1	10 3.9	19 3.6	25 3.3	12 2.8	7 1.1	
1951			5.9	8.7	7.8	7.0		4.1	22.4		- 9.5		74 2.1	148 3.3	81 3.0	87 2.4	23 3.3	96 2.7	148 2.9	125 3.6	86 3.3	103 2.8	35 2.4	48 2.0	4

Lyngør Fyr

φ = 58° 38'N λ = 9° 9'E g = ΔG = + 1

I			- 2.4	- 2.1	- 2.3	- 2.4		- 4.3	3.0	20	- 8.5	9	3 2.0	10 2.6	41 4.4	5 3.8	1 5.0	5 3.6	2 5.0	2 3.5	8 2.4	2 1.5	2 1.5	8 2.0	
II			- 0.6	0.3	- 0.1	- 0.3		- 2.0	4.4	9	- 9.0	17	0 -	4 3.0	29 3.7	6 5.8	5 4.0	16 4.8	11 3.7	2 2.5	7 2.1	0 -	0 -	1 1.0	
III			- 3.1	- 0.6	- 0.9	- 1.8		- 4.2	4.4	21	- 8.3	20	4 2.5	7 4.1	33 4.2	13 4.2	2 2.5	4 1.8	3 3.0	2 2.0	13 3.2	2 2.5	1 2.0	7 2.3	
IV			3.0	5.2	5.2	4.1		1.7	11.2	25	- 2.8	12	3 2.0	6 3.0	8 4.2	7 4.0	2 4.0	8 4.4	4 4.2	5 4.2	31 3.6	6 3.0	2 4.5	6 4.0	
V			9.1	11.0	11.3	9.9		6.9	15.9	20	0.1	4	2 2.5	6 2.8	18 3.5	18 3.6	4 2.8	5 2.0	13 2.9	6 2.7	12 2.9	2 2.0	1 3.0	3 3.0	
VI			12.7	15.2	15.6	13.8		10.8	19.9	5	7.1	7	1 3.0	2 4.5	14 3.4	2 3.5	5 3.4	8 3.4	9 2.8	7 3.4	21 3.7	12 3.7	5 2.4	2 2.5	
VII			14.2	16.4	16.6	15.1		12.8	22.4	1	10.1	5	2 3.0	2 2.0	10 3.2	3 3.3	2 2.0	7 3.0	10 3.1	10 3.7	23 3.8	13 3.5	2 3.5	9 3.9	
VIII			14.9	17.0	17.1	15.8		13.5	21.4	2	10.0	12	1 2.0	2 1.5	10 3.2	9 3.2	1 3.0	19 4.2	11 3.0	7 3.4	18 3.5	11 3.4	1 2.0	1 2.0	
IX			12.5	14.9	14.4	13.6		11.7	17.8	6	7.2	20	9 2.2	1 2.0	13 3.1	4 2.8	9 3.2	8 3.2	7 2.6	7 3.1	18 3.5	8 2.8	0 -	5 2.8	
X			8.5	11.1	10.3	9.8		7.6	14.8	2	2.8	23	4 1.5	2 3.5	17 3.6	5 3.8	1 5.0	8 3.2	4 4.2	4 4.2	20 3.4	12 2.2	3 2.3	10 1.8	
XI			5.2	5.9	5.6	5.5		3.6	12.4	30	0.8	5	4 2.0	4 4.0	29 5.1	2 5.0	2 5.0	12 4.8	6 3.5	2 6.0	15 3.4	7 4.6	1 4.0	5 3.6	
XII			4.6	5.3	4.8	4.8		2.6	11.0	5	- 1.6	27	0 -	0 -	2 2.0	1 8.0	0 -	3 4.0	7 5.9	4 5.2	38 3.9	20 3.3	3 4.7	13 2.8	
1951			6.6	8.3	8.1	7.3		5.1	22.4		- 9.0		33 2.2	46 3.1	224 4.0	75 3.9	34 3.4	103 3.8	87 3.5	58 3.6	224 3.5	95 3.2	21 3.0	70 2.8	29

Torungen Fyr

φ = 58° 24'N λ = 8° 48'E g = ΔG = + 1

I			- 2.1	- 1.5	- 1.7	- 1.9		- 3.6	3.6	20	- 7.4	21	5 2.2	30 4.4	18 4.6	4 6.2	3 3.7	8 4.5	1 6.0	1 3.0	5 3.2	2 3.0	4 2.2	9 2.4	
II			- 0.3	0.5	0.3	0.0		- 1.5	3.7	9	- 7.9	28	4 1.2	11 3.3	12 4.4	6 5.2	13 4.8	14 5.1	10 4.3	6 1.5	3 2.0	0 -	1 1.0	2 2.0	
III			- 2.6	- 0.6	- 0.9	- 1.7		- 3.7	4.1	21	- 8.4	20	4 2.0	22 4.3	20 5.0	7 4.1	4 3.0	5 2.2	5 2.4	2 1.5	11 3.7	5 2.2	1 3.0	5 2.4	
IV			3.6	5.3	4.6	4.0		1.9	10.8	25	- 2.7	12	1 1.0	10 3.4	7 4.1	4 4.0	7 5.0	3 3.0	6 3.0	4 4.2	24 3.6	12 3.9	5 4.0	7 4.3	
V			9.2	10.8	10.4	9.2		6.2	15.1	20	1.1	3	1 1.0	7 3.4	21 4.5	7 4.4	13 2.5	2 1.0	3 4.0	14 2.1	13 2.7	2 1.0	1 2.0	5 2.2	
VI			13.0	14.7	14.2	13.1		10.3	19.0	5	6.4	8	1 2.0	7 3.9	12 3.9	4 3.8	7 3.1	5 2.6	8 2.5	13 3.4	21 4.1	7 4.1	4 3.5	1 1.0	
VII			15.1	16.4	15.7	15.0		12.6	20.4	16	9.4	5	1 2.0	3 2.7	5 3.6	8 3.1	3 3.7	4 2.0	5 3.6	15 3.2	27 4.1	6 3.8	12 4.8	3 4.7	
VIII			14.9	16.6	16.3	15.4		13.5	19.1	10	10.4	24	2 2.0	3 1.3	1 4.0	9 4.4	12 3.8	9 4.1	11 4.0	10 3.9	25 4.1	5 2.4	5 4.8	1 1.0	
IX			13.0	15.0	14.1	13.6		11.7	17.4	6	6.6	20	1 2.0	10 2.5	1 3.0	6 3.8	10 4.2	14 3.5	5 3.4	7 3.7	27 3.4	4 3.8	2 4.0	3 2.3	
X			9.0	11.3	10.3	9.9		7.6	14.0	2	2.5	23	5 1.8	12 2.8	6 4.2	3 3.7	8 3.8	8 3.9	4 4.8	9 4.1	17 3.2	5 2.8	7 2.7	7 1.7	
XI			5.6	6.4	6.1	5.8		4.1	11.9	30	1.2	26	1 2.0	8 4.1	18 6.3	6 5.0	7 4.6	5 5.4	10 4.3	7 3.4	7 4.1	6 4.5	9 3.1	5 3.8	
XII			4.7	5.5	4.9	4.9		2.9	10.1	5	- 2.5	3	5 1.6	1 2.0	0 -	0 -	0 -	2 7.0	6 5.8	7 5.3	28 4.2	12 3.7	19 3.9	11 3.3	
1951			6.9	8.4	7.9	7.3		5.2	20.4		- 8.4		31 1.8	124 3.7	121 4.7	64 4.3	87 3.9	79 3.9	74 3.9	95 3.3	208 3.7	66 3.5	70 3.7	59 2.9	17

Tveitsund

φ = 59° 2'N λ = 8° 31'E g = ΔG = + 1

I			- 5.4	- 4.1	- 5.0	- 5.0		- 8.6	1.0	12	-18.5	21	0 -	25 1.5	3 1.7	6 1.0	9 1.2	1 1.0	2 1.0	1 1.0	0 -	3 1.3	1 1.0	0 -	42
II			- 3.2	- 1.7	- 2.6	- 2.7		- 5.0	2.4	9	-18.2	28	0 -	9 1.3	7 2.9	27 1.7	2 2.0	6 1.0	0 -	0 -	0 -	4 1.0	0 -	0 -	29
III			- 7.3	- 1.0	- 3.3	- 4.5		- 9.7	4.2	21	-18.0	27	8 1.8	2 1.5	7 1.4	12 1.1	1 2.0	11 1.5	3 1.0	4 1.0	3 1.0	9 1.4	1 3.0	4 1.0	28
IV			0.7	4.8	3.2	2.2		- 1.2	12.0	25	- 7.7	22	0 -	3 2.0	1 2.0	12 2.0	3 1.0	6 1.2	7 1.0	12 1.7	4 2.2	8 1.0	4 1.9	10 3.6	20
V			5.3	12.7	11.3	8.2		1.2	20.2	31	- 2.6	6	2 2.0	5 2.0	2 3.0	4 1.0	2 1.0	7 1.6	2 1.5	5 1.4	7 1.4	8 1.0	6 1.3	1 2.0	42
VI			10.8	16.8	14.8	12.4		6.1	24.1	1	0.2	8	0 -	2 1.5	1 1.0	7 1.6	3 1.3	8 1.2	3 1.0	21 1.6	4 1.5	8 1.4	8 1.5	6 1.7	19
VII			12.3	17.8	15.6	13.9		8.7	21.8	22	4.2	31	6 2.8	1 3.0	0 -	6 2.3	9 -	4 1.9	3 2.0	20 1.8	1 1.0	13 1.8	3 2.0	12 2.2	24
VIII			11.8	16.7	14.9	13.6		9.6	21.0	3	4.8	24	2 1.0	2 1.0	0 -	6 1.8	5 1.6	20 1.7	7 1.7	14 1.6	4 1.5	6 2.5	0 -	3 1.0	24
IX			9.1	14.5	11.8	11.1		7.4	19.0	5	0.0	20	0 -	0 -	0 -	2 2.5	8 1.6	17 1.3	7 1.3	13 1.5	2 2.5	6 1.8	5 2.4	4 2.5	26
X			4.4	9.6	6.8	6.5		2.9	13.4	9	- 3.0	23	0 -	2 1.0	2 1.5	16 1.3	3 2.0	10 1.2	5 1.4	18 1.1	8 1.0	5 1.4	1 2.0	1 1.0	22
XI			2.1	3.8	3.0	2.8		0.9	11.1	30	- 2.8	30	4 2.2	11 1.5	4 1.5	7 1.6	5 1.2	10 1.4	2 3.0	7 1.7	4 1.2	6 1.2	2 1.5	13 3.8	15
XII			1.6	2.5	1.7	1.8		- 1.0	7.0	13	- 6.1	10	4 2.2	3 2.0	3 1.0	8 1.6	5 1.0	11 1.3	0 -	14 1.6	5 2.8	6 1.8	9 2.8	8 4.2	17
1951			3.5	7.7	6.0	5.0		0.9	24.1		-18.5		26 2.1	65 1.6	30 1.9	113 1.6	46 1.4	111 1.4	41 1.4	129 1.5	42 1.6	82 1.5	40 1.9	62 2.8	308

Grimstad

φ = 58° 20'N λ = 8° 36'E g = ΔG = + 1

I			- 2.5	- 1.5	- 2.1	- 2.1		- 4.2	4.3	20	- 8.1	22	9 1.7	9 2.4	46 4.3	3 3.7	4 3.0	1 5.0	1 1.0	1 4.0	5 3.0	3 2.7	2 2.0	1 3.0	8
II			- 0.6	0.5	- 0.2	- 0.2		- 1.7	4.6	9	- 9.9	28	2 1.0	2 2.0	35 3.5	5 4.4	6 3.7	8 4.0	6 2.7	0 -	9 2.9	1 1.0	1 1.0	1 1.0	8
III			- 3.9	- 0.1	- 1.2	- 2.3		- 5.0	5.8	21	-11.3	11	4 2.0	1 1.0	54 4.0	3 3.0	1 2.0	0 -	3 2.3	0 -	11 3.5	6 2.3	1 2.0	6 2.0	3
IV			2.7	5.9	4.8	4.0		1.0	11.7	27	- 3.4	12	2 1.5	2 2.5	22 3.9	4 3.5	1 3.0	3 4.3	4 3.5	0 -	27 4.0	12 3.0	4 3.8	7 4.3	2
V			9.3	11.6	11.3	9.8		5.8	16.8	20	0.3	3	1 4.0	1 1.0	34 3.9	9 3.3	1 3.0	2 3.0	5 3.0	0 -	24 3.0	3 2.7	3 2.3	4 1.2	6
VI			12.9	15.5	14.9	13.4		9.5	20.3	5	5.5	9	0 -	1 4.0	23 3.7	6 3.8	0 -	1 3.0	4 2.5	2 5.0	37 3.6	9 4.2	2 3.5	0 -	5
VII			14.8	17.0	16.3	15.2		11.9	21.4	29	8.3	6	1 3.0	0 -	13 3.2	3 2.0	0 -	2 2.0	4 2.5	0 -	41 3.7	14 3.5	7 4.1	5 3.0	3
VIII			14.5	17.0	16.3	15.4		12.6	20.0	17	9.2	24	1 3.0	0 -	18 3.6	6 1.8	3 2.3	8 3.4	2 2.5	0 -	32 4.0	11 3.2	1 1.0	2 1.5	9
IX			12.1	15.4	13.8	13.4		11.0	18.8	6	5.6	20	2 1.5	0 -	17 3.2	11 3.3	3 3.3	2 2.0	4 3.0	0 -	21 4.0	11 2.1	7 2.0	5 2.2	7
X			7.8	11.5	9.3	9.3		6.8	14.7	2	0.5	23	6 1.7	0 -	20 3.4	4 3.5	6 3.5	0 -	2 5.5	0 -	22 3.6	10 1.3	7 1.9	9 1.2	7
XI			5.1	6.3	5.5	5.5		3.5	11.8	30	- 0.1	26	2 2.5	0 -	30 5.1	5 4.4	2 3.5	1 5.0	3 4.0	2 5.5	13 4.1	7 3.4	8 2.8	13 3.1	4
XII			4.0	5.5	4.4	4.5		2.0	10.7	5	- 4.0	3	3 1.3	0 -	1 2.0	1 1.0	0 -	3 4.7	2 5.5	0 -	35 4.4	26 3.8	17 2.8	3 2.7	2
1951			6.4	8.7	7.8	7.2		4.4	21.4		-11.3		33 1.8	16 2.3	313 3.9	60 3.3	27 3.2	31 3.6	40 3.1	5 5.0	277 3.8	113 3.1	60 2.7	56 2.5	64

Årsoversikter

Annual Summaries)

1951

$H_s = 15$ $H_b =$ $h_t = 2.1$ $h_a =$ $h_d = 22$ $h_r = 1.7$

Jomfruland

Måned	Midlere relativ fuktighet U_m				Midlere skydekke N_m			Nedbør R			Antall dager n																				
											Lufttemperatur T				Nedbør R			Vindstyrke F			Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Torden-vær	Tåkedis	Tåke	Solskinn	Klarvær	Over-skyet	Snødekke
	7	13	19	Dies	7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	●	*	✱	,	*	△	▲	₹	=	≡	⊙	◔	◕	▣
I	76	77	76	76	6.6	6.8	6.7	118	14	11	30		0		22	16	5	3	0	0	8	20	3	6	0	0	0	0	6	7	4	1	22	31
II	93	90	90	91	7.6	7.0	7.1	127	44	18	25		0		22	14	3	7	0	0	11	19	4	6	0	0	0	0	3	11	6	1	25	28
III	84	72	78	79	6.4	5.4	5.7	45	15	23	31		0		14	6	2	2	0	0	1	14	0	1	0	0	0	0	1	3	19	1	16	31
IV	85	72	77	80	5.5	5.7	5.9	130	42	3	12		0		17	12	4	5	0	0	15	7	3	2	0	0	0	0	1	5	23	0	10	13
V	78	66	69	72	4.3	5.2	4.0	28	15	2	0		0		7	3	1	4	0	0	7	0	0	3	0	0	0	0	0	3	26	5	7	0
VI	80	66	71	76	4.5	4.6	5.0	66	34	25	0		0		10	5	2	1	0	0	10	0	0	2	0	0	0	4	1	3	28	3	5	0
VII	82	72	74	78	4.8	5.7	5.4	48	17	10	0		0		14	9	1	3	0	0	14	0	0	0	0	0	0	0	0	2	29	0	8	0
VIII	92	82	84	88	6.2	6.0	5.7	220	40	9	0		0		19	15	9	5	0	0	19	0	0	2	0	0	0	4	2	6	23	0	14	0
IX	90	76	82	85	6.4	6.0	6.1	81	20	13	0		0		17	10	3	4	0	0	17	0	0	6	0	0	0	3	1	8	20	2	15	0
X	90	81	85	86	5.7	5.4	5.1	16	4	22	0		0		8	5	0	2	0	0	8	0	0	1	0	0	0	0	2	8	20	3	14	0
XI	87	84	83	85	6.4	7.0	6.5	165	32	20	5		0		24	20	6	10	0	0	23	1	0	2	0	0	0	0	0	11	8	2	21	0
XII	84	79	80	81	4.6	5.5	5.0	104	21	25	6		0		18	12	4	12	2	0	18	1	1	8	0	0	0	0	2	4	17	2	10	0
1951	85	76	79	81	5.8	5.9	5.7	1148	44		109		0		192	127	40	58	2	0	151	62	11	39	0	0	0	11	19	71	223	20	167	103

$H_s = 4$ $H_b =$ $h_t = 2.2$ $h_a =$ $h_d =$ $h_r = 1.4$

Lyngør Fyr

I	89	88	88	88	6.4	6.8	6.4	112	23	18	28		0		22	19	3	9	2	0	11	22	10	6	0	0	0	0	10	5	9	0	20	
II	90	89	90	90	7.5	7.0	6.9	124	28	9	19		0		23	15	4	10	1	0	17	21	13	9	0	0	0	0	16	4	8	2	24	
III	80	74	75	77	6.0	5.4	5.9	24	9	23	31		0		15	6	0	9	0	0	5	15	4	2	0	0	0	0	4	4	20	1	16	
IV	78	73	74	75	5.6	5.5	5.5	93	23	13	5		0		18	12	4	11	0	0	18	3	3	4	0	0	0	0	2	4	24	1	11	
V	66	68	66	66	4.0	4.6	4.0	27	14	2	0		0		6	3	1	4	0	0	5	0	0	2	0	0	0	0	0	4	27	7	8	
VI	76	69	68	72	4.9	4.3	4.6	46	16	13	0		0		10	9	1	3	0	0	10	0	0	0	0	0	0	3	0	4	29	3	6	
VII	76	72	70	73	5.0	5.1	5.0	49	10	10	0		0		13	9	1	1	0	0	13	0	0	1	0	0	0	1	1	3	31	1	6	
VIII	86	80	81	83	6.1	5.6	5.2	223	52	9	0		0		18	17	7	5	0	0	18	0	0	0	0	0	0	4	0	0	27	1	13	
IX	85	76	81	82	6.4	5.6	5.5	92	25	13	0		0		16	11	3	4	0	0	16	0	0	1	0	0	0	2	0	5	25	2	14	
X	87	80	84	84	5.8	5.3	4.4	14	6	22	0		0		9	3	0	2	0	0	7	0	0	0	0	0	0	0	0	4	18	3	11	
XI	85	84	84	84	6.2	6.8	6.5	180	23	21	0		0		24	22	8	15	1	0	23	0	0	1	0	0	0	0	0	2	8	1	20	
XII	84	77	74	78	4.4	5.4	4.6	115	36	25	5		0		21	14	3	12	2	0	20	2	2	4	0	2	0	0	1	2	18	2	11	
1951	82	78	78	79	5.7	5.6	5.4	1099	52		88		0		195	140	35	85	6	0	163	63	32	29	0	2	0	10	34	41	244	24	160	

$H_s = 12$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d =$ $h_r = 1.3$

Torungen Fyr

I					7.0	6.7	6.7	111	22	14	29		0		26	19	3	12	1	0	10	24	7	6	0	0	0	0	12	5	9	2	23	30
II					7.5	6.8	7.2	49	35	18	17		0		26	18	3	10	2	0	19	20	12	13	0	0	0	0	18	6	10	1	22	20
III					5.6	4.9	5.6	39	9	23	29		0		15	10	0	11	0	0	6	14	4	4	0	0	0	0	13	2	22	5	14	26
IV					4.6	4.4	4.4	105	24	13	5		0		19	12	4	10	1	0	19	3	3	5	0	0	0	0	10	1	24	6	7	1
V					3.4	2.9	3.1	34	14	2	0		0		8	4	1	6	0	0	8	0	0	3	0	0	0	0	2	4	28	10	4	0
VI					4.3	3.4	4.0	42	10	24	0		0		9	8	1	12	0	0	9	0	0	4	0	0	0	4	4	4	28	2	4	0
VII					4.1	3.8	4.0	37	10	11	0		0		14	7	1	8	0	0	14	0	0	6	0	0	0	0	6	2	28	6	6	0
VIII					5.0	4.3	4.5	226	41	9	0		0		21	20	7	9	0	0	21	0	0	12	0	0	0	6	19	0	25	3	9	0
IX					5.3	4.8	5.1	87	15	14	0		0		17	12	3	6	0	0	17	0	0	17	0	0	0	1	14	2	23	4	11	0
X					5.4	4.3	4.4	31	9	31	0		0		14	4	0	2	0	0	12	0	0	12	0	0	0	0	9	5	25	5	9	0
XI					5.9	6.4	5.7	216	28	21	0		0		27	20	11	15	3	0	27	0	0	18	0	0	0	0	17	1	11	1	15	0
XII					5.1	4.8	4.1	128	49	25	4		0		19	14	4	11	1	0	19	0	0	13	0	1	0	0	12	3	20	4	9	0
1951					5.3	4.8	4.9	1205	49		84		0		215	148	38	112	8	0	181	61	26	113	0	1	0	11	136	35	253	49	133	77

$H_s = 252$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d = 7.7$ $h_r = 1.5$

Tveitsund

I	89	86	89	89	6.6	6.6	6.3	88	13	13	29		11		23	20	3	0	0	0	3	23	3	0	0	0	0	0	0	0	9	3	22	
II	90	87	88	89	7.9	7.1	7.2	135	20	9	26		2		19	17	5	0	0	0	3	18	2	0	0	0	0	0	0	0	9	0	25	
III	88	65	69	76	6.1	5.3	5.3	29	13	23	31		10		10	7	1	0	0	0	0	10	0	0	0	0	0	0	0	0	22	2	13	
IV	91	60	67	72	5.8	5.8	5.9	97	24	13	19		0		14	13	4	2	0	0	8	13	7	0	0	0	0	0	2	14	22	1	14	
V	79	46	48	63	3.9	4.5	4.0	22	12	2	8		0		4	2	1	0	0	0	4	1	1	0	0	0	0	0	6	2	29	5	6	
VI	77	52	57	68	4.6	4.9	5.4	67	18	24	0		0		14	12	2	0	0	0	14	0	0	0	0	0	0	2	8	4	26	9	11	
VII	78	54	60	69	5.4	6.3	5.9	53	10	12	0		0		16	12	2	0	0	0	16	0	0	0	0	0	1	0	1	5	9	30	0	11	
VIII	93	69	77	83	6.9	6.7	5.7	323	57	28	0		0		24	20	10	0	0	0	24	0	0	0	0	0	0	4	8	15	21	1	17	
IX	93	69	82	84	6.2	6.0	6.3	124	38	14	0		0		17	14	2	0	0	0	17	0	0	0	0	0	0	0	3	14	20	2	20	
X	91	73	82	84	6.4	5.3	3.7	70	34	22	7		0		7	4	2	0	0	0	7	0	0	0	0	0	0	0	0	3	21	21	3	13	
XI	85	80	79	82	6.8	6.9	5.8	199	43	21	10		0		20	17	7	3	1	0	20	6	5	0	0	0	0	0	2	17	10	1	20	
XII	82	78	81	80	4.8	5.7	4.7	146	37	25	19		0		15	13	5	5	0	0	14	8	5	1	0	0	0	0	2	15	16	2	12	
1951	86	68	73	78	6.0	5.9	5.5	1353	57		149		23		183	151	44	10	1	0	130	79	23	1	0	1	0	7	39	111	235	23	184	

$H_s = 7$ $H_b =$ $h_t = 1.8$ $h_a =$ $h_d = 5.0$ $h_r = 1.4$

Grimstad

I					6.6	7.0	6.9	159	20	18	29		0		24	20	7	5	1	0	7	21	3	0	0	0	0	0	3	3	7	0	21	31
II					7.5	7.1	7.3	211	54	18	16		0		23	21	3	10	0	0	15	18	5	4	0	0	1	0	0	9	2	6	1	24	28
III	84	76	79	80	6.2	5.6	6.1	107	41	15	30		2		16	12	3	4	1	0	3	15	3	1	0	0	0	0	1	1	18	4	18	31
IV	81	72	76	78	5.1	5.4	4.7	132	23	13	7		0		22	15	5	6	0	0	29	5	4	0	0	1	0	0	3	4	23	4	9	14
V	69	64	65	67	3.6	4.0	3.6	35	16	2	0		0		4	3	2	4	0	0	4	0	0	1	0	0	0	0	1	2	28	8	8	0
VI	79	69	73	77	4.6	3.5	4.3	67	24	13	0		0		10	9	2	3	0	0	10	0	0	0	0	0	0	2	3	3	28	2	5	0
VII	78	72	73	75	5.2	5.0	4.7	42	12	11	0		0		14	9	1	1	0	0	14	0	0	0	0	0	0	1	1	1	27	4	9	0
VIII	92	81	84	87	6.0	5.4	4.7	253	32	20	0		0		21	16	9	2	0	0	21	0	0	0	0	0	0	4	2	0	26	2	12	0
IX	91	77	87	87	6.3	5.3	5.7	106	22	14	0		0		17	11	4	4	0	0	17	0	0	2	0	0	0	0	2	7	1	22	2	17	0
X	91	78	87	87	5.7	5.0	4.2	28	10	31	0		0		10	3	0	2	0	0	10	0	0	1	0	0	0	1	10	2	21	5	12	0
XI	89	85	87	88	6.1	6.6	6.5	294	30	18	1		0		24	23	11	18	2	0	24	1	1	3	0	0	0	0	0	0	11	2	17	0
XII	89	83	84	86	4.6	5.4	4.5	127	28	25	8		0		21	14	5	11	7	1	21	1	1	3	0	1	0	1	2	0	19	3	10	0
1951					5.6	5.4	5.3	1561	54		91		2		206	158	52	70	11	1	168	61	16	15	0	3	0	11	42	19	236	37	162	104

1951

Byglandsfjord II

φ = 58° 40'N λ = 7° 49'E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I			- 3.9	- 3.2	- 3.6	- 3.7		- 6.3	3.3	19	-14.5	30	26 3.6	10 2.3	11 2.8	7 4.3	8 1.9	3 3.0	0 -	1 1.0	1 4.0	1 1.0	3 2.3	16 2.4
II			- 2.5	- 1.1	- 2.1	- 2.1		- 4.1	3.0	9	-14.4	28	14 2.0	7 2.9	5 4.8	8 3.4	5 3.6	17 3.2	10 3.2	0 -	0 -	0 -	0 -	8 1.6
III			- 7.1	- 1.5	- 2.8	- 4.3		- 9.1	3.1	5	-19.6	27	32 2.7	9 3.3	4 3.8	4 6.0	5 2.4	3 1.3	3 2.0	2 2.0	0 -	0 -	0 -	16 1.9
IV			0.3	4.6	3.3	2.1		- 1.0	9.5	30	- 8.4	12	11 4.1	9 2.6	6 3.5	0 -	5 1.8	16 2.5	7 2.1	6 1.8	0 -	0 -	4 2.2	11 2.9
V			5.2	12.6	12.0	8.6		2.7	20.5	31	- 1.4	3	14 2.4	6 2.0	3 2.3	3 2.7	8 2.1	3 2.0	1 1.0	0 -	0 -	0 -	1 2.0	42 2.2
VI			10.5	16.4	15.6	12.8		7.1	23.2	1	1.5	9	18 2.3	2 3.0	3 3.0	0 -	6 2.7	16 2.8	3 2.7	7 2.4	0 -	2 3.5	4 3.0	25 3.0
VII			12.0	16.9	15.6	13.8		9.8	20.9	21	5.0	20	19 3.8	2 2.5	1 1.0	0 -	7 2.1	19 2.5	2 3.0	7 2.9	1 3.0	4 2.0	7 3.4	18 3.5
VIII			12.0	16.3	15.5	13.9		10.5	20.5	4	4.7	12	2 2.0	2 3.0	2 3.0	2 4.0	4 2.5	29 2.8	6 3.0	6 2.3	3 2.7	0 -	2 3.5	13 2.5
IX			10.1	14.0	12.5	11.7		8.5	17.3	8	1.0	20	7 2.9	1 3.0	1 3.0	0 -	2 2.0	28 2.7	3 2.3	1 1.0	0 -	1 2.0	5 2.2	15 2.3
X			5.7	9.8	7.1	7.2		4.3	13.6	1	- 2.3	23	6 2.0	0 -	3 2.7	1 3.0	9 2.2	30 2.1	3 1.3	2 1.5	0 -	1 2.0	1 5.0	15 2.9
XI			3.7	4.6	3.8	3.8		1.7	10.2	27	- 1.7	26	20 2.5	13 3.3	4 3.0	2 2.0	5 1.8	11 1.6	9 2.1	1 1.0	0 -	2 3.0	4 2.8	12 2.8
XII			1.6	3.1	1.8	2.0		- 1.2	9.2	5	- 8.2	3	2 2.5	2 2.0	2 1.5	0 -	3 1.7	28 2.3	16 2.8	0 -	6 3.0	2 4.0	2 1.5	15 2.6
1951			4.0	7.7	6.5	5.5		1.9	23.2		-19.6		171 2.9	63 2.8	45 3.1	27 3.9	67 2.2	203 2.5	63 2.6	33 2.2	11 3.0	13 2.6	33 2.8	206 2.6

Kristiansand S.

φ = 58° 10'N λ = 7° 59'E g = ΔG = + 1

I			- 2.2	- 1.6	- 1.7	- 1.9	0.4	- 4.3	5.9	19	- 9.8	4	13 2.5	33 3.4	14 4.1	5 4.4	7 2.1	0 -	0 -	0 -	2 1.5	3 3.3	3 2.7	1 2.0
II			- 0.6	0.7	0.1	- 0.1	2.1	- 1.9	5.6	20	-10.0	28	4 2.2	18 4.3	8 3.0	16 3.2	9 4.2	12 3.0	3 2.7	1 3.0	1 2.0	1 2.0	0 -	1 2.0
III			- 3.8	0.6	- 1.4	- 1.9	1.7	- 5.5	7.0	24	-13.0	20	5 2.4	29 4.5	15 4.4	11 2.9	4 2.2	4 3.0	1 3.0	0 -	3 2.7	5 2.6	5 3.2	4 2.8
IV			3.3	5.8	4.5	3.7	7.0	0.7	13.7	25	- 4.0	12	5 2.6	4 3.8	8 3.4	4 4.0	10 2.7	10 3.9	3 4.7	3 4.0	10 4.3	10 3.4	10 3.7	7 4.0
V			9.6	13.3	11.9	10.0	14.9	4.6	22.0	31	0.3	3	7 2.3	11 3.4	9 4.6	13 3.5	8 2.5	10 2.7	2 3.0	3 4.0	8 2.9	2 2.5	4 3.2	10 3.0
VI			13.2	16.8	15.1	13.3	18.7	8.2	25.9	5	3.6	9	0 -	8 2.8	5 3.6	7 3.4	23 3.0	10 3.6	5 3.4	2 1.0	13 3.8	8 5.1	4 5.2	0 -
VII			14.8	17.5	16.4	15.0	19.4	11.0	24.1	22	7.0	31	0 -	5 2.8	10 2.8	3 3.0	12 2.9	23 3.1	3 3.3	5 2.2	12 3.4	6 3.2	5 4.0	2 1.5
VIII			14.1	17.4	15.6	14.8	18.5	11.6	23.2	4	6.6	12	2 1.0	4 2.5	7 3.0	7 2.9	5 2.0	14 2.6	6 2.0	10 2.9	10 2.0	9 3.3	7 4.0	2 1.5
IX			11.9	15.5	13.1	12.9	16.4	9.8	19.7	6	3.3	20	2 1.0	0 -	7 2.7	6 1.7	6 2.2	7 2.1	4 2.5	8 3.6	12 3.2	5 2.8	6 2.8	5 1.4
X			7.3	11.6	8.4	8.8	12.4	5.5	17.0	2	- 1.8	23	3 2.0	5 1.6	8 2.8	5 4.4	6 3.2	11 2.8	3 3.3	1 2.0	5 2.0	4 2.0	8 2.5	2 1.5
XI			4.8	6.2	5.4	5.3	7.6	3.1	13.0	30	- 1.6	26	0 -	25 4.0	8 4.1	4 2.8	5 3.8	7 5.3	4 3.8	3 2.7	6 3.8	8 2.6	12 3.4	2 3.5
XII			3.8	5.2	4.1	4.3	6.8	0.8	11.0	5	- 5.8	3	6 1.5	1 6.0	0 -	1 4.0	2 3.0	4 4.2	3 3.3	6 3.7	15 3.0	18 3.5	16 3.4	6 1.8
1951			6.4	9.1	7.6	7.0	10.5	3.6	25.9		-13.0		47 2.1	143 3.7	99 3.6	82 3.2	97 2.9	112 3.2	37 3.0	42 3.1	97 3.1	79 3.3	80 3.4	42 2.5

Kjevik

φ = 58° 12'N λ = 8° 5'E g = 9.818 ΔG = + 1

I	1004.8	1006.8	- 2.5	- 2.2	- 2.1	- 2.4	0.1	- 5.4	5.1	19	-13.4	21	0 -	24 3.3	27 3.7	7 3.0	4 2.2	1 4.0	1 3.0	2 2.5	1 1.0	1 2.0	3 3.0	3 2.3
II	04.8	06.7	- 0.5	0.4	0.0	- 0.2	1.7	- 2.2	5.2	9	-13.3	28	1 2.0	10 3.1	19 3.6	8 4.2	14 4.1	6 2.3	4 1.8	2 3.5	1 1.0	0 -	1 2.0	1 1.0
III	06.9	08.8	- 4.7	0.1	- 1.0	- 2.3	1.2	- 6.4	6.0	21	-16.2	20	3 1.3	24 3.3	30 3.7	4 3.2	2 2.0	0 -	6 2.3	4 2.0	3 2.7	2 2.0	3 3.3	3 2.0
IV	06.8	08.7	1.8	5.3	4.8	3.5	6.6	0.6	12.7	25	- 5.8	12	0 -	10 3.2	13 3.4	4 3.2	0 -	2 5.0	5 3.0	11 3.0	15 2.6	8 2.5	8 3.1	5 2.8
V	15.4	17.3	6.8	12.5	12.4	9.4	14.4	3.7	20.3	31	0.0	11	0 -	16 3.3	26 2.9	5 3.4	9 3.1	0 -	8 2.4	12 3.2	4 3.0	1 2.0	4 3.2	5 2.2
VI	11.4	13.2	11.5	16.3	15.7	13.3	18.3	8.5	25.6	5	3.0	8	0 -	8 2.9	11 2.8	6 3.3	2 4.0	3 3.0	10 2.7	18 2.8	7 3.0	13 2.4	3 2.3	2 2.0
VII	11.1	12.9	13.3	17.2	17.1	15.0	19.2	11.4	23.9	21	6.0	31	1 1.0	3 1.7	7 2.9	3 2.3	6 2.7	0 -	3 3.3	11 2.4	16 2.3	20 2.6	8 3.1	8 2.6
VIII	07.6	09.4	13.3	17.2	15.5	15.1	18.4	11.8	21.5	4	6.3	24	0 -	2 1.0	12 2.3	8 2.6	17 3.2	1 2.0	7 2.3	16 2.8	5 2.4	16 2.8	1 1.0	1 2.0
IX	12.3	14.2	11.1	15.3	13.9	12.9	16.2	9.9	19.5	14	1.7	20	0 -	2 1.0	19 1.9	9 2.9	11 3.0	1 3.0	4 2.2	4 2.5	19 2.2	4 2.8	6 2.7	3 1.0
X	22.0	23.9	6.5	11.4	9.4	8.8	12.2	5.0	16.6	2	- 3.1	23	2 1.0	5 1.8	20 2.4	10 3.4	6 3.3	0 -	3 2.3	11 3.4	5 1.4	10 2.0	3 2.3	3 2.0
XI	01.2	03.0	4.6	6.1	5.4	5.2	7.6	2.8	12.2	30	- 0.6	2	3 1.7	12 4.2	24 4.2	2 4.0	7 4.4	4 3.8	3 4.7	5 3.2	4 3.0	8 4.2	6 4.3	6 2.5
XII	01.6	03.4	3.5	4.6	3.9	3.9	6.6	0.5	10.8	5	- 6.5	3	5 2.6	1 3.0	4 1.5	0 -	0 -	5 4.0	0 -	11 4.0	17 2.3	19 3.4	8 3.4	6 1.5
1951	1008.8	1010.7	5.4	8.7	8.0	6.8	10.2	3.4	25.6		-16.2		15 1.8	117 3.2	212 3.2	66 3.2	78 3.4	23 3.4	54 2.6	107 3.0	97 2.3	102 2.8	54 3.1	46 2.2

Oksøy

φ = 58° 4'N λ = 8° 3'E g = 9.818 ΔG = + 1

I	1004.8	1006.5	- 0.9	- 0.6	- 0.7	- 0.8	1.2	- 2.8	5.0	19	- 5.9	21	10 2.2	3 3.0	37 4.6	12 4.2	5 5.2	6 3.8	4 3.0	0 -	4 2.0	8 1.9	1 3.0	2 1.0
II	04.7	06.4	0.2	1.0	0.8	0.6	2.0	- 1.0	5.0	9	- 7.4	28	2 2.0	3 1.7	23 4.0	7 3.7	5 6.0	24 4.7	6 2.2	3 3.0	5 3.2	1 2.0	0 -	1 3.0
III	07.0	08.7	- 2.2	- 0.1	- 0.4	- 1.1	1.0	- 3.1	5.0	21	- 7.5	13	8 2.0	6 4.2	29 4.7	20 4.1	0 -	3 2.0	4 3.5	5 1.8	4 2.8	6 3.5	3 3.3	5 2.2
IV	07.1	08.8	2.9	5.2	4.6	3.9	5.8	2.1	11.1	30	- 0.9	21	2 1.5	6 2.8	11 4.0	7 3.9	2 3.0	5 3.6	6 3.2	2 6.5	28 4.0	7 3.0	5 3.6	9 3.9
V	15.7	17.3	7.8	10.8	10.7	9.2	12.0	6.4	16.7	20	1.6	3	16 2.1	1 2.0	17 4.7	25 3.6	1 2.0	4 1.8	1 3.0	1 1.0	17 3.3	6 2.5	1 4.0	1 3.0
VI	12.0	13.6	12.0	14.4	13.9	12.8	15.5	10.5	22.1	5	6.5	9	3 1.3	4 2.8	7 4.6	13 3.5	6 3.7	5 2.4	3 2.3	3 2.3	32 3.6	8 3.2	4 2.8	1 3.0
VII	12.2	13.2	13.5	15.8	15.4	14.4	17.3	12.2	22.0	22	9.7	6	5 2.0	0 -	3 3.0	12 3.6	2 1.5	4 2.8	4 1.8	6 2.8	29 3.5	13 3.5	7 3.7	8 3.8
VIII	08.7	09.7	14.5	16.5	16.0	15.3	17.2	13.2	21.0	3	7.0	21	5 2.0	0 -	3 4.0	17 3.2	4 3.2	13 4.1	11 3.3	4 3.8	16 3.6	13 4.2	4 3.0	3 1.7
IX	13.4	14.4	12.8	15.1	14.2	13.7	15.6	12.0	18.0	6	7.0	20	3 3.0	5 2.2	5 3.0	13 3.9	8 2.9	11 3.1	6 3.3	4 4.0	16 3.9	11 3.5	5 3.4	3 1.7
X	23.0	24.0	9.3	11.6	10.7	10.4	12.2	8.4	15.1	2	3.6	23	14 2.2	2 2.5	8 3.4	13 4.0	4 2.8	8 4.0	7 3.6	5 2.8	10 3.4	9 3.2	3 3.3	7 2.0
XI	02.1	03.1	6.1	6.9	6.5	6.4	8.3	4.6	12.0	30	1.2	26	3 2.0	5 4.8	23 5.3	6 4.7	3 4.7	13 4.8	5 4.4	5 4.0	3 3.7	11 4.5	4 3.8	8 3.8
XII	02.7	03.6	5.4	5.9	5.6	5.5	7.3	3.7	10.0	5	- 1.8	3	4 1.5	2 1.0	0 -	0 -	0 -	4 6.2	4 4.8	9 4.8	20 5.1	17 3.6	16 4.8	17 2.8
1951		1010.8	6.8	8.5	8.1	7.5	9.6	5.5	22.1		- 7.5		75 2.1	37 3.0	166 4.5	145 3.9	40 3.8	100 4.0	61 3.2	47 3.5	184 3.8	110 3.4	53 3.9	65 2.9

Mandal II

φ = 58° 3'N λ = 7° 27'E g = ΔG = + 1

I			- 2.1	- 1.6	- 1.7	- 1.9		- 3.4	4.0	19	- 6.5	1	4 1.2	9 2.1	23 2.8	27 2.6	6 2.3	2 2.0	2 2.0	3 1.7	2 2.0	12 1.8	1 2.0	2 1.5
II			- 1.0	0.6	- 0.4	- 0.4		- 2.1	4.6	9	- 8.3	16	1 1.0	3 1.0	7 2.7	32 2.7	19 2.7	5 3.0	3 2.3	3 2.0	2 1.0	6 1.5	1 1.0	2 1.0
III			- 2.8	- 0.5	- 1.2	- 2.0		- 4.3	4.1	24	- 9.0	20	3 1.3	8 2.1	20 3.4	30 2.3	5 1.6	4 1.5	1 1.0	3 1.3	5 1.6	7 1.9	2 2.5	4 1.2
IV			2.9	4.3	3.6	3.0		0.7	9.9	30	- 3.0	21	1 1.0	4 2.2	7 1.7	12 2.1	5 2.6	1 3.0	7 2.4	6 2.3	8 1.9	25 2.2	11 3.5	3 1.3
V			10.3	12.4	10.5	10.0		6.0	19.1	31	0.7	3	1 1.0	3 2.7	14 2.8	23 2.6	10 2.4	3 2.0	7 1.3	5 1.4	4 2.0	12 2.0	6 3.2	5 1.8
VI			13.2	15.4	14.1	13.0		9.3	26.6	5	3.7	9	1 1.0	1 2.0	3 3.7	4 1.5	12 2.9	9 2.9	4 2.8	12 1.8	15 2.6	17 2.9	7 2.3	0 -
VII			13.6	15.8	14.1	13.6		10.4	20.3	21	6.0	1	0 -	0 -	2 2.0	6 3.2	5 2.0	8 2.0	4 1.2	12 2.1	14 2.5	18 2.4	18 3.3	6 3.2
VIII			13.9	15.9	14.5	14.2		11.7	19.8	4	8.6	17	0 -	0 -	4 2.2	16 2.6	14 2.9	9 2.3	8 1.6	11 2.1	8 2.4	9 2.8	8 3.1	5 1.2
IX			12.2	13.7	12.6	12.5		10.5	16.8	13	5.1	21	2 1.0	1 3.0	5 2.6	15 3.0	14 2.8	8 2.1	3 3.0	5 2.4	8 3.6	11 2.2	12 2.3	3 1.7
X			8.4	10.9	8.7	9.1		6.6	16.0	2	0.5	23	4 1.8	4 2.5	7 2.4	14 3.8	13 1.9	13 1.8	5 2.2	3 3.3	3 2.7	5 2.8	9 2.1	4 1.5
XI			4.8	5.5	5.0	4.9		2.9	10.4	30	- 0.9	26	8 2.6	3 4.7	19 4.6	13 4.3	6 2.2	10 2.9	4 2.5	3 2.0	1 2.0	9 3.9	13 3.8	1 5.0
XII			4.0	4.7	4.2	4.2		1.7	8.5	5	- 3.9	3	0 -	1 2.0	0 -	0 -	4 2.5	7 2.9	9 2.9	8 3.5	9 3.4	25 3.6	25 2.7	5 1.8
1951			6.4	8.1	7.0	6.7		4.2	26.6		- 9.0		25 1.7	37 2.4	111 3.1	192 2.8	113 2.5	79 2.4	57 2.2	74 2.2	79 2.5	156 2.6	113 2.9	40 1.8

1951

Byglandsfjord II

H_s = 206 H_b = h_t = 2.1 h_a = h_d = 9.5 h_r = 1.6

Måned	Midlere relativ fuktighet U_m 7	13	19	Døgn	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dag	Lufttemperatur T Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	Vindstyrke F F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	81	80	82	81	6.5	6.5	6.7	85	14	13	29		7		28	14	3	6	0	0	4	26	2	1	0	0	0	0	19	5	8	2	24	31
II	83	78	82	82	7.1	6.8	6.7	188	29	9	24		1		24	17	7	4	0	0	8	24	7	1	0	0	0	0	15	9	12	2	21	28
III	89	69	71	78	5.9	5.1	5.1	47	13	15	31		13		19	10	2	3	1	0	1	19	1	0	0	0	0	0	16	1	22	5	13	31
IV	85	66	72	77	5.5	5.4	6.0	122	30	13	14		0		18	13	5	2	0	0	13	12	6	0	0	0	0	0	14	2	25	1	15	30
V	81	48	49	65	3.7	4.3	3.4	18	10	2	2		0		4	2	1	0	0	0	4	0	0	0	0	0	0	0	4	1	31	6	5	0
VI	81	55	59	71	4.6	5.0	5.0	58	13	7	0		0		11	9	2	0	0	0	11	0	0	0	0	0	0	2	13	2	28	2	8	0
VII	84	60	63	73	5.7	5.6	5.2	64	12	12	0		0		16	10	1	2	0	0	16	0	0	0	0	0	0	0	16	1	30	1	11	0
VIII	92	74	75	82	6.8	6.5	4.9	273	40	9	0		0		24	19	10	1	0	0	24	0	0	1	0	0	0	8	25	2	29	0	14	0
IX	92	73	83	85	6.1	5.7	5.9	127	34	14	0		0		20	13	4	0	0	0	20	0	0	2	0	0	0	3	20	2	25	2	16	0
X	92	76	85	86	6.5	4.4	3.8	50	21	31	3		0		6	5	2	0	0	0	6	0	0	4	0	0	0	0	23	3	26	3	11	0
XI	84	82	85	84	6.5	6.9	6.7	236	42	21	4		0		24	17	9	3	1	0	24	8	8	1	0	0	0	0	17	6	7	1	21	0
XII	91	83	88	88	5.5	6.1	5.2	224	62	25	15		0		24	19	6	1	0	0	22	11	8	0	0	0	0	0	19	3	16	2	14	9
1951	86	70	74	79	5.9	5.7	5.4	1492	62		122		21		218	148	52	22	2	0	153	100	32	10	0	0	0	13	201	37	259	27	173	129

Kristiansand S.

H_s = 22 H_b = h_t = 2.0 h_a = h_d = 15.2 h_r = 1.7

Måned	U 7	13	19	Døgn	N 7	13	19	R Σ	Max	Dag	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	89	87	98	88	6.8	6.4	6.6	159	30	18	29	13	0	0	23	18	6	9	1	0	7	20	3	3	0	3	0	0	7	4	8	2	23	31
II	90	88	92	90	7.4	6.7	7.2	220	60	6	19	2	0	0	25	20	3	10	0	0	15	18	8	3	0	0	0	0	14	2	10	0	22	28
III	86	72	80	81	5.8	5.8	5.8	66	15	15	31	8	3	0	17	13	2	9	2	0	2	16	1	0	0	0	0	0	7	0	20	3	18	31
IV	82	72	77	79	5.6	5.3	5.2	185	32	13	9	0	0	0	20	16	7	8	0	0	18	6	4	1	0	1	0	0	14	0	24	3	12	19
V	70	61	62	67	3.3	3.2	3.1	40	15	2	0	0	0	0	5	5	2	5	0	0	5	0	0	1	0	1	0	0	4	1	29	9	6	0
VI	77	64	72	78	4.2	3.3	3.7	60	30	13	0	0	0	1	7	6	2	11	0	0	7	0	0	0	0	0	0	2	7	0	28	7	6	0
VII	79	69	68	74	4.8	4.4	4.1	79	22	14	0	0	0	0	12	8	3	5	0	0	12	0	0	2	0	0	0	1	6	0	30	1	4	0
VIII	91	78	84	87	6.0	5.0	4.6	267	40	6	0	0	0	0	21	17	11	4	0	0	20	0	0	0	0	0	0	5	14	0	27	0	12	0
IX	92	79	89	88	5.6	5.4	5.6	164	37	14	0	0	0	0	19	14	5	5	0	0	19	0	0	3	0	0	0	1	11	2	22	3	11	0
X	93	79	88	88	5.2	4.5	3.7	55	32	22	1	0	0	0	11	6	1	1	0	0	11	0	0	0	0	0	0	2	9	7	28	3	6	0
XI	88	85	87	87	6.2	6.6	6.5	265	39	16	1	0	0	0	25	21	10	13	0	0	25	2	2	0	0	0	0	1	9	0	13	3	20	0
XII	88	84	87	87	5.6	5.8	4.5	209	56	25	12	0	0	0	23	20	7	12	3	1	22	5	4	3	0	1	0	0	9	4	17	1	12	1
1951	85	76	81	83	5.5	5.2	5.0	1769	60		102	23	3	1	208	164	59	92	6	1	163	67	22	16	0	6	0	12	111	20	256	35	152	110

Kjevik

H_s = 12 H_b = 15.2 h_t = 2.0 h_a = 11.2 h_d = 11.2 h_r = 1.6

Måned	U 7	13	19	Døgn	N 7	13	19	R Σ	Max	Dag	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	85	85	84	85	6.4	6.9	6.9	124	26	18	29	16	6	0	24	17	3	4	0	0	12	22	4	8	0	1	0	0	16	2	9	1	23	31
II	86	84	87	86	7.3	7.2	7.3	147	48	18	21	3	1	0	20	17	3	7	0	0	16	16	11	6	0	2	0	0	18	2	6	1	24	28
III	83	72	74	78	6.1	6.1	6.1	48	11	15	31	12	5	0	14	10	2	4	0	0	5	13	2	1	0	1	0	0	12	2	22	3	19	31
IV	83	70	73	77	5.8	5.9	5.8	153	28	13	9	0	0	0	19	15	5	3	0	0	19	6	6	4	0	1	0	1	10	2	23	2	16	15
V	79	58	56	67	4.1	4.5	4.4	28	11	2	0	0	0	0	5	3	1	4	0	0	5	0	0	0	0	0	0	0	2	1	28	5	8	0
VI	81	63	66	74	4.6	4.8	5.1	61	28	13	0	0	0	2	7	6	3	1	0	0	7	0	0	0	0	0	0	2	8	3	27	2	9	0
VII	82	69	65	73	5.5	5.5	5.2	54	16	11	0	0	0	0	13	9	2	2	0	0	13	0	0	6	0	0	0	0	5	2	29	0	10	0
VIII	93	78	81	86	6.4	6.0	5.4	265	74	6	0	0	0	0	21	18	9	0	0	0	21	0	0	5	0	0	0	2	13	5	25	0	13	0
IX	93	79	85	88	6.3	6.0	5.9	152	37	14	0	0	0	0	17	11	5	1	0	0	17	0	0	7	0	0	0	1	10	3	24	1	17	0
X	92	80	86	87	6.2	5.7	4.6	44	25	22	4	0	0	0	7	6	1	0	0	0	7	0	0	5	0	0	0	0	8	11	26	2	10	0
XI	89	85	86	87	5.8	6.9	6.4	272	38	7	4	0	0	0	24	20	12	15	0	0	24	1	2	8	0	0	0	0	11	1	11	1	20	0
XII	90	86	86	87	5.1	6.1	5.1	168	52	25	13	0	0	0	22	21	6	7	0	0	22	3	2	7	0	2	0	0	15	3	16	1	10	0
1951	86	76	77	81	5.8	6.0	5.7	1516	74		111	31	12	2	193	153	52	48	0	0	168	61	27	57	0	7	0	6	128	37	246	19	179	105

Oksøy

H_s = 9 H_b = 13.1 / 8.0 h_t = 2.0 h_a = h_d = 8.1 h_r = 1.8

Måned	U 7	13	19	Døgn	N 7	13	19	R Σ	Max	Dag	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	89	88	88	88	6.4	6.6	6.5	120	22	12	25	8	0	0	24	17	4	10	2	1	11	20	4	4	0	1	0	0	2	2	10	0	18	15
II	90	89	91	90	7.2	6.9	7.2	131	36	6	15	1	0	0	21	18	3	9	2	0	14	17	7	2	0	0	0	0	4	4	6	1	23	16
III	85	80	81	82	6.1	5.9	5.8	52	21	15	28	12	0	0	17	9	1	7	2	1	4	16	2	1	0	0	0	0	0	3	15	3	16	12
IV	84	78	82	82	5.5	5.5	5.1	130	19	13	4	0	0	0	22	16	6	15	0	0	22	7	6	2	0	1	0	0	4	4	22	1	11	2
V	79	73	72	75	3.8	3.7	3.5	38	16	2	0	0	0	0	4	4	3	3	1	0	4	0	0	1	0	0	0	0	2	3	27	5	5	0
VI	84	76	79	92	4.7	3.9	4.2	49	23	13	0	0	0	0	9	5	2	6	0	0	9	0	0	2	0	0	0	2	0	6	27	3	8	0
VII	85	78	78	81	5.1	4.9	4.3	51	14	11	0	0	0	0	13	9	1	2	0	0	13	0	0	3	0	0	0	1	3	1	26	1	7	0
VIII	88	83	84	86	5.8	5.1	4.8	206	34	6	0	0	0	0	21	16	8	4	0	0	21	0	0	5	0	0	0	7	8	2	25	0	9	0
IX	88	80	85	85	5.7	5.6	5.7	95	21	27	0	0	0	0	15	11	4	6	0	0	15	0	0	4	0	0	0	1	2	4	21	3	12	0
X	88	79	82	84	5.8	4.9	3.5	34	24	22	0	0	0	0	12	3	1	2	0	0	8	0	0	3	0	0	0	0	5	6	21	3	6	0
XI	85	83	85	84	6.0	6.3	5.8	231	36	7	0	0	0	0	26	20	10	20	4	0	26	0	0	5	0	3	0	0	3	1	9	2	15	0
XII	85	82	82	83	5.0	5.5	4.6	135	26	25	2	0	0	0	24	20	5	13	6	1	24	3	3	8	0	2	0	1	3	5	14	1	7	0
1951	86	81	82	84	5.6	5.4	5.1	1272	36		74	21	0	0	208	148	48	97	17	3	171	63	22	40	0	7	0	12	36	41	223	23	137	45

Mandal II

H_s = 138 H_b = h_t = 1.9 h_a = h_d = 9 h_r = 1.6

Måned	U 7	13	19	Døgn	N 7	13	19	R Σ	Max	Dag	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					7.0	6.6	6.8	124	23	18	27		0		21	19	5	0	0	0	7	18	4	2	0	0	0	0	23	4	3	1	22	31
II					7.5	7.1	7.1	124	38	18	22		0		20	16	3	4	0	0	6	16	1	0	0	0	0	0	21	5	3	0	23	28
III					6.1	6.2	6.1	55	19	23	30		0		18	12	1	4	0	0	3	17	2	1	0	0	0	0	22	1	16	4	22	31
IV					5.7	5.2	5.0	130	21	16	9		0		19	14	5	2	0	0	17	6	4	1	0	1	0	0	12	9	15	5	13	12
V					3.1	2.8	2.7	26	10	8	0		0		5	3	2	2	0	0	5	0	0	0	0	0	0	0	12	4	26	13	4	0
VI					4.7	4.3	4.2	47	26	13	0		0		9	6	1	3	0	0	9	0	0	0	0	0	0	1	13	8	21	7	11	0
VII					6.2	5.4	5.6	86	19	11	0		0		16	12	4	1	0	0	16	0	0	2	0	0	0	0	10	6	23	2	13	0
VIII					6.7	6.2	5.5	266	39	5	0		0		24	18	11	3	0	0	20	0	0	3	0	0	0	5	15	11	15	1	17	0
IX					6.3	5.9	6.2	178	29	13	0		0		19	15	7	2	0	0	18	0	0	1	0	0	0	1	13	9	17	3	16	0
X					6.7	5.5	4.1	40	12	22	0		0		12	7	2	0	0	0	11	0	0	4	0	0	0	0	19	5	15	1	10	0
XI					6.4	7.1	7.3	250	36	16	3		0		26	23	9	14	0	0	26	3	3	1	0	0	0	1	22	3	6	1	23	0
XII					6.5	6.4	5.9	209	26	25	8		0		19	19	10	6	3	2	18	2	0	6	0	0	0	1	20	6	7	0	16	1
1951					6.1	5.7	5.5	1535	39		99		0		208	164	60	41	3	2	156	62	14	21	0	1	0	9	202	71	167	38	190	103

1951

Lindesnes

φ = 57° 59'N λ = 7° 3'E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå. $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I			- 0.1	0.2	0.1	0.0		- 1.6	4.0	13	- 4.9	1	0 -	0 -	31 3.5	30 4.3	5 4.2	5 4.2	2 4.0	2 1.5	3 2.7	0 -	4 3.0	10 3.3
II			0.6	1.5	1.1	0.9		- 0.8	5.6	9	- 5.5	15	0 -	0 -	14 4.2	23 3.2	8 4.4	24 5.0	2 4.0	1 5.0	7 3.0	0 -	0 -	1 1.0
III			- 1.5	0.2	0.0	- 0.5		- 2.2	3.8	23	- 6.3	20	3 1.0	1 3.0	24 4.0	19 4.2	13 3.5	4 3.8	2 2.5	2 2.5	3 2.0	3 3.0	6 3.3	13 2.7
IV			3.3	4.7	4.5	4.0		2.4	11.0	30	- 0.8	1	1 1.0	2 1.5	8 3.1	11 3.4	2 3.0	7 3.3	2 2.5	1 6.0	17 3.9	9 3.4	11 3.2	19 4.7
V			8.9	10.0	9.7	9.1		7.4	15.8	20	1.9	3	0 -	0 -	17 3.4	19 2.8	15 4.1	7 2.7	1 2.0	0 -	1 1.0	4 1.8	7 2.9	20 4.2
VI			11.9	13.4	13.3	12.4		10.5	19.8	24	7.0	12	1 1.0	0 -	10 3.4	8 2.5	2 3.0	15 3.1	2 1.0	0 -	8 2.5	6 2.0	5 4.0	29 3.4
VII			12.8	13.8	13.9	13.2		12.0	19.2	20	7.0	4	0 -	0 -	1 1.0	9 2.8	7 3.6	3 3.0	3 3.0	2 2.5	11 3.3	2 3.5	13 3.6	41 4.6
VIII			14.5	15.9	15.6	15.1		13.7	19.2	4	11.0	12	2 1.0	1 4.0	2 2.5	18 3.7	9 3.9	15 3.7	12 3.4	2 3.0	8 3.1	7 2.6	9 4.7	8 4.2
IX			13.1	14.6	14.3	13.8		12.5	17.2	6	7.6	20	1 1.0	1 2.0	3 1.7	13 3.4	13 4.3	10 3.4	6 3.5	0 -	14 3.6	6 2.5	5 5.2	17 3.1
X			10.2	11.6	10.6	10.7		9.4	15.0	3	5.2	23	0 -	2 1.5	8 1.9	13 3.2	15 4.7	18 3.1	5 3.6	1 2.0	10 4.0	7 3.4	3 3.7	10 2.8
XI			6.5	7.1	7.1	6.8		5.3	10.4	20	1.6	26	1 2.0	1 2.0	24 5.2	9 4.4	3 4.7	12 4.6	8 3.8	1 1.0	5 4.4	6 5.8	10 5.8	10 4.7
XII			6.2	6.2	6.3	6.1		4.6	9.6	5	- 1.0	3	2 2.0	0 -	3 1.0	2 2.5	0 -	6 5.5	6 4.8	5 5.2	24 4.8	8 4.1	20 6.0	17 3.1
1951			7.2	8.3	8.0	7.6		6.1	19.8		- 6.3		11 1.3	8 2.1	145 3.7	174 3.5	92 4.1	126 3.8	51 3.5	17 3.5	111 3.7	58 3.3	93 4.4	195 3.8

Lista

φ = 58° 6'N λ = 6° 34'E g = ΔG = + 1

I			0.2	0.6	0.3	0.3	1.8	- 1.7	4.8	12	- 5.6	29	1 1.0	3 1.0	6 3.0	29 4.4	28 3.9	5 2.8	3 3.3	2 5.0	2 1.0	2 4.0	1 2.0	8 4.0
II			0.2	1.7	0.7	0.7	2.7	- 1.2	5.2	9	- 5.2	16	1 1.0	1 1.0	5 1.6	21 3.7	23 4.9	15 2.5	3 3.0	1 1.0	2 3.0	1 1.0	0 -	0 -
III			- 1.4	1.2	0.3	- 0.2	2.3	- 2.6	5.0	23	- 8.6	20	4 1.5	0 -	8 3.0	20 3.7	20 3.1	9 2.2	7 2.3	1 1.0	3 1.0	3 2.7	2 3.5	10 2.4
IV			3.5	5.4	4.8	4.3	6.5	2.0	11.9	26	- 2.6	22	3 2.0	3 1.0	4 3.0	6 4.0	8 4.0	9 3.3	6 2.7	1 6.0	11 3.5	11 3.1	6 4.0	20 4.4
V			9.0	11.4	10.4	9.6	12.9	6.0	19.0	28	2.0	3	2 1.0	2 1.5	14 3.4	5 3.6	10 3.2	7 2.7	2 2.0	4 1.2	6 1.0	8 3.1	16 4.1	7 1.7
VI			12.0	14.3	13.2	12.4	15.5	9.2	22.7	24	4.7	7	2 1.0	0 -	6 3.5	6 3.7	7 4.6	9 2.8	5 2.2	3 3.7	5 1.6	11 3.0	22 4.6	8 2.2
VII			12.8	14.9	14.2	13.5	15.8	11.4	21.0	23	6.6	6	1 3.0	2 1.0	0 -	6 3.2	6 3.8	9 3.2	4 4.0	2 4.0	8 3.1	18 3.9	27 4.9	5 3.6
VIII			14.4	16.7	15.9	15.3	17.8	12.9	22.5	4	9.0	24	4 2.5	0 -	3 3.3	16 4.0	15 4.9	11 4.4	12 4.2	3 3.3	8 3.6	7 5.3	6 5.7	1 1.0
IX			12.8	15.3	14.1	13.8	15.9	11.6	19.5	11	6.2	20	2 2.5	0 -	2 1.0	4 3.5	21 4.1	12 4.3	3 3.3	6 5.0	9 4.4	8 3.9	2 3.5	17 4.0
X			9.7	12.1	10.5	10.6	12.8	8.2	16.2	2	4.7	12	2 3.0	3 1.3	0 -	8 2.6	22 4.3	12 4.1	8 4.1	7 4.0	6 4.3	7 4.3	3 4.3	9 3.8
XI			6.6	7.5	7.2	7.0	8.7	5.2	10.7	2	1.2	26	0 -	2 3.0	5 3.8	20 5.8	15 5.2	7 4.3	7 4.4	3 4.3	5 4.8	7 6.3	3 6.7	13 5.7
XII			6.3	6.4	6.4	6.3	7.7	4.1	10.2	5	- 2.9	3	0 -	1 2.0	1 1.0	0 -	5 2.4	6 5.8	8 5.6	9 5.4	15 5.1	14 6.9	7 7.0	24 5.0
1951			7.2	9.0	8.2	7.8	10.0	5.4	22.7		- 8.6		22 1.9	17 1.4	54 3.0	141 4.1	180 4.2	111 3.5	68 3.7	42 3.9	80 3.6	97 4.3	95 4.8	122 4.0

Tonstad

φ = 58° 40'N λ = 6° 42'E g = ΔG = + 1

I			- 1.6	- 0.9	- 1.7	- 1.6		- 4.5	4.0	19	-13.4	30	16 2.6	15 3.0	1 6.0	4 3.0	0 -	2 3.5	1 3.0	4 2.8	0 -	9 1.1	0 -	0 -
II			- 1.5	1.2	0.2	- 0.3		- 3.3	4.8	26	-13.3	28	13 2.1	4 3.2	0 -	9 5.6	2 2.5	11 4.4	10 3.8	4 1.5	1 1.0	3 1.3	1 4.0	0 -
III			- 4.2	1.1	- 0.8	- 1.7		- 6.1	5.0	21	-14.9	20	44 2.6	8 2.6	0 -	0 -	2 3.0	1 1.0	3 1.3	8 2.1	0 -	2 2.5	0 -	5 2.4
IV			1.9	5.2	4.4	3.2		- 0.6	11.4	30	- 6.5	21	34 2.7	8 2.8	0 -	2 3.0	3 3.0	3 1.0	14 2.1	6 2.7	1 3.0	11 3.4	1 2.0	1 1.0
V			7.6	14.1	12.5	9.8		2.3	20.6	20	- 1.5	3	39 2.7	9 2.7	0 -	2 1.0	3 2.3	0 -	17 1.7	3 2.0	3 1.7	8 1.8	0 -	2 3.0
VI			11.8	16.7	15.4	13.1		7.1	24.2	24	1.0	9	21 2.8	1 1.0	4 2.5	2 1.5	2 3.5	3 2.3	14 2.2	11 3.2	2 3.5	10 2.6	3 3.7	2 3.0
VII			12.8	16.5	15.1	13.9		10.1	22.0	24	5.4	5	13 3.0	0 -	5 1.4	2 1.0	0 -	0 -	9 1.9	18 2.6	5 1.8	11 3.2	5 3.6	6 3.3
VIII			12.9	17.5	16.0	14.8		11.3	22.2	4	6.3	24	14 1.5	3 2.0	5 1.4	3 3.3	2 1.0	3 1.7	18 2.7	10 3.1	3 2.3	13 2.6	4 2.2	1 2.0
IX			10.4	15.1	13.6	12.5		9.2	18.6	9	1.5	20	7 1.3	1 3.0	8 1.4	1 1.0	0 -	5 1.8	11 1.9	7 2.7	10 3.4	6 1.5	4 2.0	0 -
X			6.2	11.4	7.9	8.2		4.3	16.8	1	- 0.7	23	19 1.5	12 2.2	5 1.2	4 2.2	0 -	1 1.0	12 1.5	5 1.6	3 1.3	11 2.1	1 1.0	0 -
XI			5.3	6.5	5.5	5.6		3.1	10.6	9	- 1.2	26	12 2.8	6 2.2	15 4.2	3 2.7	2 2.0	2 1.5	2 3.0	6 2.5	1 3.0	11 2.6	7 3.7	0 -
XII			2.2	2.8	2.3	2.3		- 0.7	9.0	5	- 8.0	3	12 2.3	2 2.0	2 2.5	2 3.0	0 -	1 2.0	6 2.5	5 3.4	4 2.5	7 2.4	9 4.2	2 5.0
1951			5.3	8.9	7.5	6.6		2.7	24.2		-14.9		244 2.4	69 2.6	45 2.6	34 3.2	16 2.5	32 2.7	117 2.2	87 2.6	33 2.5	102 2.4	35 3.3	19 3.0

Obrestad

φ = 58° 39'N λ = 5° 34'E g = ΔG = + 1

I			0.7	1.3	0.9	0.9		- 1.4	5.4	12	- 4.6	1	2 4.0	1 1.0	4 2.0	6 2.5	3 4.3	54 4.4	9 4.6	3 4.7	2 4.0	4 2.8	2 3.5	3 6.0
II			0.5	2.2	1.1	1.1		- 1.2	4.8	9	- 6.1	15	1 1.0	0 -	3 1.3	7 3.0	12 5.2	41 4.5	7 3.7	0 -	2 4.0	0 -	0 -	0 -
III			- 0.7	1.5	0.7	0.3		- 2.2	5.0	14	- 6.3	13	3 3.7	3 1.0	4 1.5	9 2.2	8 4.1	34 3.5	9 3.1	2 3.0	3 1.3	3 3.7	3 2.7	12 2.5
IV			3.0	4.6	4.3	3.6		1.2	8.2	29	- 2.5	22	5 3.6	6 1.5	2 1.5	2 2.5	3 2.7	16 4.8	11 2.8	4 3.5	12 3.7	1 1.0	6 3.7	20 4.4
V			8.0	10.0	9.2	8.3		4.6	18.8	28	- 1.3	3	9 2.8	5 1.2	2 1.5	12 1.8	1 1.0	4 2.2	8 2.5	0 -	3 1.7	8 1.2	3 2.0	33 3.2
VI			10.6	12.0	11.7	10.7		7.9	18.2	24	1.7	7	8 3.0	2 1.0	2 1.0	0 -	4 4.0	20 3.2	7 2.3	2 2.0	3 1.3	1 2.0	4 1.0	34 3.9
VII			11.9	13.2	13.0	12.3		10.5	17.0	24	6.2	31	6 2.2	2 1.0	1 1.0	0 -	4 2.5	13 3.1	13 2.8	2 1.5	5 2.6	9 2.3	6 3.0	31 3.4
VIII			14.1	16.0	15.5	14.8		12.3	21.2	4	9.8	7	1 1.0	6 3.3	1 1.0	1 1.0	3 4.3	42 4.9	12 3.2	5 2.0	4 1.8	3 2.3	3 4.0	8 3.4
IX			12.4	14.5	13.7	13.2		10.6	18.4	13	4.7	20	7 4.0	1 3.0	0 -	2 2.0	2 3.5	39 3.8	9 2.9	1 2.0	12 3.5	4 5.0	2 4.0	9 4.6
X			9.3	11.8	10.4	10.3		7.3	16.6	1	3.0	12	3 2.0	4 1.0	3 1.0	2 2.0	8 3.0	33 3.6	11 3.7	3 4.3	10 3.3	3 2.3	5 2.0	3 2.0
XI			6.7	7.7	7.0	6.9		4.3	11.2	9	0.4	26	2 1.0	9 1.4	2 2.0	3 3.0	15 4.1	28 3.9	7 4.6	2 4.0	4 6.0	8 5.4	2 5.5	7 7.1
XII			5.6	5.8	5.9	5.7		3.2	9.4	5	- 7.1	3	4 2.5	1 1.0	1 1.0	0 -	4 3.5	18 4.1	11 5.7	9 4.4	16 3.5	13 4.2	9 6.6	4 5.0
1951			6.8	8.4	7.8	7.3		4.8	21.2		- 7.1		51 2.9	40 1.6	25 1.4	44 2.3	67 3.9	342 4.1	114 3.5	33 3.5	76 3.3	57 3.3	45 3.7	164 3.9

Klepp

φ = 58° 48'N λ = 5° 38'E g = ΔG = + 1

I			0.5	1.5	0.8	0.8		- 1.2	4.5	18	- 6.0	4	3 2.3	1 2.0	0 -	3 2.0	5 2.6	55 2.5	9 1.0	0 -	4 1.2	4 2.5	0 -	6 1.8
II			0.5	2.5	1.2	1.2		- 0.9	5.0	9	- 4.3	16	1 1.0	0 -	0 -	3 1.7	4 4.0	52 3.3	13 1.2	2 1.0	2 1.0	2 1.0	0 -	1 1.0
III			- 0.9	2.4	0.7	0.4		- 2.5	6.0	1	-10.5	13	4 1.5	2 1.5	3 1.0	6 1.2	9 2.9	41 1.6	2 1.0	1 1.0	6 1.7	4 1.2	2 1.0	10 1.2
IV			4.0	5.9	4.4	4.1		1.1	9.2	26	- 6.5	22	6 2.0	3 1.3	4 1.2	0 -	2 2.0	18 2.7	3 1.3	4 1.5	25 2.0	5 2.2	3 3.7	17 2.2
V			10.3	12.5	10.4	9.6		4.3	19.1	28	- 0.5	3	8 2.2	1 1.0	12 1.2	6 1.3	2 1.5	2 1.0	1 1.0	0 -	20 1.2	12 1.2	3 1.3	26 1.9
VI			12.7	14.9	13.0	12.1		7.5	23.9	24	0.6	12	3 3.3	3 1.7	2 1.0	2 2.5	3 2.7	8 2.5	2 3.0	3 1.3	18 1.7	4 2.0	3 1.0	37 2.2
VII			13.1	15.4	14.1	13.3		10.5	19.8	31	6.0	6	6 2.0	0 -	2 1.5	1 1.0	0 -	14 1.9	3 1.0	4 1.5	23 1.6	4 1.5	2 2.0	28 2.6
VIII			14.9	17.1	15.7	15.2		12.2	22.4	4	9.2	23	0 -	1 1.0	1 1.0	1 2.0	2 2.0	41 2.7	8 1.9	3 2.3	16 1.4	3 2.3	1 5.0	10 1.9
IX			12.6	15.4	13.6	13.4		10.5	19.5	13	4.2	9	5 2.2	1 1.0	2 1.5	1 1.0	4 4.0	27 2.3	4 1.0	3 2.3	16 2.1	1 2.0	1 3.0	11 2.7
X			8.6	12.1	9.6	9.8		7.1	16.8	1	1.4	12	0 -	0 -	1 1.0	1 2.0	3 2.7	33 2.4	8 1.6	0 -	18 1.4	3 1.7	0 -	5 1.6
XI			6.6	7.4	6.5	6.6		3.7	11.4	9	0.0	26	1 2.0	0 -	2 2.0	3 5.3	4 3.7	34 2.1	11 1.7	1 2.0	11 3.3	1 2.0	3 1.3	6 4.2
XII			4.8	5.0	4.9	4.8		2.6	8.7	4	- 3.8	3	3 1.7	1 1.0	0 -	0 -	2 2.5	20 2.0	12 1.2	4 1.8	24 2.3	8 3.5	2 5.0	6 3.5
1951			7.3	9.3	7.9	7.6		4.6	23.9		-10.5		40 2.1	13 1.4	29 1.3	27 2.0	40 2.9	345 2.4	76 1.4	25 1.7	183 1.8	51 2.0	20 2.3	153 2.3

1951

Lindesnes

$H_s = 10$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d = 19$ $h_r = 1.4$

Måned	Midlere relativ fuktighet U_m 7	13	19	Dies	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Lufttemperatur T: Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R: R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	Vindstyrke F: F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					6.4	6.7	6.8	126	31	12	23		0		22	14	5	9	1	0	12	15	4	2	0	0	0	0	1	2	7	0	22	
II					6.8	7.0	7.2	118	30	18	14		0		19	12	4	14	6	2	8	17	5	1	0	0	0	0	3	4	9	0	21	
III					6.1	6.0	5.7	43	16	23	27		0		17	7	2	9	1	0	4	16	2	1	0	0	0	0	0	1	18	2	17	
IV					6.0	5.7	5.5	109	17	15	2		0		20	14	4	13	2	0	20	4	4	6	0	3	0	0	1	5	16	2	17	
V					3.8	3.2	3.7	18	7	1	0		0		4	4	0	6	0	0	4	0	0	4	0	0	0	0	2	5	29	5	4	
VI					4.5	4.2	4.5	37	16	13	0		0		10	5	1	5	0	0	10	0	0	2	0	0	0	1	0	3	25	4	6	
VII					5.7	5.3	5.5	69	14	8	0		0		18	10	2	10	1	0	18	0	0	10	0	0	0	0	2	8	24	0	13	
VIII					5.9	5.9	5.9	222	39	6	0		0		21	17	7	8	2	1	21	0	0	5	0	0	0	4	0	4	27	1	13	
IX					6.1	5.7	6.2	148	32	14	0		0		16	14	7	8	1	1	16	0	0	8	0	0	0	1	0	4	23	2	15	
X					6.0	5.2	4.3	36	12	31	0		0		12	8	1	9	0	0	12	0	0	5	0	0	0	0	1	4	26	1	7	
XI					6.7	6.8	6.5	186	21	7	0		0		25	21	8	21	7	1	25	1	1	7	0	0	0	2	0	0	8	2	21	
XII					5.9	6.2	6.0	149	30	31	1		0		23	21	3	15	9	5	23	6	2	10	0	2	0	0	1	3	13	0	14	
1951					5.8	5.7	5.6	1261	39		67		0		207	147	44	127	30	10	173	59	18	61	0	5	0	8	11	43	225	19	170	

Lista

$H_s = 13$ $H_b =$ $h_t = 2.1$ $h_a = 10.4$ $h_d = 10.3$ $h_r = 1.6$

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	86	86	86	86	6.3	6.6	6.7	75	28	18	25	5	0	0	19	11	2	15	1	0	12	14	5	5	0	1	0	0	2	0	9	2	21	14
II	85	81	88	85	7.0	6.7	6.8	82	23	9	17	2	0	0	19	12	2	13	5	1	12	15	7	3	0	1	0	0	3	0	13	0	18	13
III	77	68	73	74	6.2	6.0	5.8	25	13	23	26	3	0	0	10	5	1	8	0	0	5	8	2	2	0	0	0	0	0	1	22	2	17	8
IV	87	81	84	85	6.4	6.0	6.0	94	13	13	4	0	0	0	19	15	4	16	1	0	19	4	4	4	0	2	0	0	5	2	24	0	16	0
V	77	70	76	76	3.9	3.7	3.6	21	12	1	0	0	0	0	4	3	1	7	0	0	4	0	0	1	0	0	0	0	0	5	30	10	6	0
VI	87	79	84	86	4.9	4.6	5.1	46	27	13	0	0	0	0	11	6	1	10	0	0	11	0	0	1	0	0	0	1	2	2	25	4	10	0
VII	92	83	86	88	6.4	5.7	5.9	85	12	8	0	0	0	0	14	12	5	13	0	0	14	0	0	6	0	0	0	0	1	7	28	2	16	0
VIII	92	86	88	89	6.2	5.8	5.9	184	35	5	0	0	0	0	21	19	6	18	2	0	21	0	0	2	0	0	0	4	1	3	26	2	17	0
IX	93	85	89	90	6.2	5.5	6.2	145	47	27	0	0	0	0	16	14	5	12	0	0	16	0	0	6	0	0	0	3	2	1	23	3	17	0
X	91	84	89	89	5.5	4.6	4.0	36	10	31	0	0	0	0	12	7	0	13	0	0	11	0	0	3	0	0	0	1	4	3	27	2	7	0
XI	91	89	91	90	6.4	6.9	6.7	161	30	16	0	0	0	0	24	21	5	23	8	3	23	3	2	2	0	5	0	1	2	0	17	1	20	0
XII	94	93	92	93	6.5	6.9	6.8	176	24	28	2	0	0	0	29	21	7	24	12	4	29	7	7	8	0	9	0	2	8	2	15	0	19	0
1951	88	82	86	86	6.0	5.8	5.8	1130	47		74	10	0	0	198	146	39	172	29	8	177	51	27	43	0	18	0	12	30	26	259	28	184	35

Tonstad

$H_s = 57$ $H_b =$ $h_t = 2.1$ $h_a =$ $h_d = 9.5$ $h_r = 1.4$

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	83	81	84	83	7.0	6.3	6.9	123	33	18	28		5		19	9	5	2	0	0	9	16	5	2	0	0	0	0	2	2	9	1	22	31
II	86	76	79	82	7.4	6.9	7.1	102	22	19	21		1		18	12	4	8	0	0	9	14	2	1	0	0	0	0	2	0	8	1	21	28
III	84	62	69	74	6.0	5.2	5.5	46	22	23	31		5		10	5	1	0	0	0	3	9	2	1	0	0	0	0	1	0	20	4	15	31
IV	82	71	72	77	6.8	6.1	6.4	157	32	13	16		0		22	15	6	0	0	0	20	11	6	2	0	0	0	1	0	0	19	1	18	21
V	73	45	49	61	3.6	3.6	3.1	11	10	8	4		0		4	2	1	0	0	0	4	0	0	0	0	0	0	0	1	0	29	9	3	0
VI	79	57	61	71	4.4	5.5	5.0	35	8	26	0		0		13	8	0	0	0	0	13	0	0	3	0	0	0	0	0	0	23	5	13	0
VII	86	69	73	79	7.1	6.4	6.5	74	16	28	0		0		19	13	1	0	0	0	19	0	0	5	0	0	0	0	0	0	19	0	18	0
VIII	94	76	78	85	7.1	6.7	6.5	231	46	2	0		0		26	19	8	0	0	0	26	0	0	3	0	0	0	4	2	0	25	0	21	0
IX	95	77	83	87	6.6	6.5	6.9	182	37	16	0		0		20	15	8	0	0	0	20	0	0	1	0	0	0	2	0	0	12	2	22	0
X	94	73	88	88	6.5	5.4	5.3	89	24	22	3		0		12	9	4	0	0	0	12	0	0	3	0	0	0	0	1	0	22	4	18	0
XI	83	83	87	85	7.3	7.2	7.4	248	47	21	3		0		23	18	10	3	0	0	23	2	1	1	0	0	0	0	0	0	9	0	24	0
XII	91	90	90	91	6.7	7.2	7.5	405	70	25	14		0		28	26	16	4	2	0	26	10	5	10	0	0	0	1	0	1	8	0	23	17
1951	86	72	76	80	6.4	6.1	6.2	1703	70		120		11		214	151	64	17	2	0	184	62	21	32	0	0	0	8	9	3	203	27	218	128

Obrestad

$H_s = 24$ $H_b =$ $h_t = 2.1$ $h_a =$ $h_d = 10.5$ $h_r = 1.4$

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	84	81	83	83	5.8	6.5	6.4	61	25	18	22		0		16	9	1	13	3	1	15	5	4	1	0	0	0	0	1	0	3	1	18	8
II	84	82	84	84	6.4	5.9	5.4	53	8	9	18		0		13	9	0	13	2	1	11	8	6	1	0	2	0	0	2	1	14	2	16	2
III	81	73	76	77	6.1	5.7	5.4	29	13	23	23		0		9	6	1	6	1	0	6	6	3	0	0	0	0	0	2	0	17	0	16	3
IV	86	83	85	85	6.1	6.1	6.1	85	19	16	9		0		22	14	2	12	1	0	21	4	4	1	0	5	0	0	4	2	22	0	16	0
V	79	71	78	78	4.4	3.5	4.0	18	8	8	1		0		5	5	0	3	0	0	5	0	0	1	0	0	0	0	2	6	30	8	3	0
VI	85	79	80	83	4.8	4.6	4.7	32	11	25	0		0		12	9	1	5	0	0	12	0	0	0	0	0	0	3	2	1	23	3	9	0
VII	91	88	89	90	6.9	6.4	6.2	94	15	15	0		0		22	18	3	3	0	0	22	0	0	5	0	0	0	1	3	7	18	0	16	0
VIII	91	85	86	88	6.8	6.3	5.9	135	25	6	0		0		28	21	4	15	1	0	28	0	0	6	0	0	0	4	4	1	22	0	12	0
IX	90	84	86	87	6.3	6.3	6.5	137	28	27	0		0		20	17	4	13	0	0	20	0	0	1	0	1	0	1	6	1	18	1	20	0
X	87	80	86	85	5.0	4.5	4.2	61	18	22	0		0		12	11	3	5	0	0	12	0	0	2	0	1	0	1	3	2	24	4	10	0
XI	84	83	85	84	6.7	7.2	6.4	147	16	21	0		0		23	20	7	15	7	3	23	2	2	2	0	4	0	0	2	0	4	0	20	0
XII	92	91	90	91	6.1	6.5	6.8	198	20	26	4		0		30	26	8	16	11	4	30	7	7	2	0	6	0	2	9	0	8	0	14	1
1951	86	82	84	85	6.0	5.8	5.7	1050	28		77		0		212	165	34	119	26	9	205	32	26	22	0	19	0	12	40	21	203	19	170	14

Klepp

$H_s = 14$ $H_b =$ $h_t = 1.9$ $h_a =$ $h_d = 12.5$ $h_r = 1.5$

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	80	76	79	79	6.5	5.8	5.5	63	16	18	18		0		13	9	3	7	0	0	11	9	7	1	0	0	0	0	28	1	7	2	14	8
II	82	75	78	79	5.4	5.1	4.8	38	10	20	17		0		11	9	1	10	5	0	10	6	5	1	0	0	0	0	23	3	10	4	11	2
III	81	63	71	75	4.8	4.4	5.2	37	10	23	24		1		14	8	0	1	0	0	5	9	0	1	0	0	0	0	24	3	22	7	11	7
IV	65	57	61	63	6.0	6.2	5.5	100	16	13	8		0		21	15	3	3	0	0	17	4	0	3	0	4	0	0	17	9	24	2	13	0
V	73	64	75	76	3.0	2.7	2.3	22	13	8	1		0		8	3	1	1	0	0	5	0	0	4	0	0	0	0	16	8	31	13	3	0
VI	79	69	76	80	4.4	4.0	3.8	34	9	23	0		0		12	9	0	0	0	0	12	0	0	0	0	1	0	3	27	2	27	7	9	0
VII	88	80	84	87	5.8	5.7	6.0	100	13	28	0		0		22	17	3	2	0	0	22	0	0	3	0	0	0	1	16	12	23	1	16	0
VIII	90	81	84	86	6.4	5.9	6.0	142	24	6	0		0		27	20	4	2	0	0	27	0	0	3	0	0	0	3	20	10	25	0	15	0
IX	90	79	85	86	5.3	5.5	4.5	119	24	5	0		0		22	17	3	2	0	0	22	0	0	1	0	0	0	1	14	13	20	3	10	0
X	89	74	86	85	4.4	3.8	4.0	79	25	22	0		0		16	10	2	0	0	0	13	0	0	3	0	1	0	2	21	5	27	11	11	0
XI	84	82	85	84	7.5	7.6	6.5	133	21	30	0		0		24	18	3	5	0	0	23	4	4	2	0	3	0	1	13	6	9	0	21	1
XII	92	90	91	91	6.3	6.6	6.2	210	28	25	6		0		31	26	8	3	1	0	29	6	5	4	0	3	0	0	22	8	10	0	17	2
1951	83	74	80	81	5.5	5.3	5.0	1077	28		74		1		221	161	31	36	6	0	196	38	21	26	0	12	0	11	241	80	235	50	151	20

1951

Sola

φ = 58° 53′ N λ = 5° 38′ E g = 9.819 ΔG = + 1h

Måned	Midlere luftrykk P_m	Midlere lufttrykk i havets nivå $P_{o.m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I	1003.0	1004.5	0.7	1.7	0.9	1.0	3.0	- 1.6	6.0	18	- 7.1	4	2 3.0	4 3.0	7 2.7	5 3.6	23 3.9	35 4.0	3 2.7	2 3.5	1 3.0	3 3.7	1 6.0	5 3.2	2
II	03.2	04.9	0.6	2.4	1.4	1.3	3.3	- 1.0	5.8	10	- 5.0	14	2 1.5	2 1.5	1 4.0	11 4.4	25 4.5	30 4.7	3 2.0	1 6.0	1 1.0	0 -	0 -	2 1.5	6
III	06.3	07.9	- 1.3	2.2	0.7	0.2	3.1	- 2.7	6.5	1	-10.8	13	12 2.4	5 2.2	4 2.5	8 4.1	11 3.3	23 3.8	3 2.3	0 -	1 6.0	4 3.0	1 2.0	10 2.7	11
IV	06.7	08.3	2.9	5.8	4.8	4.1	6.7	1.3	9.4	24	- 1.8	22	8 2.9	2 2.5	3 3.0	5 3.6	5 3.0	9 5.6	15 4.2	10 4.7	5 2.6	5 3.4	4 3.2	19 4.0	2
V	16.8	18.3	7.9	11.7	10.3	9.1	12.9	4.5	19.6	28	0.3	10	12 2.0	1 3.0	1 1.0	3 3.0	0 -	1 2.0	7 2.0	5 3.0	3 3.3	17 2.8	15 3.2	18 3.5	10
VI	12.6	14.1	11.0	14.4	13.1	11.8	15.9	7.7	25.0	24	1.2	12	6 2.2	2 1.0	0 -	1 3.0	3 5.3	10 4.2	10 3.9	3 4.0	4 2.2	8 3.0	12 3.3	28 3.0	3
VII	12.3	13.8	12.3	14.7	13.9	13.1	15.7	10.7	20.2	31	6.3	6	7 2.7	5 1.8	1 1.0	1 1.0	2 2.5	11 2.8	12 3.8	7 3.9	6 2.8	11 3.0	16 3.4	13 3.5	1
VIII	06.4	07.9	14.0	17.0	15.9	15.1	18.5	12.2	24.3	4	9.1	23	6 2.7	2 2.0	1 1.0	3 2.0	3 4.0	13 4.0	34 4.6	10 3.4	6 3.2	4 3.2	4 4.2	4 4.2	3
IX	11.7	13.2	11.8	15.3	13.8	13.2	16.3	10.2	21.4	13	4.2	9	14 3.5	1 2.0	0 -	0 -	1 6.0	23 3.9	22 3.6	12 4.2	4 3.5	4 5.2	2 4.5	4 2.2	3
X	21.0	22.6	8.1	12.5	9.8	9.9	13.1	6.6	17.7	12	0.8	12	6 1.7	4 1.5	0 -	2 1.0	5 3.0	21 4.0	26 4.1	7 3.7	6 3.7	7 2.9	2 3.5	3 1.7	4
XI	999.8	01.4	6.7	7.8	6.8	6.9	9.2	4.2	13.5	9	0.1	26	9 3.2	3 2.0	3 3.7	12 3.3	16 4.2	21 4.1	5 5.2	3 5.7	2 6.5	8 5.5	0 -	3 4.0	5
XII	1000.8	02.4	5.0	5.2	4.8	4.9	7.1	2.1	10.0	5	- 5.1	3	7 2.3	1 2.0	0 -	0 -	4 4.0	15 3.7	27 4.8	9 3.8	9 4.7	6 7.2	8 4.6	5 4.2	2
1951	1008.4	1009.9	6.6	9.2	8.0	7.6	10.4	4.5	25.0		-10.8		91 2.6	32 2.0	19 2.6	51 3.5	98 4.0	212 4.1	167 4.1	69 4.0	48 3.5	77 3.7	65 3.6	114 3.3	52

Stavanger

φ = 58° 57′ N λ = 5° 44′ E g = ΔG = + 1h

I			0.9	1.9	1.2	1.2	2.7	- 0.5	5.3	31	- 3.4	30	2 3.0	4 3.0	1 4.0	8 3.5	18 2.9	33 3.5	11 2.6	3 4.0	1 3.0	0 -	1 6.0	3 4.7	8
II			0.9	2.6	1.5	1.6	3.2	- 0.1	5.5	9	- 4.1	16	0 -	1 1.0	1 2.0	10 4.6	10 4.5	33 3.7	8 2.6	2 3.0	0 -	1 1.0	0 -	2 1.0	16
III			- 0.6	2.3	0.8	0.6	2.9	- 1.6	6.4	1	- 5.2	20	5 1.4	9 1.6	1 1.0	18 3.4	2 2.0	16 2.5	8 2.0	2 2.0	1 6.0	5 2.4	3 1.7	9 1.6	14
IV			3.4	5.8	4.3	4.0	6.5	1.7	10.8	30	- 1.9	1	5 2.0	3 1.3	2 2.0	8 2.5	4 1.8	4 4.8	13 3.6	17 3.7	1 5.0	7 3.1	4 2.5	19 3.7	3
V			9.7	12.4	10.9	10.0	14.0	6.4	20.3	22	2.2	3	8 2.2	9 1.3	0 -	3 1.3	0 -	1 3.0	4 1.2	3 2.0	2 1.5	19 1.3	10 2.0	16 2.9	18
VI			12.0	14.6	13.5	12.3	16.5	8.7	25.1	24	4.0	10	3 1.0	2 1.0	1 1.0	3 2.0	1 3.0	6 2.3	6 3.3	9 2.8	4 1.8	13 2.0	13 2.3	22 3.3	7
VII			12.8	14.5	13.8	13.0	15.9	10.7	19.9	11	7.2	5	2 2.5	1 1.0	0 -	3 1.0	2 1.0	1 2.0	12 2.7	16 2.4	5 1.6	15 1.8	10 3.1	17 3.7	9
VIII			14.4	16.3	15.4	14.9	18.1	12.6	24.1	4	9.4	11	1 1.0	5 1.8	0 -	2 3.0	1 4.0	17 3.9	34 3.8	7 2.7	6 2.2	5 2.2	10 3.1	0 -	5
IX			12.7	14.8	13.6	13.3	16.2	11.0	21.0	13	6.2	20	6 2.0	3 1.0	0 -	2 3.5	1 2.0	18 3.3	18 2.1	9 3.8	7 2.4	3 2.7	7 5.3	10 3.5	6
X			9.0	11.6	9.7	9.9	12.5	8.0	16.9	12	3.2	23	5 2.4	1 1.0	0 -	2 3.0	3 3.7	22 2.9	22 3.5	5 3.0	4 2.0	9 2.9	5 2.4	2 1.0	13
XI			6.7	7.5	6.6	6.8	8.6	5.0	12.6	9	- 0.2	26	2 2.0	1 3.0	2 2.5	6 4.2	14 3.6	20 3.9	15 3.2	1 2.0	7 4.3	8 5.0	2 2.0	4 5.2	8
XII			4.6	5.1	4.4	4.6	6.2	2.8	8.9	5	- 1.4	7	4 1.5	2 1.0	0 -	1 4.0	0 -	11 4.8	24 3.9	14 2.6	7 3.4	14 3.8	4 2.0	9 3.7	3
1951			7.2	9.1	8.0	7.7	10.3	5.4	25.1		- 5.2		43 2.0	41 1.6	8 2.1	66 3.3	56 3.2	182 3.5	175 3.2	88 3.0	45 2.8	99 2.5	69 2.8	113 3.3	110

Fister

φ = 59° 11′ N λ = 6° 4′ E g = ΔG = + 1h

I			1.7	2.4	1.7	1.8	3.4	- 0.9	7.5	31	- 7.2	30	4 1.5	9 1.6	2 1.0	3 1.0	6 1.7	46 1.8	3 1.0	0 -	0 -	0 -	4 1.8	1 2.0	15
II			1.3	3.1	1.8	1.9	3.9	- 0.7	7.7	9	- 4.9	15	1 1.0	5 1.2	0 -	9 4.4	5 2.8	38 2.2	6 1.0	2 1.0	0 -	0 -	0 -	1 1.0	17
III			- 1.4	2.5	1.2	0.5	3.5	- 2.9	6.8	1	- 8.7	20	5 1.2	2 2.0	6 1.5	2 1.0	8 1.2	31 1.4	1 2.0	4 1.8	0 -	1 1.0	2 1.0	3 1.7	28
IV			3.0	6.2	5.6	4.4	7.2	1.0	14.6	30	- 5.9	21	5 1.8	0 -	1 1.0	2 1.5	1 2.0	33 2.1	5 2.2	6 1.2	0 -	3 1.0	8 1.5	11 2.1	15
V			7.7	13.4	12.7	10.2	14.6	5.2	20.5	20	0.7	3	4 1.5	4 1.2	2 1.0	1 1.0	2 1.0	1 1.0	0 -	8 1.0	2 1.5	5 1.0	18 1.2	12 1.3	34
VI			10.7	15.6	15.2	12.7	17.2	8.4	25.3	24	2.4	11	1 1.0	1 1.0	3 1.0	1 1.0	1 1.0	6 2.0	6 1.2	20 1.0	1 1.0	0 -	11 1.3	12 1.1	27
VII			12.6	15.3	14.6	13.6	16.2	11.1	20.1	11	7.5	31	2 1.5	2 1.0	1 1.0	2 1.0	1 1.0	7 1.0	4 1.0	10 1.0	0 -	3 2.0	13 1.5	15 1.7	33
VIII			14.4	17.6	16.8	16.7	18.9	12.5	24.8	4	9.5	28	0 -	2 1.0	0 -	3 1.3	2 1.0	24 1.6	12 1.1	8 1.0	0 -	0 -	6 2.2	3 1.7	33
IX			12.0	15.4	14.2	13.5	16.4	10.3	22.4	13	3.2	20	0 -	0 -	0 -	2 2.0	2 2.0	27 1.6	6 2.0	2 3.0	1 3.0	3 2.0	1 1.0	11 1.8	35
X			7.8	12.4	9.6	9.6	13.3	6.2	18.7	12	1.7	23	0 -	0 -	0 -	2 2.0	3 2.3	24 1.4	11 1.7	0 -	0 -	1 3.0	0 -	6 1.3	46
XI			7.2	8.5	7.1	7.4	9.6	4.4	14.5	9	- 0.2	25	4 1.5	2 1.0	5 1.4	8 3.4	0 -	27 1.7	5 1.6	2 3.5	0 -	0 -	4 1.0	9 3.1	24
XII			5.2	5.5	5.0	5.1	7.4	2.4	11.0	20	- 4.0	3	1 2.0	0 -	0 -	0 -	1 1.0	38 1.5	7 1.6	4 2.2	0 -	5 1.6	6 3.2	10 3.2	21
1951			6.8	9.8	8.8	8.0	11.0	4.8	25.3		- 8.7		27 1.5	27 1.3	20 1.2	35 2.6	32 1.7	302 1.7	66 1.5	66 1.3	4 1.8	21 1.5	73 1.5	94 1.9	328

Sauda

φ = 59° 39′ N λ = 6° 22′ E g = ΔG = + 1h

I			- 2.1	- 0.8	- 1.7	- 1.7	1.5	- 4.9	5.5	31	-12.8	30	4 1.8	1 4.0	18 1.6	19 2.6	0 -	3 1.7	0 -	0 -	4 1.8	0 -	0 -	1 1.0	43
II			- 1.3	1.3	0.4	- 0.2	3.0	- 3.3	8.2	9	-10.2	27	5 1.4	0 -	15 4.1	15 2.7	0 -	1 3.0	1 1.0	0 -	3 2.0	1 4.0	0 -	6 3.2	37
III			- 4.2	1.0	- 0.1	- 1.5	3.1	- 5.7	6.3	24	-10.9	20	13 2.1	0 -	12 1.6	18 2.0	0 -	0 -	0 -	0 -	5 1.0	2 2.0	0 -	1 2.0	42
IV			1.0	5.3	4.8	3.1	7.6	- 0.6	16.3	30	- 8.4	21	14 1.5	0 -	9 2.4	4 1.5	0 -	3 2.7	0 -	0 -	15 2.1	6 1.8	1 2.0	6 2.5	32
V			7.3	14.3	13.9	10.3	16.9	3.6	23.7	22	- 0.5	10	14 1.8	0 -	4 3.5	5 2.4	0 -	3 1.7	2 1.0	0 -	24 2.3	6 2.5	4 2.0	1 3.0	30
VI			11.1	16.0	16.2	13.1	19.1	7.7	25.4	4	2.1	11	3 3.0	0 -	2 3.5	5 3.0	0 -	3 1.7	2 1.0	1 2.0	30 2.3	12 1.8	1 2.0	3 2.0	28
VII			11.9	15.1	14.8	13.2	17.5	10.2	22.8	22	4.0	5	0 -	0 -	2 1.0	1 1.0	0 -	0 -	4 1.8	1 2.0	35 1.9	13 2.0	1 1.0	1 1.0	35
VIII			13.1	16.3	16.3	14.6	19.3	11.7	24.4	4	9.1	12	1 3.0	8 2.2	0 -	12 1.4	0 -	0 -	4 2.0	0 -	24 2.2	3 2.3	1 5.0	2 2.5	38
IX			9.8	13.6	12.8	12.5	16.0	8.8	20.7	13	1.2	20	8 1.5	6 1.8	0 -	4 1.8	0 -	3 2.7	2 4.0	0 -	14 2.1	8 2.8	2 1.0	0 -	43
X			4.1	8.8	7.0	6.3	11.2	3.2	17.2	1	- 0.8	12	4 1.2	4 1.8	3 1.3	4 1.5	0 -	2 1.5	0 -	0 -	7 2.4	0 -	0 -	0 -	69
XI			4.5	6.3	5.2	5.1	8.1	2.4	14.2	9	- 0.8	26	3 3.7	0 -	11 2.6	14 3.8	0 -	0 -	1 2.0	0 -	11 2.6	3 3.0	2 1.5	1 3.0	44
XII			2.3	2.4	2.5	2.3	4.9	0.1	10.0	19	- 7.9	3	3 1.0	2 1.0	1 1.0	6 2.3	0 -	5 2.6	0 -	0 -	18 3.6	3 6.0	2 3.0	0 -	53
1951			4.8	8.3	7.7	6.4	10.7	2.8	25.4		-12.8		72 1.8	21 2.0	77 2.5	107 2.4	0 -	23 2.2	16 1.9	2 2.0	190 2.3	57 2.4	14 2.1	22 2.5	494

Skudesnes II

φ = 59° 9′ N λ = 5° 15′ E g = 9.819 ΔG = + 1h

I	1003.3	1004.4	1.7	2.1	1.9	1.8		0.4	6.4	17	- 4.0	21	3 4.3	0 -	3 4.0	5 4.0	5 3.4	43 5.2	24 4.0	1 4.0	1 4.0	2 4.5	4 5.5	2 2.0	0
II	02.6	03.8	1.6	2.7	1.9	2.0		0.2	4.9	9	- 2.6	21	1 2.0	0 -	2 1.0	8 3.8	1 4.0	51 5.2	16 3.9	1 1.0	0 -	0 -	0 -	2 1.5	2
III	06.9	08.0	0.2	2.2	0.8	0.9		- 1.3	4.8	21	- 5.8	20	9 3.2	4 2.0	2 3.0	12 4.3	9 3.8	20 3.6	18 3.8	7 1.7	1 2.0	6 4.3	1 4.0	4 2.0	0
IV	07.0	08.2	4.1	5.7	4.4	4.2		2.0	13.0	30	- 1.7	21	16 4.8	2 2.5	3 2.7	6 2.5	4 4.2	6 5.2	15 3.5	14 3.9	4 2.8	6 4.0	1 5.0	13 5.0	0
V	17.2	18.3	9.8	11.9	9.9	9.6		6.5	19.2	22	2.3	3	22 4.6	0 -	6 2.5	4 2.0	6 1.3	1 1.0	10 1.9	3 2.3	5 1.6	10 1.8	3 3.3	23 2.7	0
VI	13.2	14.3	11.9	13.2	11.9	11.4		8.7	20.8	24	2.7	12	22 4.8	0 -	2 2.5	2 3.0	2 5.0	4 4.2	17 2.6	5 3.0	2 2.5	7 2.6	4 2.2	23 4.0	0
VII	12.7	13.8	13.0	14.5	13.4	13.0		11.0	17.7	26	7.3	5	12 4.3	0 -	1 3.0	4 3.5	1 3.0	5 2.4	21 3.5	8 2.9	6 3.0	9 2.6	7 2.6	19 4.1	0
VIII	07.0	08.1	14.9	16.6	15.5	15.3		13.6	20.7	4	10.3	11	7 3.0	1 1.0	0 -	3 2.0	0 -	12 4.2	43 3.8	11 2.9	2 3.0	1 3.0	1 5.0	11 4.1	1
IX	12.0	13.1	13.4	14.0	13.7	13.4		12.0	18.4	13	6.4	20	10 4.0	0 -	1 1.0	3 2.7	0 -	21 4.4	25 3.3	9 4.6	3 4.3	5 4.6	3 3.7	10 4.9	0
X	21.3	22.4	10.3	12.4	11.0	11.0		9.3	17.2	1	4.3	22	1 1.0	5 2.2	1 1.0	1 1.0	3 5.0	22 3.8	30 4.4	11 4.1	3 4.7	7 4.0	0 -	8 2.2	1
XI	00.0	01.2	6.7	8.3	7.8	7.8		6.0	12.2	9	0.4	26	6 3.5	1 2.0	7 2.9	10 4.3	6 4.7	15 5.6	15 5.2	8 4.4	2 6.0	8 6.5	1 4.0	11 4.4	0
XII	00.6	01.7	5.7	5.9	5.9	5.7		3.8	9.2	4	- 2.7	3	0 -	1 2.0	0 -	1 2.0	0 -	15 4.5	13 5.2	23 4.7	4 5.8	10 4.5	2 4.0	21 4.9	3
1951	1008.6	1009.8	7.8	9.1	8.2	8.0		6.0	20.8		- 5.8		109 4.3	14 2.1	28 2.6	59 3.5	37 3.6	215 4.7	247 3.8	101 3.7	33 3.5	71 3.8	27 3.6	147 3.9	7

Årsoversikter

Annual Summaries)

1951

Sola

H_s = 8 H_b = 12.7 h_t = 1.8 h_a = 26 h_d = 25 h_r = 1.6

Måned	Midlere relativ fuktighet U_m 7	13	19	Dies	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Antall dager n: Lufttemperatur T Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	Vindstyrke F F ≥ 6	F ≥ 8	F ≥ 9	Regn ●	Snø *	Sludd	Yr ,	Sprøhagl	Hagl	Ishagl ▲	Tordenvær	Tåkedis =	Tåke ≡	Solskinn ⊙	Klarvær	Overskyet ●	Snødekke
I	80	77	79	79	5.9	5.9	6.2	52	13	18	20	0	0	0	14	7	1	13	3	1	14	8	7	3	0	1	0	1	4	2	16	1	16	6
II	81	76	80	80	5.7	6.0	5.1	22	5	19	18	1	0	0	13	8	0	16	7	1	10	10	6	2	0	0	0	0	6	0	20	0	11	1
III	81	68	73	76	5.7	5.8	5.2	31	12	23	24	1	1	0	12	7	1	10	0	0	6	8	2	2	0	0	0	0	4	1	24	2	14	4
IV	85	77	78	81	5.9	6.4	5.9	63	15	13	9	0	0	0	18	11	2	15	3	0	18	3	3	4	1	5	0	1	9	2	28	0	18	0
V	85	64	74	79	4.2	3.7	3.9	16	7	8	0	0	0	0	6	3	0	2	0	0	6	0	0	3	0	0	0	0	0	6	31	5	4	0
VI	86	67	71	79	4.8	4.7	4.9	26	12	25	0	0	0	0	14	7	1	12	0	0	14	0	0	4	0	0	0	2	4	2	29	4	9	0
VII	88	79	81	84	6.7	6.4	6.2	87	15	28	0	0	0	0	24	19	2	4	0	0	24	0	0	14	0	0	0	1	5	2	30	0	19	0
VIII	86	75	80	82	6.9	6.5	6.0	113	21	6	0	0	0	0	25	18	4	17	2	0	25	0	0	7	0	0	0	3	11	0	28	0	16	0
IX	87	76	80	82	6.0	6.1	6.1	93	18	27	0	0	0	0	19	15	3	14	1	0	19	0	0	4	0	0	0	1	11	3	28	0	17	0
X	86	71	81	81	4.9	4.6	4.4	68	12	22	0	0	0	0	17	10	2	18	1	0	12	0	0	3	0	1	0	2	7	3	29	6	12	0
XI	78	75	77	77	6.4	7.2	6.2	113	20	21	0	0	0	0	21	19	3	20	4	1	21	3	3	4	0	5	0	1	8	1	14	0	19	0
XII	88	87	88	88	5.7	6.7	6.6	175	22	25	6	0	0	0	30	23	6	25	8	4	28	10	4	11	0	10	0	0	12	2	18	0	15	4
1951	84	74	78	81	5.7	5.8	5.6	859	22		77	2	1	0	213	147	25	166	29	7	197	42	25	61	1	22	0	12	81	24	295	18	170	15

Stavanger

H_s = 67 H_b = h_t = 1.7 h_a = 7 h_d = 5 h_r = 1.6

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	78	73	78	77	6.5	5.6	6.1	70	15	18	15	0	0	0	16	11	4	7	0	0	13	6	3	0	0	0	0	1	9	0	18	2	19	2
II	81	72	77	78	6.1	5.8	5.6	24	7	19	13	1	0	0	10	8	0	9	4	1	9	4	3	1	0	0	0	0	4	0	21	1	12	0
III	80	68	73	75	5.2	5.3	4.6	32	12	23	23	2	0	0	10	6	1	2	0	0	8	6	4	0	0	0	0	0	2	0	24	3	11	2
IV	84	78	82	82	5.8	6.3	5.9	78	13	13	4	0	0	0	21	13	3	8	0	0	21	6	3	2	0	1	0	0	10	0	26	1	16	0
V	76	63	70	75	3.5	2.3	2.5	21	10	8	0	0	0	0	4	3	0	1	0	0	4	0	0	0	0	0	0	0	5	1	31	10	3	0
VI	82	63	72	82	4.9	4.3	3.8	30	9	25	0	0	0	1	12	9	0	0	0	0	12	0	0	0	0	0	0	1	3	0	28	5	7	0
VII	89	83	87	88	6.0	6.1	6.2	100	12	28	0	0	0	0	22	18	2	3	0	0	22	0	0	0	0	0	0	1	4	1	27	0	16	0
VIII	89	78	83	86	6.9	6.2	6.0	143	22	6	0	0	0	0	26	20	5	5	0	0	26	0	0	0	0	0	0	4	10	0	25	0	16	0
IX	87	78	84	84	5.9	5.5	5.7	128	19	18	0	0	0	0	21	17	6	5	1	0	21	0	0	0	0	0	0	1	10	0	25	2	14	0
X	86	74	82	82	4.1	4.3	4.6	32	15	22	0	0	0	0	12	12	4	0	0	0	12	0	0	1	0	2	0	1	7	0	27	9	12	0
XI	83	77	84	82	6.9	6.8	6.7	137	18	30	2	0	0	0	21	19	4	11	2	0	21	1	1	0	0	5	0	1	5	0	19	0	20	0
XII	92	86	92	90	6.6	6.8	6.6	188	39	25	4	0	0	0	31	26	6	12	5	2	31	7	6	1	0	9	0	0	7	0	20	0	20	0
1951	84	74	80	82	5.7	5.4	5.4	1033	39		61	3	0	1	206	162	35	63	12	3	200	30	20	5	0	17	0	10	76	2	291	33	166	4

Fister

H_s = 1 H_b = h_t = 2.1 h_a = h_d = 7 h_r = 1.5

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	72	71	73	72	5.8	5.9	6.0	58	15	18	18	1	0	0	18	9	2	0	0	0	13	9	3	4	0	0	0	1	4	0	6	1	17	3
II	73	69	73	73	6.3	5.0	5.3	19	6	19	17	2	0	0	9	6	0	4	2	0	6	6	3	0	0	0	0	0	3	0	18	2	13	0
III	79	63	70	72	5.3	4.6	4.6	44	18	24	23	1	0	0	15	5	2	1	0	0	5	8	1	2	0	0	0	0	6	0	23	6	10	5
IV	83	71	74	78	5.9	5.9	5.4	109	18	19	9	0	0	0	22	15	4	0	0	0	21	8	6	2	0	0	0	0	6	0	16	2	15	0
V	80	56	63	71	3.9	3.5	3.0	15	6	2	0	0	0	0	9	3	0	0	0	0	7	0	0	1	0	0	0	0	2	1	28	8	3	0
VI	86	65	65	76	4.3	4.3	4.2	24	5	22	0	0	0	1	20	9	0	0	0	0	14	0	0	1	0	0	0	1	2	0	24	5	8	0
VII	88	75	81	84	6.5	6.0	6.0	127	20	2	0	0	0	0	25	9	4	0	0	0	22	0	0	0	0	0	0	2	9	0	20	1	16	0
VIII	83	72	76	79	6.3	6.0	5.5	138	20	6	0	0	0	0	28	21	6	0	0	0	28	0	0	0	0	0	0	4	5	0	19	0	15	0
IX	86	76	79	82	6.0	5.7	6.1	150	21	17	0	0	0	0	24	16	7	0	0	0	18	0	0	0	0	0	0	4	2	0	15	2	17	0
X	87	71	81	82	4.4	3.6	3.6	86	20	22	0	0	0	0	23	10	4	0	0	0	15	0	0	2	0	1	0	1	3	0	21	11	9	0
XI	77	71	77	76	6.5	6.8	6.3	148	21	30	1	0	0	0	20	17	7	3	0	0	20	2	2	0	0	5	0	0	2	0	5	0	16	0
XII	86	84	87	86	6.6	6.4	6.8	238	39	25	7	0	0	0	30	26	8	4	1	0	28	7	3	3	0	1	0	2	4	0	4	0	19	0
1951	82	70	75	78	5.6	5.3	5.2	1156	39		75	4	0	1	243	146	44	12	3	0	197	40	18	15	0	7	0	15	48	1	199	38	158	8

Sauda

H_s = 5 H_b = h_t = 1.8 h_a = h_d = h_r = 1.5

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	81	81	80	81	5.9	6.3	5.9	131	43	18	27	7	5	0	16	11	4	2	0	0	8	12	4	0	0	1	0	0	2	8	8	4	20	31
II	76	69	71	72	5.3	5.7	5.8	36	26	19	21	3	1	0	8	5	1	5	0	0	5	4	2	0	0	1	0	0	4	2	11	4	16	28
III	78	62	64	70	4.9	4.3	4.6	29	14	22	28	1	4	0	6	4	2	1	0	0	2	6	2	0	0	0	0	0	3	0	23	6	12	31
IV	84	68	69	76	6.3	5.9	6.4	214	33	13	16	0	0	0	18	17	8	1	0	0	15	10	6	3	0	5	0	0	3	7	18	0	18	13
V	80	48	48	64	3.5	3.5	3.3	10	4	8	2	0	0	0	4	3	0	0	0	0	4	0	0	0	0	0	0	0	2	0	30	8	3	0
VI	81	57	57	70	4.6	4.9	5.2	51	14	15	0	0	0	2	16	10	1	0	0	0	16	0	0	0	0	0	0	1	3	0	24	4	11	0
VII	90	69	75	82	6.8	6.7	6.8	154	19	13	0	0	0	0	26	22	5	0	0	0	26	0	0	8	0	0	0	1	14	2	19	1	22	0
VIII	88	73	75	80	7.5	7.0	6.5	184	28	26	0	0	0	0	28	23	6	3	0	0	28	0	0	4	0	0	0	2	7	1	18	0	24	0
IX	90	77	83	85	6.4	6.2	6.5	244	57	15	0	0	0	0	24	18	10	2	0	0	20	0	0	3	0	0	1	1	8	3	13	2	20	0
X	93	81	87	88	4.1	4.1	4.5	146	34	21	3	0	0	0	18	10	6	0	0	0	15	0	0	4	0	1	0	2	8	3	20	10	10	0
XI	80	76	78	79	6.6	7.0	6.9	268	37	21	2	0	0	0	21	17	11	6	2	0	20	5	2	4	0	2	0	0	8	0	6	0	20	3
XII	88	88	87	88	7.6	7.1	7.6	476	86	25	9	2	0	0	28	26	18	4	2	1	24	11	5	10	1	1	0	0	7	11	1	0	27	15
1951	84	71	73	78	5.8	5.7	5.8	1943	86		108	13	10	2	213	166	72	24	4	1	183	48	21	36	1	11	1	7	69	37	191	39	203	121

Skudesnes II

H_s = 7 H_b = 9.2 h_t = 2.2 h_a = h_d = 7 h_r = 1.7

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	83	81	82	82	6.7	5.6	7.0	96	18	18	12		0		22	14	3	15	2	0	18	8	4	3	0	0	0	2	2	0	15	1	21	11
II	81	79	82	81	6.4	5.2	6.6	41	10	19	14		0		11	8	0	14	5	0	11	6	6	0	0	1	0	0	0	0	23	0	14	1
III	78	71	75	76	5.6	5.1	6.0	62	25	23	21		0		13	8	3	6	1	0	10	8	5	0	0	0	0	0	2	0	30	0	12	9
IV	83	80	82	82	6.8	5.5	6.4	111	23	5	3		0		19	14	4	13	0	0	18	6	3	2	0	1	0	0	3	2	29	1	17	0
V	74	63	75	77	4.2	2.8	3.5	18	8	8	0		0		4	3	0	4	0	0	4	0	0	2	0	0	0	0	0	1	31	4	3	0
VI	77	72	76	78	4.2	3.6	3.8	50	11	25	0		0		13	8	1	7	0	0	13	0	0	0	0	0	0	1	0	1	27	1	5	0
VII	85	81	85	86	6.1	5.5	6.0	104	20	8	0		0		23	18	3	4	0	0	23	0	0	1	0	0	0	2	3	2	30	0	12	0
VIII	87	81	84	85	6.9	5.4	5.5	147	30	6	0		0		22	20	3	5	0	0	22	0	0	3	0	0	0	2	0	2	30	0	10	0
IX	85	80	85	84	5.5	5.6	5.7	155	39	27	0		0		22	17	4	11	0	0	22	0	0	3	0	0	0	1	1	0	25	1	16	0
X	85	77	84	83	4.8	3.5	5.3	90	16	22	0		0		13	10	5	13	0	0	13	0	0	5	0	0	0	2	1	0	30	7	7	0
XI	81	79	81	81	6.8	7.6	6.7	151	22	30	0		0		22	19	5	15	4	0	22	2	2	2	0	1	0	1	0	0	13	0	21	0
XII	86	87	86	86	7.3	7.3	7.2	175	21	25	5		0		30	22	7	12	6	2	29	8	4	2	0	1	0	0	2	2	12	0	24	2
1951	82	78	81	82	5.9	5.2	5.8	1200	39		55		0		214	161	38	119	18	2	205	38	24	23	0	4	0	11	14	10	295	15	162	23

1951

Utsira

φ = 59° 18′ N λ = 4° 53′ E g = $\Delta G = +1^h$

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I			2.0	2.0	1.9	1.9	3.2	0.4	6.5	18	− 2.2	2	6 3.5	0 −	3 2.0	7 3.9	5 3.2	40 4.5	17 3.9	4 5.0	4 3.5	1 4.0	2 4.0	4 4.8	0
II			1.3	2.2	2.0	1.8	3.3	0.3	5.4	10	− 2.9	16	0 −	0 −	2 1.0	8 3.5	16 5.1	37 4.4	9 2.4	4 2.2	1 6.0	0 −	0 −	3 2.0	4
III			0.0	1.5	0.8	0.7	2.4	− 0.9	5.0	14	− 3.9	12	5 3.4	12 1.8	5 1.4	3 2.0	11 3.8	23 2.8	13 3.2	5 2.4	5 2.0	0 −	2 3.5	3 3.3	6
IV			3.0	4.5	4.1	3.7	5.5	2.0	11.7	30	− 0.3	20	14 3.4	4 2.8	5 2.6	4 2.5	1 1.0	10 3.4	8 4.4	9 3.6	13 3.6	5 2.2	4 3.0	11 4.1	2
V			7.8	10.0	8.6	8.3	11.4	6.1	18.1	22	2.6	3	38 2.6	11 1.9	0 −	1 2.0	2 1.5	4 1.0	1 4.0	4 2.2	4 1.5	5 1.0	4 1.5	6 1.5	13
VI			9.9	11.6	10.8	10.4	12.5	8.6	16.1	25	5.4	11	35 3.5	11 2.5	0 −	0 −	3 1.7	9 2.0	7 2.7	7 3.1	5 1.8	4 2.0	2 1.5	6 1.7	1
VII			12.0	13.4	12.8	12.4	14.4	10.8	16.4	31	7.9	5	14 2.8	2 1.5	1 1.0	1 2.0	1 1.0	6 1.2	15 2.3	7 2.6	13 1.8	4 2.2	10 2.1	15 2.8	4
VIII			14.0	15.4	14.9	14.5	16.5	13.0	19.8	4	9.7	17	2 3.5	5 2.8	0 −	0 −	3 3.3	17 3.9	23 3.6	15 3.1	12 1.8	1 1.0	3 2.0	11 2.8	1
IX			12.8	14.1	13.4	13.2	15.0	11.7	18.0	13	8.5	20	12 3.2	0 −	0 −	0 −	0 −	17 3.6	18 3.5	10 2.6	11 3.4	6 2.8	2 5.5	8 4.0	6
X			10.5	11.6	10.8	10.9	12.5	9.4	15.5	2	2.6	22	4 2.2	3 1.0	0 −	2 1.0	0 −	17 3.0	23 4.0	11 3.7	17 3.5	3 2.0	6 2.5	3 2.3	4
XI			7.5	7.8	7.4	7.5	9.2	5.5	12.8	9	− 1.8	25	4 5.2	5 2.6	3 1.3	2 1.5	11 4.0	23 3.6	6 3.8	8 3.0	4 3.0	6 4.8	6 5.2	11 3.4	1
XII			5.6	5.8	5.8	5.6	7.7	3.6	10.1	31	− 2.2	7	4 3.8	2 4.0	1 1.0	0 −	1 1.0	6 4.8	7 4.3	12 4.2	19 3.9	14 3.5	10 3.0	13 4.7	4
1951			7.2	8.3	7.8	7.6	9.5	5.9	19.8		− 3.9		138 3.1	55 2.2	20 1.7	28 2.9	54 3.8	209 3.6	147 3.5	96 3.2	108 3.0	49 2.8	51 2.9	94 3.3	46

Indre Matre

φ = 59° 51′ N λ = 6° 0′ E g = $\Delta G = +1^h$

I			1.3	1.8	1.3	1.4	− 0.9	5.0	13	− 4.6	4	0 −	4 3.0	1 3.0	22 1.7	0 −	0 −	7 1.9	1 5.0	0 −	0 −	0 −	0 −	58
II			1.7	3.2	2.5	2.3	0.0	7.0	5	− 3.0	16	0 −	1 2.0	0 −	31 4.6	0 −	1 2.0	8 2.8	2 2.5	1 2.0	0 −	0 −	0 −	40
III			− 0.8	2.3	1.1	0.6	− 1.9	6.8	14	− 6.6	20	0 −	4 1.5	0 −	19 1.3	1 3.0	0 −	3 2.3	1 1.0	0 −	1 2.0	0 −	0 −	64
IV			2.7	6.0	4.9	4.0	1.0	15.2	30	− 4.1	21	1 3.0	12 3.0	0 −	8 2.4	0 −	4 2.5	17 4.1	2 2.0	0 −	0 −	1 4.0	0 −	45
V			9.3	13.7	12.6	10.9	6.1	22.0	20	2.7	3	0 −	1 3.0	0 −	23 1.3	0 −	3 1.0	10 1.6	2 1.0	0 −	0 −	1 3.0	0 −	53
VI			11.1	14.8	14.5	12.5	8.4	25.2	24	3.8	10	0 −	0 −	3 1.7	11 2.2	0 −	1 3.0	15 2.2	6 1.3	0 −	1 1.0	0 −	0 −	53
VII			11.8	14.9	14.1	13.0	10.1	20.0	22	6.9	6	4 2.5	2 2.5	0 −	4 2.0	0 −	0 −	22 2.3	2 1.5	2 1.0	0 −	2 1.5	0 −	55
VIII			13.5	16.1	15.3	14.5	11.5	24.0	4	8.8	12	1 3.0	0 −	0 −	9 2.6	0 −	5 2.8	16 2.5	1 2.0	0 −	0 −	0 −	0 −	61
IX			11.0	14.6	13.0	12.5	9.7	22.0	13	3.7	20	0 −	4 1.8	0 −	1 5.0	0 −	6 2.8	13 3.2	0 −	0 −	0 −	1 3.0	3 3.0	62
X			7.3	11.0	9.2	9.0	6.3	16.6	13	2.0	23	0 −	0 −	0 −	7 2.4	1 3.0	3 3.7	7 3.7	2 3.5	0 −	0 −	1 3.0	0 −	72
XI			6.4	8.0	6.6	6.8	4.4	15.0	9	− 1.1	25	0 −	5 4.2	0 −	17 3.0	0 −	2 1.5	6 4.0	2 3.0	0 −	1 2.0	0 −	0 −	57
XII			4.2	4.4	4.4	4.2	2.3	11.4	20	− 2.9	3	0 −	7 2.9	0 −	6 3.3	0 −	0 −	27 4.1	0 −	0 −	0 −	0 −	0 −	53
1951			6.6	9.2	8.3	7.6	4.8	25.2		− 6.6		6 2.7	40 2.8	4 2.0	158 2.5	2 3.0	25 2.5	151 3.0	21 2.0	3 1.3	3 1.7	6 2.7	3 3.0	673

Slåtterøy

φ = 59° 54′ N λ = 5° 4′ E g = $\Delta G = +1^h$

I			1.9	2.1	2.1	1.9	0.6	5.9	18	− 2.2	4	5 4.6	0 −	2 3.0	10 2.2	1 3.0	40 3.6	22 3.6	4 4.8	2 4.5	1 1.0	1 3.0	4 5.2	1
II			2.0	3.0	2.6	2.4	0.7	5.9	9	− 1.7	27	0 −	2 2.0	0 −	5 2.0	0 −	48 4.0	22 3.4	3 2.3	1 4.0	0 −	0 −	0 −	3
III			0.0	1.9	1.4	1.0	− 0.6	5.6	14	− 3.9	13	8 3.4	8 2.2	12 2.1	6 2.0	1 1.0	21 2.8	17 3.5	7 2.4	4 2.2	1 2.0	1 2.0	1 2.0	6
IV			3.1	4.5	4.2	3.7	2.1	11.2	30	− 0.6	20	15 4.7	7 2.9	6 1.8	2 2.0	1 3.0	15 3.5	8 3.1	11 4.0	7 3.9	2 3.5	2 5.0	11 4.3	3
V			7.8	9.7	8.9	8.4	6.6	15.4	1	3.1	3	22 3.2	4 1.5	3 1.7	3 1.3	1 1.0	3 1.7	0 −	3 2.3	6 1.8	7 1.4	8 1.4	27 2.9	6
VI			9.7	11.1	10.7	10.2	8.7	17.3	25	5.4	8	24 4.5	2 2.5	2 3.0	2 1.0	2 2.0	8 2.9	4 3.2	12 2.7	6 2.5	5 1.8	2 1.5	21 3.5	0
VII			11.9	13.6	13.1	12.6	11.1	16.8	22	8.0	5	10 4.0	0 −	3 1.0	0 −	0 −	2 2.0	9 2.3	11 2.5	19 2.4	7 2.6	6 3.0	20 2.6	5
VIII			14.3	15.8	15.2	14.8	13.2	22.6	4	10.4	11	4 4.0	1 1.0	4 2.0	2 2.0	0 −	18 2.7	21 3.6	21 3.1	6 2.2	4 1.8	3 1.7	7 4.6	2
IX			12.9	14.4	13.9	13.5	12.0	19.6	13	8.7	21	10 4.1	1 3.0	0 −	1 1.0	1 2.0	28 2.4	14 2.4	6 3.3	12 3.2	5 2.4	2 6.0	8 3.1	2
X			10.1	12.0	11.2	11.0	9.4	15.7	13	4.8	23	4 1.8	3 1.7	1 1.0	1 3.0	1 2.0	23 2.8	20 3.7	14 4.1	10 4.5	10 2.8	1 3.0	4 3.8	1
XI			7.7	8.3	7.5	7.7	6.1	13.0	9	0.6	25	3 3.0	4 3.0	7 2.6	8 2.6	6 2.2	28 3.3	12 3.6	2 3.0	5 4.4	7 6.4	2 5.0	6 6.3	0
XII			5.7	5.7	5.8	5.6	4.2	8.7	17	0.3	3	6 4.2	2 3.5	2 3.0	0 −	1 3.0	15 4.1	15 5.0	12 5.0	14 4.0	10 5.5	4 6.5	12 5.8	0
1951			7.3	8.5	8.0	7.7	6.2	22.6		− 3.9		111 3.9	34 2.4	42 2.1	40 2.1	15 2.1	249 3.3	104 3.5	106 3.4	92 3.2	59 3.3	32 3.2	121 3.7	30

Svandalsflona

φ = 59° 51′ N λ = 6° 57′ E g = $\Delta G = +1^h$

I			− 7.5	− 6.5	− 7.3	− 7.3	−10.1	− 1.6	18	−16.4	21	0 −	0 −	1 2.0	6 7.3	15 5.9	38 4.9	1 2.0	0 −	1 3.0	3 3.3	2 2.5	8 3.5	18
II			− 7.7	− 5.8	− 7.2	− 7.2	− 9.7	− 1.8	9	−15.9	16	0 −	0 −	0 −	0 −	23 6.2	47 4.7	1 3.0	0 −	1 2.0	2 2.5	0 −	0 −	10
III			− 9.3	− 5.9	− 8.2	− 8.2	−11.5	− 0.2	5	−18.3	20	2 2.0	0 −	2 3.0	8 3.9	24 4.6	29 3.1	3 1.7	0 −	0 −	9 2.6	0 −	1 3.0	15
IV			− 4.6	− 1.4	− 3.2	− 3.7	− 6.8	4.3	30	−14.0	21	0 −	0 −	0 −	7 4.0	18 5.4	18 3.2	2 3.5	0 −	7 4.4	10 2.9	5 3.8	12 3.3	11
V			2.2	5.8	4.6	3.4	0.1	11.0	22	− 4.5	8	0 −	0 −	2 4.5	17 3.4	5 4.6	19 2.6	0 −	0 −	0 −	16 2.8	7 2.9	4 3.8	23
VI			5.3	8.7	7.7	6.4	3.1	15.0	4	− 2.0	11	0 −	0 −	0 −	4 4.8	3 5.3	30 3.2	1 3.0	0 −	1 3.0	32 3.0	5 3.0	1 3.0	13
VII			6.4	9.1	8.0	7.2	4.9	14.8	22	0.0	5	0 −	0 −	0 −	0 −	1 5.0	21 3.2	0 −	0 −	12 2.6	38 3.2	14 3.5	1 4.0	6
VIII			8.1	10.0	9.6	8.8	6.9	13.5	4	2.3	12	0 −	0 −	0 −	2 2.5	17 4.2	40 3.7	0 −	0 −	4 2.2	14 2.6	8 3.1	1 3.0	7
IX			5.5	8.2	7.2	6.6	4.5	13.4	13	− 0.7	20	0 −	0 −	0 −	14 3.4	27 3.7	2 3.0	0 −	3 2.7	16 3.2	17 2.8	2 2.0	9
X			1.9	5.0	3.4	3.2	1.0	11.2	10	− 5.4	23	0 −	0 −	1 2.0	3 3.0	14 4.6	20 3.4	0 −	0 −	2 4.0	17 2.8	7 2.7	9 2.1	20
XI			− 1.7	− 1.0	− 1.5	− 1.5	− 3.5	2.8	9	− 8.9	26	0 −	0 −	0 −	5 5.0	34 5.5	19 3.9	0 −	0 −	2 4.5	8 4.4	8 4.2	6 3.7	9
XII			− 3.0	− 2.9	− 3.0	− 3.1	− 5.4	3.0	20	−14.4	3	0 −	0 −	0 −	3 6.3	16 4.5	2 3.5	0 −	1 5.0	39 4.3	15 3.6	8 4.0	9
1951			− 0.4	1.9	0.9	0.4	− 2.2	15.0		−18.3		2 2.0	0 −	6 3.2	52 4.2	171 5.1	324 3.8	12 2.6	0 −	34 3.2	204 3.3	88 3.3	53 3.3	149

Ullensvang

φ = 60° 19′ N λ = 6° 40′ E g = 9.819 $\Delta G = +1^h$

I	1002.0	1006.0	− 0.4	0.2	− 0.1	− 0.2	1.8	− 2.4	5.9	31	− 6.6	1	0 −	2 4.5	0 −	4 2.2	15 3.3	35 2.7	7 3.0	2 4.0	0 −	0 −	0 −	0 −	28
II	01.6	05.5	0.1	2.0	1.0	0.8	3.3	− 1.6	7.2	9	− 7.2	16	0 −	1 3.0	2 2.5	1 2.0	6 3.5	36 3.8	9 3.4	4 3.2	0 −	1 2.0	0 −	1 4.0	23
III	05.1	09.1	− 2.3	1.3	− 0.1	− 0.7	2.6	− 3.4	6.4	21	− 7.3	20	1 2.0	1 2.0	1 5.0	4 2.5	13 2.6	23 3.2	3 2.3	7 2.6	0 −	2 2.5	0 −	0 −	38
IV	03.9	07.9	2.4	5.9	5.1	4.0	7.5	1.2	15.0	30	− 3.1	21	6 2.5	3 2.3	1 3.0	1 2.0	1 5.0	12 2.8	1 5.0	11 3.7	4 3.2	5 2.2	6 3.2	5 3.6	34
V	13.9	17.7	8.1	14.4	14.1	11.3	16.9	7.0	22.6	20	3.6	16	10 2.8	6 2.8	2 2.5	3 2.3	2 1.5	9 3.1	0 −	1 2.0	0 −	5 2.8	2 2.5	23 3.1	30
VI	09.6	13.4	11.5	16.1	15.8	13.6	18.6	9.9	24.3	24	6.0	10	6 2.8	2 3.0	3 2.0	3 2.7	2 2.0	11 3.5	4 3.0	4 3.2	3 2.3	2 3.0	4 3.2	21 2.7	25
VII	08.6	12.4	12.3	15.5	14.8	13.6	17.3	11.2	22.8	25	7.5	5	4 3.0	1 3.0	4 2.8	1 2.0	0 −	3 2.7	1 4.0	9 3.1	4 4.0	1 3.0	7 3.0	16 3.2	42
VIII	04.2	08.0	13.3	16.0	15.2	14.4	17.8	12.3	21.7	4	9.1	12	1 2.0	1 1.0	0 −	0 −	3 2.7	15 2.8	5 3.6	5 2.4	1 2.0	1 2.0	1 2.0	9 2.7	51
IX	09.2	13.1	10.6	13.6	12.3	11.8	15.2	9.4	19.0	14	4.6	20	1 3.0	1 2.0	3 2.0	2 2.0	3 2.7	12 3.2	1 3.0	7 2.9	2 3.5	1 2.0	3 3.3	0 −	54
X	18.6	22.5	6.4	9.4	8.0	7.7	10.7	5.5	15.2	17	1.8	29	0 −	2 2.0	0 −	3 2.3	3 2.3	4 2.0	5 3.0	11 3.7	0 −	0 −	3 1.7	52
XI	998.3	02.2	5.0	6.3	5.5	5.4	7.8	3.3	12.9	19	0.2	30	0 −	2 4.5	2 2.0	2 2.0	9 2.2	21 3.1	2 2.0	5 4.2	4 3.5	1 5.0	7 4.0	3 4.0	32
XII	96.6	00.5	3.4	4.0	3.6	3.5	5.9	1.5	12.0	20	− 2.2	7	1 2.9	1 4.0	6 2.7	0 −	4 2.5	12 3.5	3 3.7	12 5.5	3 3.3	2 2.5	3 3.3	3 5.3	43
1951	1006.0	1009.9	5.9	8.7	7.9	7.1	10.4	4.5	24.3		− 7.3		30 2.7	23 2.9	24 2.5	24 2.2	61 2.8	193 3.2	41 3.2	78 3.6	21 3.3	21 2.6	33 3.3	84 3.1	462

1951

Utsira

H_s = 55 H_b = h_t = 2.2 h_a = 10.6 h_d = 10.6 h_r = 1.6

Måned	Midlere relativ fuktighet U_m 7	13	19	Dies	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Lufttemperatur T Min <0°	Max <0°	Min <-10°	Max >25°	Nedbør R R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	Vindstyrke F F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	83	83	82	83	6.1	6.7	6.9	112	18	18	13	1	0	0	21	17	4	21	3	1	18	13	10	0	0	0	0	0	5	0	4	1	13	10
II	82	81	81	82	6.7	6.3	6.2	56	11	7	9	1	0	0	14	11	1	12	6	2	10	12	7	1	0	0	0	0	6	1	11	0	17	6
III	80	74	74	77	5.9	5.7	5.3	51	22	23	20	0	0	0	14	7	1	8	1	1	9	10	5	1	0	0	0	0	7	0	15	3	17	14
IV	86	84	83	85	6.5	6.3	6.3	87	14	13	1	0	0	0	24	13	3	12	5	2	23	10	7	6	1	0	0	0	5	2	14	0	16	1
V	85	74	79	82	4.2	3.8	3.2	12	5	2	0	0	0	0	5	3	0	2	0	0	5	0	0	3	0	0	0	0	2	5	29	7	4	0
VI	83	74	77	80	5.2	4.6	5.2	64	27	23	0	0	0	0	14	11	1	5	0	0	14	0	0	4	0	0	0	2	2	3	22	1	8	0
VII	86	80	84	85	6.6	6.9	6.6	76	14	9	0	0	0	0	25	13	1	1	0	0	25	0	0	10	0	0	0	0	3	10	19	0	18	0
VIII	85	79	80	82	7.5	6.5	6.6	159	24	6	0	0	0	0	27	20	5	10	1	0	27	0	0	6	0	0	0	2	5	3	21	0	22	0
IX	81	79	79	80	6.9	6.3	6.6	139	41	29	0	0	0	0	20	14	4	14	1	0	20	0	0	5	0	0	0	1	9	2	15	0	20	0
X	77	72	77	76	5.1	5.3	5.1	50	10	22	0	0	0	0	18	10	1	15	1	0	16	0	0	4	0	0	0	0	5	2	19	3	11	0
XI	77	75	77	77	6.1	7.2	6.5	139	37	25	1	0	0	0	25	20	3	16	5	2	25	2	1	1	0	1	0	0	3	0	6	0	18	0
XII	87	85	85	86	5.5	7.3	6.2	149	23	25	4	0	0	0	29	24	2	21	10	4	29	8	5	9	0	4	0	1	9	3	1	0	13	2
1951	83	78	80	81	6.0	6.1	5.9	1094	41		48	2	0	0	236	163	26	137	33	12	221	55	35	50	1	5	0	6	61	31	176	15	177	33

Indre Matre

H_s = 24 H_b = h_t = 2.1 h_a = h_d = h_r = 1.7

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min <0°	Max <0°	Min <-10°	Max >25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					5.9	5.8	5.5	195	53	18	19		0		14	10	7	0	0	0	12	11	6	2	0	0	0	0	8	0	0	4	19	31
II					5.7	5.9	5.4	33	18	19	16		0		8	6	1	6	3	2	8	3	3	0	0	0	0	0	4	0	1	4	16	5
III					4.2	4.4	4.3	24	12	23	26		0		8	3	1	0	0	0	6	3	1	2	0	0	0	0	6	0	13	11	12	4
IV					6.4	6.2	6.1	202	24	21	8		0		20	17	9	4	0	0	19	9	7	3	0	0	0	0	6	1	6	0	17	5
V					2.7	3.3	2.8	6	3	8	0		0		4	3	0	0	0	0	4	0	0	2	0	0	0	0	6	0	21	13	3	0
VI					5.1	4.7	4.8	95	23	15	0		0		18	13	4	0	0	0	18	0	0	2	0	0	0	1	7	0	19	5	11	0
VII					6.8	6.6	7.2	277	34	28	0		0		24	22	11	0	0	0	24	0	0	3	0	0	0	2	19	0	13	1	24	0
VIII					7.1	6.6	6.6	199	25	11	0		0		30	25	10	1	0	0	30	0	0	3	0	0	0	0	11	3	6	0	22	0
IX					6.4	6.2	6.6	235	91	17	0		0		18	15	8	2	0	0	18	0	0	1	0	0	0	0	14	1	9	2	21	0
X					4.5	4.5	4.2	242	45	25	0		0		13	12	8	1	0	0	13	1	1	3	0	0	0	0	12	1	15	9	11	0
XI					6.6	7.1	6.7	372	87	28	4		0		19	18	11	2	0	0	19	6	4	0	0	0	0	0	7	0	2	0	22	1
XII					7.1	7.1	7.2	548	97	1	8		0		30	26	20	6	3	1	26	7	3	6	0	1	0	1	17	0	0	0	22	7
1951					5.7	5.7	5.6	2428	97		81		0		206	170	90	22	6	3	197	40	25	27	0	1	0	4	117	6	105	49	200	48

Slåtterøy

H_s = 15 H_b = h_t = 2.1 h_a = h_d = 3.5 h_r = 1.4

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min <0°	Max <0°	Min <-10°	Max >25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	80	81	80	80	6.4	6.2	6.2	94	18	18	12		0		18	14	4	8	0	0	15	11	8	2	0	0	0	1	2	0	9	1	20	
II	73	70	73	73	5.5	6.1	6.2	10	3	25	11		0		12	6	0	8	2	0	10	6	3	0	0	0	0	0	3	0	10	3	16	
III	76	68	69	73	5.0	4.7	5.1	17	9	23	17		0		10	4	0	3	0	0	8	7	4	1	0	0	0	0	3	0	18	6	14	
IV	84	82	82	83	6.6	6.7	5.9	109	17	19	1		0		20	17	4	12	0	0	19	7	6	1	0	5	0	0	4	4	16	0	18	
V	86	78	84	85	4.1	3.2	2.9	7	6	8	0		0		4	1	0	3	0	0	4	0	0	3	0	0	0	0	2	4	29	9	3	
VI	87	79	83	86	5.3	4.8	5.0	66	27	23	0		0		14	12	1	4	0	0	14	0	0	3	0	0	0	0	3	2	23	3	11	
VII	89	80	85	87	7.1	6.5	6.6	96	15	2	0		0		25	20	2	3	0	0	25	0	0	6	0	0	0	1	1	6	18	1	23	
VIII	84	80	83	83	7.2	6.7	6.8	126	16	11	0		0		29	20	5	4	0	0	29	0	0	2	0	0	0	2	1	2	10	0	24	
IX	85	77	80	81	6.6	6.1	6.6	107	14	29	0		0		21	18	3	6	0	0	21	0	0	2	0	0	0	3	6	1	17	2	18	
X	81	72	79	79	5.3	5.2	4.9	132	37	26	0		0		15	12	5	7	1	0	14	0	0	2	0	0	0	1	5	2	19	4	12	
XI	77	74	78	77	6.3	6.9	6.6	144	17	27	0		0		23	18	7	13	5	0	23	2	2	2	0	5	0	0	3	0	10	0	22	
XII	87	85	86	86	6.6	7.3	6.9	198	20	25	0		0		31	27	6	18	5	2	30	6	3	7	0	8	0	3	7	2	2	0	20	
1951	82	77	80	81	6.0	5.9	5.8	1106	37		41		0		222	169	37	89	13	2	212	39	26	'31	0	18	0	11	40	23	181	29	201	

Svandalsflona

H_s = 1048 H_b = h_t = 3.1 h_a = h_d = 8.0 h_r = 3.6

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min <0°	Max <0°	Min <-10°	Max >25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	84	84	85	84	5.7	6.0	6.0	41	10	18	31		16		19	9	1	16	6	1	0	19	0	1	0	0	0	0	10	0	5	4	17	31
II	87	84	88	87	5.5	6.3	6.2	16	5	19	28		14		18	5	0	14	9	7	0	18	0	0	0	1	0	0	3	0	6	2	14	28
III	80	72	76	77	4.6	4.5	4.4	15	6	26	31		20		11	4	0	5	1	0	1	11	0	1	0	0	0	0	11	1	14	6	11	31
IV	86	81	84	84	6.4	6.2	6.3	84	11	17	30		5		24	13	2	12	2	0	3	24	0	1	0	0	0	0	5	2	10	2	20	30
V	75	59	64	69	3.5	3.9	4.0	4	3	2	15		0		5	1	0	2	0	0	1	5	0	0	0	1	0	0	2	0	25	7	7	18
VI	83	68	72	78	5.1	5.4	5.6	68	17	15	4		0		19	11	2	4	0	0	18	5	2	2	0	0	0	1	3	1	15	4	13	0
VII	86	75	82	84	7.0	7.2	7.2	146	18	13	0		0		23	21	3	0	0	0	23	3	1	2	0	0	0	0	11	3	7	0	28	0
VIII	88	82	82	85	7.5	6.9	6.7	150	17	2	0		0		30	21	4	7	0	0	30	0	0	0	0	0	0	1	12	0	8	0	23	0
IX	89	79	83	85	6.5	6.3	6.6	195	56	17	1		0		18	17	5	2	1	0	18	4	3	2	0	0	0	1	10	1	7	2	21	0
X	86	75	77	80	5.4	5.0	4.1	72	20	21	9		0		11	9	2	3	0	0	8	9	5	5	0	1	0	0	7	3	16	6	11	8
XI	91	87	90	90	7.0	7.2	6.9	146	36	28	26		0		22	18	3	21	8	0	9	21	3	3	0	0	0	0	9	1	4	0	24	20
XII	91	89	91	90	7.2	7.1	7.3	230	34	1	29		2		28	24	9	12	5	3	9	26	5	2	0	2	0	1	7	2	3	0	24	31
1951	86	78	81	83	6.0	6.0	5.9	1167	56		204		57		228	153	31	98	32	11	120	145	19	19	0	5	0	4	90	14	120	33	213	197

Ullensvang

H_s = 30 H_b = 32.1 h_t = 2.0 h_a = h_d = 7 h_r = 1.5

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min <0°	Max <0°	Min <-10°	Max >25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	73	74	75	74	5.9	5.4	5.8	95	31	18	25	9	0	0	12	11	4	3	0	0	5	11	3	0	0	0	0	0	0	0	7	1	14	31
II	70	65	68	68	5.1	5.2	5.3	15	11	19	20	1	0	0	6	2	1	9	1	1	2	6	1	1	0	0	0	0	1	0	17	2	11	28
III	70	62	62	65	3.8	3.4	3.4	16	12	22	29	3	0	0	5	4	1	1	0	0	1	5	1	2	0	0	0	0	2	0	24	11	7	31
IV	79	67	67	72	5.9	5.7	5.4	80	14	16	7	0	0	0	14	14	3	2	0	0	11	7	2	0	0	0	0	0	0	0	18	2	12	10
V	79	57	51	65	3.0	2.8	2.7	1	1	13	0	0	0	0	2	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	28	14	2	0
VI	84	64	64	74	4.8	4.3	4.8	33	8	18	0	0	0	0	13	7	0	4	0	0	13	0	0	0	0	0	0	0	2	0	22	4	10	0
VII	90	75	77	83	6.4	5.9	6.3	115	19	2	0	0	0	0	22	17	4	2	0	0	22	0	0	2	0	0	0	1	3	1	17	0	16	0
VIII	91	81	84	87	6.8	6.5	5.8	106	22	12	0	0	0	0	28	18	4	2	1	0	28	0	0	0	0	0	0	0	7	1	17	0	16	0
IX	91	83	85	87	5.9	5.4	5.7	95	36	17	0	0	0	0	17	13	1	2	0	0	17	0	0	0	0	0	0	1	1	1	21	2	14	0
X	93	83	86	88	4.7	4.7	4.5	79	17	21	0	0	0	0	13	10	3	1	1	0	12	0	0	0	0	0	0	0	0	3	16	7	13	0
XI	79	76	76	77	6.1	6.2	5.4	166	50	28	0	0	0	0	17	15	5	5	2	1	17	2	1	0	0	2	0	1	1	0	8	1	16	0
XII	85	81	84	83	6.5	6.4	6.6	315	57	1	8	0	0	0	28	24	10	8	2	2	26	6	3	0	0	0	0	1	1	1	7	0	17	11
1951	82	72	73	77	5.4	5.2	5.1	1116	57		89	13	0	0	177	135	36	39	7	4	156	37	11	5	0	2	0	4	18	7	202	44	148	111

1951

Kvamskogen

φ = 60° 24'N λ = 5° 55'E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o.m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	
I			- 3.1	- 2.2	- 2.7	- 2.9		- 5.8	3.0	18	-14.2	21	0 -	11 1.3	2 1.5	4 2.0	1 1.0	17 1.8	9 1.8	0 -	7 1.4	3 1.0	11 1.2	4 1.0	2
II			- 3.3	- 0.3	- 2.2	- 2.2		- 5.2	3.9	9	-14.0	27	0 -	3 1.0	0 -	12 3.3	6 2.3	11 2.5	9 2.8	1 1.0	9 1.2	4 1.8	3 1.0	2 1.0	2
III			- 6.4	0.0	- 3.6	- 3.8		- 8.8	4.8	1	-15.9	20	3 1.0	5 1.8	0 -	7 2.7	3 2.7	0 -	3 2.0	14 1.6	6 1.3	9 1.6	4 1.2	8 1.1	3
IV			- 0.8	3.3	1.4	0.8		- 2.4	8.5	30	- 9.8	22	0 -	6 2.0	1 1.0	17 1.8	3 1.3	3 3.3	8 2.4	3 1.0	7 1.4	14 1.7	5 1.8	1 1.0	2
V			5.6	11.6	8.7	7.4		1.7	16.9	20	- 2.0	9	0 -	3 2.0	2 2.0	4 2.0	1 2.0	5 1.2	5 1.4	5 1.8	3 1.7	22 1.7	3 1.3	3 1.3	3
VI			8.7	12.8	11.2	9.9		5.4	19.8	24	- 1.0	10	0 -	0 -	3 1.0	1 2.0	6 1.3	20 2.0	14 1.8	13 1.5	5 1.4	5 1.6	4 1.8	2 1.5	1
VII			9.4	12.5	11.5	10.5		8.1	17.6	22	2.3	5	0 -	4 1.0	2 1.5	13 1.2	1 1.0	12 1.7	9 1.6	17 1.4	9 1.3	7 1.4	2 1.5	0 -	1
VIII			11.7	13.8	13.2	12.4		9.7	20.2	4	6.5	12	0 -	1 1.0	0 -	16 1.6	4 1.5	19 2.1	19 2.0	8 1.2	7 1.6	1 1.0	0 -	0 -	1
IX			8.6	12.2	10.4	10.0		7.3	17.8	13	0.6	20	0 -	0 -	0 -	6 2.0	6 1.2	22 1.4	10 2.3	5 1.8	6 1.5	11 1.6	0 -	0 -	2
X			5.0	8.9	7.1	6.7		3.4	15.8	1	- 1.4	23	0 -	3 1.0	2 1.0	10 1.6	5 2.2	11 2.3	11 1.8	6 1.2	7 1.3	3 1.3	4 1.2	0 -	3
XI			2.9	3.9	2.8	3.0		0.6	9.9	9	- 4.0	25	0 -	0 -	4 1.0	7 1.4	2 4.0	9 2.8	12 2.2	6 1.8	10 1.3	9 2.2	5 1.4	0 -	2
XII			1.0	1.3	1.1	1.0		- 1.5	6.8	17	- 8.7	8	0 -	4 1.5	1 1.0	6 2.8	0 -	2 2.0	4 2.8	13 2.8	7 1.7	12 2.2	19 1.7	9 1.8	1
1951			3.3	6.5	4.9	4.4		1.0	20.2		-15.9		3 1.0	40 1.4	17 1.2	103 2.0	38 1.8	131 2.0	113 2.0	91 1.7	83 1.4	100 1.7	60 1.5	29 1.3	29

Slirå

φ = 60° 37'N λ = 7° 25'E g = ΔG = + 1

I			-10.1	- 9.5	-10.2	-10.1		-13.0	- 2.8	18	-17.6	1	1 4.0	1 4.0	1 1.0	36 4.8	19 3.9	2 3.5	1 5.0	0 -	1 4.0	3 4.3	7 4.0	5 2.2	1
II			-10.6	- 9.5	-10.0	-10.3		-12.6	- 2.7	9	-21.2	16	2 2.0	0 -	0 -	43 5.0	13 4.7	2 3.5	3 3.7	0 -	1 3.0	4 2.2	4 2.8	0 -	1
III			-12.7	- 8.4	-11.3	-11.2		-14.6	0.3	5	-21.1	17	2 3.5	3 3.3	0 -	30 3.4	16 3.8	0 -	0 -	0 -	0 -	3 5.0	5 4.2	6 3.2	2
IV			- 6.9	- 4.3	- 5.4	- 6.2		- 8.7	2.8	23	-18.3	21	0 -	0 -	1 3.0	4 2.8	29 4.4	1 4.0	4 6.0	2 1.0	6 3.8	12 4.8	19 3.9	4 3.8	
V			- 0.3	3.2	2.2	0.9		- 2.3	11.9	20	- 7.5	10	1 2.0	1 4.0	1 2.0	7 3.1	18 2.9	3 2.0	0 -	0 -	0 -	22 3.5	15 2.9	4 2.5	2
VI			2.4	5.5	5.1	3.6		0.9	11.2	30	- 4.8	7	2 3.0	0 -	3 2.0	15 3.3	14 2.2	3 3.3	0 -	1 2.0	4 3.0	29 3.7	9 2.3	2 2.0	
VII			3.9	6.5	5.7	4.9		3.0	13.1	25	- 1.9	5	0 -	1 4.0	0 -	6 2.5	4 3.2	6 3.0	4 3.2	2 3.0	4 2.2	24 3.7	34 3.9	3 3.3	
VIII			6.0	7.8	7.6	6.7		5.0	13.1	4	0.8	12	0 -	0 -	2 5.0	6 3.5	35 3.7	9 3.1	6 4.0	3 2.3	1 3.0	17 3.7	7 3.1	0 -	
IX			3.4	5.6	5.0	4.4		2.6	11.8	13	- 3.1	20	1 2.0	0 -	1 2.0	7 2.7	27 4.0	1 3.0	5 2.8	4 3.0	3 3.0	22 3.7	12 3.1	1 2.0	
X			0.6	2.9	1.6	1.5		- 0.6	9.8	12	- 6.4	23	0 -	0 -	1 1.0	10 4.1	15 3.2	2 2.0	4 4.5	5 2.6	7 2.7	28 3.4	10 3.0	2 1.0	
XI			- 4.7	- 4.2	- 4.3	- 4.5		- 6.4	0.4	19	-12.2	14	0 -	0 -	1 1.0	32 3.8	20 4.2	0 -	0 -	0 -	2 2.0	23 5.0	2 6.0	1 2.0	
XII			- 4.8	- 5.1	- 4.9	- 5.0		- 7.0	1.9	20	-14.9	7	1 2.0	0 -	1 6.0	9 5.6	1 6.0	4 5.0	3 5.3	6 5.2	10 5.3	47 4.6	7 4.1	0 -	
1951			- 2.8	- 0.8	- 1.6	- 2.1		- 4.5	13.1		-21.2		10 2.7	6 3.7	12 2.7	205 4.1	211 3.8	33 3.2	30 4.2	23 3.2	39 3.6	234 4.0	131 3.5	28 2.7	13

Myrdal

φ = 60° 44'N λ = 7° 7'E g = ΔG = + 1

I			- 6.3	- 5.6	- 6.2	- 6.2		- 8.6	0.5	24	-14.4	1	2 3.5	0 -	0 -	0 -	6 2.3	12 2.9	43 3.5	2 5.0	1 2.0	5 2.2	1 2.0	3 2.0	19
II			- 6.4	- 4.4	- 5.5	- 5.6		- 7.8	1.0	9	-14.3	16	0 -	1 3.0	0 -	0 -	0 -	2 5.5	48 4.6	9 3.8	1 5.0	3 3.0	1 4.0	0 -	19
III			- 9.1	- 4.6	- 7.2	- 7.3		-10.4	0.6	4	-15.7	18	1 4.0	0 -	0 -	0 -	3 3.7	13 3.7	26 2.8	1 6.0	1 4.0	1 2.0	0 -	2 1.5	45
IV			- 3.5	- 0.1	- 1.3	- 2.1		- 4.8	7.4	30	-11.6	21	1 1.0	1 4.0	0 -	1 3.0	2 2.5	25 4.0	25 2.9	5 3.2	1 2.0	1 1.0	0 -	8 2.4	20
V			2.4	7.8	5.6	4.5		0.9	13.3	20	- 4.3	16	3 2.3	2 3.5	0 -	1 3.0	3 3.0	23 1.9	15 1.9	5 3.6	1 2.0	0 -	4 3.0	6 2.2	30
VI			5.6	9.9	8.6	7.2		3.9	15.7	24	- 0.9	11	0 -	0 -	0 -	3 2.0	5 3.2	29 2.9	18 3.3	3 3.7	1 4.0	1 2.0	3 3.3	5 2.6	28
VII			7.3	10.2	9.2	8.3		6.0	16.9	25	1.4	5	5 2.4	9 2.9	1 2.0	3 4.3	2 3.5	38 3.3	11 3.0	0 -	0 -	1 2.0	2 3.5	1 3.0	20
VIII			9.4	11.7	10.9	10.3		8.1	17.5	4	4.3	11	1 2.0	2 2.0	0 -	3 2.7	6 4.2	35 3.5	18 4.1	1 3.0	0 -	0 -	2 2.0	25
IX			6.6	9.4	8.2	7.7		5.5	14.8	13	- 0.8	20	5 2.8	1 2.0	1 1.0	2 3.0	1 1.0	36 3.9	14 3.0	1 3.0	2 5.5	1 1.0	0 -	3 2.0	23
X			2.9	6.3	4.6	4.4		1.9	13.0	10	- 3.5	22	1 2.0	0 -	0 -	0 -	5 2.6	10 3.3	29 3.5	1 2.0	0 -	1 2.0	1 2.0	3 1.7	42
XI			- 0.9	0.1	- 0.5	- 0.5		- 2.3	5.0	19	- 6.9	5	2 4.5	2 5.0	1 3.0	4 3.5	1 5.0	13 4.9	32 3.7	2 4.0	0 -	1 5.0	2 3.0	3 1.3	27
XII			- 1.6	- 1.6	- 1.4	- 1.6		- 3.4	5.0	20	-10.4	7	2 5.5	3 4.0	0 -	5 3.6	8 5.1	24 5.1	33 4.6	2 2.5	2 3.0	2 2.5	1 2.0	0 -	11
1951			0.5	3.3	2.1	1.6		- 0.9	17.5		-15.7		23 3.0	21 3.2	3 2.0	22 3.2	42 3.5	260 3.5	312 3.6	32 3.6	10 3.6	17 2.4	15 3.0	36 2.1	302

Voss

φ = 60° 38'N λ = 6° 26'E g = ΔG = + 1

I			- 5.0	- 4.0	- 4.4	- 4.7		- 8.4	3.3	12	-19.7	4	0 -	0 -	22 3.0	31 2.7	0 -	0 -	0 -	3 2.0	2 1.5	0 -	0 -	35
II			- 2.9	- 0.2	- 0.7	- 1.6		- 4.5	5.9	9	-16.9	27	0 -	0 -	6 4.2	51 3.1	0 -	0 -	0 -	0 -	0 -	0 -	0 -	27
III			- 8.3	- 0.7	- 0.9	- 3.9		- 9.0	3.9	21	-16.1	29	0 -	0 -	6 2.3	36 2.5	0 -	0 -	0 -	2 2.0	1 2.0	0 -	1 3.0	47
IV			0.0	5.6	4.9	2.8		- 0.9	14.9	30	- 7.7	1	0 -	0 -	7 3.1	22 2.9	0 -	0 -	1 1.0	0 -	26 2.6	10 2.3	0 -	0 -	24
V			6.1	15.1	13.7	9.9		2.2	21.3	22	- 1.8	16	1 1.0	1 2.0	8 2.6	12 3.1	0 -	0 -	2 2.0	0 -	33 2.7	2 3.5	0 -	2 2.0	32
VI			10.1	16.7	15.4	12.8		7.0	23.7	24	0.8	11	0 -	0 -	11 2.9	6 2.8	0 -	1 3.0	0 -	0 -	32 2.7	11 3.3	0 -	0 -	29
VII			11.3	15.2	14.8	13.1		10.1	20.5	22	2.6	5	0 -	0 -	1 2.0	8 1.2	4 1.8	0 -	3 1.7	0 -	31 2.2	16 2.7	0 -	1 4.0	26
VIII			12.7	16.1	15.6	14.3		11.5	21.4	4	6.9	29	0 -	0 -	15 2.9	19 2.7	0 -	0 -	2 3.5	0 -	17 2.1	5 2.8	0 -	0 -	35
IX			8.9	13.5	12.9	11.3		8.1	18.5	13	0.5	20	0 -	3 2.3	7 2.4	25 2.4	0 -	1 1.0	1 2.0	0 -	12 2.2	5 2.2	0 -	0 -	36
X			4.1	8.0	7.5	6.2		3.5	13.4	13	- 2.1	12	0 -	0 -	5 2.6	19 2.5	0 -	0 -	0 -	0 -	12 2.1	3 2.0	0 -	1 2.0	53
XI			2.1	3.9	3.3	3.0		0.8	11.5	19	- 3.2	14	0 -	0 -	12 1.8	40 2.4	1 1.0	6 3.2	0 -	0 -	5 3.8	2 2.5	0 -	0 -	24
XII			1.2	1.4	1.5	1.3		- 0.7	7.8	20	- 8.8	11	0 -	0 -	9 2.4	14 2.4	0 -	0 -	2 2.5	0 -	17 3.5	8 3.2	0 -	0 -	43
1951			3.6	7.6	7.0	5.4		1.6	23.7		-19.7		1 1.0	4 2.2	109 2.7	283 2.6	5 1.6	8 2.9	11 2.2	0 -	191 2.6	65 2.7	0 -	5 2.6	413

Bergen (Fredriksberg)

φ = 60° 24'N λ = 5° 19 E g = 9.819 ΔG = + 1

I	998.6	1004.1	1.4	1.8	1.8	1.6	3.1	- 0.4	6.3	12	- 5.1	4	2 1.0	1 1.0	1 3.0	2 2.5	14 2.4	31 3.5	7 2.4	0 -	1 1.0	3 1.0	0 -	3 3.0	28
II	97.8	03.3	1.9	3.6	2.9	2.6	4.3	0.0	7.5	9	- 4.2	27	0 -	0 -	3 3.0	11 2.3	7 2.4	34 2.9	11 3.3	0 -	0 -	1 1.0	1 1.0	0 -	16
III	1002.3	07.9	- 1.0	2.7	1.7	1.0	3.7	- 1.6	8.1	14	- 5.8	26	10 1.3	3 2.0	5 3.0	2 1.5	2 1.0	26 2.6	9 2.3	3 1.3	1 1.0	2 1.0	1 1.0	6 2.5	23
IV	02.1	07.6	2.8	5.3	4.8	3.9	6.6	1.5	16.4	30	- 1.7	1	12 2.5	1 2.0	1 4.0	3 2.0	5 2.2	19 3.6	13 3.6	3 3.0	2 2.0	8 2.0	3 1.3	16 2.2	4
V	13.0	18.4	8.4	13.0	12.2	10.4	14.5	6.6	20.3	21	3.1	5	4 1.8	0 -	3 2.0	1 1.0	0 -	7 1.7	5 2.6	4 2.0	2 2.5	7 2.0	12 1.5	34 1.9	14
VI	08.9	14.2	10.3	14.1	13.0	11.9	15.6	9.0	23.0	24	4.1	10	8 2.4	0 -	0 -	0 -	4 1.8	9 2.1	15 2.9	1 1.0	4 1.8	9 1.9	6 1.7	30 2.4	4
VII	07.9	13.3	11.7	14.3	13.8	12.9	15.5	10.9	20.2	22	6.7	5	8 1.8	0 -	0 -	2 1.5	1 1.0	11 3.3	17 2.5	4 1.8	10 2.3	12 1.8	6 1.5	12 2.9	10
VIII	02.3	07.6	13.8	16.1	15.4	14.8	17.8	12.7	23.3	4	9.5	12	0 -	0 -	1 1.0	1 3.0	16 2.6	35 3.2	11 2.5	2 2.0	0 -	5 2.0	6 2.8	4 1.5	13
IX	07.3	12.7	11.8	14.4	13.8	13.1	15.9	11.1	21.7	14	5.7	20	4 1.5	0 -	1 1.0	3 2.0	13 2.6	34 3.0	4 4.0	3 2.7	3 1.0	4 1.8	3 3.0	9 2.6	9
X	16.1	21.5	8.8	11.6	10.7	10.3	12.7	8.3	17.4	1	3.0	23	0 -	0 -	0 -	3 2.0	12 1.8	38 3.6	11 2.9	2 3.5	5 2.0	1 1.0	3 1.3	1 2.0	17
XI	995.6	01.0	6.6	7.5	6.8	6.9	8.9	4.6	14.0	19	- 0.4	25	4 2.8	0 -	5 3.2	8 2.5	21 2.7	13 3.2	5 2.2	6 2.0	7 2.3	4 2.0	1 4.0	4 3.8	12
XII	94.7	00.2	4.7	4.8	5.0	4.8	6.8	3.2	9.8	5	- 1.6	11	1 4.0	0 -	1 3.0	3 2.0	13 2.4	44 4.0	7 3.7	2 5.0	3 1.7	8 3.8	1 6.0	8 2.5	3
1951	1003.9	1009.3	7.3	9.1	8.5	7.8	10.4	5.5	23.3		- 5.8		53 2.0	5 1.8	21 2.8	39 2.2	108 2.4	301 3.2	115 2.9	30 2.3	38 2.0	64 2.0	43 1.9	127 2.3	151

1951

Kvamskogen

H_s = 406 H_b = h_t = 2.0 h_a = h_d = h_r = 1.8

Måned	Midlere relativ fuktighet U_m 7	13	19	Dies	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dato	Lufttemperatur T Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	Vindstyrke F F ≥ 6	F ≥ 8	F ≥ 9	Regn ●	Snø ✱	Sludd	Yr	Sprøhagl	Hagl △	Ishagl ▲	Tordenvær	Tåkedis	Tåke	Solskinn ⊙	Klarvær	Overskyet	Snødekke
I	74	77	78	76	5.8	6.0	5.1	141	39	18	31		6		17	12	5	0	0	0	4	17	2	2	0	0	0	0	10	2	3	2	15	31
II	72	62	70	70	4.8	5.8	5.5	65	22	19	26		3		12	11	1	6	0	0	4	12	4	0	0	1	0	0	4	0	13	3	11	28
III	75	56	65	68	3.9	4.0	4.2	32	11	26	31		13		8	5	1	0	0	0	0	8	0	1	0	0	0	0	6	0	23	10	10	31
IV	81	65	73	76	6.6	6.4	6.3	186	43	13	24		0		21	17	7	0	0	0	9	20	8	1	0	2	0	0	16	0	13	2	20	30
V	79	48	58	68	3.1	3.1	3.0	14	6	30	6		0		6	5	0	0	0	0	5	2	1	1	0	0	0	0	2	0	31	11	2	18
VI	81	59	67	75	5.4	5.3	5.2	98	20	15	1		0		18	16	4	0	0	0	18	0	0	3	0	2	0	1	7	3	20	4	15	0
VII	91	75	82	86	7.4	7.3	7.2	303	56	13	0		0		26	24	14	0	0	0	26	0	0	11	0	0	0	3	21	2	16	0	23	0
VIII	85	75	80	82	7.3	7.2	6.6	254	30	12	0		0		30	24	10	1	0	0	30	0	0	7	0	0	0	1	10	1	18	0	25	0
IX	89	74	83	84	6.4	6.3	6.1	239	72	17	0		0		21	18	7	2	0	0	21	0	0	2	0	0	0	1	12	1	20	2	18	0
X	86	70	76	79	5.1	4.8	4.3	227	41	22	2		0		17	14	9	1	0	0	17	3	1	1	0	2	0	0	6	3	19	7	14	2
XI	80	76	78	78	5.8	6.5	6.2	292	51	28	9		0		19	18	10	1	0	0	17	11	5	4	0	2	0	2	11	0	8	1	18	8
XII	88	87	86	87	7.3	7.2	6.9	568	72	1	17		0		29	27	20	4	1	0	22	21	9	6	0	4	0	2	21	1	0	0	23	27
1951	82	69	75	77	5.7	5.8	5.6	2419	72		147		22		224	191	88	15	1	0	173	94	30	39	0	13	0	10	126	13	184	42	194	175

Slirå

H_s = 1300 H_b = h_t = 3.2 h_a = 11.5 h_d = 10.0 h_r = 4.0

Måned	U 7	13	19	Dies	N 7	13	19	Σ	Max	Dato	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	88	88	88	88	6.3	6.4	5.7	38	10	18	31		25		20	10	0	16	3	0	1	20	0	2	0	0	0	0	7	1	5	0	16	31
II	89	88	89	89	5.9	5.9	6.6	35	6	10	28		21		22	13	0	14	7	1	0	22	0	0	0	0	0	0	0	2	5	1	16	28
III	83	76	82	82	5.1	4.3	4.7	12	3	23	31		25		16	4	0	8	1	0	1	15	0	1	0	0	0	0	3	4	16	5	10	31
IV	86	80	83	84	6.5	6.2	6.2	66	15	13	30		8		27	16	1	23	3	0	0	27	0	0	0	0	0	0	6	2	10	0	19	30
V	79	68	70	75	3.3	3.4	2.8	5	3	8	21		0		5	2	0	6	0	0	2	5	2	3	0	0	0	0	1	2	25	12	6	31
VI	84	69	73	79	5.4	4.9	5.5	54	8	16	11		0		19	14	0	8	0	0	15	11	7	5	0	1	0	0	3	7	16	4	13	3
VII	89	80	83	86	7.2	7.0	7.0	165	26	8	3		0		27	23	6	13	1	0	27	7	7	0	0	0	0	0	3	3	8	0	25	0
VIII	88	82	81	84	7.3	6.9	6.4	171	18	10	0		0		28	24	8	16	0	0	28	1	1	3	0	0	0	0	3	8	9	0	22	0
IX	85	79	81	82	6.7	6.5	6.4	144	27	17	5		0		20	19	5	10	0	0	20	4	4	8	0	0	0	0	7	2	12	2	20	0
X	82	77	78	79	5.1	5.2	4.5	53	11	25	18		0		14	9	1	12	2	0	10	10	7	4	0	0	0	0	6	2	14	3	12	14
XI	91	91	91	91	7.3	7.8	7.7	83	20	28	30		5		25	17	1	18	3	1	1	25	1	0	0	0	0	0	7	11	1	0	27	30
XII	87	85	88	87	7.7	6.9	7.2	167	26	1	31		8		31	24	6	28	10	4	6	29	4	3	0	0	0	0	3	4	2	0	25	31
1951	86	80	82	84	6.2	6.0	5.9	993	27		239		92		254	175	28	172	30	6	111	176	33	29	0	1	0	0	49	48	123	27	211	229

Myrdal

H_s = 870 H_b = h_t = 1.9 h_a = 9.6 h_d = 7.4 h_r = 2.8

Måned	U 7	13	19	Dies	N 7	13	19	Σ	Max	Dato	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					5.5	5.6	5.0	41	10	19	31		12		19	11	0	11	2	1	0	19	0	0	0	0	0	0	1	0	2	3	16	31
II					4.8	5.5	6.1	25	5	10	28		8		22	8	0	17	7	2	0	21	0	0	0	0	0	0	2	0	8	2	10	28
III					4.8	3.5	4.0	10	2	6	31		18		11	5	0	8	0	0	1	11	1	1	0	0	0	0	2	0	23	7	9	31
IV					6.6	6.2	6.2	70	10	14	28		2		22	16	0	17	1	0	5	21	4	2	0	0	0	0	4	0	16	1	19	30
V					3.7	3.3	2.9	4	2	5	11		0		5	2	0	0	0	0	3	4	2	1	0	0	0	0	1	0	25	12	7	21
VI					5.4	5.1	6.0	104	20	16	2		0		17	13	6	6	0	0	16	4	2	9	1	0	0	0	2	0	16	3	14	0
VII					7.2	6.8	7.1	174	21	8	0		0		27	24	4	6	0	0	27	0	0	8	0	0	0	0	0	3	13	0	23	0
VIII					7.3	7.4	7.1	182	25	12	0		0		28	24	7	12	0	0	28	0	0	8	0	0	0	0	0	1	9	0	24	0
IX					6.6	6.6	6.4	214	53	15	1		0		19	18	6	8	1	0	19	2	2	4	0	0	0	0	0	0	13	1	19	0
X					4.7	4.8	4.6	123	27	21	3		0		13	10	4	6	0	0	12	8	5	4	0	0	0	0	2	0	15	6	13	4
XI					5.9	6.8	5.6	147	56	28	23		0		20	14	4	18	1	0	12	16	4	6	0	0	0	0	0	0	7	1	16	7
XII					6.9	7.1	7.4	384	69	1	25		1		30	27	14	25	10	3	14	27	8	7	0	0	0	0	0	1	0	0	24	31
1951					5.8	5.7	5.7	1478	69		183		41		233	172	45	134	22	6	137	133	28	50	1	0	0	0	14	5	147	36	194	183

Voss

H_s = 61 H_b = h_t = 2.0 h_a = h_d = h_r = 1.7

Måned	U 7	13	19	Dies	N 7	13	19	Σ	Max	Dato	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	81	79	80	80	5.1	5.5	4.7	49	17	24	27		15		15	8	2	1	0	0	7	11	1	0	0	0	0	0	9	2	15	5	13	31
II	73	66	68	70	4.7	5.0	5.3	12	4	19	22		4		9	4	0	5	0	0	4	7	2	0	0	0	0	0	3	1	24	4	10	28
III	84	62	58	70	3.8	3.5	3.1	16	5	23	29		16		10	5	0	0	0	0	2	10	1	1	0	0	0	0	5	2	28	12	5	31
IV	85	63	62	72	6.0	5.9	5.1	62	27	13	16		0		18	12	1	2	0	0	14	10	2	0	0	0	0	0	3	0	28	1	11	8
V	80	42	45	62	3.4	2.9	2.5	1	0.5	8	6		0		3	0	0	0	0	0	3	0	0	0	0	0	0	0	4	0	31	12	3	0
VI	82	50	55	69	4.5	4.3	4.9	41	10	23	0		0		15	9	0	0	0	0	15	0	0	0	0	0	0	1	6	0	27	7	12	0
VII	89	68	71	80	7.0	6.6	6.4	123	25	13	0		0		23	18	4	0	0	0	23	0	0	1	0	0	0	4	6	0	24	0	20	0
VIII	88	74	76	82	7.1	6.5	6.4	156	22	10	0		0		26	21	5	0	0	0	26	0	0	0	0	0	0	0	7	0	23	0	21	0
IX	92	74	78	83	6.7	5.8	6.2	111	30	17	0		0		23	16	2	0	0	0	20	0	0	1	0	0	0	1	6	2	25	0	18	0
X	93	82	83	87	5.8	4.6	4.6	89	24	21	3		0		22	9	4	0	0	0	13	0	0	2	0	0	0	0	7	11	24	5	13	0
XI	84	82	80	82	5.2	6.1	5.5	145	24	28	11		0		21	15	6	0	0	0	20	7	4	0	0	1	0	1	4	3	11	4	14	3
XII	89	87	88	88	6.1	6.9	6.8	225	28	25	12		0		27	24	7	4	2	0	22	9	1	2	0	1	0	1	7	6	4	1	21	14
1951	85	69	70	77	5.4	5.3	5.1	1030	30		126		35		212	141	31	12	2	0	169	54	11	7	0	2	0	8	67	27	264	51	161	115

Bergen (Fredriksberg)

H_s = 43 H_b = 44.4 h_t = 1.7 h_a = 19.0 h_d = 19.0 h_r = 1.4

Måned	U 7	13	19	Dies	N 7	13	19	Σ	Max	Dato	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	82	84	82	83	5.9	6.5	5.8	150	45	24	15	3	0	0	18	13	4	3	0	0	14	12	7	0	0	0	0	0	0	0	8	2	19	13
II	67	63	65	66	5.2	5.8	5.8	35	9	19	13	0	0	0	13	9	0	6	0	0	12	8	5	0	0	0	0	0	0	0	16	2	13	8
III	75	59	60	66	4.3	5.2	4.3	33	9	23	21	0	0	0	12	7	0	2	0	0	8	9	5	0	0	1	0	0	0	0	23	4	10	6
IV	80	71	74	76	6.0	6.7	5.7	158	30	13	5	0	0	0	21	15	6	6	1	0	17	12	9	0	0	2	0	0	0	0	20	0	18	4
V	82	58	58	70	4.4	3.8	3.3	15	5	30	0	0	0	0	8	5	0	1	0	0	8	0	0	1	0	1	0	0	0	1	31	7	6	0
VI	82	65	68	76	5.4	5.0	4.9	72	21	23	0	0	0	0	17	12	2	1	0	0	17	0	0	0	0	1	0	1	3	0	23	4	13	0
VII	88	74	76	82	7.0	7.0	6.9	187	23	2	0	0	0	0	26	21	6	1	0	0	26	0	0	2	0	0	0	3	1	0	20	0	25	0
VIII	83	74	77	79	7.2	6.5	6.2	209	31	11	0	0	0	0	30	24	9	5	0	0	30	0	0	2	0	1	0	3	2	0	23	0	21	0
IX	84	72	76	78	6.6	6.5	6.2	149	23	17	0	0	0	0	24	17	6	4	0	0	23	0	0	0	0	0	0	3	3	0	17	1	21	0
X	82	69	74	76	5.9	5.4	5.2	206	53	26	0	0	0	0	22	13	7	7	0	0	17	0	0	2	0	2	0	2	2	3	19	4	15	0
XI	75	71	74	74	6.6	6.7	5.9	218	35	27	2	0	0	0	22	18	7	8	0	0	22	4	4	0	0	2	0	2	4	0	9	2	20	2
XII	82	80	80	81	6.7	7.3	6.8	291	30	25	6	0	0	0	30	28	10	17	1	0	28	10	8	3	0	8	0	1	1	0	6	0	23	7
1951	80	70	72	76	5.9	6.0	5.6	1723	53		62	3	0	0	243	182	57	61	2	0	222	55	38	10	0	18	0	15	16	4	215	26	204	40

1951

Syfteland

$\varphi = 60° 14'N$ $\lambda = 5° 27'E$ $g =$ $\Delta G = + 1^h$

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T $\overline{Max}$	$\overline{Min}$	Max	Dat	Min	Dat
I			- 0.3	0.9	0.1	0.1		- 3.3	4.3	18	-15.4	4
II			0.2	3.1	1.3	1.4		- 2.0	6.2	5	-11.5	27
III			- 1.6	2.4	- 0.4	- 0.4		- 5.2	6.2	14	-14.5	26
IV			3.3	5.7	3.8	3.4		- 0.8	15.8	30	- 7.5	22
V			10.6	14.0	10.7	9.8		2.9	23.0	24	- 0.9	16
VI			12.1	14.8	12.8	11.7		6.8	23.8	24	- 0.3	10
VII			12.7	15.1	13.7	12.9		10.1	19.2	31	4.5	10
VIII			14.5	16.5	15.1	14.7		11.7	23.4	4	7.5	17
IX			11.9	14.3	12.8	12.5		9.4	19.2	13	0.6	20
X			7.0	11.6	9.0	8.8		5.0	15.2	10	- 1.2	29
XI			5.1	6.8	5.2	5.5		2.5	14.0	9	- 3.5	26
XII			3.6	4.0	3.9	3.7		1.3	8.6	18	- 6.4	11
1951			6.6	9.1	7.3	7.0		3.2	23.8		-15.4	

Måned	Vindfordeling nD, F_m: N		N30E		N60E		E		E30S		E60S		S		S30W		S60W		W		W30N		W60N	
I	2	2.5	16	2.2	9	2.3	7	2.3	0	-	8	2.8	24	3.0	1	2.0	0	-	3	2.7	0	-	1	3.0
II	0	-	3	2.3	6	3.2	15	3.5	0	-	5	3.4	29	2.8	0	-	6	3.7	0	-	0	-	2	2.5
III	5	2.0	13	2.5	13	2.7	1	2.0	0	-	14	2.4	13	2.8	1	2.0	1	3.0	1	2.0	0	-	1	2.0
IV	18	3.0	1	2.0	10	2.6	3	2.0	0	-	4	2.5	15	2.8	8	1.2	7	2.6	6	2.3	1	3.0	2	2.5
V	28	2.5	3	2.0	3	2.3	6	2.3	0	-	12	1.9	17	2.2	1	3.0	8	2.5	5	2.6	0	-	2	2.5
VI	21	3.3	12	2.6	5	2.6	2	2.5	0	-	6	2.2	10	2.4	0	-	9	2.4	9	2.7	0	-	1	3.0
VII	13	2.8	2	1.5	0	-	0	-	0	-	1	2.0	38	2.1	1	3.0	4	2.2	14	2.4	0	-	3	2.7
VIII	10	2.3	2	2.5	5	2.0	6	2.2	0	-	6	3.2	35	2.7	1	2.0	7	2.7	5	2.0	0	-	0	-
IX	16	2.6	5	1.6	1	1.0	0	-	0	-	9	2.6	22	2.5	4	3.5	3	2.7	2	2.0	0	-	0	-
X	0	-	1	2.0	2	2.0	2	1.5	0	-	4	3.7	27	2.6	0	-	15	3.3	2	3.0	0	-	0	-
XI	5	3.0	15	2.2	8	2.8	4	2.8	0	-	1	3.0	9	2.1	0	-	9	3.2	5	2.8	0	-	1	2.0
XII	2	1.5	1	2.0	2	4.5	1	4.0	0	-	8	3.2	26	2.6	0	-	19	3.3	7	3.3	0	-	1	2.0
1951	120	2.7	74	2.2	64	2.6	47	2.7	0	-	78	2.7	265	2.6	17	2.8	88	3.0	59	2.6	1	3.0	14	2.5

Hellisøy Fyr

$\varphi = 60° 45'N$ $\lambda = 4° 43'E$ $g =$ $\Delta G = + 1^h$

Måned	P_m	$P_{o,m}$	7	13	19	Dies	$\overline{Max}$	$\overline{Min}$	Max	Dat	Min	Dat
I			1.9	2.2	2.3	2.0	3.5	0.4	6.4	23	- 2.7	4
II			1.9	3.0	2.9	2.5	4.0	0.8	5.9	21	- 2.6	16
III			- 0.2	1.8	1.6	0.9	3.1	- 1.1	6.5	8	- 4.9	11
IV			2.9	4.6	4.2	3.7	5.6	1.9	15.2	30	- 1.6	19
V			7.6	9.7	9.4	8.4	11.1	6.2	17.8	1	4.1	6
VI			9.2	11.0	10.4	9.8	12.0	8.0	18.4	25	5.0	8
VII			11.3	12.5	12.4	11.8	13.5	10.5	17.1	24	7.0	5
VIII			13.6	14.7	14.7	14.1	16.2	12.8	20.5	4	9.7	11
IX			12.4	13.5	13.4	12.9	14.7	11.5	18.5	14	7.3	20
X			9.8	11.4	11.1	10.7	12.1	9.1	16.4	1	4.6	23
XI			7.0	7.4	7.1	7.1	8.8	5.2	11.8	9	0.2	25
XII			5.5	5.5	5.7	5.5	7.2	3.7	9.7	5	- 1.0	7
1951			6.9	8.1	7.9	7.4	9.3	5.8	20.5		- 4.9	

Måned	N		N30E		N60E		E		E30S		E60S		S		S30W		S60W		W		W30N		W60N	
I	3	3.7	2	1.5	1	2.0	11	2.3	18	2.6	35	4.3	10	4.2	1	4.0	4	2.8	1	1.0	0	-	4	3.8
II	0	-	3	1.3	1	1.0	7	3.3	26	3.1	24	4.0	20	4.8	0	-	0	-	0	-	0	-	2	1.5
III	18	2.3	8	2.0	4	2.8	11	1.7	11	2.1	19	3.6	11	3.7	3	1.7	0	-	1	4.0	0	-	1	2.0
IV	23	2.7	4	2.0	0	-	5	1.6	1	2.0	13	4.5	22	3.6	3	2.0	8	2.2	0	-	0	-	9	3.7
V	25	3.0	2	1.5	3	1.0	1	1.0	0	-	4	1.5	8	1.6	2	2.0	1	2.0	5	1.0	6	1.2	26	2.4
VI	30	4.3	0	-	2	1.5	3	2.0	1	1.0	6	2.8	12	2.9	9	2.9	5	2.6	0	-	1	1.0	19	2.9
VII	15	2.9	2	1.0	0	-	1	1.0	0	-	8	2.4	20	3.0	8	2.5	10	2.8	9	1.7	5	1.8	11	2.9
VIII	7	3.7	4	2.0	3	1.3	5	1.6	4	3.0	23	3.7	23	3.7	9	3.2	3	1.7	2	3.0	5	1.6	3	4.0
IX	10	3.4	0	-	0	-	1	1.0	6	2.3	24	2.9	23	3.3	5	4.6	8	3.5	3	2.3	1	2.0	6	2.8
X	5	1.6	0	-	3	2.3	4	1.7	8	1.4	21	2.7	22	4.4	9	4.7	13	4.1	3	3.3	0	-	2	4.5
XI	5	4.0	4	1.5	4	2.0	13	1.9	16	2.4	18	3.7	6	3.2	0	-	8	3.8	5	2.8	2	2.5	6	5.2
XII	4	3.5	2	1.5	0	-	3	3.7	5	3.6	17	4.4	18	5.1	5	4.4	15	3.6	8	3.6	7	2.7	9	5.3
1951	145	3.2	31	1.7	21	1.9	65	2.1	96	2.6	212	3.6	195	3.8	54	3.4	75	3.2	37	2.5	27	1.9	98	3.3

Modalen

$\varphi = 60° 50'N$ $\lambda = 5° 56'E$ $g =$ $\Delta G = + 1^h$

Måned	P_m	$P_{o,m}$	7	13	19	Dies	$\overline{Max}$	$\overline{Min}$	Max	Dat	Min	Dat
I			- 1.5	- 1.0	- 1.6	- 1.6		- 4.6	5.0	13	-12.0	4
II			- 0.7	0.9	0.1	- 0.2		- 3.1	6.7	9	-12.8	27
III			- 4.9	0.2	- 1.0	- 2.3		- 5.9	3.8	22	-13.6	20
IV			0.6	4.7	3.9	2.6		- 0.8	12.7	30	- 6.8	22
V			5.2	13.5	12.3	9.0		3.2	20.1	21	0.2	14
VI			9.2	15.0	14.1	11.6		6.4	23.3	24	- 0.2	11
VII			10.6	13.8	13.4	12.0		9.4	20.5	22	3.8	5
VIII			12.5	15.3	14.7	13.7		10.9	20.4	4	7.7	29
IX			9.4	13.4	11.8	11.1		8.3	18.9	13	0.8	20
X			5.5	8.5	7.5	7.0		4.2	13.6	1	0.1	29
XI			3.6	4.8	4.2	4.1		1.9	12.4	19	- 2.2	26
XII			1.7	2.1	2.5	2.0		- 0.2	8.5	18	- 6.4	8
1951			4.3	7.6	6.8	5.8		2.5	23.3		-13.6	

Måned	N		N30E		N60E		E		E30S		E60S		S		S30W		S60W		W		W30N		W60N	
I	0	-	0	-	4	2.8	60	2.1	3	3.3	0	-	0	-	0	-	0	-	20	2.0	2	2.0	0	-
II	0	-	6	4.0	8	3.5	55	2.2	0	-	0	-	0	-	0	-	0	-	12	2.0	1	3.0	0	-
III	0	-	0	-	1	2.0	70	2.2	2	3.0	0	-	0	-	0	-	0	-	16	2.1	0	-	0	-
IV	0	-	0	-	1	2.0	41	2.2	4	1.0	0	-	0	-	1	1.0	0	-	36	2.4	7	2.1	0	-
V	0	-	0	-	0	-	56	1.9	2	1.5	0	-	0	-	0	-	0	-	35	2.5	0	-	0	-
VI	0	-	0	-	0	-	47	1.8	1	3.0	0	-	0	-	0	-	0	-	40	2.4	2	3.0	0	-
VII	0	-	0	-	0	-	19	1.6	3	2.0	0	-	0	-	0	-	0	-	69	2.2	1	3.0	0	-
VIII	0	-	1	2.0	5	2.0	36	1.9	4	2.0	0	-	0	-	2	2.5	1	1.0	41	2.5	2	3.0	0	-
IX	0	-	0	-	7	1.6	43	1.8	1	1.0	0	-	0	-	0	-	1	2.0	36	2.3	0	-	0	-
X	0	-	1	2.0	2	2.0	40	1.8	3	1.7	0	-	1	3.0	2	2.0	0	-	44	2.4	0	-	0	-
XI	0	-	1	3.0	4	3.5	58	2.4	9	2.3	0	-	0	-	0	-	0	-	15	2.3	1	3.0	0	-
XII	0	-	0	-	1	1.0	28	1.9	7	2.7	1	2.0	0	-	0	-	0	-	51	2.8	2	3.0	2	4.5
1951	0	-	9	3.4	33	2.5	553	2.0	39	2.2	1	2.0	1	3.0	5	2.0	2	1.5	415	2.4	18	2.6	2	4.5

Takle

$\varphi = 61° 02'N$ $\lambda = 5° 20'E$ $g =$ $\Delta G = + 1^h$

Måned	P_m	$P_{o,m}$	7	13	19	Dies	$\overline{Max}$	$\overline{Min}$	Max	Dat	Min	Dat
I			0.9	1.1	1.3	1.0		- 1.3	5.0	13	- 7.5	1
II			1.8	2.6	2.0	1.9		0.1	7.4	9	- 4.7	26
III			- 1.0	1.7	0.8	0.3		- 2.1	4.0	1	- 6.8	11
IV			2.4	4.9	4.3	3.5		1.2	11.6	30	- 2.5	22
V			8.1	10.9	10.9	9.2		5.2	18.2	21	1.2	16
VI			10.6	12.6	12.7	11.2		7.8	18.6	25	1.7	10
VII			11.6	13.3	13.4	12.3		10.1	17.4	24	5.0	8
VIII			13.8	15.2	15.1	14.3		11.9	19.8	26	8.1	13
IX			11.6	13.4	12.6	12.2		10.2	18.2	26	4.3	20
X			8.9	10.5	9.8	9.5		7.2	15.8	10	2.0	23
XI			6.0	6.5	6.2	6.0		3.6	11.7	9	- 1.4	26
XII			4.3	4.5	4.8	4.4		2.2	9.4	18	- 2.3	11
1951			6.6	8.1	7.8	7.2		4.7	19.8		- 7.5	

Måned	N		N30E		N60E		E		E30S		E60S		S		S30W		S60W		W		W30N		W60N	
I	0	-	2	3.5	55	3.1	7	3.6	8	3.2	2	5.0	4	2.0	1	2.0	7	2.6	1	5.0	0	-	2	3.0
II	0	-	0	-	29	3.8	5	3.0	14	3.6	15	5.5	5	4.6	3	2.3	8	2.0	0	-	0	-	1	3.0
III	0	-	0	-	39	4.1	3	4.7	4	2.8	7	3.0	7	4.0	4	4.0	17	2.1	0	-	1	4.0	3	3.7
IV	2	3.5	0	-	13	2.1	7	2.7	5	3.4	10	3.2	4	3.2	9	3.1	13	2.8	0	-	0	-	18	3.8
V	1	1.0	6	1.3	20	2.2	1	1.0	2	2.5	2	1.5	1	4.0	0	-	3	2.0	1	2.0	1	5.0	34	2.9
VI	6	3.2	0	-	21	2.0	4	2.0	0	-	1	1.0	3	2.0	4	2.2	4	3.5	4	2.2	0	-	33	3.0
VII	6	1.7	4	1.2	9	1.8	5	1.4	2	2.0	1	1.0	10	2.5	3	2.3	12	2.1	3	2.3	1	2.0	19	2.6
VIII	3	1.0	7	1.3	9	2.6	8	1.4	4	2.2	14	1.9	6	2.3	0	-	11	1.5	3	2.7	0	-	13	1.8
IX	0	-	1	2.0	19	2.8	7	1.6	3	1.3	10	1.8	7	2.4	5	2.6	15	1.9	1	1.0	4	2.5	8	3.5
X	0	-	1	1.0	16	2.6	8	2.6	1	3.0	9	2.9	17	2.6	11	4.1	17	3.1	1	5.0	0	-	1	1.0
XI	0	-	0	-	34	4.3	5	3.2	1	1.0	12	4.5	7	1.7	2	4.5	12	3.5	3	6.3	4	5.8	3	4.7
XII	0	-	1	2.0	9	4.2	1	3.0	3	4.7	6	3.3	14	4.6	10	4.7	25	4.5	1	3.0	0	-	9	5.4
1951	18	2.2	22	1.5	273	3.2	61	2.6	47	3.1	89	3.3	85	3.0	52	3.5	144	2.8	18	3.3	11	4.0	144	3.1

Vangsnes

$\varphi = 61° 10'N$ $\lambda = 6° 39'E$ $g =$ $\Delta G = + 1^h$

Måned	P_m	$P_{o,m}$	7	13	19	Dies	$\overline{Max}$	$\overline{Min}$	Max	Dat	Min	Dat
I			- 0.2	0.2	0.1	- 0.1	1.6	- 1.8	6.0	13	- 5.9	5
II			1.2	2.3	1.8	1.6	3.5	- 0.3	7.0	10	- 6.0	16
III			- 1.3	1.0	0.4	- 0.2	2.2	- 2.2	5.5	21	- 6.8	20
IV			2.6	5.3	4.7	3.8	6.7	1.4	14.0	30	- 2.0	22
V			8.8	12.5	12.1	10.1	14.4	6.1	20.5	21	1.5	16
VI			11.6	14.5	14.0	12.6	16.7	9.3	22.0	24	5.2	10
VII			12.3	14.2	14.0	13.0	16.0	11.1	20.6	22	8.0	8
VIII			13.6	15.2	14.5	14.0	16.9	12.1	23.6	31	9.5	12
IX			10.7	12.7	11.9	11.5	14.0	9.5	18.0	14	6.0	19
X			7.4	8.8	7.9	7.8	9.7	5.9	12.6	14	2.0	24
XI			5.0	5.7	5.4	5.3	7.0	3.4	11.8	9	0.0	29
XII			3.3	3.6	3.8	3.5	5.5	1.6	9.6	5	- 3.0	8
1951			6.2	8.0	7.6	6.9	9.5	4.7	23.6		- 6.8	

Måned	N		N30E		N60E		E		E30S		E60S		S		S30W		S60W		W		W30N		W60N	
I	2	3.5	0	-	0	-	34	3.6	0	-	43	3.4	0	-	0	-	0	-	2	2.5	0	-	0	-
II	2	2.0	0	-	0	-	24	3.7	0	-	42	4.6	0	-	0	-	3	2.7	0	-	0	-	0	-
III	5	2.0	0	-	0	-	55	3.0	0	-	2	3.5	0	-	0	-	5	3.4	2	3.0	0	-	0	-
IV	2	2.0	0	-	0	-	15	2.7	0	-	11	3.5	0	-	0	-	13	2.8	15	2.7	0	-	10	3.4
V	0	-	0	-	0	-	17	2.1	0	-	1	3.0	0	-	0	-	0	-	43	3.1	0	-	2	3.0
VI	3	3.7	0	-	0	-	9	3.0	0	-	5	3.2	0	-	0	-	4	3.8	51	3.1	0	-	1	1.0
VII	1	4.0	0	-	0	-	10	2.1	0	-	0	-	0	-	0	-	0	-	43	3.2	0	-	4	3.8
VIII	0	-	0	-	0	-	23	2.8	0	-	17	3.3	0	-	0	-	0	-	16	2.6	0	-	2	3.5
IX	0	-	0	-	0	-	27	2.4	0	-	15	3.4	0	-	0	-	2	4.0	21	2.7	0	-	0	-
X	0	-	0	-	0	-	48	2.8	0	-	0	-	0	-	0	-	0	-	17	2.7	0	-	0	-
XI	0	-	0	-	0	-	24	3.9	0	-	37	3.8	0	-	0	-	0	-	7	4.3	0	-	4	4.2
XII	0	-	0	-	0	-	11	2.8	0	-	5	4.4	0	-	0	-	0	-	46	3.4	0	-	8	2.6
1951	15	2.7	0	-	0	-	297	3.0	0	-	178	3.8	0	-	0	-	27	3.1	263	3.1	0	-	31	3.3

Årsoversikter

Annual Summaries)

1951

Syfteland

$H_s = 53$ $H_b =$ $h_t = 5.6$ $h_a =$ $h_d = 7.5$ $h_r = 1.2$

Måned	Midlere relativ fuktighet Um 7	13	19	Døgn	Midlere skydekke Nm 7	13	19	Nedbør R Σ	Max	Dat	Antall dager n: Lufttemperatur T Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	Vindstyrke F F ≥ 6	F ≥ 8	F ≥ 9	Regn ●	Snø *	Sludd	Yr	Sprøhagl	Hagl △	Ishagl ▲	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	80	81	82	81	6.1	6.4	6.4	136	25	18	22		3		17	14	5	0	0	0	10	13	4	0	0	0	0	0	15	9	8	2	19	31
II	75	64	73	72	6.0	6.1	6.1	33	13	19	19		1		11	5	1	4	0	0	7	8	4	0	0	0	0	0	16	2	12	2	17	16
III	90	62	70	73	4.5	4.3	4.7	52	22	23	27		6		10	7	1	0	0	0	7	9	5	2	0	0	0	0	12	4	21	11	13	31
IV	79	72	78	78	6.4	6.5	6.1	148	24	19	17		0		17	15	7	1	0	0	15	11	8	2	0	1	0	0	18	7	15	1	20	14
V	70	56	65	70	3.9	3.6	2.7	15	5	30	5		0		5	4	0	2	1	0	5	0	0	1	0	0	0	0	16	1	29	8	2	0
VI	75	63	71	76	5.3	4.9	4.7	83	18	23	1		0		17	14	3	0	0	0	17	0	0	4	0	0	0	1	11	8	22	5	11	0
VII	87	75	84	87	7.5	7.0	6.6	205	24	2	0		0		24	22	10	0	0	0	24	0	0	4	0	0	0	1	16	13	17	0	22	0
VIII	86	78	84	85	7.6	6.9	6.5	175	31	11	0		0		31	27	7	1	0	0	31	0	0	2	0	0	0	3	19	9	13	0	24	0
IX	86	75	86	85	6.6	6.4	6.7	160	38	17	0		0		20	17	6	1	0	0	20	0	0	2	0	0	0	3	15	6	14	1	19	0
X	89	73	86	85	5.6	5.1	4.9	230	58	26	2		0		16	13	7	1	0	0	16	0	0	2	0	0	0	1	18	6	18	3	12	0
XI	85	78	84	83	6.4	6.6	5.9	271	50	27	6		0		22	18	8	0	0	0	20	5	2	1	0	4	0	0	18	3	6	3	20	3
XII	89	88	89	89	7.0	7.0	7.6	351	33	13	9		0		30	29	15	3	0	0	27	8	4	7	0	4	0	1	22	8	4	0	24	9
1951	82	72	79	80	6.1	5.9	5.7	1839	58		108		10		220	185	70	13	1	0	199	54	27	27	0	9	0	10	196	76	179	36	203	104

Hellisøy Fyr

$H_s = 20$ $H_b =$ $h_t = 1.8$ $h_a = 12.5$ $h_d = 12.5$ $h_r = 1.2$

Måned	Um 7	13	19	Døgn	Nm 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	82	84	82	82	5.8	6.3	6.2	107	17	24	13	1	0	0	21	18	4	12	0	0	17	11	7	4	0	1	0	0	8	0	9	3	19	10
II	77	75	77	77	5.3	6.6	6.0	46	9	10	8	0	0	0	14	9	0	8	1	0	13	8	6	2	0	1	0	0	3	0	18	0	14	2
III	78	72	72	74	5.2	5.0	4.5	43	23	24	18	1	0	0	13	7	1	4	0	0	9	8	4	8	0	3	0	0	4	1	23	3	11	4
IV	85	80	81	83	5.7	6.2	5.6	73	12	13	3	0	0	0	21	14	2	11	1	0	20	8	6	5	0	5	0	0	6	2	25	1	14	2
V	86	79	77	81	4.6	3.8	3.0	6	2	13	0	0	0	0	6	3	0	1	0	0	6	0	0	5	0	0	0	0	1	1	31	9	6	0
VI	86	79	81	83	5.4	4.7	5.1	54	15	23	0	0	0	0	14	10	1	7	0	0	14	0	0	5	0	0	0	2	2	3	26	4	11	0
VII	90	84	84	87	6.8	6.2	6.1	90	14	2	0	0	0	0	24	19	2	2	0	0	24	0	0	14	0	0	0	2	3	5	27	0	18	0
VIII	86x	82x	85x	85x	7.3	6.8	6.5	132	33	11	0	0	0	0	27	20	3	7	1	0	27	0	0	8	0	0	0	1	7	2	23	0	23	0
IX	87x	79x	82x	84x	6.7	6.0	6.4	112	20	22	0	0	0	0	21	18	5	6	0	0	21	0	0	6	0	0	0	1	9	1	25	0	17	0
X	86	81	85	85	5.6	5.7	5.8	102	27	22	0	0	0	0	20	14	3	11	1	0	17	0	0	5	0	2	0	2	9	3	24	3	16	0
XI	80	80	82	81	6.3	6.5	6.5	151	21	18	0	0	0	0	22	19	6	10	2	0	22	5	5	4	0	4	0	0	7	0	19	0	20	0
XII	90	89	88	89	6.0	7.0	7.0	188	18	20	3	0	0	0	30	29	5	22	3	0	30	8	7	11	0	10	0	1	14	1	17	0	18	3
1951	84	80	81	83	5.9	5.9	5.7	1104	33		45	2	0	0	233	180	32	101	9	0	220	48	35	77	0	26	0	9	73	19	267	23	187	21

Modalen

$H_s = 104$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d =$ $h_r = 1.1$

Måned	Um 7	13	19	Døgn	Nm 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	75	74	78	76	6.1	5.9	5.5	146	40	18	26		5		20	14	3	0	0	0	9	17	5	0	0	0	0	0	19	0	0	5	19	31
II	69	63	70	68	5.0	6.0	6.1	55	19	3	22		2		12	8	2	4	0	0	6	10	3	0	0	0	0	0	13	0	4	2	13	28
III	79	60	61	68	4.5	3.6	3.6	26	7	6	28		7		10	6	0	0	0	0	3	10	2	0	0	0	0	0	8	0	18	7	7	31
IV	81	64	68	73	5.8	6.5	6.2	139	33	13	13		0		19	15	8	0	0	0	14	11	4	0	0	0	0	0	15	0	13	0	16	29
V	85	48	51	68	3.5	3.2	2.7	6	3	15	0		0		6	3	0	0	0	0	6	0	0	0	0	0	0	0	4	0	25	15	3	0
VI	85	53	60	73	4.9	4.8	5.2	113	22	15	1		0		16	12	5	0	0	0	16	0	0	1	0	0	0	1	11	1	20	4	10	0
VII	93	75	78	85	7.4	7.2	7.0	261	41	13	0		0		28	24	9	0	0	0	28	0	0	6	0	0	0	3	21	0	7	0	25	0
VIII	89	76	83	85	6.9	7.2	6.7	217	31	11	0		0		30	23	8	1	0	0	30	0	0	7	0	0	0	1	19	0	10	0	22	0
IX	90	75	85	86	5.9	6.7	6.4	234	65	17	0		0		25	18	7	0	0	0	25	0	0	2	0	0	0	1	15	2	9	2	17	0
X	92	80	82	86	5.4	5.0	5.4	276	42	25	0		0		17	15	10	0	0	0	17	2	2	4	0	0	0	0	14	2	12	4	14	0
XI	81	77	79	79	5.8	6.3	6.2	254	48	28	8		0		20	17	8	1	0	0	18	7	3	2	0	1	0	0	13	0	0	4	18	7
XII	88	88	85	87	7.5	7.3	7.5	590	59	1	12		0		30	29	20	3	0	0	25	18	13	4	0	2	0	1	26	1	0	0	25	18
1951	84	69	73	78	5.7	5.8	5.7	2317	65		110		14		233	184	80	9	0	0	197	75	32	26	0	3	0	7	178	6	118	43	189	144

Takle

$H_s = 36$ $H_b =$ $h_t = 2.1$ $h_a =$ $h_d =$ $h_r = 1.6$

Måned	Um 7	13	19	Døgn	Nm 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	73	76	76	75	6.1	6.1	6.4	146	40	18	18		0		19	15	3	8	1	0	12	14	7	1	0	0	0	0	14	0	0	2	20	
II	68	68	69	68	5.6	6.1	5.6	74	39	3	14		0		13	10	1	13	8	3	12	6	5	3	0	0	0	0	6	0	6	2	13	
III	73	67	65	69	5.2	4.2	4.7	17	5	26	22		0		12	5	0	12	5	1	8	6	2	1	0	0	0	0	8	0	20	5	11	
IV	81	74	76	78	5.7	6.3	6.4	139	46	13	6		0		20	16	4	7	3	0	18	8	5	0	0	1	0	0	15	0	19	0	15	
V	78	69	67	72	4.0	3.1	3.1	8	3	8	0		0		6	3	0	1	0	0	6	0	0	2	0	0	0	0	5	0	29	10	5	
VI	81	73	72	77	5.2	4.8	4.9	120	22	23	0		0		14	13	4	3	0	0	14	0	0	3	0	0	0	1	12	0	25	5	11	
VII	88	81	81	84	7.2	6.8	6.8	204	32	12	0		0		26	22	9	1	0	0	26	0	0	1	0	0	0	2	22	1	19	0	23	
VIII	85	80	81	83	7.3	7.3	6.9	216	30	11	0		0		28	24	7	2	0	0	28	0	0	0	0	0	0	1	28	1	13	0	27	
IX	85	78	81	82	6.2	6.5	6.4	216	55	17	0		0		20	17	6	1	0	0	20	0	0	0	0	0	0	2	23	1	16	1	20	
X	82	76	80	80	5.8	5.3	5.8	320	59	25	0		0		17	13	10	7	3	1	17	0	0	2	0	0	0	1	30	0	14	2	15	
XI	79	76	78	78	5.8	6.1	5.7	272	58	28	3		0		22	17	7	16	6	0	22	5	3	0	0	2	0	1	19	0	7	5	18	
XII	84	81	83	83	6.8	6.9	6.8	596	49	25	7		0		30	28	19	17	8	4	28	7	5	1	0	1	0	1	30	0	0	0	21	
1951	80	75	76	77	6.6	5.8	5.8	2328	59		70		0		227	183	70	88	34	9	211	46	27	14	0	4	0	9	212	3	168	32	199	

Vangsnes

$H_s = 53$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d = 5.7$ $h_r = 1.8$

Måned	Um 7	13	19	Døgn	Nm 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	74	71	71	72	5.2	5.1	4.5	55	26	19	24	9	0	0	5	3	3	1	0	0	3	4	0	2	0	0	0	0	6	0	6	7	12	16
II	67	64	65	66	4.6	5.3	5.4	6	3	25	14	2	0	0	4	2	0	9	0	0	2	2	0	1	0	0	0	0	3	0	9	2	8	10
III	70	66	65	67	4.1	3.5	3.7	10	4	5	22	3	0	0	4	3	0	1	0	0	2	3	1	1	0	0	0	0	6	0	23	10	8	3
IV	79	69	68	73	5.7	5.9	5.6	26	7	13	5	0	0	0	12	8	0	0	0	0	8	5	0	1	0	0	0	0	9	0	15	1	14	0
V	75	64	60	67	3.4	2.9	2.6	4	3	5	0	0	0	0	3	2	0	0	0	0	3	0	0	1	0	0	0	0	0	0	26	14	6	0
VI	78	66	66	71	4.5	4.2	4.5	30	9	15	0	0	0	0	10	9	0	0	0	0	10	0	0	1	0	0	0	1	1	0	21	4	8	0
VII	87	79	78	83	6.5	6.4	6.5	123	22	15	0	0	0	0	21	17	4	0	0	0	21	0	0	0	0	0	0	1	5	0	13	0	18	0
VIII	89	82	83	86	7.1	6.9	6.2	124	14	15	0	0	0	0	25	23	3	0	0	0	25	0	0	0	0	0	0	0	15	0	9	0	18	0
IX	88	81	85	85	6.0	6.4	6.3	119	46	17	0	0	0	0	18	13	4	0	0	0	18	0	0	0	0	0	0	0	10	0	7	2	21	0
X	88	83	86	86	5.2	4.9	5.4	85	21	25	0	0	0	0	10	10	3	0	0	0	10	0	0	0	0	0	0	0	14	0	13	5	16	0
XI	79	77	77	78	5.6	6.4	5.5	120	27	28	0	0	0	0	16	14	5	0	0	0	15	1	0	0	0	0	0	0	14	0	6	2	11	1
XII	85	82	82	83	7.1	7.3	7.1	174	29	1	10	1	0	0	22	22	6	4	3	2	20	5	0	1	0	0	0	0	20	0	0	0	25	7
1951	80	74	74	76	5.4	5.4	5.3	876	46		75	15	0	0	150	126	28	15	3	2	137	20	1	8	0	0	0	2	103	0	148	47	165	37

1951

Fjærland

φ = 61° 26′N λ = 6° 46′E g = $\Delta G = +1^h$

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I			- 4.3	- 3.1	- 3.6	- 3.8	- 1.3	- 7.3	3.5	12	-16.9	5	2 1.0	7 1.0	7 1.0	4 2.5	0 -	4 1.5	0 -	9 1.2	0 -	2 1.5	0 -	0 -	58
II			- 2.4	0.7	- 0.8	- 1.1	2.4	- 4.5	7.0	9	-15.4	17	1 1.0	1 1.0	8 1.6	10 2.2	2 3.0	1 3.0	4 3.2	6 2.3	0 -	3 1.0	0 -	0 -	48
III			- 6.3	0.6	- 2.5	- 3.1	2.2	- 8.2	6.0	23	-15.8	18	7 1.0	1 1.0	10 1.0	1 3.0	0 -	1 1.0	0 -	3 1.0	0 -	0 -	1 1.0	0 -	69
IV			0.9	5.9	4.0	3.2	6.7	- 0.5	16.0	30	- 7.7	1	18 1.4	0 -	3 1.3	3 1.3	0 -	0 -	2 3.0	7 1.9	0 -	2 1.5	5 2.0	1 2.0	49
V			4.8	13.9	12.6	9.2	15.3	2.7	22.0	21	- 1.7	16	11 1.9	0 -	3 1.0	2 1.5	0 -	0 -	7 1.4	18 1.3	1 1.0	2 1.5	1 5.0	4 2.5	44
VI			9.4	15.4	14.6	12.1	17.8	6.8	23.7	24	- 0.5	12	9 2.7	1 1.0	0 -	1 1.0	0 -	0 -	11 1.7	9 1.7	0 -	2 2.5	6 2.3	2 3.0	49
VII			10.8	14.7	13.9	12.6	16.6	9.5	23.5	22	1.8	8	5 2.4	0 -	2 1.0	0 -	0 -	0 -	7 1.4	8 1.5	0 -	4 1.5	3 2.3	1 1.0	63
VIII			11.8	15.3	14.3	13.3	17.1	10.3	24.0	31	5.2	13	2 1.0	0 -	1 1.0	0 -	0 -	6 3.0	6 1.3	10 1.0	0 -	0 -	0 -	0 -	68
IX			8.3	12.5	11.5	10.5	14.2	7.3	19.0	14	0.7	9	5 2.6	0 -	2 1.0	2 2.0	0 -	4 2.0	3 1.7	3 1.0	2 1.0	0 -	0 -	0 -	69
X																									
XI																									
XII																									

Lærdal (Tønjum)

φ = 61° 04′N λ = 7° 31′E g = 9.819 $\Delta G = +1^h$

I	1002.4	1007.0	- 3.0	- 2.0	- 2.5	- 2.7		- 5.8	6.8	13	-14.6	5	2 4.0	0 -	0 -	4 3.2	16 4.6	29 3.5	22 2.4	2 2.5	0 -	5 2.6	4 2.0	1 1.0	8
II	02.2	06.8	- 0.4	1.6	1.0	0.4		- 2.4	9.0	9	- 9.7	17	0 -	1 5.0	0 -	0 -	32 5.0	30 4.1	10 1.9	0 -	0 -	2 3.5	1 2.0	1 3.0	7
III	05.0	09.6	- 4.1	1.6	- 1.0	- 1.6		- 5.4	6.7	21	-11.8	20	2 3.5	0 -	0 -	0 -	12 3.5	34 2.5	19 1.7	4 2.5	3 2.3	3 2.0	6 3.0	5 3.2	5
IV	02.0	07.5	2.8	6.8	6.3	4.6		1.1	16.5	30	- 5.7	1	17 4.1	3 5.0	0 -	7 4.1	10 4.7	12 3.6	5 2.6	1 2.0	1 3.0	4 2.5	9 2.9	12 3.6	9
V	13.2	17.7	7.3	14.7	13.6	10.8		6.0	20.4	20	1.0	16	24 3.9	0 -	0 -	3 3.7	9 3.6	1 2.0	2 1.5	1 2.0	2 1.0	9 2.8	7 2.4	20 3.4	19
VI	08.8	13.2	10.6	16.6	15.5	13.1		8.5	22.7	4	3.1	1	10 3.1	0 -	0 -	3 5.0	11 3.4	2 2.5	5 1.0	2 2.0	0 -	5 2.0	16 3.1	22 3.6	14
VII	07.5	11.8	11.8	15.9	15.0	13.5		10.6	20.8	26	4.4	8	14 3.4	0 -	0 -	0 -	2 2.0	6 1.2	1 1.0	1 1.0	2 1.5	14 1.9	11 3.3	21 3.6	21
VIII	03.8	08.1	13.3	17.0	15.9	14.8		11.6	24.0	31	7.1	13	3 3.0	0 -	0 -	0 -	15 3.8	8 3.8	11 2.3	4 1.5	0 -	11 1.8	7 2.7	9 2.9	25
IX	08.7	13.1	9.4	14.1	11.8	11.3		8.2	22.5	14	3.3	21	1 2.0	0 -	0 -	1 3.0	14 3.4	5 4.0	11 1.2	3 1.3	0 -	14 2.1	11 2.5	4 3.2	26
X	17.5	22.0	4.7	8.4	6.1	6.1		3.3	15.3	1	- 1.3	12	1 6.0	0 -	0 -	0 -	9 2.9	10 2.1	23 1.5	6 1.8	1 1.0	12 2.3	4 3.5	1 1.0	26
XI	998.5	03.0	3.2	4.4	4.4	3.8		1.4	12.2	19	- 2.5	14	6 6.0	1 4.0	0 -	0 -	28 4.6	8 3.1	20 1.9	3 2.0	0 -	5 2.6	3 2.7	0 -	16
XII	94.8	999.3	3.3	3.2	3.6	3.3		0.7	11.3	24	- 5.0	8	6 5.0	2 7.0	0 -	0 -	11 4.9	10 2.8	10 1.5	5 2.4	1 2.0	18 2.9	7 3.6	6 4.8	17
1951	1005.4	1009.9	4.9	8.5	7.5	6.4		3.2	24.0		-14.6		86 4.0	7 5.4	0 -	18 3.9	169 4.2	155 3.2	139 1.8	32 2.0	10 1.8	102 2.4	86 2.9	102 3.5	189

Leikanger

φ = 61° 11′N λ = 6° 52′E g = $\Delta G = +1^h$

I			- 1.1	- 0.2	- 0.7	- 0.8		- 2.9	4.8	13	- 7.8	5	0 -	2 2.0	8 3.2	11 3.0	22 2.6	29 1.8	14 2.2	3 2.3	0 -	0 -	0 -	3 2.0	1
II			0.5	2.5	1.4	1.3		- 0.8	6.4	10	- 8.3	17	0 -	5 3.0	2 5.5	13 3.2	4 3.2	41 2.5	9 2.1	6 1.2	0 -	2 2.0	0 -	0 -	2
III			- 2.1	2.0	0.3	- 0.3		- 3.2	5.4	24	- 7.9	20	0 -	10 2.3	5 2.8	11 2.3	6 2.5	41 1.9	4 1.5	1 1.0	5 1.0	3 2.7	5 2.2	2 2.0	0
IV			3.1	6.7	5.3	4.3		1.6	15.1	30	- 2.3	20	1 2.0	2 2.0	0 -	3 2.3	5 3.2	22 1.8	10 1.3	4 1.2	9 2.3	21 2.1	7 2.3	4 2.2	2
V			8.5	14.0	13.2	10.6		6.5	20.4	20	3.0	16	0 -	1 1.0	4 1.0	3 1.7	4 1.5	21 1.8	7 1.4	4 1.8	10 1.8	14 2.1	24 2.2	0 -	1
VI			11.8	16.4	14.8	13.1		9.3	22.8	24	4.1	11	1 4.0	0 -	2 2.5	0 -	1 4.0	15 1.9	9 1.7	8 1.8	19 2.2	16 2.7	14 2.9	4 3.8	1
VII			12.8	15.8	14.5	13.5		10.8	19.5	31	6.1	5	0 -	0 -	0 -	0 -	0 -	9 1.9	19 1.4	7 1.4	14 1.8	23 1.9	13 2.5	6 3.7	2
VIII			14.1	16.5	15.3	14.6		12.2	23.0	31	9.2	13	0 -	0 -	0 -	0 -	0 -	50 1.7	12 1.5	12 1.2	9 1.6	4 2.2	5 2.4	1 3.0	0
IX			10.7	13.6	12.2	11.6		9.0	17.8	6	4.2	20	2 2.5	1 2.0	1 1.0	0 -	1 2.0	39 1.4	14 1.4	1 1.0	8 1.9	4 2.2	10 2.1	7 2.3	2
X			6.6	9.7	7.3	7.6		5.3	15.0	1	2.0	29	1 2.0	9 1.3	2 2.0	1 2.0	4 1.2	45 1.8	9 1.6	3 1.3	6 2.2	3 2.3	0 -	10 1.9	0
XI			4.1	5.7	4.9	4.7		2.5	11.0	9	- 0.7	14	0 -	3 4.7	0 -	13 2.8	2 1.5	42 2.1	15 1.5	1 1.0	0 -	8 3.9	1 4.0	5 3.8	0
XII			3.4	3.7	3.8	3.5		1.7	9.2	19	- 3.5	7	0 -	1 2.0	1 2.0	4 2.8	0 -	7 1.9	16 1.4	24 1.5	7 3.0	5 2.6	10 2.7	15 1.9	3
1951			6.0	8.9	7.7	7.0		4.3	23.0		- 8.3		5 2.6	34 2.3	25 2.7	59 2.7	49 2.5	361 1.9	138 1.6	74 1.5	87 2.0	103 2.3	89 2.4	57 2.5	14

Luster Sanat.

φ = 61° 26′N λ = 7° 25′E g = $\Delta G = +1^h$

I			- 4.7	- 4.2	- 4.7	- 4.6		- 6.7	1.6	13	-11.7	1	4 1.0	1 1.0	1 1.0	1 3.0	0 -	1 2.0	1 2.0	4 1.0	13 1.3	26 1.2	26 1.1	14 1.1	1
II			- 3.4	- 1.7	- 2.7	- 2.8		- 4.7	3.6	10	-12.6	17	2 1.0	7 1.6	4 2.5	3 2.0	2 3.0	0 -	5 2.6	3 2.3	9 1.7	24 1.1	17 1.2	7 1.3	1
III			- 5.6	- 2.8	- 4.0	- 4.5		- 6.9	0.4	1	-13.2	11	1 3.0	5 1.5	10 1.0	4 1.2	7 1.0	13 1.2	6 1.0	2 1.0	3 1.0	17 1.3	17 1.2	8 1.1	0
IV			0.2	2.2	1.5	0.7		- 1.7	11.3	30	- 6.3	20	1 1.0	8 1.2	11 1.5	3 1.3	8 1.1	8 1.2	3 1.0	8 1.5	14 1.9	20 1.4	2 2.0	4 1.0	0
V			7.6	10.8	9.0	8.0		4.5	16.9	20	0.5	16	2 1.0	15 1.5	14 1.8	11 1.5	6 1.0	11 1.1	1 1.0	2 2.0	7 1.7	9 1.8	6 2.0	9 1.9	0
VI			9.9	13.0	11.6	10.4		7.0	20.1	24	2.0	11	2 1.5	12 1.5	6 1.0	8 1.6	7 1.3	18 1.3	3 2.0	5 2.0	7 2.1	13 1.6	6 1.8	3 1.7	0
VII			9.9	12.3	11.4	10.5		8.2	17.7	23	3.9	5	1 1.0	3 1.0	11 1.0	12 1.1	1 1.0	10 1.0	2 1.0	21 1.6	13 1.7	8 1.2	7 1.3	4 1.2	0
VIII			12.0	13.7	12.5	12.1		10.0	19.3	5	6.2	11	0 -	5 1.4	7 1.0	7 1.1	5 1.0	17 1.3	6 1.2	16 1.2	4 1.0	17 1.2	8 1.1	1 1.0	0
IX			8.7	10.9	9.3	9.1		6.8	16.1	14	1.4	20	0 -	13 1.2	7 1.0	1 1.0	6 1.0	6 1.0	2 2.5	5 1.6	12 1.8	17 1.2	15 1.3	5 1.0	1
X			5.1	7.2	6.3	6.0		3.6	14.0	12	- 1.0	23	0 -	5 1.0	5 1.0	3 1.0	2 1.5	4 1.0	0 -	4 1.0	18 2.1	26 1.1	17 1.2	9 1.1	0
XI			0.7	2.0	1.3	1.2		- 0.5	7.8	9	- 4.4	29	0 -	7 1.0	0 -	1 2.0	0 -	8 1.2	0 -	4 1.5	14 1.3	28 1.1	25 1.2	3 1.7	0
XII			- 0.2	0.3	0.1	0.0		- 1.9	6.6	20	- 8.5	8	0 -	0 -	0 -	0 -	1 2.0	3 1.7	0 -	15 1.3	17 1.5	33 1.3	14 1.4	10 1.1	0
1951			3.4	5.3	4.3	3.8		1.5	20.1		-13.2		13 1.2	81 1.3	76 1.3	54 1.4	45 1.2	99 1.2	29 1.6	89 1.4	131 1.6	238 1.3	160 1.3	77 1.3	3

Fortun

φ = 61° 30′N λ = 7° 42′E g = 9.820 $\Delta G = +1^h$

I	1003.3	1007.1	- 6.6	- 5.2	- 6.1	- 6.2		- 9.7	5.8	13	-16.8	5	13 1.2	9 1.0	14 1.1	1 3.0	3 1.0	8 1.0	4 1.0	1 1.0	8 1.4	4 1.0	9 1.0	18 1.4	1
II	03.1	06.8	- 2.4	- 0.7	- 0.9	- 1.6		- 5.1	7.7	10	-13.7	17	3 1.0	8 1.1	13 1.1	9 1.4	1 1.0	5 1.6	5 1.4	1 1.0	8 1.6	3 1.0	2 1.0	24 2.0	2
III	05.8	09.6	- 6.0	- 1.1	- 1.4	- 3.3		- 7.8	4.8	23	-13.3	20	9 1.2	4 1.8	14 1.7	8 1.6	0 -	16 1.5	5 1.2	1 1.0	14 1.2	5 1.2	1 1.0	16 1.2	0
IV	04.0	07.7	1.1	6.3	5.3	3.4		- 0.5	14.8	30	- 8.1	1	5 1.2	6 2.2	9 1.0	3 1.0	2 1.5	14 1.7	15 1.5	7 1.3	17 1.4	2 1.0	1 1.0	7 2.1	2
V	14.0	17.6	5.1	14.4	13.0	9.3		3.1	20.9	21	- 0.4	16	17 1.5	3 1.7	3 2.3	3 1.3	2 1.0	15 1.3	17 1.5	3 2.0	13 1.3	1 1.0	0 -	16 1.4	0
VI	09.6	13.2	9.0	16.4	15.4	12.2		6.6	21.5	4	1.5	12	4 2.5	7 1.0	2 2.0	2 1.0	1 2.0	21 1.9	12 1.8	9 2.0	10 2.0	2 1.0	1 4.0	19 1.9	0
VII	08.0	11.6	11.6	15.8	15.0	13.2		9.5	21.6	23	5.0	5	6 1.5	3 1.0	7 1.0	1 1.0	3 1.0	29 1.8	14 1.6	2 1.0	11 1.5	2 1.0	0 -	15 1.1	0
VIII	04.7	08.3	11.8	16.2	14.7	13.5		10.0	22.1	31	5.7	18	14 1.7	3 2.0	4 1.0	3 1.3	3 1.0	17 1.4	4 2.0	4 1.5	16 1.0	2 1.0	1 1.0	22 1.5	0
IX	09.5	13.2	8.0	12.8	10.6	10.0		7.0	17.9	28	0.9	20	9 1.1	6 1.0	4 1.0	3 1.3	1 1.0	25 1.2	10 1.0	8 1.2	6 1.3	3 1.0	1 1.0	14 1.1	0
X	18.4	22.1	3.7	6.5	5.2	4.8		2.3	11.0	20	- 1.9	12	5 1.0	2 1.0	9 1.0	1 1.0	3 1.0	21 1.0	12 1.0	8 1.5	15 1.2	0 -	0 -	17 1.0	0
XI	999.4	03.1	0.8	2.2	1.5	1.4		- 0.4	7.9	19	- 5.9	14	12 1.1	5 1.0	6 1.2	2 2.0	2 1.0	19 1.1	5 1.0	3 1.0	11 1.1	3 1.3	5 1.2	17 1.0	0
XII	95.7	999.4	1.0	1.3	1.3	1.1		- 1.2	10.3	24	- 8.2	11	4 1.0	2 2.0	2 1.0	15 1.4	5 1.8	19 2.1	6 1.0	7 1.0	12 1.8	1 1.0	0 -	20 1.2	0
1951	1006.3	1010.0	3.1	7.1	6.1	4.8		1.2	22.1		-16.8		101 1.3	58 1.3	87 1.2	51 1.4	26 1.2	209 1.5	109 1.4	54 1.4	141 1.4	28 1.1	21 1.2	205 1.4	5

Årsoversikter

Annual Summaries)

1951

H_s = 5 H_b = h_t = 1.9 h_a = h_d = 12 h_r = 1.1

Fjærland

Måned	Midlere relativ fuktighet Um				Midlere skydekke Nm			Nedbør R			Antall dager n: Lufttemperatur T				Nedbør R			Vindstyrke F			Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
	7	13	19	Dies	7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	●	*	⁂	,	*	△	▲	☈	〓	≡	⊙	◔	●	▣
I	83	81	82	82	7.1	6.8	6.4	68	28	19	27	18	9	0	10	8	3	0	0	0	1	10	1	0	0	0	0	0	15	0	2	3	25	31
II	73	66	69	70	6.1	6.2	7.1	12	4	25	21	6	4	0	7	4	0	0	0	0	4	3	0	3	0	0	0	0	11	0	5	1	19	28
III	86	64	70	75	4.7	5.0	5.1	19	5	4	28	5	14	0	7	5	0	0	0	0	2	6	1	0	0	0	0	0	10	0	15	8	13	31
IV	86	60	67	73	7.0	7.2	6.8	56	11	25	14	0	0	0	15	13	1	0	0	0	12	6	3	4	0	0	0	0	23	0	6	0	21	25
V	89	49	47	66	3.8	4.1	3.6	13	8	5	1	0	0	0	5	3	0	1	0	0	5	0	0	5	0	0	0	0	8	1	20	12	10	0
VI	85	56	55	70	5.7	5.7	5.1	50	10	15	1	0	0	0	15	12	2	1	0	0	15	0	0	6	0	0	0	0	7	0	13	4	14	0
VII	92	69	77	82	7.7	7.5	7.6	115	19	12	0	0	0	0	24	20	2	0	0	0	24	0	0	10	0	0	0	0	17	1	2	0	29	0
VIII	93	81	86	88	7.9	7.8	7.5	151	17	30	0	0	0	0	27	23	5	0	0	0	27	0	0	13	0	0	0	2	17	1	0	0	31	0
IX	94	79	83	86	6.9	7.4	7.1	145	40	17	0	0	0	0	19	17	5	0	0	0	19	0	0	7	0	0	0	0	16	1	2	2	25	0
X																																		
XI																																		
XII																																		

H_s = 36 H_b = 36.4 h_t = 1.7 h_a = h_d = 7.6 h_r = 1.7

Lærdal (Tønjum)

I	65	62	63	64	5.5	5.7	4.6	1	0.5	20	29		5		5	0	0	13	2	0	3	5	1	1	0	0	0	0	3	0	0	3	10	10
II	55	50	49	51	4.8	5.4	5.9	0.3	0.2	23	18		0		2	0	0	16	5	2	1	1	0	1	0	0	0	0	1	0	2	2	9	0
III	63	48	55	57	4.8	4.2	4.4	3	2	6	29		2		5	1	0	3	0	0	2	5	1	0	0	0	0	0	4	2	24	4	11	5
IV	65	48	48	55	6.5	6.5	6.1	7	3	28	9		0		9	3	0	13	2	0	9	1	1	0	0	0	0	0	4	0	10	0	19	1
V	70	43	41	55	3.7	3.9	3.5	1	1	5	0		0		1	1	0	4	0	0	1	0	0	0	0	0	0	0	3	0	20	9	7	0
VI	76	48	48	62	5.3	5.1	5.4	10	4	27	0		0		12	4	0	8	1	0	12	0	0	0	0	0	0	0	6	0	16	2	12	0
VII	83	63	64	73	6.5	6.5	6.8	70	12	8	0		0		22	15	2	11	0	0	22	0	0	5	0	0	0	0	11	0	10	0	21	0
VIII	83	66	70	76	6.8	6.8	6.1	72	15	11	0		0		20	13	2	9	1	0	20	0	0	6	0	0	0	0	14	4	7	0	17	0
IX	86	66	75	78	6.4	6.4	6.5	45	15	15	0		0		15	9	1	6	1	0	15	0	0	2	0	0	0	0	10	2	9	1	20	0
X	86	72	83	82	5.0	5.2	4.8	13	4	21	4		0		18	4	0	7	2	0	7	0	0	4	0	0	0	0	9	5	12	4	14	0
XI	72	68	67	70	6.1	6.6	6.1	47	23	28	6		0		14	8	1	14	2	0	13	7	6	0	0	0	0	0	2	2	0	1	18	5
XII	72	74	70	72	7.0	6.8	7.0	102	42	6	11		0		19	8	3	17	6	1	15	5	1	4	0	0	0	0	1	0	0	0	25	6
1951	73	59	61	66	5.7	5.8	5.6	371	42		106		7		142	66	9	121	22	3	120	24	10	23	0	0	0	0	68	15	110	26	183	29

H_s = 22 H_b = h_t = 2.0 h_a = h_d = h_r = 1.8

Leikanger

I					5.7	6.1	4.5	42	17	19	26		0		7	5	3	1	0	0	4	6	2	0	0	0	0	0	2	0	7	1	12	31
II					5.4	6.0	5.8	6	2	25	17		0		5	3	0	3	0	0	2	3	0	0	0	0	0	0	0	0	11	2	12	23
III					4.0	4.2	4.2	12	7	5	26		0		7	4	0	0	0	0	5	7	5	1	0	0	0	0	1	0	25	8	9	16
IV					6.1	6.3	5.2	29	7	13	6		0		16	11	0	0	0	0	15	5	4	0	0	0	0	0	0	0	13	2	13	2
V					3.6	3.7	2.7	5	3	5	0		0		5	2	0	0	0	0	5	0	0	1	0	0	0	0	0	0	26	13	7	0
VI					4.4	4.4	4.9	27	7	15	0		0		14	8	0	0	0	0	14	0	0	0	0	0	0	1	1	0	23	5	8	0
VII					6.8	6.3	6.5	101	17	13	0		0		25	16	2	0	0	0	25	0	0	0	0	0	0	0	1	0	21	0	21	0
VIII					7.0	7.2	6.4	100	14	12	0		0		27	22	2	1	0	0	27	0	0	0	0	0	0	0	1	0	16	0	22	0
IX					6.3	6.3	6.2	107	38	17	0		0		22	13	3	0	0	0	22	0	0	1	0	0	0	0	3	0	18	2	18	0
X					4.5	5.6	5.4	61	11	21	0		0		14	10	2	0	0	0	13	0	0	1	0	0	0	0	0	0	16	6	15	0
XI					6.0	6.5	5.9	100	26	28	2		0		18	12	4	1	0	0	18	6	4	1	0	0	0	0	1	0	8	2	19	1
XII					7.2	7.5	7.2	159	28	1	9		0		25	19	6	2	0	0	20	9	0	0	0	2	0	1	3	0	4	0	26	9
1951					5.6	5.8	5.4	749	38		86		0		185	125	22	8	0	0	150	36	15	5	0	2	0	2	12	1	186	41	182	82

H_s = 502 H_b = h_t = 2.0 h_a = h_d = h_r = 1.9

Luster Sanat.

I	70	70	71	70	5.1	5.4	4.9	37	16	19	31		4		8	5	2	0	0	0	0	8	0	0	0	0	0	0	28	3	14	4	13	31
II	69	64	65	66	5.5	5.2	6.2	5	2	25	25		2		6	3	0	0	0	0	0	6	0	0	0	0	0	0	28	0	15	3	14	28
III	70	66	63	67	4.4	4.5	4.1	16	5	6	31		6		9	5	0	0	0	0	0	9	0	0	0	0	0	0	21	6	23	8	10	31
IV	73	64	65	69	6.3	6.5	5.9	32	7	28	21		0		20	10	0	0	0	0	5	17	2	0	0	0	0	0	22	8	20	0	17	28
V	62	50	50	57	4.1	3.5	3.3	7	5	5	0		0		3	2	0	0	0	0	3	1	1	2	0	0	0	0	23	2	26	8	6	0
VI	71	56	57	66	4.9	5.0	5.2	39	8	19	0		0		12	8	0	0	0	0	12	0	0	0	0	0	0	0	20	7	23	3	11	0
VII	85	72	73	80	7.0	6.4	6.2	89	18	28	0		0		20	17	3	0	0	0	20	0	0	2	0	0	0	0	22	9	23	0	19	0
VIII	84	75	78	81	6.8	6.8	6.7	141	20	11	0		0		25	21	4	0	0	0	25	0	0	5	0	0	0	0	20	11	16	0	22	0
IX					6.6	6.2	6.5	96	19	15	0		0		17	16	3	0	0	0	17	0	0	2	0	0	0	0	19	11	16	1	20	0
X					5.2	5.0	4.7	90	20	21	2		0		12	9	4	0	0	0	11	2	0	2	0	0	0	0	22	7	17	6	14	1
XI					6.6	6.4	6.0	132	52	28	17		0		16	13	4	0	0	0	8	11	1	0	0	0	0	0	24	3	4	2	20	11
XII					7.7	7.1	7.0	286	54	6	18		0		22	20	11	0	0	0	12	13	1	6	0	0	0	0	25	6	3	0	26	31
1951					5.8	5.7	5.6	970	54		145		12		170	129	31	0	0	0	113	67	5	19	0	0	0	0	274	73	200	35	192	161

H_s = 27 H_b = 29.6 h_t = 1.9 h_a = h_d = 6.0 h_r = 1.3

Fortun

I	86	83	85	85	5.0	4.9	4.5	17	8	19	31		16		7	5	0	0	0	0	1	7	0	1	0	0	0	0	0	0	0	6	13	31
II	75	70	70	72	5.1	5.6	5.5	1	1	10	25		2		2	0	0	4	0	0	1	1	0	0	0	0	0	0	0	0	3	3	12	28
III	82	64	62	70	4.4	4.1	3.2	12	5	6	30		11		7	4	0	0	0	0	3	6	2	1	0	0	0	0	0	0	16	8	8	31
IV	82	54	58	68	5.2	6.2	5.6	17	5	13	17		0		13	3	0	2	0	0	11	6	1	1	0	0	0	0	0	0	10	1	14	3
V	83	43	42	62	3.5	3.0	2.9	9	7	5	2		0		5	1	0	0	0	0	5	0	0	1	0	0	0	0	0	0	27	14	5	0
VI	83	46	49	67	4.4	4.6	5.1	31	6	13	0		0		11	9	0	1	0	0	11	0	0	2	0	0	0	0	0	0	25	6	8	0
VII	88	64	69	78	6.7	6.3	6.0	81	10	8	0		0		22	17	0	0	0	0	22	0	0	1	0	0	0	1	0	1	21	1	17	0
VIII	94	73	81	86	7.1	6.7	6.2	122	26	11	0		0		26	17	3	1	0	0	26	0	0	3	0	0	0	0	0	2	19	0	18	0
IX	96	77	87	89	6.1	5.9	5.7	71	15	15	0		0		19	13	3	2	0	0	19	0	0	2	0	0	0	1	0	2	20	1	14	0
X	95	90	90	92	5.6	5.4	5.4	42	10	21	7		0		15	8	1	0	0	0	14	0	0	7	0	0	0	0	0	10	11	4	17	0
XI	90	86	88	88	5.8	6.2	6.2	74	23	28	15		0		18	12	2	0	0	0	15	7	1	4	0	0	0	0	0	1	0	2	20	9
XII	88	85	86	86	6.7	6.9	7.1	146	30	1	13		0		27	20	3	6	0	0	19	11	0	5	0	0	0	0	0	1	0	0	21	18
1951	87	70	72	79	5.5	5.5	5.3	623	30		140		29		172	109	12	16	0	0	147	38	4	28	0	0	0	0	2	0	17	150	46	167	120

1951

Fanaråken ×)

φ = 61° 31'N λ = 7° 54'E g = 9.816 ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	
I	771.7	775.1	-12.9	-12.8	-13.1	-13.0	-11.0	-15.3	- 7.1	18	-19.8	2	1 2.0	1 1.0	0 -	0 -	5 5.8	35 4.5	8 4.6	5 3.0	10 4.4	8 3.8	5 3.6	12 3.2	
II	72.0	75.4	-13.8	-12.1	-13.1	-13.0	-10.8	-15.1	- 6.1	2	-20.0	4	0 -	0 -	1 5.0	1 2.0	7 7.0	35 5.1	11 4.1	5 2.2	11 4.5	5 3.4	1 4.0	5 2.4	
III	73.0	76.4	-13.6	-12.5	-13.5	-13.2	-10.7	-15.4	- 2.8	1	-20.7	19	2 2.5	4 3.2	10 2.4	13 3.0	6 4.7	22 3.5	2 2.5	3 2.3	16 4.1	6 3.7	2 5.5	2 1.0	
IV	74.7	78.0	-10.9	- 8.7	-10.1	-10.1	- 7.4	-12.9	0.5	30	-19.2	20	1 4.0	0 -	7 3.1	5 3.8	3 4.3	24 3.7	9 5.8	5 3.4	20 5.1	5 5.4	7 5.0	4 3.0	
V	87.9	91.2	- 3.5	- 2.7	- 2.9	- 3.4	- 0.2	- 5.7	8.9	19	-11.0	16	1 2.0	4 2.2	5 3.4	4 2.0	4 2.5	7 2.9	3 1.0	2 3.0	18 3.3	18 3.4	6 2.7	18 1.9	
VI	86.5	89.8	- 1.8	- 0.4	- 0.5	- 1.2	1.7	- 3.8	6.2	25	- 9.6	7	2 3.0	2 2.0	3 1.0	3 1.3	2 5.5	14 3.5	8 3.1	6 2.0	23 3.4	16 3.6	4 4.2	6 1.8	
VII	85.6	88.9	- 0.9	0.4	0.1	- 0.4	1.9	- 2.4	7.5	23	- 8.3	5	2 2.5	0 -	2 2.0	1 3.0	1 2.0	12 3.2	4 2.2	3 4.3	31 3.7	21 4.3	8 4.4	5 4.2	
VIII	84.9	88.2	1.3	2.6	2.4	2.0	4.2	0.1	8.9	4	- 3.6	12	1 1.0	0 -	0 -	5 2.8	9 4.4	36 4.8	9 3.7	3 3.7	19 3.4	8 3.8	0 -	0 -	
IX	86.6	89.9	- 0.9	0.2	- 0.3	- 0.5	1.4	- 2.2	7.1	14	- 8.9	19	1 3.0	0 -	1 3.0	0 -	0 -	20 4.3	9 3.2	4 3.5	28 4.2	8 4.4	9 4.0	8 3.4	
X	91.2	94.5	- 2.6	- 1.6	- 2.3	- 2.2	- 0.1	- 4.2	5.2	12	-11.6	22	0 -	0 -	0 -	2 3.5	1 3.0	22 3.7	3 3.0	1 4.0	39 4.9	13 4.6	7 5.1	3 4.0	
XI	72.6	75.8	- 7.3	- 6.8	- 7.3	- 7.2	- 4.9	- 9.1	- 1.2	13	-16.9	29	0 -	0 -	2 2.5	2 3.0	2 4.0	35 4.2	2 2.0	3 3.3	15 4.8	8 5.5	13 5.4	7 4.6	
XII	68.0	71.3	- 9.3	- 9.5	- 9.2	- 9.3	- 6.7	-12.0	- 1.5	17	-18.4	7	0 -	0 -	1 3.0	0 -	1 5.0	13 5.5	5 5.6	4 6.5	25 5.9	10 4.4	25 5.9	9 4.2	
1951	779.6	782.9	- 6.4	- 5.3	- 5.8	- 6.0	- 3.6	- 8.2	8.9		-20.7		11 2.5	11 2.5	32 2.7	36 2.8	41 4.8	275 4.2	73 3.8	44 3.3	255 4.3	126 4.1	87 4.9	79 3.0	25

Førde i Sunnfjord

φ = 61° 27'N λ = 5° 51'E g = ΔG = + 1

			- 2.3	- 1.0	- 1.6	- 1.7		- 5.9	5.5	13	-14.9	4	0 -	1 2.0	7 3.1	2 3.0	4 2.8	38 2.2	0 -	2 3.5	21 2.5	1 5.0	0 -	2 1.5	1
II			- 0.1	1.8	1.1	0.7		- 2.1	7.1	9	-12.9	27	0 -	0 -	6 4.0	4 2.2	3 5.0	52 3.3	0 -	0 -	5 3.8	0 -	0 -	0 -	14
III			- 4.4	2.2	1.0	- 0.8		- 5.9	6.7	23	-13.4	26	0 -	2 2.5	6 2.0	0 -	2 3.5	54 2.1	0 -	0 -	4 1.8	0 -	0 -	8 1.9	17
IV			0.9	6.6	5.4	3.6		- 0.5	16.3	30	- 6.7	1	0 -	2 1.5	8 1.9	4 2.5	3 4.7	42 2.3	0 -	0 -	5 2.0	0 -	1 3.0	14 2.6	1
V			5.1	14.1	13.2	9.3		2.2	20.9	21	- 1.9	16	0 -	0 -	26 2.8	1 1.0	2 3.0	34 1.9	0 -	1 1.0	0 -	0 -	10 2.1	8 2.8	11
VI			9.2	14.9	14.4	11.5		6.5	21.5	4	- 0.1	10	0 -	0 -	20 2.8	0 -	6 2.5	37 1.4	0 -	0 -	2 3.5	0 -	6 2.3	12 3.2	
VII			10.7	14.5	14.1	12.4		9.2	20.9	24	1.3	8	0 -	0 -	3 2.3	0 -	1 2.0	25 1.2	0 -	2 1.5	14 2.1	4 1.8	2 4.0	13 2.5	29
VIII			12.0	15.9	15.6	14.0		10.6	22.9	4	4.8	13	0 -	5 3.0	2 2.5	2 4.0	3 2.0	38 1.5	0 -	3 2.0	11 2.7	1 4.0	3 2.0	3 2.3	22
IX			9.5	13.8	12.6	11.6		8.1	18.8	13	0.1	20	0 -	1 1.0	18 1.6	0 -	5 1.6	28 1.5	0 -	6 2.0	7 1.0	0 -	1 2.0	8 1.2	16
X			5.7	9.6	8.2	7.5		4.4	15.3	10	- 0.5	12	0 -	1 2.0	3 3.3	0 -	7 4.3	37 2.0	0 -	0 -	14 1.9	0 -	0 -	7 1.9	24
XI			3.0	3.9	4.1	3.5		0.3	12.3	19	- 3.4	13	0 -	0 -	3 2.0	2 4.5	1 4.0	48 2.0	0 -	0 -	8 5.0	0 -	0 -	16 2.1	12
XII			2.4	2.4	2.6	2.4		0.2	9.1	18	- 8.1	11	0 -	0 -	7 2.6	3 1.0	2 4.0	27 1.7	0 -	0 -	26 2.5	2 1.5	1 1.0	17 2.6	
1951			4.3	8.2	7.6	6.2		2.3	22.9		-14.9		0 -	12 2.3	109 2.5	18 2.6	39 3.2	460 2.0	0 -	14 2.1	117 2.5	8 2.4	24 2.3	108 2.4	186

Kinn

φ = 61° 34'N λ = 4° 48'E g = 9.821 ΔG = + 1

I	1001.8	1002.8	2.0	2.4	2.2	2.1	3.5	0.2	6.5	18	- 5.4	3	2 7.0	2 4.0	0 -	7 3.1	36 3.7	27 4.1	13 5.8	3 5.3	0 -	1 3.0	0 -	2 4.5	
II	01.2	02.2	2.3	3.4	2.7	2.7	4.4	0.9	7.2	10	- 2.3	17	0 -	0 -	0 -	11 3.7	23 4.2	29 4.2	17 6.4	0 -	1 1.0	0 -	0 -	3 2.7	
III	06.2	07.2	0.3	2.6	1.7	1.3	3.5	- 0.8	6.8	23	- 5.5	26	6 2.2	3 3.7	17 3.7	11 1.4	12 2.4	15 2.6	17 5.8	3 2.3	8 2.0	0 -	0 -	1 1.0	
IV	05.7	06.6	2.9	4.9	4.1	3.7	6.0	1.7	14.0	30	- 2.1	20	18 4.0	2 5.5	10 2.4	7 2.4	5 3.4	8 3.6	14 4.6	11 5.1	8 2.6	0 -	0 -	7 3.4	
V	17.6	18.6	7.4	9.4	9.0	8.2	10.6	6.1	14.5	28	3.5	15	21 2.9	11 4.9	25 3.8	2 1.0	1 2.0	1 3.0	2 4.0	3 3.7	6 1.2	2 2.0	† 3.0	18 2.7	
VI	13.3	14.2	9.5	10.8	10.1	9.7	12.1	8.1	18.7	25	5.1	10	15 5.1	10 5.7	12 5.2	0 -	6 1.8	8 2.6	1 2.0	14 3.4	9 2.1	1 1.0	0 -	14 2.8	
VII	11.2	12.1	11.4	12.7	12.5	11.9	13.4	10.4	16.6	31	6.9	6	11 2.4	4 5.2	0 -	0 -	2 2.5	8 4.2	8 3.2	12 3.7	28 3.1	2 3.5	0 -	18 2.1	
VIII	05.8	06.7	14.0	14.9	14.8	14.4	16.4	12.7	21.5	4	9.3	12	7 3.1	1 7.0	4 4.2	4 3.0	5 2.2	23 3.7	13 4.0	13 4.4	12 2.6	3 5.0	1 7.0	7 1.7	
IX	10.2	11.1	12.7	13.8	13.2	13.0	15.1	11.4	20.6	14	6.8	20	2 4.0	4 4.0	5 3.2	3 2.7	8 2.5	28 3.0	9 3.3	11 3.7	14 5.1	1 3.0	1 3.0	4 4.2	
X	18.5	19.4	10.1	11.4	10.9	10.7	12.3	9.0	15.6	12	2.8	22	1 3.0	2 2.5	0 -	0 -	10 2.5	18 2.3	33 5.9	8 4.9	15 5.0	2 3.0	0 -	4 2.0	
XI	999.3	00.2	6.8	7.6	6.8	7.0	8.8	4.7	13.0	9	- 0.2	26	6 6.5	2 1.5	6 2.2	4 1.5	36 2.9	14 3.9	5 4.8	1 4.0	3 4.3	7 5.1	0 -	6 4.8	
XII	96.1	997.0	5.0	5.6	5.3	5.3	7.3	3.1	9.8	5	- 1.3	7	4 5.2	2 6.0	5 5.4	3 3.0	4 3.5	16 4.5	18 7.4	7 4.9	22 4.9	4 5.5	0 -	8 5.2	
1951	1007.2	1008.2	7.0	8.3	7.8	7.5	9.4	5.6	21.5		- 5.5		95 3.8	43 4.8	84 3.8	52 2.5	148 3.2	195 3.6	159 5.5	86 4.2	126 3.6	23 4.2	3 4.3	98 3.0	

Nordfjordeid

φ = 61° 56'N λ = 6° 6'E g = ΔG = + 1

I			- 2.1	- 1.2	- 1.5	- 1.7		- 4.2	5.4	24	-12.0	5	1 1.0	53 1.4	0 -	8 2.8	4 3.0	0 -	0 -	7 1.1	0 -	3 1.0	0 -	17 1.1	
II			1.0	2.7	1.7	1.6		- 1.2	6.6	3	-10.3	27	2 2.0	52 1.8	0 -	1 3.0	3 5.0	5 2.4	2 4.5	2 2.0	0 -	4 1.5	0 -	13 1.5	
III			- 2.6	2.6	0.7	- 0.2		- 3.6	5.9	2	- 8.9	19	5 2.0	52 1.2	0 -	1 2.0	0 -	1 2.0	9 2.1	2 1.0	0 -	5 1.6	0 -	18 1.5	
IV			1.4	5.9	4.4	3.1		- 0.4	11.7	30	- 5.5	1	5 2.0	32 1.2	0 -	1 4.0	1 3.0	3 2.3	10 1.9	2 4.0	0 -	2 1.0	0 -	34 1.4	
V			5.8	11.9	9.8	8.0		3.6	22.1	26	0.7	16	1 3.0	65 1.6	0 -	4 3.2	0 -	0 -	1 1.0	0 -	0 -	6 1.0	0 -	16 1.2	
VI			9.2	13.2	12.1	10.5		6.7	18.9	25	1.3	7	0 -	28 1.4	0 -	4 3.0	1 1.0	0 -	13 1.1	0 -	0 -	4 1.0	0 -	40 1.4	
VII			10.4	13.9	13.2	12.0		9.2	20.3	31	4.0	8	0 -	24 1.0	0 -	2 2.5	0 -	1 1.0	9 1.2	0 -	0 -	8 1.4	0 -	49 1.3	
VIII			12.4	15.9	15.0	14.0		10.9	24.9	31	6.0	13	1 1.0	30 1.3	0 -	5 2.2	4 2.2	1 1.0	18 1.3	1 2.0	0 -	8 1.2	0 -	25 1.3	
IX			9.7	13.3	11.7	11.3		8.3	17.6	26	2.6	19	1 2.0	40 1.3	0 -	0 -	2 1.0	1 1.0	9 1.3	0 -	0 -	6 1.3	0 -	31 1.1	
X			6.9	9.9	8.3	8.2		5.2	17.7	10	0.0	23	2 2.5	47 1.2	0 -	0 -	0 -	1 3.0	10 2.4	0 -	0 -	7 1.0	0 -	26 1.5	
XI			2.7	4.3	3.6	3.4		1.1	12.3	9	- 2.9	29	0 -	51 1.2	0 -	1 3.0	1 2.0	0 -	6 1.2	0 -	0 -	6 2.7	0 -	24 1.3	
XII			2.5	3.0	2.2	2.6		0.0	9.3	18	- 6.7	7	0 -	43 1.4	0 -	1 4.0	0 -	1 3.0	5 1.8	0 -	0 -	16 2.2	0 -	27 1.6	
1951			4.8	8.0	6.8	6.1		3.0	24.9		-12.0		18 2.0	517 1.4	0 -	28 2.8	16 2.8	14 2.1	92 1.6	14 1.7	0 -	75 1.5	0 -	320 1.4	

Opstryn

φ = 61° 56'N λ = 7° 14'E g = ΔG = + 1

I			- 0.9	- 0.7	- 0.9	- 0.9		- 3.5	6.3	13	-10.9	6	0 -	0 -	3 2.0	25 1.7	12 1.9	11 2.1	3 1.7	0 -	0 -	0 -	0 -	0 -	
II			1.1	1.9	1.1	1.1		- 1.6	8.3	1	-10.9	17	0 -	0 -	3 1.7	28 1.7	10 1.9	18 1.9	0 -	2 2.0	0 -	0 -	0 -	0 -	
III			- 2.0	1.0	- 1.0	- 1.1		- 3.7	4.3	5	- 9.3	12	0 -	0 -	6 1.3	41 1.8	5 1.6	1 2.0	0 -	1 1.0	0 -	1 2.0	0 -	0 -	
IV			2.8	5.2	3.5	3.1		0.3	9.6	8	- 3.9	20	0 -	0 -	0 -	21 1.3	8 1.4	13 2.1	2 2.0	0 -	4 1.0	9 1.4	0 -	0 -	
V			8.5	12.7	9.8	9.1		5.0	19.4	19	2.0	15	0 -	2 1.5	6 1.3	26 1.2	0 -	3 1.0	2 1.0	3 1.0	3 1.0	7 1.1	0 -	0 -	
VI			11.0	14.9	12.2	11.4		7.2	21.3	25	1.7	12	0 -	0 -	6 1.2	1 1.0	2 1.0	5 1.6	3 1.3	6 1.3	1 1.0	10 1.2	0 -	0 -	
VII			11.6	14.3	12.4	12.1		9.2	20.6	23	5.1	5	0 -	0 -	0 -	0 -	2 1.5	0 -	5 1.4	4 1.2	7 1.3	0 -	0 -	0 -	
VIII			14.2	16.9	15.2	14.5		11.5	22.8	31	7.2	13	0 -	0 -	0 -	1 1.0	2 1.0	16 1.9	4 2.2	11 2.2	3 1.3	2 1.5	0 -	0 -	
IX			11.2	13.5	12.0	11.6		8.7	20.2	14	3.9	21	0 -	0 -	0 -	2 2.0	2 1.0	18 1.4	1 3.0	5 1.6	2 1.5	4 1.2	0 -	0 -	
X			6.9	9.0	7.8	7.6		4.6	18.2	12	0.0	23	0 -	0 -	0 -	10 1.5	3 1.7	9 1.8	3 2.0	2 2.0	4 1.5	0 -	0 -	0 -	
XI			3.7	4.5	3.9	3.8		1.6	12.0	19	- 3.4	26	0 -	0 -	2 2.5	25 1.7	5 1.8	12 1.8	2 2.0	2 3.0	2 2.0	5 1.4	0 -	0 -	
XII			1.1	1.3	1.4	1.2		- 0.6	8.1	18	- 5.1	3	0 -	0 -	0 -	5 1.4	7 1.8	4 2.0	0 -	5 2.4	4 2.2	3 2.3	0 -	0 -	
1951			5.8	7.9	6.4	6.1		3.2	22.8		-10.9		0 -	2 1.5	26 1.5	185 1.6	56 1.7	112 1.8	20 1.8	42 1.8	27 1.4	48 1.4	0 -	0 -	577

×) Fanaråken: Lufttrykk red. til 2000 gdm.

Årsoversikter

Annual Summaries)

1951

Fanaråken

H_s = 2062 H_b = 2070.3 h_t = 4.2 h_a = 9.7 h_d = 9.7 h_r = 3.0

Måned	Midlere relativ fuktighet U_m 7	U_m 13	U_m 19	U_m Dies	Midlere skydekke N_m 7	N_m 13	N_m 19	Nedbør R Σ	R Max	R Dat	Antall dager n: Lufttemperatur T Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	Vindstyrke F F ≥ 6	F ≥ 8	F ≥ 9	Regn ●	Sne *	Sludd	Yr ,	Sprøhagl	Hagl △	Ishagl ▲	Tordenvær	Tåkedis =	Tåke ≡	Solskinn ⊙	Klarvær	Overskyet ●	Snødekke
I					5.9	6.5	5.4	52	8	18	31	31	22	0	21	14	0				0	21	0	0	0	0	0	0	2	26	11	3	18	31
II					6.4	6.2	6.2	42	5	10	28	28	28	0	18	15	0				0	18	0	0	0	0	0	0	0	25	14	2	17	28
III					4.9	4.8	4.7	40	9	22	31	31	28	0	16	10	0				0	16	0	0	0	0	0	0	2	22	19	3	10	31
IV					7.3	6.9	6.5	134	18	20	30	29	26	0	25	19	4				0	25	0	0	0	0	0	0	0	29	15	0	20	30
V					4.5	4.4	4.2	19	9	5	30	17	3	0	8	4	0				0	8	0	0	0	0	0	0	2	13	25	8	10	31
VI					5.8	5.8	5.8	44	16	25	26	9	0	0	17	10	1				8	14	5	1	0	0	0	1	2	21	21	2	14	30
VII					7.5	7.5	7.6	116	8	4	24	9	0	0	27	24	0				16	21	9	0	4	6	0	1	0	30	17	0	30	22
VIII					7.5	7.5	7.2	227	31	28	17	0	0	0	27	23	9				25	15	7	0	4	6	0	1	0	31	20	0	25	2
IX					7.2	7.0	6.9	99	16	14	26	8	0	0	23	18	2				15	18	9	2	2	2	0	0	0	27	24	1	24	20
X					5.2	5.4	5.0	45	8	18	31	14	2	0	15	14	0				2	14	0	0	2	0	0	0	2	22	21	8	14	31
XI					6.6	6.8	7.1	146	25	28	30	30	12	0	25	19	5				0	25	0	0	2	2	0	0	0	27	12	1	23	30
XII					8.0	7.4	7.9	232	36	1	31	31	21	0	30	29	7				2	29	0	3	1	1	0	0	0	31	9	0	29	31
1951					6.4	6.4	6.2	1196	36		335	237	142	0	252	199	28				68	224	30	6	15	17	0	3	10	304	208	28	234	317

Førde i Sunnfjord

H_s = 3 H_b = h_t = 1.9 h_a = h_d = 12.0 h_r = 1.6

Måned	U_m 7	U_m 13	U_m 19	U_m Dies	N_m 7	N_m 13	N_m 19	R Σ	R Max	R Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Sne	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	77	77	78	78	5.5	5.8	5.1	74	17	19	24		9		8	8	4	7	0	0	6	4	2	3	0	0	0	0	0	3	0	5	15	21
II	70	62	65	67	5.3	5.9	6.0	42	21	3	14		2		8	6	1	10	3	1	6	6	4	1	0	0	0	0	2	2	6	1	14	7
III	85	61	61	71	5.1	4.6	4.4	26	8	6	23		11		9	6	0	3	0	0	5	4	2	3	0	0	0	0	3	2	21	6	12	12
IV	87	60	64	74	6.3	6.6	6.6	86	25	14	17		0		15	11	3	2	0	0	12	6	3	2	0	2	0	0	6	1	15	0	19	4
V	91	52	54	72	3.7	3.6	3.4	14	7	5	6		0		6	5	0	0	0	0	6	0	0	1	0	0	0	0	2	6	26	12	7	0
VI	88	59	61	74	5.5	5.3	5.0	118	29	19	1		0		16	14	4	0	0	0	16	0	0	1	0	0	0	2	5	4	17	3	13	0
VII	94	74	77	86	7.3	7.3	6.8	189	26	12	0		0		25	21	7	0	0	0	25	0	0	2	0	0	0	3	3	14	14	0	24	0
VIII	92	77	80	85	6.9	7.2	6.9	149	19	2	0		0		27	25	4	2	0	0	27	0	0	2	0	0	0	0	1	12	10	0	24	0
IX	92	76	82	85	6.6	7.0	6.3	159	38	17	0		0		22	16	6	0	0	0	22	0	0	3	0	0	0	1	3	7	9	1	23	0
X	92	78	84	86	6.2	5.4	5.3	238	48	25	3		0		16	13	10	4	1	1	16	1	1	3	0	0	0	1	7	6	10	2	16	0
XI	86	85	82	84	5.3	6.0	5.7	152	37	28	15		0		20	17	5	6	0	0	19	6	4	3	0	1	0	1	4	3	0	4	17	6
XII	88	88	86	87	7.2	7.4	7.6	407	40	6	10		0		29	29	16	5	0	0	25	12	4	8	0	2	0	1	5	15	0	0	26	9
1951	87	71	73	79	5.9	6.0	5.8	1654	48		113		22		201	171	60	39	4	2	185	39	20	32	0	5	0	9	41	75	128	34	210	59

Kinn

H_s = 9 H_b = 7.6 h_t = 2.0 h_a = h_d = h_r = 1.4

Måned	U_m 7	U_m 13	U_m 19	U_m Dies	N_m 7	N_m 13	N_m 19	R Σ	R Max	R Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Sne	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					6.6	6.4	6.5	137	31	18	13	1	0	0	18	15	5	16	0	0	16	14	10	2	0	0	0	1	0	0	12	0	20	
II					6.0	6.5	6.7	74	15	3	10	0	0	0	16	10	1	14	6	3	16	9	9	0	0	0	0	0	0	0	16	1	17	
III					5.9	5.5	5.6	34	13	6	19	0	0	0	13	6	1	8	3	1	10	7	5	0	0	0	0	0	1	0	21	1	15	
IV					6.3	6.2	6.6	89	22	13	5	0	0	0	23	15	2	13	3	0	20	11	8	1	0	2	0	0	1	1	24	0	17	
V					4.5	4.4	4.4	24	10	13	0	0	0	0	9	5	0	4	0	0	9	0	0	0	0	0	0	0	0	0	28	1	7	
VI					5.4	5.5	5.7	61	14	23	0	0	0	0	13	11	2	8	3	0	13	0	0	0	0	0	0	1	0	3	23	0	15	
VII					7.2	6.8	6.5	164	43	12	0	0	0	0	27	24	2	3	0	0	27	0	0	3	0	0	0	0	0	2	22	0	22	
VIII					7.3	7.2	7.2	148	30	11	0	0	0	0	28	21	4	8	1	1	28	0	0	2	0	0	0	1	1	1	18	0	23	
IX					7.1	6.8	7.1	178	31	13	0	0	0	0	24	21	5	10	3	0	24	0	0	2	0	0	0	2	1	0	19	0	23	
X					6.9	6.3	6.1	230	41	22	0	0	0	0	22	18	9	14	8	4	22	2	2	0	0	0	0	1	0	0	19	0	19	
XI					6.7	6.4	6.6	191	33	27	1	0	0	0	22	21	6	8	4	2	22	4	4	0	0	4	0	2	0	0	15	0	21	
XII					7.0	7.5	7.4	309	30	25	6	0	0	0	30	29	13	24	17	8	28	10	7	3	1	5	0	2	0	0	6	0	28	
1951					6.4	6.3	6.4	1639	43		54	1	0	0	245	196	50	130	48	19	235	57	45	13	1	11	0	10	4	7	223	3	227	

Nordfjordeid

H_s = 71 H_b = h_t = 1.9 h_a = h_d = h_r = 1.7

Måned	U_m 7	U_m 13	U_m 19	U_m Dies	N_m 7	N_m 13	N_m 19	R Σ	R Max	R Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Sne	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	79	77	77	78	5.3	5.7	4.5	45	14	20	22		4		8	6	3	0	0	0	4	8	3	0	0	0	0	0	0	0	2	7	15	31
II	62	56	58	59	4.6	5.8	5.5	26	13	3	14		1		9	6	1	0	0	0	6	6	0	0	0	1	0	0	0	0	17	2	12	16
III	71	58	59	64	6.1	5.5	5.0	19	10	21	23		0		6	4	1	0	0	0	3	5	0	0	0	1	0	0	0	0	21	2	12	16
IV	79	58	67	73	6.5	7.0	7.0	113	24	13	15		0		19	17	4	0	0	0	12	15	4	0	0	2	0	0	0	0	15	0	21	11
V	83	57	60	74	4.4	3.8	3.7	17	5	12	0		0		6	4	0	0	0	0	6	0	0	2	0	0	0	0	0	2	25	9	9	0
VI	83	59	64	77	5.9	6.0	5.4	62	18	19	0		0		14	9	3	0	0	0	14	0	0	0	0	1	0	0	0	1	21	2	15	0
VII	93	72	73	83	7.4	7.2	7.2	120	17	13	0		0		25	18	3	0	0	0	25	0	0	0	0	0	0	1	0	1	16	0	26	0
VIII	88	72	76	81	7.4	7.6	6.9	149	28	11	0		0		22	21	7	0	0	0	22	0	0	1	0	0	0	1	0	3	20	0	25	0
IX	87	75	79	82	7.3	7.5	7.3	125	28	17	0		0		18	13	4	0	0	0	18	0	0	1	0	0	0	0	0	0	11	0	24	0
X	83	74	76	78	6.4	5.9	6.1	147	42	25	0		0		14	11	7	0	0	0	14	2	0	1	0	1	0	0	0	1	14	3	20	0
XI	85	83	79	82	6.1	6.3	6.4	154	40	28	11		0		13	13	6	0	0	0	12	6	3	0	0	0	0	1	0	0	7	3	20	6
XII	84	80	83	82	7.3	7.8	7.3	330	33	1	11		0		27	27	14	0	0	0	23	14	6	0	0	1	0	1	0	2	0	0	26	17
1951	81	68	71	76	6.2	6.3	6.0	1307	42		96		5		181	149	53	0	0	0	159	56	16	5	0	7	0	4	0	10	169	28	225	97

Opstryn

H_s = 205 H_b = h_t = 1.9 h_a = h_d = h_r = 1.7

Måned	U_m 7	U_m 13	U_m 19	U_m Dies	N_m 7	N_m 13	N_m 19	R Σ	R Max	R Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Sne	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					5.3	5.0	4.0	23	10	20	24		1		9	3	1	0	0	0	0	9	0	0	0	0	0	0	7	0	0	7	8	31
II					5.4	5.9	5.0	5	4	25	16		2		6	1	0	0	0	0	1	5	0	0	0	0	0	0	2	0	4	3	10	11
III					4.5	4.9	3.9	12	8	21	26		0		8	2	0	0	0	0	3	5	0	1	0	0	0	0	5	0	24	3	5	31
IV					5.7	6.6	6.9	36	9	24	14		0		14	8	0	0	0	0	6	9	0	0	0	0	0	0	10	0	25	0	18	13
V					3.5	3.7	3.8	17	4	4	0		0		8	6	0	0	0	0	8	1	0	0	0	0	0	0	8	0	26	9	6	0
VI					4.9	5.1	5.3	24	7	27	0		0		12	6	0	0	0	0	12	0	0	0	0	0	0	1	7	1	28	2	9	0
VII					6.9	6.2	7.1	85	11	2	0		0		24	17	1	0	0	0	24	0	0	0	0	0	0	0	17	3	22	1	23	0
VIII					6.8	5.9	6.2	60	23	11	0		0		20	13	1	0	0	0	20	0	0	0	0	0	0	0	8	4	25	0	15	0
IX					5.9	5.8	5.9	42	8	22	0		0		19	11	0	0	0	0	19	0	0	0	0	0	0	0	6	2	23	2	12	0
X					4.6	4.5	4.4	81	24	25	0		0		12	10	3	0	0	0	12	2	0	0	0	0	0	0	8	2	13	5	7	0
XI					5.9	5.9	5.6	122	51	28	8		0		14	9	5	0	0	0	7	9	0	0	0	0	0	0	10	1	0	4	17	7
XII					6.6	7.2	6.8	220	46	1	16		0		29	24	7	0	0	0	21	19	1	0	0	0	0	0	20	1	0	0	21	31
1951					5.5	5.6	5.4	727	51		106		3		175	110	18	0	0	0	133	59	1	1	0	0	0	1	108	14	190	36	151	124

1951

Kråkenes Fyr

φ = 62° 2′ N λ = 4° 59′ E g = ΔG = + 1h

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I			2.0	2.4	2.4	2.3	3.5	0.6	6.4	31	- 3.0	2	0 -	0 -	3 5.7	28 2.2	4 2.8	22 3.0	18 5.6	13 5.3	3 4.0	0 -	0 -	2 5.0	0
II			2.7	3.3	3.2	3.0	4.5	1.4	7.4	9	- 1.7	17	0 -	0 -	1 2.0	10 2.4	3 3.7	29 3.2	25 5.1	10 5.5	6 4.2	0 -	0 -	0 -	0
III			1.1	1.8	1.9	1.5	3.2	0.1	6.1	14	- 3.7	12	1 4.0	2 3.5	24 3.3	21 2.0	2 1.0	4 1.5	20 5.6	9 3.9	2 5.0	5 2.4	0 -	3 2.3	0
IV			3.1	4.3	3.8	3.3	5.2	1.6	8.7	30	- 2.4	20	4 4.2	2 4.5	16 3.5	9 2.2	1 4.0	3 3.3	13 5.6	22 4.3	5 3.6	1 1.0	10 3.7	4 4.8	0
V			6.6	6.8	6.8	6.4	7.8	5.4	11.0	20	3.3	6	6 3.5	9 4.2	48 4.7	3 3.0	0 -	0 -	2 4.5	11 3.6	7 2.2	1 1.0	2 3.0	3 2.3	1
VI			8.8	9.3	9.3	8.8	10.8	7.7	16.4	22	4.4	9	5 3.6	4 5.8	32 4.3	4 2.2	2 1.0	3 3.7	7 2.7	19 4.6	3 3.7	1 3.0	2 1.5	8 2.5	0
VII			11.1	12.0	11.8	11.3	12.9	9.9	17.0	27	6.1	4	8 2.8	5 3.6	4 2.8	6 1.3	3 1.3	0 -	14 4.1	15 4.9	24 4.8	3 3.7	6 2.1	4 1.5	1
VIII			14.0	14.7	14.8	14.3	16.5	12.6	20.3	4	9.3	11	0 -	9 4.3	3 2.7	8 2.2	1 4.0	8 3.8	23 3.8	10 3.9	26 4.2	3 3.0	0 -	1 6.0	1
IX			12.9	13.4	13.6	13.1	15.0	11.6	21.0	14	6.8	19	1 3.0	4 3.2	5 3.4	8 2.5	5 2.6	7 2.1	20 4.2	15 5.6	18 5.6	2 3.0	4 3.0	1 5.0	0
X			10.6	11.0	11.0	10.8	12.2	9.4	16.5	12	2.4	22	1 3.0	0 -	0 -	5 1.8	1 2.0	7 2.1	38 5.3	22 5.1	16 5.3	1 5.0	1 6.0	1 3.0	0
XI			6.8	7.2	6.7	6.8	8.5	4.8	12.6	10	- 0.5	29	4 5.5	0 -	10 4.0	23 2.3	5 2.0	13 2.4	13 3.6	3 3.3	8 5.8	3 5.0	2 3.0	6 6.0	0
XII			5.0	5.5	5.4	5.3	7.1	3.3	9.6	5	- 2.0	8	6 4.0	2 6.5	4 6.2	3 2.7	1 5.0	6 4.0	20 5.4	18 5.9	20 6.3	9 3.6	3 4.0	1 9.0	0
1951			7.1	7.6	7.6	7.2	8.9	5.7	21.0		- 3.7		36 3.7	37 4.3	150 4.1	128 2.2	28 2.4	102 2.9	213 4.8	167 4.8	138 4.9	29 3.6	30 3.2	34 3.8	3

Tafjord

φ = 62° 13′ N λ = 7° 26′ E g = 9.821 ΔG = + 1h

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I	1001.8	1005.2	0.2	0.5	0.2	0.2		- 2.4	7.8	13	- 9.7	7	2 1.5	0 -	0 -	0 -	0 -	46 3.4	22 2.8	2 1.5	0 -	0 -	0 -	0 -	21
II	01.4	04.8	2.1	3.2	2.7	2.5		0.1	9.6	2	- 8.9	17	0 -	0 -	0 -	1 2.0	0 -	44 2.6	23 2.5	4 1.5	0 -	0 -	0 -	0 -	12
III	04.8	08.2	- 0.6	2.6	1.4	0.8		- 1.5	12.4	4	- 6.9	12	3 1.3	1 2.0	0 -	0 -	0 -	46 2.6	10 1.6	1 1.0	0 -	1 1.0	0 -	0 -	31
IV	03.6	07.1	3.0	7.1	5.8	4.6		1.6	12.0	23	- 3.4	20	5 1.2	0 -	0 -	0 -	0 -	11 1.8	25 1.6	0 -	0 -	1 1.0	0 -	12 1.4	36
V	15.9	19.3	5.4	11.1	10.6	8.0		4.6	15.8	25	1.0	6	22 1.2	1 1.0	0 -	0 -	0 -	0 -	0 -	0 -	0 -	0 -	4 1.0	12 1.3	54
VI	11.0	14.4	9.1	14.5	13.4	11.3		8.0	21.4	25	2.0	12	21 1.8	1 1.0	0 -	0 -	0 -	1 3.0	6 1.8	0 -	0 -	0 -	4 1.5	19 1.2	38
VII	08.1	11.5	11.3	14.9	13.7	12.7		10.3	22.4	11	4.8	8	6 1.3	0 -	0 -	0 -	0 -	1 3.0	3 2.3	1 1.0	0 -	1 1.0	0 -	12 1.7	69
VIII	04.1	07.4	14.2	17.5	16.4	15.4		12.3	25.6	27	8.0	13	0 -	0 -	0 -	0 -	0 -	11 2.4	16 2.1	0 -	0 -	2 1.0	0 -	1 1.0	63
IX	08.7	12.0	11.4	14.7	12.6	12.5		9.8	25.1	14	4.2	9	3 1.3	0 -	0 -	0 -	0 -	1 2.0	23 2.3	3 1.7	0 -	0 -	1 3.0	6 1.9	53
X	16.5	19.9	9.3	11.4	10.1	10.0		6.6	19.8	12	0.0	23	0 -	0 -	0 -	0 -	0 -	23 3.2	27 2.2	1 1.0	0 -	0 -	1 2.0	0 -	41
XI	998.2	01.6	4.4	5.4	5.1	4.9		2.6	12.4	9	- 3.5	14	2 1.5	0 -	0 -	0 -	1 4.0	13 2.7	34 2.2	0 -	0 -	1 2.0	0 -	5 1.6	34
XII	94.1	997.5	3.5	3.7	3.7	3.5		0.9	13.2	18	- 6.5	8	4 4.8	0 -	0 -	0 -	0 -	8 2.8	24 2.1	0 -	0 -	5 2.2	2 2.0	3 3.0	47
1951	1005.7	1009.1	6.1	8.9	8.0	7.2		4.4	25.6		- 9.7		68 1.6	3 1.3	0 -	1 2.0	1 4.0	205 2.8	213 2.2	12 1.4	0 -	11 1.6	12 1.6	70 1.5	499

Runde

φ = 62° 24′ N λ = 5° 39′ E g = ΔG = + 1h

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I			1.3	2.3	1.7	1.8	3.1	0.0	6.5	31	- 4.1	1	0 -	3 5.3	1 5.0	8 2.6	3 2.7	42 2.6	17 2.8	2 4.0	10 3.2	1 1.0	2 3.0	0 -	4
II			2.7	4.0	3.1	3.2	5.0	1.3	8.0	2	- 2.6	17	0 -	0 -	3 3.0	2 1.5	3 1.7	35 2.4	18 2.8	12 4.6	4 3.2	2 4.0	1 4.0	0 -	4
III			0.6	2.8	1.7	1.5	3.9	- 0.3	7.7	4	- 4.0	12	0 -	0 -	28 3.6	4 1.5	0 -	13 1.9	5 1.8	9 4.3	11 3.8	0 -	2 2.5	1 5.0	20
IV			3.0	4.2	4.0	3.7	6.1	1.6	10.6	30	- 2.7	20	2 5.5	12 2.8	10 3.5	2 1.0	0 -	7 2.4	5 2.0	4 3.8	19 4.2	12 2.9	5 2.8	6 4.2	6
V			6.0	7.3	6.0	6.0	7.8	4.5	11.8	18	2.5	6	1 1.0	4 1.8	58 5.2	4 1.2	0 -	1 2.0	0 -	1 4.0	13 2.4	3 2.7	3 3.0	1 1.0	4
VI			8.7	10.5	9.0	8.9	11.5	7.3	16.8	17	3.8	11	3 1.7	9 2.9	32 4.3	0 -	0 -	1 1.0	4 2.2	4 2.8	18 3.2	5 2.2	2 1.5	3 1.3	9
VII			11.1	12.8	11.8	11.5	13.9	9.8	18.0	24	6.2	8	4 2.5	7 1.4	13 2.2	3 2.3	0 -	1 3.0	2 2.0	4 3.0	35 3.2	2 3.0	4 2.0	3 1.3	15
VIII			13.8	15.0	14.9	14.3	17.1	12.5	21.0	4	9.6	11	3 3.0	11 2.8	8 3.1	8 2.2	1 3.0	12 3.0	10 2.9	3 3.3	17 3.0	3 2.7	1 3.0	0 -	16
IX			12.4	13.6	13.0	12.8	15.2	11.1	20.9	14	6.5	19	1 4.0	2 2.5	12 2.6	10 1.5	0 -	11 2.4	10 3.0	8 5.0	13 4.0	4 2.8	4 3.2	4 3.0	11
X			10.0	11.9	10.8	10.8	12.8	8.8	19.4	12	2.3	22	3 1.7	3 1.3	2 1.0	1 1.0	0 -	7 1.4	25 3.7	12 3.7	21 4.4	4 4.2	0 -	0 -	14
XI			5.8	6.8	6.0	6.1	8.3	4.2	13.3	10	- 1.0	29	1 5.0	1 4.0	15 4.1	11 2.3	0 -	23 2.1	8 1.8	3 3.3	5 6.8	2 5.5	1 8.0	7 6.1	13
XII			5.0	5.5	4.9	5.1	7.1	3.3	10.9	18	- 2.5	7	3 6.0	0 -	5 5.2	2 2.0	0 -	13 3.2	13 3.9	6 4.0	35 5.1	3 3.0	4 2.8	9 4.8	0
1951			6.7	8.1	7.2	7.1	9.3	5.3	21.0		- 4.1		21 3.2	52 2.6	189 4.0	55 1.9	7 2.3	165 2.4	117 3.0	68 4.0	201 3.8	41 3.0	29 2.9	34 4.0	116

Ona

φ = 62° 52′ N λ = 6° 33′ E g = 9.822 ΔG = + 1h

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I	1001.4	1003.0	1.8	2.2	2.2	2.1	3.3	0.6	7.0	24	- 3.8	6	1 6.0	3 4.0	0 -	12 2.3	9 2.9	29 2.6	10 1.5	10 2.0	13 3.8	3 3.3	1 3.0	1 2.0	1
II	00.9	02.5	3.3	4.3	3.7	3.7	5.0	2.2	8.5	2	- 2.8	17	0 -	1 1.0	1 4.0	4 2.8	12 3.0	32 2.3	10 2.1	7 2.3	12 4.0	4 3.8	0 -	0 -	1
III	05.7	07.3	0.2	2.7	2.3	1.6	3.8	0.6	8.5	4	- 4.4	12	3 2.7	6 2.3	14 4.1	20 2.2	4 1.5	11 1.4	7 1.4	4 2.2	16 4.5	4 1.8	2 6.0	1 1.0	1
IV	04.9	06.4	3.5	4.9	4.1	3.9	5.6	2.5	8.0	30	- 2.0	20	1 1.0	8 1.9	12 3.2	7 2.0	5 2.6	4 3.0	2 2.0	4 3.0	13 4.5	24 3.5	9 3.9	0 -	1
V	18.9	20.5	5.5	6.4	6.0	5.7	6.8	4.7	9.9	18	3.0	15	0 -	11 3.2	52 4.5	0 -	0 -	0 -	0 -	11 3.8	13 2.1	6 2.0	0 -	0	
VI	13.7	15.2	8.1	9.4	8.9	8.4	10.1	7.2	14.2	25	3.9	11	4 1.8	16 2.1	25 3.6	5 1.8	0 -	0 -	1 1.0	7 4.1	14 3.6	12 1.7	2 1.0	4	
VII	10.0	11.5	11.0	12.1	11.6	11.4	12.8	10.1	15.7	27	6.7	5	3 1.3	9 1.4	16 2.6	3 1.0	1 2.0	1 2.0	0 -	3 3.3	15 4.6	29 3.5	5 2.6	2 2.0	6
VIII	05.6	07.1	13.6	14.6	14.1	13.9	15.9	12.7	20.4	31	11.2	12	2 2.0	4 4.0	21 2.6	14 1.4	4 1.5	8 2.0	2 2.0	4 2.5	8 3.8	10 2.7	2 1.5	4 1.2	10
IX	09.7	11.3	12.6	13.5	13.1	12.9	14.4	11.5	17.6	14	6.9	20	1 1.0	1 3.0	8 3.4	8 1.8	9 2.0	15 2.0	2 1.5	7 2.8	10 3.7	15 5.4	4 3.2	5 3.0	5
X	16.8	18.3	10.2	11.5	11.0	10.8	12.8	9.3	17.4	10	4.2	23	1 1.0	1 3.0	9 2.1	5 1.8	1 1.0	15 1.6	7 2.1	11 3.8	24 4.2	12 4.3	2 1.0	0 -	5
XI	998.6	00.1	6.3	6.7	6.2	6.3	8.1	4.5	11.7	19	- 0.9	29	2 2.0	2 4.0	13 4.7	14 2.6	8 2.4	20 2.2	5 2.0	2 1.5	4 6.0	9 6.2	4 3.8	7 5.4	0
XII	93.7	995.2	5.1	5.6	5.2	5.3	7.0	3.4	10.5	18	- 1.5	1	4 5.2	1 4.0	2 3.5	3 2.7	1 2.0	11 2.8	10 2.1	10 3.8	27 5.3	13 4.6	5 5.8	6 3.8	0
1951	1006.7	1008.2	6.8	7.8	7.4	7.2	8.8	5.8	20.4		- 4.4		22 2.6	63 2.5	173 3.7	95 2.0	54 2.4	146 2.2	55 1.9	63 2.9	160 4.4	150 3.8	52 3.0	28 3.2	34

Gjermundnes

φ = 62° 37′ N λ = 7° 10′ E g = ΔG = + 1h

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I			- 1.7	- 0.6	- 1.7	- 1.4	0.9	- 4.2	6.8	17	-10.9	6	0 -	0 -	1 1.0	11 1.6	6 2.5	19 1.5	24 1.2	26 1.3	4 1.0	0 -	1 1.0	0 -	1
II			1.3	3.5	1.9	1.9	4.6	- 1.2	10.0	2	- 9.3	17	0 -	1 2.0	5 2.0	10 1.9	24 2.4	12 1.6	20 1.9	11 1.3	0 -	0 -	0 -	1 1.0	0
III			- 1.4	2.0	0.9	0.2	3.6	- 2.5	11.0	4	- 9.0	19	1 1.0	11 2.0	5 2.4	13 2.1	3 1.7	9 1.0	25 2.0	17 1.5	6 1.3	1 3.0	0 -	1 2.0	1
IV			2.1	5.5	4.4	3.4	6.9	0.8	12.4	30	- 4.0	20	3 1.0	1 2.0	2 1.0	10 2.0	1 2.0	5 2.2	17 2.2	17 2.5	14 2.2	4 1.5	6 1.5	3 1.0	7
V			5.9	8.8	8.3	6.7	10.2	3.3	14.0	19	0.6	7	7 1.7	16 2.1	13 2.3	4 1.5	0 -	0 -	5 1.2	5 1.6	4 1.5	8 1.4	16 1.9	12 1.7	3
VI			9.0	11.7	11.1	9.7	13.4	6.5	18.6	25	0.2	12	2 2.5	10 2.3	9 2.2	1 1.0	0 -	0 -	2 1.0	14 2.0	9 1.8	13 2.3	15 2.3	11 2.0	4
VII			10.8	13.6	13.1	11.9	15.4	9.4	20.4	27	4.8	9	5 1.0	7 1.3	3 1.3	5 1.4	0 -	2 1.0	11 2.2	21 2.1	18 2.2	4 2.2	3 1.0	10 1.7	4
VIII			12.8	16.0	15.4	14.3	17.9	11.4	23.6	31	7.1	29	2 1.0	2 1.0	7 1.1	5 1.2	4 1.2	3 2.3	13 1.7	18 1.2	4 2.2	6 1.3	3 1.3	5 1.4	21
IX			10.1	13.4	11.9	11.5	15.0	8.8	22.6	14	3.1	19	1 1.0	6 1.2	3 2.0	5 1.4	2 2.0	1 4.0	19 1.4	18 2.2	8 3.3	1 1.0	0 -	3 1.0	23
X			7.1	9.9	8.6	8.3	11.7	5.6	19.9	17	1.4	29	1 1.0	4 1.0	3 1.3	5 1.6	3 1.0	3 1.1	21 2.2	16 2.1	4 2.0	3 2.3	0 -	1 1.0	29
XI			2.9	4.5	3.3	3.5	6.0	1.2	13.0	19	- 2.0	14	2 2.5	3 1.7	6 2.2	8 1.6	2 1.0	4 1.0	19 1.3	13 1.8	10 2.7	7 2.8	0 -	1 8.0	15
XII			3.2	4.0	4.0	3.7	6.8	1.4	12.2	18	- 4.9	8	2 1.0	1 1.0	3 1.3	4 1.0	3 2.3	9 1.8	32 2.7	19 3.2	11 2.8	3 5.7	4 4.0	1 1.0	1
1951			5.2	7.7	6.8	6.1	9.4	3.4	23.6		-10.9		26 1.4	62 1.8	60 1.9	81 1.7	48 2.1	67 1.6	208 1.9	195 1.9	92 2.2	50 2.2	48 2.1	49 1.8	109

Årsoversikter

Annual Summaries)

1951

Kråkenes Fyr

$H_s = 38$ $H_b =$ $h_t = 2.2$ $h_a = 13.5$ $h_d = 7$ $h_r = 1.4$

Måned	Midlere relativ fuktighet U_m 7	13	19	Dies	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Lufttemperatur T: Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R: R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	Vindstyrke F: F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	76	76	78	77	5.7	5.7	5.4	73	17	18	12	2	0	0	15	11	3	11	4	0	12	9	5	0	0	0	0	0	0	0	9	2	14	
II	76	74	72	74	5.9	6.4	6.1	39	7	25	5	0	0	0	10	8	0	9	3	1	10	5	5	0	0	0	0	0	0	0	11	1	15	
III	83	81	81	82	6.1	5.5	5.7	19	6	25	17	2	0	0	11	4	0	7	3	2	7	7	5	0	0	0	0	0	1	0	20	2	14	
IV	85	82	86	86	6.4	5.6	6.9	89	31	13	6	0	0	0	21	14	2	13	3	2	18	12	10	0	0	1	0	0	0	0	20	1	18	
V	92	92	91	91	4.3	4.4	4.6	10	3	15	0	0	0	0	8	4	0	13	0	0	8	0	0	0	0	0	0	0	0	2	27	9	10	
VI	87	85	90	90	6.4	5.0	5.4	64	17	15	0	0	0	0	16	11	2	13	0	0	16	0	0	1	0	0	0	1	0	3	24	2	14	
VII	84	82	84	84	7.3	7.0	6.6	120	35	12	0	0	0	0	23	19	3	12	0	0	23	0	0	2	0	0	0	1	0	4	16	0	22	
VIII	80	80	78	79	7.4	7.3	7.2	91	11	30	0	0	0	0	27	19	1	14	4	1	27	0	0	1	0	0	0	2	0	2	15	0	27	
IX	79	78	77	78	7.4	7.2	7.1	94	18	13	0	0	0	0	23	17	2	15	4	2	23	0	0	0	0	0	0	1	0	0	20	0	25	
X	75	76	79	77	6.1	6.1	6.4	122	25	17	0	0	0	0	17	13	6	17	8	4	17	1	0	0	0	1	0	1	0	0	15	2	19	
XI	76	75	77	76	6.5	6.4	6.3	106	21	17	3	0	0	0	20	15	3	8	6	3	20	6	5	0	0	2	0	1	0	0	10	2	20	
XII	89	90	89	89	6.9	7.5	7.4	280	60	6	6	0	0	0	30	28	10	23	12	4	26	6	2	4	0	4	0	3	0	0	0	0	25	
1951	82	81	82	82	6.4	6.2	6.3	1107	60		49	4	0	0	221	163	32	155	47	19	207	46	32	8	0	8	0	10	1	11	187	21	223	

Tafjord

$H_s = 27$ $H_b = 27.7$ $h_t = 1.9$ $h_a =$ $h_d =$ $h_r = 1.5$

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	52	54	54	53	3.9	4.7	3.9	21	19	20	20		0		3	2	1	3	0	0	1	3	1	1	0	0	0	0	0	0	0	10	12	10
II	45	44	46	45	4.8	4.9	4.9	5	5	26	11		0		1	1	0	4	0	0	0	1	0	0	0	0	0	0	2	0	0	5	11	2
III	56	51	53	54	5.5	4.9	4.8	11	8	21	21		0		7	2	0	0	0	0	3	5	0	1	0	0	0	0	3	0	17	5	13	5
IV	70	53	56	63	6.2	6.1	6.6	36	15	20	8		0		11	8	1	0	0	0	6	6	2	0	0	0	0	0	0	0	14	1	16	5
V	87	63	61	76	4.4	3.6	4.2	18	8	4	0		0		7	4	0	0	0	0	7	1	1	1	0	0	0	0	1	0	22	9	10	0
VI	84	58	59	75	5.8	5.7	6.0	11	3	27	0		0		11	4	0	0	0	0	11	0	0	0	0	0	0	0	0	0	24	2	14	0
VII	92	72	80	86	7.5	7.1	6.8	86	16	24	0		0		24	18	1	0	0	0	24	0	0	1	0	0	0	0	2	0	10	1	25	0
VIII	84	72	76	79	6.7	7.2	6.7	71	15	11	0		0		20	14	2	1	0	0	20	0	0	1	0	0	0	0	2	0	12	0	21	0
IX	82	68	77	77	6.7	6.4	6.4	27	7	22	0		0		11	9	0	1	0	0	11	0	0	0	0	0	0	0	0	0	11	0	22	0
X	71	64	68	69	4.3	5.0	4.6	34	12	18	0		0		9	5	1	0	0	0	9	2	2	0	0	0	0	0	1	1	11	7	11	1
XI	71	69	70	70	5.4	5.7	5.6	103	28	28	7		0		9	8	4	0	0	0	7	7	5	2	0	0	0	0	2	1	0	4	15	6
XII	74	75	75	74	6.9	7.2	7.2	224	46	6	9		0		23	17	6	2	1	0	15	10	1	0	0	1	0	0	1	0	0	0	24	18
1951	72	62	65	68	5.7	5.7	5.6	647	46		76		0		136	92	16	11	1	0	114	35	12	7	0	1	0	0	14	2	121	44	194	47

Runde

$H_s = 21$ $H_b =$ $h_t = 1.9$ $h_a =$ $h_d =$ $h_r = 1.3$

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					4.2	4.7	3.5	39	12	20	12	6	0	0	12	10	1	4	2	1	6	9	2	0	0	2	0	0	0	0	20	10	9	
II					4.9	5.1	4.7	17	6	26	7	0	0	0	7	5	0	3	0	0	3	4	1	0	0	0	0	0	0	0	19	1	8	
III					5.0	4.7	5.3	35	9	26	19	0	0	0	14	11	0	5	3	0	4	10	0	4	0	2	0	0	0	0	23	5	12	
IV					5.7	6.0	6.1	52	9	15	4	0	0	0	19	12	0	6	0	0	12	12	2	0	0	5	0	0	0	0	24	1	15	
V					4.3	4.3	4.1	12	4	12	0	0	0	0	7	5	0	13	2	0	7	0	0	5	0	0	0	0	0	2	22	10	11	
VI					5.8	4.9	5.6	52	10	15	0	0	0	0	18	11	1	4	0	0	18	0	0	2	0	0	0	0	0	3	20	3	12	
VII					7.0	7.0	6.7	115	16	12	0	0	0	0	23	17	4	0	0	0	23	0	0	1	0	0	0	0	0	0	13	1	23	
VIII					6.6	7.2	6.2	117	38	11	0	0	0	0	25	15	3	5	0	0	25	0	0	4	0	0	0	0	0	1	19	0	23	
IX					6.4	6.7	6.9	115	17	15	0	0	0	0	21	15	4	6	0	0	21	0	0	1	0	0	0	1	0	0	19	0	19	
X					5.5	5.5	6.1	158	25	17	0	0	0	0	19	13	7	8	2	2	19	0	0	2	0	1	0	0	0	1	16	2	14	
XI					5.8	5.9	6.0	118	23	17	2	0	0	0	19	18	3	7	4	2	16	3	1	0	2	2	0	2	0	0	13	1	17	
XII					5.6	7.1	6.7	178	22	7	3	0	0	0	29	25	4	15	6	2	23	8	0	2	2	5	0	1	0	0	8	0	17	
1951					5.6	5.8	5.7	1008	38		47	6	0	0	213	157	27	76	19	7	177	46	6	21	4	17	0	4	0	7	216	34	180	

Ona

$H_s = 11$ $H_b = 12.5$ $h_t = 2.1$ $h_a = 13.0$ $h_d =$ $h_r = 1.4$

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	82	82	82	82	4.0	4.5	4.0	41	9	19	13	5	0	0	8	8	0	2	1	0	6	6	4	0	0	0	0	0	0	0	8	10	11	18
II	76	72	72	73	5.0	5.2	4.8	31	19	12	5	0	0	0	5	4	1	5	1	0	3	4	2	0	0	0	0	0	0	0	8	4	9	7
III	86	80	82	83	5.2	4.9	5.2	36	5	26	15	2	0	0	11	10	0	5	3	2	5	6	0	1	0	0	0	0	0	0	13	4	13	8
IV	88	86	90	89	5.7	5.5	5.9	43	13	18	2	0	0	0	15	9	1	8	4	3	10	10	6	0	0	0	0	0	0	0	10	2	12	4
V	93	92	90	91	4.1	3.5	3.5	18	8	12	0	0	0	0	7	5	0	12	0	0	7	0	0	2	0	0	0	0	0	0	21	12	9	0
VI	92	89	90	91	6.1	4.9	5.4	64	14	20	0	0	0	0	17	13	1	4	1	0	17	0	0	1	0	0	0	0	0	2	16	1	12	0
VII	78	71	74	76	7.0	6.3	6.5	93	14	2	0	0	0	0	18	18	2	7	0	0	18	0	0	2	0	0	0	0	1	0	7	0	21	0
VIII	71	65	69	69	6.5	6.9	6.2	90	25	15	0	0	0	0	19	17	2	2	0	0	19	0	0	3	0	0	0	0	0	2	4	0	18	0
IX	65	61	64	64	6.5	6.7	6.8	86	10	22	0	0	0	0	18	16	1	9	4	0	18	0	0	2	0	0	0	0	0	0	3	0	20	0
X	63	56	64	62	5.8	5.8	5.6	135	23	25	0	0	0	0	16	15	15	7	2	1	16	0	0	1	0	0	0	0	0	1	8	4	18	0
XI	60	58	61	61	5.9	5.8	5.7	89	15	28	1	0	0	0	16	15	3	12	7	3	16	4	3	0	0	2	0	1	0	0	7	4	16	2
XII	71	65	71	69	6.2	6.7	7.5	218	26	9	6	0	0	0	27	27	10	18	6	4	25	8	5	1	0	1	0	1	0	0	0	0	21	8
1951	77	73	76	76	5.7	5.6	5.6	944	26		42	7	0	0	177	157	36	91	29	13	160	38	20	13	0	3	0	2	1	5	107	41	180	47

Gjermundnes

$H_s = 51$ $H_b =$ $h_t = 1.8$ $h_a =$ $h_d = 8.5$ $h_r = 1.6$

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	67	66	68	67	3.7	3.9	3.1	27	14	20	23	11	3	0	7	3	1	0	0	0	3	5	0	3	0	0	0	0	3	0	2	13	9	31
II	58	53	57	57	4.7	4.3	4.3	11	6	26	16	2	0	0	5	2	0	0	0	0	2	3	0	1	0	0	0	0	2	0	4	4	7	28
III	76	64	65	70	4.6	4.3	4.7	34	9	26	19	0	0	0	12	6	0	3	1	0	5	8	1	3	0	0	0	0	2	2	7	8	9	21
IV	78	63	70	74	5.8	5.3	5.9	55	10	20	9	0	0	0	14	12	1	2	0	0	6	12	2	1	0	1	0	0	3	0	15	2	11	15
V	82	70	72	78	4.4	4.0	4.0	27	8	9	0	0	0	0	10	7	0	0	0	0	10	1	1	1	0	0	0	0	1	0	28	8	10	0
VI	83	70	72	90	6.0	5.4	5.7	38	7	14	0	0	0	0	18	10	0	0	0	0	18	0	0	2	0	0	0	0	1	4	27	0	11	0
VII	89	77	79	84	7.3	6.3	6.6	85	10	19	0	0	0	0	26	19	1	0	0	0	26	0	0	2	0	0	0	0	6	3	17	0	23	0
VIII	90	78	79	84	6.6	6.8	6.3	101	18	10	0	0	0	0	23	14	5	1	0	0	23	0	0	4	0	0	0	3	2	4	14	0	18	0
IX	88	77	81	83	6.7	6.5	6.4	57	19	20	0	0	0	0	16	8	2	1	0	0	16	0	0	1	0	0	0	0	4	0	17	0	18	0
X	86	77	79	82	5.4	5.2	4.5	88	21	25	0	0	0	0	20	11	3	0	0	0	20	0	0	6	0	0	0	0	3	3	16	5	10	0
XI	83	79	80	81	5.6	5.4	5.5	131	40	28	10	0	0	0	17	14	5	2	2	1	15	10	6	1	0	2	0	0	1	0	12	5	17	7
XII	80	76	77	78	6.2	6.7	6.5	232	36	1	12	0	0	0	24	22	9	7	3	2	18	10	2	0	0	1	0	0	0	0	0	1	21	12
1951	80	71	73	76	5.6	5.3	5.3	886	40		89	13	3	0	192	128	27	16	6	3	162	49	12	25	0	4	0	3	28	16	159	46	164	114

1951

Sunndal

φ = 62° 33' N λ = 9° 7' E g = $\Delta G = +1^h$

Måned	Midlere luftrykk P_m	Midlere luftrykk i havets nivå $P_{o.m}$	Midlere lufttemperatur T_m 7	13	19	Dles	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I			- 8.4	- 6.9	- 7.4	- 7.7		-10.6	3.4	17	-21.4	7	0 -	1 1.0	0 -	27 2.0	29 2.2	14 2.4	2 2.0	8 1.6	4 3.0	1 1.0	2 4.5	2 1.0	3
II			- 3.8	- 0.9	- 2.4	- 2.8		- 6.6	5.6	2	-17.5	17	3 3.3	0 -	1 1.0	6 1.7	29 1.7	15 1.5	8 2.1	4 2.2	7 2.8	1 3.0	2 1.5	2 4.5	6
III			- 5.6	1.5	- 1.8	- 2.5		- 7.1	12.3	4	-16.1	19	3 2.3	4 3.0	3 2.0	5 1.4	26 1.7	7 1.1	7 2.0	10 1.7	8 1.4	4 2.0	2 1.0	2 2.0	12
IV			0.6	6.2	4.0	2.8		- 1.0	14.4	30	- 6.1	16	6 2.0	8 1.6	1 3.0	1 2.0	7 1.3	5 1.4	1 2.0	5 3.4	14 2.0	3 1.0	10 1.5	23 2.1	6
V			4.7	11.4	9.0	6.8		1.8	16.4	19	- 2.5	6	19 2.6	6 2.8	2 1.0	3 1.3	9 1.3	4 1.2	1 1.0	2 1.0	5 2.6	3 2.0	13 2.1	24 2.6	2
VI			9.0	13.6	11.9	10.3		6.0	23.0	24	- 2.1	7	20 3.1	2 2.0	0 -	2 1.0	2 1.0	4 1.0	0 -	7 2.1	5 1.6	1 1.0	10 1.9	31 2.3	6
VII			10.3	14.4	12.8	11.5		8.3	21.8	23	2.4	8	7 2.8	0 -	2 2.0	3 1.3	3 1.7	0 -	0 -	4 1.8	11 1.9	4 2.0	13 2.0	29 2.9	17
VIII			12.2	17.5	15.0	13.8		10.6	24.6	5	5.3	24	1 3.0	1 1.0	4 1.2	3 2.7	10 1.6	4 2.2	8 2.2	9 2.2	19 2.4	2 2.5	13 1.5	13 1.9	6
IX			7.8	14.1	10.4	10.0		6.6	22.1	14	1.2	9	1 3.0	0 -	1 3.0	8 1.9	8 1.9	6 1.0	8 2.6	10 1.4	3 2.0	5 2.6	12 1.8	11
X			3.7	9.1	6.5	6.0		2.9	17.3	16	- 2.1	23	1 3.0	0 -	1 3.0	9 1.9	16 2.3	13 2.0	17 2.4	10 2.3	7 2.7	1 2.0	1 1.0	3 1.3	14
XI			- 0.8	0.8	- 0.1	- 0.2		- 2.5	10.0	21	- 8.7	14	0 -	0 -	0 -	13 1.8	29 1.4	17 1.4	4 1.5	1 3.0	2 1.0	0 -	0 -	8 2.0	16
XII			0.6	1.1	0.6	0.7		- 2.9	10.4	20	-10.1	8	3 4.0	0 -	2 1.5	4 2.2	10 2.0	14 1.6	6 2.0	9 1.9	15 2.5	1 1.0	5 2.6	11 1.7	13
1951			2.5	6.8	4.9	4.0		0.5	24.6		-21.4		64 2.8	22 2.2	17 1.8	84 1.8	178 1.8	114 1.7	60 2.0	77 2.1	107 2.2	24 1.8	76 1.9	160 2.2	112

Tingvoll

φ = 62° 50'N λ = 8° 19'E g = $\Delta G = +1^h$

I			- 4.5	- 2.8	- 3.4	- 3.7		- 7.1	6.3	13	-15.7	7	1 1.0	0 -	1 2.0	0 -	3 2.3	19 3.8	8 3.6	2 3.0	4 1.5	0 -	2 1.5	1 1.0	52
II			- 0.1	2.9	2.0	1.3		- 2.0	9.0	10	-12.6	17	0 -	0 -	0 -	3 1.3	7 3.4	29 4.0	13 3.4	4 2.2	0 -	0 -	1 3.0	0 -	27
III			- 3.9	2.6	0.0	- 0.9		- 5.2	9.7	4	-13.3	12	3 1.3	5 2.2	4 1.0	7 1.1	12 2.0	2 3.0	3 1.3	3 1.3	5 2.6	1 3.0	3 1.3	6 1.0	39
IV			1.9	6.6	4.9	3.3		- 0.5	14.5	30	- 6.8	1	4 1.8	3 2.0	0 -	2 2.5	7 2.0	8 3.1	4 3.2	12 1.2	16 2.6	4 2.5	1 3.0	3 1.3	26
V			4.6	10.8	9.8	6.8		1.4	16.3	25	- 3.4	6	8 2.2	18 1.4	4 1.8	0 -	0 -	0 -	0 -	2 2.0	15 1.9	4 2.2	9 1.9	10 2.0	23
VI			8.4	13.8	12.5	10.3		5.9	22.4	24	- 1.2	12	8 1.8	4 1.5	4 2.0	2 1.0	0 -	2 1.0	4 1.8	5 2.6	16 1.9	8 2.1	9 1.6	12 2.1	16
VII			10.6	14.8	14.0	12.3		8.6	21.2	27	3.3	9	4 2.8	2 1.5	1 1.0	1 1.0	0 -	2 1.0	2 1.0	20 1.6	11 2.2	8 2.8	3 3.0	7 1.7	32
VIII			12.6	17.9	16.1	14.8		10.6	24.0	31	5.7	18	1 1.0	2 2.0	2 1.0	4 1.5	7 1.8	8 3.9	7 2.8	7 1.8	8 1.8	3 1.3	1 1.0	2 1.0	41
IX			9.0	14.2	11.8	11.2		7.5	23.5	14	1.5	9	2 2.0	0 -	1 1.0	5 1.0	4 1.0	8 3.5	5 1.0	4 2.2	11 2.1	7 1.7	2 1.0	3 2.0	38
X			4.7	9.0	6.5	6.4		3.1	14.9	7	- 1.4	23	0 -	1 1.0	1 1.0	3 1.3	5 1.0	7 2.0	7 1.7	7 1.7	6 1.8	2 2.0	0 -	2 1.3	52
XI			2.0	3.8	2.5	2.7		- 0.3	12.1	19	- 5.4	14	1 2.0	2 1.0	4 1.0	8 1.2	7 1.7	14 3.5	9 2.4	7 2.3	8 2.0	1 2.0	2 1.0	1 6.0	26
XII			1.8	2.0	2.0	1.8		- 1.0	9.3	24	- 6.5	27	1 1.0	1 1.0	4 1.0	4 1.0	3 1.3	15 3.1	3 2.3	17 2.2	16 4.4	2 2.5	2 5.5	1 2.0	24
1951			3.8	8.0	6.6	5.5		1.8	24.0		-15.7		33 1.9	38 2.0	26 1.3	39 1.2	55 1.9	114 3.4	65 2.5	90 1.9	116 2.1	40 2.2	35 2.0	48 1.8	396

Kristiansund N.

φ = 63° 6'N λ = 7° 45'E g = $\Delta G = +1^h$

I			- 0.6	0.5	- 0.1	- 0.2		- 2.4	6.0	13	- 9.3	7	1 3.0	0 -	0 -	1 1.0	3 1.7	66 2.4	0 -	3 1.7	7 2.1	0 -	3 2.3	2 3.0	7
II			2.0	3.9	2.6	2.6		0.2	9.4	10	- 6.7	17	0 -	2 1.5	2 1.5	4 2.2	10 2.5	50 2.4	1 1.0	1 1.0	5 3.2	1 3.0	0 -	0 -	8
III			- 0.4	2.7	1.6	0.9		- 1.5	9.0	4	- 6.9	11	1 1.0	6 2.0	3 3.3	4 1.8	18 2.3	18 1.9	1 1.0	3 1.0	11 3.1	3 2.3	3 2.3	3 3.0	19
IV			2.2	5.5	4.5	3.5		1.2	9.2	13	- 3.9	20	2 2.0	4 2.2	7 2.0	2 1.5	4 1.8	14 1.9	1 3.0	0 -	23 3.7	8 2.4	11 3.5	1 5.0	13
V			5.1	7.9	7.2	6.0		3.5	10.8	25	0.2	6	4 3.2	18 3.7	38 3.5	0 -	0 -	0 -	0 -	0 -	19 3.3	3 2.7	2 1.5	7
VI			8.4	11.0	10.2	9.2		6.9	16.3	24	2.7	12	6 1.8	7 2.8	14 3.1	7 1.8	2 1.0	0 -	0 -	0 -	15 4.0	12 2.6	7 2.4	12 1.6	8
VII			10.9	13.3	12.7	11.8		9.7	19.8	27	5.3	9	0 -	9 2.0	6 2.3	1 1.0	0 -	5 1.6	0 -	0 -	11 3.0	24 3.8	10 2.5	4 2.5	25
VIII			13.3	16.5	15.2	14.6		12.1	25.7	5	10.1	18	0 -	2 2.0	13 1.5	9 1.4	6 1.7	13 2.1	0 -	0 -	12 2.3	9 2.1	2 1.0	0 -	27
IX			11.1	14.0	12.6	12.3		10.1	18.5	28	5.6	19	2 2.5	8 1.5	4 2.0	1 2.0	6 2.2	27 1.9	0 -	2 1.5	14 3.4	6 4.5	4 3.8	0 -	16
X			8.0	11.0	9.5	9.3		7.1	16.3	7	2.5	23	0 -	2 2.0	2 1.0	0 -	2 2.5	35 1.7	1 2.0	3 1.5	15 4.3	3 2.7	1 6.0	0 -	29
XI			4.0	5.2	4.0	4.3		2.2	10.0	9	- 1.3	29	0 -	7 2.3	8 2.6	7 1.7	9 1.9	24 2.1	1 1.0	0 -	9 4.8	5 3.0	2 2.0	7 5.8	11
XII			4.2	4.3	4.3	4.3		2.3	9.0	13	- 3.6	8	1 6.0	0 -	4 3.2	1 1.0	4 2.5	19 2.4	4 2.8	3 3.3	33 3.9	7 3.3	3 3.7	9 4.4	5
1951			5.7	8.0	7.0	6.6		4.3	25.7		- 9.3		17 2.5	65 2.5	101 2.8	37 1.7	64 2.1	271 2.2	9 2.1	15 1.7	174 3.6	81 3.1	48 2.8	40 3.3	173

Sula Fyr

φ = 63° 51'N λ = 8° 28'E g = 9.822 $\Delta G = +1^h$

I	999.4	1003.2	0.0	0.5	0.7	0.4	1.9	- 1.1	6.4	24	- 5.9	7	3 5.7	1 2.0	0 -	3 3.3	12 2.6	51 3.5	2 1.0	2 3.5	9 4.1	6 4.0	1 4.0	2 5.5	1
II	98.8	02.6	1.9	2.6	2.0	2.1	3.5	0.7	7.5	2	- 4.5	17	1 5.0	0 -	0 -	3 2.3	4 6.0	52 4.2	2 2.0	4 2.8	12 4.2	3 4.0	1 2.0	0 -	2
III	1003.5	07.2	0.5	1.3	1.0	0.8	2.5	- 0.4	7.1	1	- 5.5	12	3 4.3	7 3.1	3 2.7	14 3.5	4 4.0	24 3.5	5 2.4	1 4.0	18 4.3	6 2.5	5 4.6	2 1.5	1
IV	01.6	05.3	2.8	4.3	3.6	3.4	4.9	2.1	7.4	23	- 3.1	20	4 3.0	11 2.5	4 3.0	7 3.9	0 -	12 3.3	6 2.0	0 -	19 5.0	12 4.8	11 4.7	2 3.5	2
V	16.3	20.1	5.0	6.0	5.6	5.3	6.5	4.3	8.6	17	1.8	4	4 2.0	56 3.8	2 2.5	0 -	0 -	0 -	0 -	0 -	12 5.0	12 3.0	5 2.2	0 -	2
VI	10.8	14.5	7.9	9.7	8.4	8.3	10.2	6.7	20.5	25	3.1	11	4 3.2	27 3.2	3 2.0	3 2.7	0 -	1 1.0	0 -	1 5.0	6 4.3	28 3.8	9 3.0	6 2.5	2
VII	06.7	10.3	10.1	11.7	11.0	10.6	12.8	9.3	19.0	27	6.3	5	2 3.5	12 2.4	7 2.0	5 1.8	3 1.3	1 1.0	4 1.8	1 3.0	8 4.5	40 3.9	5 4.5	3 1.3	2
VIII	03.5	07.1	12.7	15.1	14.1	13.7	17.0	11.8	25.0	5	9.5	18	2 1.5	17 3.1	5 2.4	18 2.1	4 2.5	9 2.7	5 1.0	0 -	11 2.1	12 3.8	1 1.0	3 2.7	6
IX	07.0	10.7	11.4	13.0	12.1	12.0	13.8	10.4	17.9	14	6.2	20	3 2.3	4 2.5	4 2.0	10 2.1	1 1.0	18 1.8	6 1.7	1 1.0	12 3.8	17 4.9	6 3.3	3 4.7	5
X	14.2	17.9	9.2	10.3	9.9	9.7	11.4	8.3	15.0	17	4.0	23	3 1.0	4 2.5	0 -	6 1.5	1 2.0	21 1.7	12 2.2	4 2.5	23 4.4	13 5.0	0 -	1 2.0	5
XI	996.3	00.0	4.2	4.9	4.2	4.4	5.9	2.9	8.5	20	- 1.9	15	2 3.5	11 2.8	6 4.3	16 3.8	4 6.5	19 2.6	3 1.7	0 -	4 5.5	9 5.1	9 4.7	4 5.2	3
XII	89.9	993.6	4.2	4.5	4.5	4.4	5.9	2.8	9.0	14	- 2.5	1	4 4.0	4 3.2	1 5.0	5 3.6	2 4.5	13 3.7	7 2.7	7 4.7	17 5.9	17 5.4	6 5.2	9 4.8	1
1951	1004.0	1007.7	5.8	7.0	6.4	6.3	8.0	4.8	25.0		- 5.9		35 3.2	154 3.2	35 2.7	90 2.9	35 3.5	221 3.2	52 2.0	21 3.5	151 4.5	175 4.2	59 4.0	35 3.9	32

Vallersund

φ = 63° 51'N λ = 9° 44'E g = $\Delta G = +1^h$

I			- 2.6	- 2.1	- 2.4	- 2.5		- 4.7	4.0	13	-12.0	5	2 5.5	2 4.0	0 -	3 2.7	12 3.5	51 4.0	11 3.7	9 2.9	1 1.0	0 -	1 4.0	1 3.0	0
II			0.0	1.2	0.7	0.4		- 2.0	5.4	10	- 8.7	17	0 -	3 1.3	0 -	0 -	3 4.3	59 5.4	5 2.0	6 3.3	0 -	1 1.0	3 5.0	0 -	4
III			- 2.2	0.6	0.4	- 0.6		- 3.5	7.6	4	- 9.3	12	0 -	6 2.5	3 2.0	6 2.5	15 3.4	26 2.9	3 2.0	9 3.4	6 2.8	5 3.0	2 6.0	3 4.0	9
IV			2.0	4.1	3.7	3.0		0.9	9.8	13	- 3.8	20	2 3.0	3 2.3	3 3.0	8 2.5	9 3.0	15 3.1	4 3.5	2 2.5	5 4.0	11 5.1	8 4.5	15 5.1	5
V			5.1	7.0	6.1	5.5		2.7	8.9	27	- 0.9	6	1 3.0	34 3.4	17 3.5	6 2.8	2 2.5	0 -	0 -	2 3.0	4 4.5	8 4.8	14 3.4	2 3.0	3
VI			8.5	10.8	9.5	9.0		6.6	20.4	25	2.4	12	1 3.0	23 3.2	3 3.0	1 2.0	4 2.5	1 5.0	6 3.2	0 -	0 -	16 4.0	24 3.7	9 3.6	2
VII			11.2	13.0	12.0	11.5		9.1	22.0	27	5.0	5	1 1.0	17 2.8	3 2.0	1 2.0	4 1.2	3 3.0	5 1.8	3 2.0	3 3.0	13 5.8	30 3.9	4 4.0	6
VIII			14.6	17.3	15.3	15.1		11.6	25.6	5	8.2	17	2 2.0	9 2.9	4 2.0	3 1.7	5 3.0	24 4.2	5 3.6	4 2.8	0 -	8 3.5	11 3.0	0 -	18
IX			11.0	13.5	12.0	11.9		9.3	19.2	5	5.6	19	0 -	10 2.6	5 1.8	3 2.3	6 2.3	17 3.2	2 4.5	2 2.5	4 3.5	12 4.8	7 5.1	5 3.6	17
X			8.0	10.3	8.9	8.9		5.8	15.7	12	1.3	26	0 -	4 1.2	3 1.3	3 1.0	11 2.9	21 2.7	6 3.5	8 2.4	10 5.6	6 5.5	2 2.5	1 4.0	18
XI			2.1	3.2	2.4	2.5		0.2	9.0	21	- 5.8	18	1 7.0	1 1.0	0 -	16 2.6	32 4.1	11 3.3	0 -	9 4.0	1 7.0	3 5.0	8 6.0	3 5.7	5
XII			3.1	3.1	3.2	3.1		0.9	8.4	25	- 5.0	8	0 -	5 3.2	1 2.0	2 2.5	4 3.0	15 4.0	10 4.1	15 3.7	9 4.0	16 5.0	7 4.6	4 6.2	5
1951			5.1	6.8	6.0	5.6		3.1	25.6		-12.0		10 3.5	117 2.9	42 2.7	52 2.4	107 3.3	243 4.0	57 3.3	69 3.1	43 4.1	99 4.7	117 4.0	47 4.4	92

III *
IV 2.9
V 7.1
VI 10.4
VII 11.7
VIII 14.2
IX 10.2
X 6.1
XI -0.1

1951 4.2

1951

Sunndal

H_s = 195 H_b = h_t = 2.0 h_a = h_d = 9.5 h_r = 1.8

Måned	Midlere relativ fuktighet U_m 7	13	19	Døgn	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dato	Lufttemperatur T: Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R: R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	Vindstyrke F: F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					3.4	3.7	3.4	12	6	20	31		16		3	3	0	0	0	0	0	3	0	0	0	0	0	0	5	0	4	13	9	31
II					3.9	4.0	3.8	3	2	7	27		5		3	2	0	5	1	1	0	3	0	0	0	0	0	0	1	0	18	6	3	28
III					5.1	4.2	3.8	12	3	6	27		9		9	4	0	0	0	0	2	8	0	1	0	0	0	0	6	1	24	6	10	16
IV					5.6	5.5	5.8	41	20	20	18		0		13	7	1	0	0	0	4	10	0	1	0	0	0	0	10	1	24	1	10	10
V					4.5	4.3	3.9	2	1	4	6		0		6	1	0	0	0	0	6	1	0	0	0	0	0	0	6	0	25	6	6	0
VI					5.2	5.8	5.5	22	11	27	2		0		11	5	1	0	0	0	11	0	0	0	0	1	0	0	5	1	28	0	9	0
VII					6.2	6.0	6.0	58	9	13	0		0		24	17	0	3	0	0	24	0	0	1	0	0	0	2	8	1	29	0	12	0
VIII					6.3	6.6	6.0	64	10	17	0		0		18	12	0	2	1	0	18	0	0	0	0	0	0	0	4	0	23	0	14	0
IX					6.0	5.1	6.1	27	11	2	0		0		12	4	1	0	0	0	12	0	0	0	0	0	0	0	7	0	26	0	10	0
X					4.2	4.5	4.2	7	3	18	6		0		6	3	0	4	1	0	5	1	0	0	0	0	0	0	2	0	25	6	6	0
XI					5.6	4.8	5.1	107	41	26	23		0		13	7	3	0	0	0	4	11	0	0	0	0	0	0	5	3	10	5	13	10
XII					6.0	6.2	5.3	201	37	1	22		1		15	14	6	6	0	0	9	10	1	1	0	0	0	0	6	3	0	1	11	31
1951					5.2	5.1	4.9	556	41		162		31		133	79	12	20	3	1	95	47	1	4	0	1	0	2	65	10	236	44	113	126

Tingvoll

H_s = 51 H_b = h_t = 1.8 h_a = h_d = 9.7 h_r = 1.6

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	R Σ	Max	Dato	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	77	72	74	75	3.5	3.7	3.6	24	14	20	27		10		5	4	1	7	0	0	2	4	1	0	0	0	0	0	0	1	0	13	10	31
II	61	55	53	57	4.6	4.2	3.9	6	3	26	16		3		4	2	0	11	5	1	3	3	1	0	0	1	0	0	0	0	15	4	5	5
III	85	62	65	73	4.5	4.3	4.5	27	6	25	26		6		14	7	0	0	0	0	6	9	0	3	1	2	0	0	4	1	22	7	11	15
IV	83	59	64	74	5.4	5.4	5.3	60	12	20	13		0		14	12	1	4	0	0	6	13	2	0	1	2	0	0	3	1	20	2	7	14
V	86	56	60	76	4.7	4.2	4.1	34	8	9	8		0		9	7	0	0	0	0	9	0	0	0	0	0	0	0	5	1	23	7	12	0
VI	87	61	66	81	5.9	6.4	6.1	50	12	10	3		0		19	17	1	0	0	0	19	0	0	2	0	2	0	1	3	3	23	0	15	0
VII	92	74	77	84	6.9	6.6	6.7	137	17	4	0		0		26	22	2	0	0	0	26	0	0	3	0	0	0	3	7	2	15	0	19	0
VIII	90	69	77	82	6.5	7.3	6.3	93	16	3	0		0		23	15	3	7	0	0	23	0	0	3	0	0	0	1	10	2	14	0	13	0
IX	90	74	82	84	6.4	6.3	6.3	58	14	18	0		0		20	12	2	2	0	0	20	0	0	2	0	0	0	0	6	5	14	0	15	0
X	91	61	84	86	5.4	5.3	4.7	76	32	25	5		0		17	9	2	1	0	0	13	0	0	3	0	0	0	0	7	7	16	4	9	0
XI	82	81	80	81	5.8	5.3	5.7	136	36	28	18		0		17	12	4	7	1	0	11	10	1	3	1	3	0	0	4	1	10	6	17	6
XII	82	82	82	82	6.3	6.6	6.4	219	43	1	19		0		26	21	9	5	3	2	19	10	0	2	1	3	0	0	1	2	0	0	20	17
1951	84	69	72	78	5.5	5.5	5.3	920	43		135		19		194	141	25	44	9	3	157	49	5	21	4	13	0	5	50	26	172	43	156	88

Kristiansund N.

H_s = 13 H_b = h_t = 1.9 h_a = h_d = h_r = 1.8

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	R Σ	Max	Dato	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	73	70	74	73	4.2	4.6	4.4	20	6	20	21		0		8	7	0	1	0	0	5	6	5	0	2	3	0	0	1	0	20	3	6	31
II	65	59	64	64	5.3	5.4	5.3	12	5	12	12		0		7	4	0	3	0	0	3	6	3	1	0	0	0	0	5	0	21	1	10	7
III	79	68	73	75	5.0	5.0	5.5	42	11	30	22		0		16	10	1	4	1	0	12	10	6	4	1	4	0	0	7	2	23	2	10	9
IV	83	69	78	80	6.1	5.9	6.3	53	9	18	6		0		18	14	0	6	1	0	15	13	11	1	1	5	0	0	9	2	27	0	16	8
V	84	71	75	81	4.8	4.4	4.4	30	15	12	0		0		9	4	1	3	0	0	9	1	1	3	0	0	0	0	7	1	29	7	9	0
VI	83	72	76	82	6.1	5.7	5.8	42	6	21	0		0		21	14	0	4	0	0	21	0	0	4	0	2	0	1	6	4	28	0	12	0
VII	90	77	81	85	7.0	6.2	6.5	122	18	19	0		0		28	23	4	5	1	0	28	0	0	1	0	1	0	1	7	1	26	0	20	0
VIII	88	77	81	84	6.5	7.0	6.7	114	26	3	0		0		21	15	3	0	0	0	21	0	0	3	0	0	0	1	3	3	24	0	23	0
IX	86	76	83	82	6.7	6.5	6.4	116	22	4	0		0		26	11	5	5	1	0	26	0	0	2	0	2	0	1	4	1	25	0	17	0
X	85	74	83	82	5.7	5.7	5.5	140	63	25	0		0		21	11	4	5	0	0	15	0	0	3	0	3	0	0	7	1	23	2	16	0
XI	81	78	82	81	6.0	5.7	5.7	96	23	28	3		0		14	12	2	6	4	2	13	10	8	1	1	5	0	1	8	1	14	2	17	0
XII	77	78	78	78	6.5	6.7	6.9	220	27	13	9		0		28	23	10	10	3	1	20	10	3	3	2	11	0	1	15	3	11	0	20	9
1951	81	72	77	79	5.8	5.7	5.8	1007	63		73		0		217	148	30	52	11	3	188	56	37	26	7	36	0	6	79	19	271	17	176	64

Sula Fyr

H_s = 27 H_b = 30.0 h_t = 1.8 h_a = 13.0 h_d = 13.0 h_r = 1.7

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	R Σ	Max	Dato	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	78	78	79	78	4.5	4.5	4.6	18	4	19	19	10	0	0	10	7	0	13	0	0	8	3	1	0	0	0	0	0	0	0	12	6	9	
II	74	70	74	73	5.0	5.8	4.8	16	5	26	7	2	0	0	7	5	0	8	0	0	6	3	2	1	0	0	0	0	0	0	0	0	5	
III	82	80	77	80	5.0	4.6	5.2	32	5	30	18	4	0	0	17	10	0	10	2	0	11	11	3	3	0	2	0	0	1	0	9	6	13	
IV	85	79	85	84	5.9	5.9	6.6	49	8	26	3	0	0	0	20	13	0	12	2	0	13	11	2	0	0	2	0	0	1	0	2	1	16	
V	85	81	81	83	5.3	4.5	4.3	35	16	12	0	0	0	0	7	3	2	4	0	0	7	0	0	5	0	0	0	0	5	1	19	1	10	
VI	88	90	83	85	6.6	5.7	5.6	32	12	19	0	0	0	0	15	7	1	5	0	0	15	0	0	5	0	0	0	0	2	2	16	0	16	
VII	89	84	85	87	6.9	6.7	6.8	73	26	2	0	0	0	0	21	14	1	4	0	0	21	0	0	2	0	1	0	0	1	1	8	0	21	
VIII	92	83	84	87	6.5	6.7	6.5	66	18	10	0	0	0	0	13	11	1	2	0	0	13	0	0	2	0	0	0	0	3	1	0	0	20	
IX	89	84	85	86	7.1	7.0	6.5	66	10	18	0	0	0	0	18	12	2	9	0	0	18	0	0	1	0	0	0	0	3	0	5	0	21	
X	90	82	84	85	5.9	5.7	5.4	78	25	17	0	0	0	0	15	11	3	9	1	0	15	0	0	1	0	0	0	0	3	0	0	2	17	
XI	81	80	81	81	6.0	5.9	5.3	49	15	28	3	0	0	0	12	9	1	11	3	1	11	7	5	0	0	0	0	1	0	0	3	2	15	
XII	87	87	85	86	7.5	7.0	7.0	163	18	13	5	0	0	0	26	21	6	18	7	4	18	12	1	3	0	5	0	1	1	0	0	0	26	
1951	85	81	82	83	6.0	5.8	5.7	677	26		55	16	0	0	181	123	17	105	15	5	156	47	14	23	0	10	0	2	20	5	74	18	189	

Vallersund

H_s = 4 H_b = h_t = 2.0 h_a = h_d = 10.0 h_r = 1.4

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	R Σ	Max	Dato	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					3.6	3.8	3.3	37	11	17	28		2		8	7	1	9	1	0	5	6	0	0	0	0	0	0	0	0	0	10	6	16
II					4.4	4.3	3.9	6	2	12	23		0		5	3	0	18	6	3	3	3	1	0	0	0	0	0	0	0	2	1	5	3
III					3.9	3.9	4.2	36	10	5	24		0		13	8	0	4	0	0	6	8	1	1	0	0	0	0	0	0	8	9	9	10
IV					5.0	5.3	5.7	42	7	25	7		0		14	12	0	10	2	0	12	7	5	0	0	2	0	0	0	0	5	2	10	2
V					4.6	4.3	3.9	46	15	12	1		0		11	5	3	2	0	0	11	1	1	4	0	0	0	0	0	2	13	7	8	0
VI					6.1	4.2	4.6	26	7	20	0		0		12	6	0	3	0	0	12	0	0	1	0	0	0	1	1	1	16	1	7	0
VII					6.4	5.6	6.0	79	17	28	0		0		22	14	3	5	1	0	22	0	0	1	0	1	0	1	0	0	12	0	15	0
VIII					5.3	5.6	5.7	76	18	3	0		0		13	11	2	4	0	0	13	0	0	0	0	0	0	0	0	1	8	0	12	0
IX					6.1	6.2	5.7	82	11	2	0		0		19	15	1	6	0	0	19	0	0	1	0	1	0	0	2	0	2	0	12	0
X					5.0	5.0	4.3	58	20	25	0		0		13	10	1	7	3	0	13	0	0	1	0	2	0	0	4	0	3	5	8	0
XI					4.6	5.3	4.2	46	16	28	11		0		14	10	1	13	6	2	10	6	0	0	0	1	1	0	2	0	1	2	10	2
XII					5.2	5.9	5.9	153	25	13	12		0		25	22	6	14	4	0	16	10	0	0	0	2	0	1	1	0	0	1	11	10
1951					5.0	5.0	4.8	687	25		106		2		169	123	18	95	23	5	142	41	8	9	0	9	1	3	10	4	70	38	113	43

1951

Ørland II

φ = 63° 41′ N λ = 9° 36′ E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I			- 2.1	- 1.6	- 1.8	- 1.9		- 4.0	4.2	24	- 9.9	7	0 -	1 3.0	1 1.0	6 3.0	49 3.9	26 4.0	0 -	1 1.0	3 2.0	1 2.0	0 -	4 3.2	
II			0.5	1.7	1.1	0.9		- 1.1	6.1	10	- 8.1	17	0 -	0 -	1 3.0	3 2.7	31 4.3	35 5.2	1 3.0	3 2.0	1 1.0	3 2.7	1 3.0	0 -	
III			- 1.7	0.8	- 0.1	- 0.5		- 3.2	6.2	4	- 9.9	17	4 2.2	3 1.0	8 1.9	13 3.7	23 2.7	10 2.4	2 1.0	1 3.0	11 1.5	3 4.0	3 1.3	2 3.0	1
IV			2.5	5.1	4.1	3.5		1.1	10.6	30	- 3.1	20	6 2.2	1 1.0	1 1.0	5 2.2	18 3.2	8 2.8	1 1.0	2 1.5	20 3.5	12 3.5	9 3.2	2 1.0	
V			5.3	7.7	6.9	5.9		2.2	10.0	19	- 1.7	6	27 2.7	12 2.2	1 1.0	4 1.0	1 1.0	0 -	1 1.0	2 1.5	11 3.2	10 2.8	5 1.8	12 2.1	
VI			8.7	11.4	10.2	9.4		6.3	21.8	25	1.0	3	17 1.8	1 2.0	0 -	1 2.0	7 2.4	1 2.0	0 -	4 2.0	9 2.3	17 2.8	13 1.9	14 2.1	
VII			11.0	13.3	12.3	11.6		9.0	19.6	27	5.8	5	7 1.3	1 1.0	1 1.0	2 1.5	8 2.2	3 1.3	1 1.0	3 1.0	12 3.5	15 3.0	18 2.3	8 2.9	1
VIII			14.0	17.3	15.2	14.9		11.3	22.0	5	7.5	17	5 1.8	2 1.0	1 1.0	6 1.7	23 2.5	15 2.9	2 3.0	1 1.0	3 3.0	12 2.1	6 1.7	1 1.0	1
IX			10.8	13.2	11.5	11.5		9.3	17.4	14	4.2	20	2 2.0	2 1.0	1 1.0	7 1.0	18 2.2	13 2.6	1 1.0	1 3.0	9 2.6	17 3.1	4 2.0	2 2.0	1
X			7.6	9.6	8.3	8.3		6.0	13.7	1	1.8	26	0 -	0 -	0 -	7 1.9	33 2.5	18 2.3	2 2.0	2 1.5	9 4.0	5 3.6	0 -	1 2.0	1
XI			2.6	3.4	3.0	2.9		0.8	8.2	21	- 4.1	18	1 1.0	4 1.2	2 1.0	22 2.9	23 3.2	9 3.9	1 2.0	3 3.0	4 2.2	7 3.4	7 4.0	3 5.0	
XII			3.0	3.0	3.3	3.1		1.1	8.2	25	- 4.7	9	5 4.4	3 1.3	0 -	2 3.5	22 2.8	15 3.2	4 3.0	11 2.5	14 3.5	9 3.8	1 3.0	5 4.8	
1951			5.2	7.1	6.2	5.8		3.2	22.0		- 9.9		74 2.3	30 1.7	17 1.5	78 2.5	256 3.1	153 3.5	16 2.1	34 2.1	106 3.0	111 3.0	67 2.4	54 2.7	9

Trondheim (Voll)

φ = 63° 25′N λ = 10° 27′E g = 9.822 ΔG = + 1h

I	989.9	1006.8	- 6.1	- 4.9	- 5.3	- 5.5	- 0.8	- 9.0	5.4	13	-20.2	7	2 2.0	1 1.0	1 2.0	7 2.3	3 2.7	11 3.1	25 2.9	14 2.4	5 1.6	1 2.0	1 2.0	0 -	2
II	90.2	06.8	- 2.3	0.3	- 0.9	- 1.2	2.1	- 4.0	8.5	10	-13.9	17	1 1.0	1 2.0	1 1.0	9 2.7	7 2.4	22 3.9	17 3.5	10 3.3	5 2.0	0 -	0 -	0 -	1
III	92.5	09.3	- 5.2	- 0.6	- 1.9	- 2.9	0.5	- 6.3	7.1	4	-14.9	18	3 1.0	5 2.0	11 1.9	12 1.6	0 -	1 3.0	8 1.5	18 1.8	5 1.2	3 1.3	0 -	1 1.0	2
IV	90.7	07.2	1.1	4.3	3.4	2.5	5.6	- 0.1	12.1	30	- 6.6	1	2 1.0	7 1.6	2 1.0	1 2.0	0 -	5 4.0	12 3.4	13 2.8	9 2.8	16 3.0	3 4.3	5 2.8	1
V	1004.4	20.8	4.4	7.9	7.4	5.8	9.5	2.1	13.5	25	- 2.0	6	6 1.5	24 2.1	8 2.0	0 -	1 1.0	1 3.0	3 1.0	9 1.6	13 2.2	10 1.8	9 2.3	6 1.8	
VI	999.1	15.2	8.9	11.7	11.1	9.8	13.7	6.3	24.6	25	0.4	12	5 1.6	14 1.5	4 3.0	2 2.5	0 -	0 -	6 2.8	10 2.0	7 2.1	11 2.5	18 2.4	4 2.5	1
VII	95.5	11.5	10.6	13.7	12.8	11.6	15.7	8.0	23.0	27	3.8	5	2 1.0	8 1.9	11 2.0	5 1.8	0 -	2 2.0	2 1.0	9 1.9	10 2.2	19 2.9	7 3.1	6 2.2	1
VIII	92.9	08.7	14.0	17.8	16.0	15.1	19.4	11.1	24.8	5	7.8	22	1 3.0	4 1.5	11 1.1	6 1.8	1 2.0	3 3.0	18 3.3	15 2.7	4 2.0	1 2.0	5 2.2	5 1.2	1
IX	96.6	12.6	9.2	13.0	10.9	10.6	14.4	7.5	22.5	14	2.8	10	2 2.5	5 1.6	2 1.5	1 2.0	3 2.3	0 -	11 2.2	17 2.0	9 2.8	7 2.3	1 3.0	1 4.0	3
X	1003.8	20.2	4.6	8.1	6.8	6.2	9.3	3.6	14.7	15	- 0.7	30	1 1.0	5 1.2	2 1.5	1 1.0	0 -	2 1.5	4 5.0	25 2.4	9 1.9	3 3.0	0 -	0 -	3
XI	986.2	02.6	0.8	2.0	1.1	1.1	3.2	- 1.3	9.5	21	- 6.0	13	0 -	3 2.6	5 1.8	6 1.8	6 3.0	11 2.7	10 2.9	14 2.7	10 2.8	2 5.0	1 2.0	5 4.0	1
XII	79.8	996.2	1.3	1.4	1.4	1.3	3.5	- 1.2	8.5	25	- 8.2	8	5.0	1 3.0	0 -	1 1.0	3 2.0	6 2.7	10 3.6	22 2.6	24 2.9	7 3.6	3 2.0	2 4.5	1
1951	993.5	1009.8	3.4	6.2	5.2	4.5	8.0	1.4	24.8		-20.2		26 1.7	78 1.8	58 1.8	51 2.0	24 2.5	64 3.2	126 3.0	176 2.4	110 2.4	80 2.7	48 2.6	35 2.5	219

Selbu

φ = 63° 12′N λ = 11° 7′E g = ΔG = + 1h

I			- 7.0	- 5.4	- 6.6	- 6.4		-10.0	2.8	13	-24.0	6	2 1.5	0 -	4 1.8	21 1.9	19 3.0	33 3.6	2 4.5	1 2.0	0 -	0 -	1 3.0	4 1.5	6
II			- 2.9	- 0.4	- 2.0	- 2.1		- 4.7	6.0	10	-14.2	28	0 -	0 -	1 1.0	14 2.1	16 3.8	44 4.6	3 3.3	0 -	0 -	0 -	0 -	2 1.5	4
III			- 7.3	- 0.2	- 2.7	- 3.9		- 8.6	8.9	4	-18.1	20	0 -	2 1.5	1 1.0	21 1.6	18 2.2	24 2.4	2 1.5	0 -	0 -	2 2.5	1 1.0	9 1.9	12
IV			0.8	5.2	3.1	2.4		- 1.0	14.2	30	- 7.5	16	0 -	1 3.0	0 -	9 3.4	12 2.8	20 3.8	6 3.5	1 1.0	0 -	3 3.0	12 3.2	19 2.9	7
V			3.5	8.9	7.9	5.6		0.4	14.4	25	- 4.1	6	4 2.0	0 -	2 1.5	11 2.0	8 1.2	11 1.8	2 3.0	1 3.0	0 -	3 1.7	6 2.7	34 2.5	11
VI			8.7	12.7	11.3	9.8		5.3	22.1	25	- 1.8	10	3 3.0	2 1.5	0 -	2 2.5	5 3.2	15 3.0	5 2.6	0 -	0 -	4 2.5	15 2.7	32 3.2	7
VII			10.3	15.1	13.3	11.8		7.3	22.9	27	0.6	9	3 2.3	0 -	0 -	4 1.8	7 1.9	11 2.9	1 3.0	3 1.7	0 -	11 2.4	18 3.1	29 2.8	6
VIII			14.2	18.1	16.7	15.5		11.3	25.8	4	5.2	17	1 3.0	1 1.0	0 -	8 2.5	21 2.5	34 3.7	4 4.2	0 -	1 3.0	9 2.0	5 2.4	8 2.7	7
IX			8.8	14.0	10.7	10.6		6.9	20.4	13	1.1	10	0 -	2 1.0	0 -	15 2.2	15 2.0	21 3.0	3 2.7	0 -	1 1.0	3 2.3	11 2.5	8 2.5	11
X			4.5	10.4	7.0	6.9		3.1	16.5	13	- 3.4	30	0 -	1 1.0	1 2.0	29 2.2	17 2.3	14 2.4	4 2.2	0 -	0 -	7 2.7	1 2.0	4 2.0	15
XI			0.5	2.0	0.8	0.9		- 1.4	7.9	21	- 7.4	13	2 1.0	0 -	0 -	18 1.6	24 3.0	20 3.8	2 3.5	0 -	1 1.0	1 1.0	6 4.5	6 2.8	10
XII			1.0	1.2	1.2	1.0		- 1.7	7.9	20	-11.9	9	0 -	0 -	0 -	17 2.5	17 2.2	19 3.8	3 4.7	0 -	0 -	1 3.0	11 2.6	18 2.7	7
1951			2.9	6.8	5.1	4.3		0.6	25.8		-24.0		15 2.1	9 1.4	9 1.6	169 2.1	179 2.6	266 3.5	37 3.2	6 1.8	3 1.7	38 2.3	87 2.9	173 2.7	104

Berkåk

φ = 62° 50′N λ = 10° 1′E g = ΔG = + 1h

I			- 9.4	- 7.3	- 8.8	- 8.7		-14.2	- 0.2	13	-30.6	6	0 -	1 1.0	6 1.7	1 2.0	0 -	45 3.2	11 3.9	10 4.3	4 2.2	0 -	2 2.5	2 1.5	11
II			- 5.7	- 2.8	- 4.4	- 4.7		- 8.7	- 0.1	2	-20.1	28	0 -	0 -	2 2.5	0 -	1 6.0	49 4.2	11 3.5	7 3.9	3 3.7	0 -	2 2.5	0 -	9
III			- 9.6	- 1.0	- 4.7	- 5.8		-13.0	9.2	4	-25.2	19	0 -	1 2.0	14 1.6	2 4.0	1 2.0	25 2.8	7 1.7	9 3.1	3 2.7	0 -	6 3.3	3 2.3	22
IV			- 1.5	3.6	1.8	0.5		- 4.1	12.0	30	-13.6	1	0 -	4 2.2	4 2.5	2 1.5	0 -	24 3.8	3 4.3	9 4.8	5 3.2	3 2.0	5 3.6	11 3.4	20
V			2.3	8.5	6.9	4.4		- 1.9	14.2	25	- 7.6	6	1 2.0	8 3.0	28 2.9	0 -	0 -	7 3.0	2 2.0	7 1.9	6 3.2	1 2.0	7 2.7	9 3.1	17
VI			7.2	12.3	10.3	8.7		3.7	20.0	26	- 3.4	12	1 3.0	10 3.1	12 3.0	0 -	0 -	11 2.6	2 2.0	11 4.2	1 3.0	3 3.0	10 3.1	17 2.9	12
VII			8.8	13.6	11.8	10.3		5.9	19.8	27	0.0	31	2 2.0	12 2.9	8 2.8	1 2.0	1 2.0	9 2.3	3 2.3	3 4.3	8 3.1	6 2.8	13 3.2	15 3.3	12
VIII			11.7	16.3	14.5	13.3		9.0	23.8	4	2.8	24	0 -	5 2.6	12 2.8	1 2.0	1 4.0	36 4.0	5 3.4	11 3.9	1 2.0	2 2.0	6 2.8	1 3.0	12
IX			6.6	13.2	9.7	9.1		4.5	19.4	14	- 0.7	16	2 2.0	3 3.0	6 2.3	1 2.0	1 3.0	27 3.2	5 2.6	13 3.6	6 3.2	3 2.3	6 3.3	6 2.5	11
X			1.6	8.8	4.9	4.6		- 0.4	17.0	10	- 7.6	23	2 2.0	5 2.6	13 2.7	1 3.0	0 -	32 2.7	11 3.7	11 3.8	2 4.5	4 4.0	2 2.0	0 -	10
XI			- 1.8	0.0	- 1.0	- 1.1		- 4.3	6.6	21	-13.0	14	0 -	0 -	6 2.0	6 2.7	1 2.0	42 3.6	6 4.0	6 3.5	1 3.0	1 5.0	0 -	9 3.9	12
XII			- 1.3	- 0.5	- 1.9	- 1.3		- 6.2	7.6	16	-20.1	8	2 2.5	1 2.0	8 2.4	3 2.3	1 5.0	17 3.7	10 2.8	24 3.6	7 2.9	1 2.0	0 -	10 3.9	9
1951			0.7	5.4	3.3	2.4		- 2.5	23.8		-30.6		10 2.2	50 2.8	119 2.5	18 2.3	7 3.4	324 3.4	76 3.2	121 3.7	47 3.1	24 2.8	59 3.0	83 3.2	157

Meråker II

φ = 63° 25′N λ = 11° 46′E g = ΔG = + 1h

I			- 8.4	- 6.8	- 7.5	- 7.8		-11.8	2.6	13	-27.0	6	0 -	1 1.0	1 2.0	10 2.3	28 2.6	9 2.0	9 1.7	0 -	0 -	3 1.0	2 2.0	2 1.5	28
II			- 3.9	- 1.3	- 2.6	- 2.9		- 6.1	5.3	10	-17.2	27	0 -	0 -	5 1.8	8 2.6	27 3.2	23 3.5	6 2.7	0 -	0 -	0 -	1 2.0	1 1.0	13
III			- 8.0	- 1.2	- 3.3	- 4.7		- 9.9	8.7	4	-20.3	20	1 1.0	3 1.0	1 1.0	7 1.7	18 1.5	16 2.1	1 2.0	1 1.0	2 1.5	1 1.0	1 3.0	0 -	41
IV			0.3	4.2	2.8	1.9		- 1.2	13.0	30	- 8.7	16	0 -	0 -	4 1.2	10 1.8	10 2.0	10 2.4	7 2.1	3 2.3	7 1.7	13 2.3	7 2.0	3 1.0	16
V			2.4	7.7	7.1	4.8		0.3	13.7	25	- 4.3	6	6 2.0	4 2.0	2 1.5	2 1.0	0 -	3 2.0	8 1.4	2 1.5	3 1.0	17 1.3	8 1.5	8 1.8	30
VI			7.9	12.0	11.3	9.5		5.5	23.0	25	- 1.9	7	2 2.0	1 1.0	0 -	2 2.5	1 1.0	8 2.2	2 2.3	1 2.0	1 3.0	24 2.1	23 1.9	2 1.5	23
VII			9.3	13.8	12.6	11.1		7.5	22.4	23	1.6	31	4 1.2	0 -	2 1.5	2 1.5	5 1.8	8 2.0	6 1.7	4 1.5	32 1.7	12 1.6	3 2.0	13
VIII			13.4	18.1	16.8	15.3		11.2	25.0	4	5.8	17	0 -	1 1.0	0 -	5 1.8	16 1.9	19 2.3	9 2.0	0 -	1 1.0	4 2.0	8 1.9	1 1.0	29
IX			8.0	13.0	10.5	10.0		6.3	20.7	13	0.0	10	1 1.0	2 1.0	1 1.0	3 1.0	11 2.2	10 2.2	5 3.2	2 2.0	2 2.5	6 1.3	10 1.8	0 -	37
X			3.8	8.4	6.6	5.9		2.2	17.2	13	- 4.4	30	0 -	0 -	1 1.0	4 1.8	17 2.0	11 2.2	1 1.0	4 2.5	1 3.0	1 4.0	0 -	1 1.0	52
XI			- 0.4	0.9	0.0	0.1		- 2.7	8.1	21	- 8.5	15	1 1.0	0 -	2 1.0	8 2.4	25 2.2	13 2.4	3 1.7	1 2.0	2 1.5	3 3.0	7 2.6	0 -	25
XII			0.3	0.7	0.4	0.4		- 2.9	7.4	18	-13.6	10	1 2.0	2 1.5	4 1.0	8 2.0	11 2.1	15 2.6	12 2.6	2 1.5	4 1.8	6 3.0	3 2.3	0 -	25
1951			2.1	5.8	4.6	3.6		0.1	25.0		-27.0		16 1.6	14 1.4	23 1.3	69 2.0	166 2.3	142 2.5	71 2.2	22 1.9	27 1.7	110 1.9	82 1.9	21 1.5	332

1951

Ørland II

H_s = 4 H_b = h_t = 1.9 h_a = h_d = 10.0 h_r = 1.6

Måned	Midlere relativ fuktighet U_m				Midlere skydekke N_m			Nedbør R			Antall dager n: Lufttemperatur T				Nedbør R			Vindstyrke F			Regn ●	Snø ✱	Sludd	Yr	Sprøhagl	Hagl △	Ishagl ▲	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
	7	13	19	Dies	7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9														
I	78	77	79	79	3.5	4.3	3.8	25	7	20	28		0		7	5	0	6	1	0	5	7	5	0	0	3	0	0	2	0	20	10	7	21
II	71	66	68	69	4.9	5.6	5.1	8	2	26	16		0		7	3	0	13	5	0	6	3	2	0	0	1	0	0	0	0	20	1	11	5
III	82	73	74	77	4.7	4.5	4.7	43	9	5	24		0		13	11	0	2	0	0	9	6	2	2	3	4	0	0	2	0	23	9	13	5
IV	83	71	79	80	5.7	5.8	6.3	42	12	21	7		0		17	9	1	7	0	0	16	9	8	1	1	2	0	0	1	0	27	2	17	3
V	82	73	74	78	5.0	4.9	4.0	46	16	12	2		0		11	8	2	0	0	0	11	0	0	4	0	1	0	0	1	1	26	3	9	0
VI	84	71	76	80	6.4	5.6	5.4	34	8	19	0		0		19	11	0	1	0	0	19	0	0	2	0	1	0	1	1	1	25	1	13	0
VII	90	80	83	87	6.7	6.0	6.7	85	13	2	0		0		21	19	1	1	0	0	21	0	0	2	0	0	0	1	4	0	28	0	20	0
VIII	86	73	83	84	5.6	6.2	6.1	75	17	12	0		0		13	11	2	1	0	0	13	0	0	1	0	0	0	0	4	1	25	0	15	0
IX	90	79	87	86	6.7	7.0	6.5	102	15	15	0		0		23	17	4	1	0	0	23	0	0	3	0	0	0	0	4	0	24	0	21	0
X	89	77	85	85	5.5	5.5	5.2	77	35	25	0		0		15	10	1	2	0	0	14	0	0	2	0	1	0	0	3	0	23	3	14	0
XI	82	80	81	81	5.6	6.0	4.6	82	27	28	10		0		15	11	2	7	1	0	13	8	6	1	0	5	0	0	1	0	11	3	12	5
XII	82	84	84	84	5.8	6.7	6.5	209	37	13	11		0		26	23	9	17	5	3	21	13	7	4	1	12	0	1	3	0	8	1	20	8
1951	83	75	79	81	5.5	5.7	5.4	828	37		98		0		187	138	22	58	12	3	171	46	30	22	5	30	0	3	26	3	260	33	172	47

Trondheim (Voll)

H_s = 127 H_b = 133.0 h_t = 2.0 h_a = 16.6 h_d = 16.6 h_r = 1.3

Måned	U 7	U 13	U 19	U Dies	N 7	N 13	N 19	R Σ	R Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	80	77	80	80	2.8	3.7	2.9	14	6	21	31	14	10	0	6	3	0	4	0	0	0	6	0	0	0	0	0	0	3	1	15	16	3	31
II	72	68	70	70	4.0	3.9	3.6	8	4	26	22	5	4	0	5	4	0	6	1	0	0	5	0	0	0	1	0	0	0	0	14	8	5	28
III	86	71	76	79	4.8	4.5	4.2	51	11	22	27	16	7	0	15	8	2	0	0	0	6	11	1	2	0	2	0	0	0	2	18	7	10	22
IV	83	71	79	80	5.2	5.2	5.5	54	11	21	16	1	0	0	15	9	1	9	2	0	5	11	1	0	0	1	0	0	0	0	16	2	8	17
V	87	68	72	80	5.2	4.5	4.2	22	8	12	5	0	0	0	9	5	0	0	0	0	8	2	1	3	0	1	0	0	0	0	19	5	11	0
VI	85	73	74	80	6.1	5.8	5.6	51	17	27	0	0	0	0	20	10	1	1	0	0	20	1	0	4	0	1	0	3	6	5	17	2	15	0
VII	90	82	84	87	6.4	5.6	6.0	130	22	29	0	0	0	0	26	20	4	0	0	0	26	0	0	1	0	0	0	4	4	0	12	0	11	0
VIII	87	74	81	83	5.5	6.2	5.8	82	20	12	0	0	0	0	15	11	3	5	0	0	15	0	0	2	0	0	0	1	4	2	16	0	14	0
IX	94	83	89	91	6.0	6.5	6.3	75	16	2	0	0	0	0	20	14	2	1	0	0	20	0	0	4	0	0	0	0	4	2	11	0	17	0
X	93	85	88	89	5.2	5.3	5.4	48	16	25	0	0	0	0	10	9	2	2	0	0	9	2	0	0	0	0	0	0	9	6	13	4	12	0
XI	86	84	85	85	6.2	5.9	4.5	70	18	28	20	6	0	0	16	12	2	6	0	0	11	10	0	0	0	1	0	0	1	1	6	2	17	9
XII	84	85	85	85	6.1	6.2	5.6	170	39	1	14	7	0	0	24	22	4	14	4	0	17	10	0	4	0	3	0	1	1	3	4	1	15	13
1951	86	77	80	82	5.3	5.3	5.0	775	39		135	49	21	0	181	127	21	48	7	0	137	58	3	20	0	10	0	9	32	22	161	47	138	120

Selbu

H_s = 197 H_b = h_t = 2.0 h_a = h_d = h_r = 1.4

Måned	U 7	U 13	U 19	U Dies	N 7	N 13	N 19	R Σ	R Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	76	73	76	76	3.5	3.6	3.5	24	12	20	31		11		6	3	1	4	1	0	0	6	0	0	0	0	0	0	0	0	15	12	9	31
II	71	66	70	69	3.7	4.3	3.8	6	4	12	24		4		4	2	0	15	2	1	1	4	1	0	0	0	0	0	0	0	14	7	6	28
III	83	65	70	74	5.0	4.4	4.2	26	5	22	28		13		15	10	0	0	0	0	5	13	2	1	0	0	0	0	0	0	18	9	12	30
IV	78	62	70	72	5.8	5.7	6.3	35	9	28	20		0		14	10	0	5	0	0	4	11	1	0	0	1	0	0	0	0	18	1	14	17
V	81	58	60	71	5.5	5.4	4.9	23	8	15	16		0		10	6	0	0	0	0	8	3	1	1	0	0	0	0	0	0	20	3	12	1
VI	80	64	66	73	6.3	6.4	6.2	78	15	29	2		0		21	12	2	0	0	0	21	1	1	0	0	0	0	3	0	0	15	0	17	0
VII	86	69	74	80	6.4	6.1	6.5	122	15	29	0		0		27	23	4	0	0	0	27	0	0	1	0	1	0	3	0	0	19	0	15	0
VIII	79	64	68	73	6.0	6.7	6.0	78	25	12	0		0		14	9	2	6	0	0	14	0	0	0	0	0	0	0	0	0	20	0	17	0
IX	87	71	82	82	6.1	6.6	5.5	82	20	2	0		0		15	15	3	1	0	0	15	1	1	0	0	0	0	0	0	1	12	0	15	0
X	83	69	76	77	4.8	4.5	4.6	20	10	25	4		0		8	4	1	2	0	0	8	1	0	2	0	0	0	0	2	0	13	4	12	0
XI	80	78	80	80	6.9	6.1	5.4	51	10	30	20		0		15	10	1	5	0	0	10	9	3	2	0	0	0	0	0	0	8	2	19	11
XII	80	79	78	79	6.0	6.6	5.2	129	21	13	14		0		19	16	6	9	0	0	11	12	3	4	0	2	0	0	0	0	4	1	15	23
1951	80	68	72	76	5.5	5.5	5.3	674	25		159		28		168	120	20	47	3	1	124	61	13	11	0	4	0	6	2	1	176	39	164	141

Berkåk

H_s = 424 H_b = h_t = 1.8 h_a = h_d = 10 h_r = 1.8

Måned	U 7	U 13	U 19	U Dies	N 7	N 13	N 19	R Σ	R Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	76	72	75	75	2.6	3.3	2.7	14	10	20	31		20		4	3	0	5	0	0	0	4	0	0	0	0	0	0	0	0	20	14	6	31
II	73	65	72	71	3.6	4.0	3.8	3	2	7	28		9		5	1	0	7	0	0	0	5	0	0	0	0	0	0	0	0	16	7	5	28
III	86	61	71	75	4.6	4.2	4.3	27	5	7	29		18		12	9	0	0	0	0	2	11	1	0	0	0	0	0	1	0	21	8	9	31
IV	80	58	66	71	4.9	5.4	5.8	38	10	20	26		3		14	10	2	4	0	0	2	14	2	0	0	0	0	0	2	0	22	1	9	29
V	81	53	58	70	4.2	4.2	3.8	18	4	15	22		0		8	7	0	0	0	0	5	4	1	0	0	0	0	0	1	0	24	4	5	0
VI	80	57	66	74	4.8	5.5	5.5	59	12	27	6		0		21	12	3	0	0	0	18	4	0	2	0	0	0	1	1	0	19	1	9	0
VII	88	67	74	81	5.5	6.1	5.9	136	19	13	0		0		25	24	4	0	0	0	24	0	0	1	0	0	2	3	6	0	21	0	11	0
VIII	86	68	75	80	5.8	5.9	5.8	103	16	11	0		0		15	12	4	1	0	0	15	0	0	1	0	0	0	0	3	4	20	0	13	0
IX	90	66	80	82	4.9	4.6	4.8	44	14	2	4		0		13	8	1	0	0	0	13	0	0	3	0	0	0	0	3	3	23	0	6	0
X	88	66	79	80	3.4	3.7	3.2	22	8	25	18		0		7	5	0	2	0	0	7	3	1	1	0	0	0	0	2	2	23	8	6	0
XI	84	80	84	83	5.1	4.8	5.1	59	13	26	26		3		14	8	3	6	0	0	5	11	2	0	0	0	0	0	2	0	15	4	10	14
XII	81	81	83	82	5.1	5.3	4.9	98	22	1	27		7		16	11	3	6	0	0	6	13	1	0	0	0	0	0	1	0	7	3	9	31
1951	83	66	74	77	4.5	4.8	4.6	621	22		217		60		154	110	20	31	0	0	97	69	8	8	0	0	2	4	22	9	231	50	98	164

Meråker II

H_s = 218 H_b = h_t = 2.0 h_a = h_d = 14.2 h_r = 1.8

Måned	U 7	U 13	U 19	U Dies	N 7	N 13	N 19	R Σ	R Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	77	73	73	74	2.7	3.9	3.3	18	6	17	31		16		8	4	0	4	0	0	0	8	0	0	0	1	0	0	0	0	12	9	3	31
II	69	63	66	66	3.9	4.5	3.5	6	2	12	28		7		5	3	0	6	1	1	2	5	2	0	0	0	0	0	1	0	17	8	7	28
III	86	58	64	72	4.3	4.4	3.8	14	6	22	28		17		9	3	0	0	0	0	3	7	1	1	0	0	0	0	1	2	18	9	10	31
IV	78	62	67	71	6.1	6.3	5.5	49	14	21	19		0		14	9	1	0	0	0	6	11	3	2	0	1	0	0	1	1	20	1	15	19
V	86	62	63	75	5.3	5.2	4.8	29	9	15	15		0		11	7	0	0	0	0	9	5	2	3	0	1	0	0	1	1	21	4	15	0
VI	83	64	66	75	6.4	6.6	5.9	64	25	27	2		0		16	11	1	0	0	0	15	0	0	3	0	0	0	2	1	0	21	0	18	0
VII	90	71	78	85	6.2	5.8	6.6	129	13	13	0		0		24	22	3	0	0	0	24	0	0	3	0	0	0	3	2	0	22	1	15	0
VIII	83	64	71	76	6.1	6.5	5.9	58	19	12	0		0		12	7	2	0	0	0	12	0	0	2	0	0	0	0	0	1	24	0	17	0
IX	90	74	82	84	6.3	6.1	5.4	115	35	2	0		0		20	16	2	1	0	0	20	0	0	2	0	0	0	0	2	4	16	0	14	0
X	88	78	79	82	5.0	4.7	4.3	36	14	24	8		0		11	6	1	1	0	0	10	1	0	2	0	0	0	0	1	9	13	6	11	0
XI	84	79	80	81	6.5	6.3	5.8	62	12	28	25		0		14	13	1	4	0	0	7	10	3	3	0	0	0	0	0	3	5	1	19	13
XII	83	84	84	83	5.9	6.7	6.3	171	35	14	16		5		22	19	4	3	0	0	14	13	3	6	0	0	0	0	3	1	0	1	17	31
1951	83	69	73	77	5.4	5.6	5.1	751	35		172		45		166	120	15	19	1	1	123	60	14	27	0	3	0	5	13	22	189	40	161	153

1951

Værnes

φ = 63° 28′ N λ = 10° 56′ E g = 9.822 ΔG = + 1h

Måned	Middlere lufttrykk P_m	Middlere lufttrykk i havets nivå $P_{o.m}$	Middlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD,F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I	1004.8	1006.8	- 6.4	- 5.4	- 5.4	- 5.9	- 2.3	- 9.9	3.6	13	-21.2	11	0 -	0 -	1 2.0	8 2.0	49 4.5	17 3.0	7 3.6	0 -	1 2.0	1 3.0	2 5.0	1 3.0	6
II	05.1	07.1	- 1.6	0.8	- 0.4	- 0.7	2.3	- 3.7	8.0	10	-15.3	28	0 -	0 -	0 -	10 2.6	34 2.6	28 3.3	3 5.3	1 4.0	2 4.0	0 -	1 3.0	0 -	5
III	07.0	09.1	- 5.9	0.3	- 0.9	- 2.6	2.0	- 6.8	9.8	1	-14.3	20	0 -	1 3.0	4 2.5	15 2.5	16 1.8	17 1.8	4 3.5	0 -	1 2.0	3 3.7	5 2.8	2 1.0	25
IV	04.7	06.7	1.5	5.4	4.8	3.4	7.0	0.3	12.9	30	- 6.0	1	0 -	0 -	4 2.5	5 1.8	5 2.4	12 3.0	9 4.6	4 2.5	5 3.2	22 3.7	10 5.0	0 -	14
V	18.2	20.2	4.0	8.5	8.8	6.2	10.6	1.9	13.8	28	- 2.8	6	0 -	6 2.8	2 4.0	5 1.4	7 1.3	1 2.0	1 4.0	0 -	10 2.7	31 2.9	10 3.3	6 3.2	14
VI	12.8	14.8	9.2	12.3	12.4	10.5	14.8	7.0	25.5	25	0.3	7	2 2.5	2 2.5	3 2.0	4 1.8	3 1.3	2 3.0	4 3.8	2 4.0	3 3.0	33 3.3	19 3.9	2 3.0	11
VII	09.1	11.0	10.8	14.2	14.0	12.2	16.4	8.9	23.2	27	4.1	9	0 -	1 2.0	2 1.5	2 1.5	8 1.1	1 3.0	2 2.0	1 2.0	4 3.0	36 3.2	21 4.7	2 3.0	13
VIII	06.8	08.6	14.2	18.3	17.8	16.0	20.6	12.0	26.0	5	7.1	17	0 -	0 -	2 2.0	10 2.0	11 1.7	19 2.8	10 2.8	1 3.0	2 2.0	19 3.0	3 4.0	0 -	16
IX	10.4	12.3	9.4	13.4	11.9	11.2	15.0	8.0	23.0	14	1.6	10	0 -	0 -	1 3.0	5 2.0	12 1.5	6 2.0	9 2.7	1 2.0	6 2.5	18 2.9	4 2.5	0 -	28
X	18.0	20.0	4.7	8.8	7.3	6.6	10.3	3.4	16.5	17	- 1.9	30	0 -	0 -	1 1.0	8 1.1	14 1.3	6 1.7	9 3.0	6 2.2	7 2.9	6 2.0	0 -	0 -	36
XI	00.4	02.4	1.3	2.5	1.6	1.6	4.1	- 0.9	9.7	21	- 6.2	13	0 -	0 -	3 3.0	15 2.8	21 2.0	16 2.4	6 2.2	4 2.5	3 3.7	4 4.2	3 5.7	3 4.0	12
XII	993.7	995.7	1.6	1.9	1.8	1.7	4.8	- 1.2	9.4	25	-10.1	10	0 -	1 2.0	2 1.5	9 2.1	15 1.7	13 2.5	11 3.5	6 3.0	6 2.5	9 3.7	6 4.5	2 2.5	13
1951	1007.6	1009.6	3.6	6.8	6.1	5.0	8.8	1.6	26.0		-21.2		2 2.5	11 2.6	25 2.4	96 2.1	195 2.0	138 2.7	75 3.3	26 2.7	50 2.8	182 3.2	84 4.2	18 2.9	193

Sulstua

φ = 63° 40′ N λ = 12° 01′ E g = ΔG = + 1h

I			- 9.5	- 8.2	-10.2	- 9.5		-15.1	1.8	13	-27.4	6	0 -	0 -	1 1.0	7 2.6	14 2.4	30 2.4	5 1.4	0 -	0 -	8 1.9	0 -	0 -	28
II			- 6.2	- 3.4	- 4.8	- 5.2		- 9.3	5.3	10	-22.0	27	0 -	0 -	1 3.0	4 2.5	16 2.9	37 3.0	6 2.5	2 1.5	3 1.3	3 1.3	0 -	0 -	12
III			- 8.5	- 2.4	- 5.2	- 6.2		-12.7	7.0	5	-23.3	20	0 -	0 -	1 1.0	8 1.1	13 2.2	25 1.7	1 1.0	4 1.5	0 -	4 1.2	0 -	0 -	37
IV			1.1	3.9	2.5	1.3		- 3.2	11.9	30	-15.1	16	0 -	0 -	0 -	5 2.2	6 2.7	16 2.3	6 2.5	4 2.8	9 2.1	18 2.4	9 2.1	0 -	17
V			4.8	7.5	6.5	4.8		- 2.5	13.1	25	- 7.6	5	0 -	0 -	6 1.8	5 1.8	4 1.8	10 1.9	3 1.0	3 3.0	6 1.8	28 1.8	9 2.2	5 2.2	14
VI			9.0	11.7	10.7	8.9		3.6	22.6	25	- 5.3	12	0 -	0 -	3 1.7	5 1.8	3 2.0	8 2.2	3 1.3	2 2.0	1 3.0	28 2.0	18 2.0	8 2.8	11
VII			11.4	13.8	12.2	10.9		5.9	22.3	24	- 1.0	7	0 -	0 -	2 1.5	5 2.2	4 2.0	7 2.0	1 2.0	0 -	3 1.7	29 1.9	16 2.4	6 2.5	20
VIII			14.9	17.7	16.2	14.5		8.8	24.7	4	2.4	17	0 -	0 -	2 2.0	1 2.0	12 1.9	36 2.6	4 2.2	1 5.0	4 1.5	5 1.8	3 1.7	0 -	25
IX			8.3	13.3	9.6	9.4		4.3	20.3	13	- 2.2	10	0 -	0 -	0 -	3 1.3	6 2.2	14 1.9	4 1.0	1 1.0	4 1.5	14 1.6	9 2.3	3 3.0	32
X			2.1	8.9	5.0	4.8		- 0.1	16.3	1	- 6.6	30	0 -	0 -	0 -	4 1.8	4 1.8	10 1.5	12 1.8	4 1.8	9 1.5	9 2.0	1 2.0	0 -	40
XI			- 1.7	- 0.3	- 1.3	- 1.3		- 4.3	7.6	21	-13.9	18	0 -	0 -	4 3.2	11 2.5	14 2.5	19 2.5	5 1.8	1 3.0	1 2.0	9 2.1	2 4.5	1 4.0	23
XII			- 0.8	- 0.5	- 0.4	- 0.7		- 4.4	6.9	20	-16.4	10	0 -	0 -	1 3.0	2 1.0	6 2.2	11 2.5	6 1.8	4 1.8	6 1.8	17 2.0	5 2.4	0 -	35
1951			2.1	5.2	3.4	2.6		- 2.4	24.7		-27.4		0 -	0 -	21 2.1	60 2.0	102 2.3	223 2.4	56 1.8	26 2.2	46 1.7	172 1.9	72 2.3	23 2.7	294

Ytterøy

φ = 63° 48′ N λ = 11° 13′ E g = ΔG = + 1h

I			- 5.0	- 4.1	- 4.7	- 4.7		- 7.0	1.4	24	-14.0	11	3 2.0	17 1.1	2 1.0	36 2.1	11 1.5	9 2.1	3 1.7	2 2.5	7 2.3	0 -	1 2.0	2 2.0	0
II			- 1.8	- 0.2	- 0.1	- 1.0		- 3.6	6.8	10	-10.0	17	0 -	0 -	2 2.5	31 2.5	12 2.8	11 2.5	9 2.9	4 3.0	10 2.1	2 3.5	0 -	0 -	3
III			- 3.7	- 0.6	- 0.9	- 1.9		- 4.3	5.2	4	-11.2	11	4 2.0	17 1.4	5 1.6	36 1.9	8 2.1	2 2.0	5 1.4	1 2.0	11 1.9	0 -	2 2.5	1 1.0	1
IV			1.6	5.1	4.2	3.2		0.6	12.3	30	- 4.0	20	0 -	9 1.3	1 1.0	15 2.1	1 1.0	3 1.3	11 2.2	0 -	22 2.3	15 2.6	8 2.2	5 2.8	0
V			4.2	8.1	7.9	6.0		2.6	12.1	25	- 0.5	6	10 2.4	24 1.7	4 1.5	12 1.1	1 1.0	1 2.0	2 1.5	0 -	23 2.6	10 2.3	4 1.8	2 1.0	0
VI			8.7	12.2	11.9	10.2		7.1	23.4	25	1.8	7	9 1.8	18 2.0	0 -	2 1.0	0 -	2 1.0	4 1.5	3 1.3	16 2.9	14 2.6	17 2.1	4 1.8	1
VII			10.7	13.8	13.4	12.0		9.2	21.9	27	4.9	6	0 -	16 1.2	3 1.7	3 1.0	0 -	5 1.0	4 1.0	2 1.5	16 2.5	21 2.1	13 2.5	8 1.9	2
VIII			13.7	17.8	17.4	15.7		12.5	23.7	5	9.0	17	2 1.0	13 1.6	6 1.8	13 1.8	0 -	14 1.5	14 2.1	6 2.0	12 2.2	4 2.8	3 2.7	1 5.0	5
IX			9.5	12.1	11.5	10.7		8.7	17.4	14	3.4	20	1 1.0	28 1.1	3 1.0	6 1.0	0 -	3 1.0	6 2.0	3 2.0	16 2.3	12 1.9	5 2.2	3 2.3	4
X			5.6	7.5	6.9	6.5		4.7	12.0	17	0.0	30	1 1.0	40 1.1	1 1.0	5 1.0	1 1.0	1 1.0	6 1.2	6 2.8	20 3.0	5 1.8	2 1.0	1 1.0	4
XI			1.0	1.8	1.3	1.3		- 0.5	8.3	21	- 7.0	18	2 2.5	12 2.2	2 2.5	30 2.2	5 2.6	6 3.5	3 2.0	2 1.0	13 2.0	10 2.5	3 2.0	0 -	2
XII			1.2	1.3	1.4	1.3		- 0.8	7.1	13	- 8.1	10	1 4.0	17 1.7	1 1.0	5 3.0	1 1.0	3 1.0	6 2.2	2 3.0	32 2.3	12 2.2	6 2.2	3 1.3	4
1951			3.8	6.2	5.8	4.9		2.4	23.7		-14.0		33 2.0	211 1.4	30 1.6	194 2.0	40 2.1	60 1.9	73 1.9	31 2.2	198 2.4	105 2.3	64 2.2	30 2.0	26

Kjevli i Snåsa

φ = 64° 10′ N λ = 12° 29′ E g = ΔG = + 1h

I			- 9.7	- 8.8	- 9.4	- 9.5		-14.8	- 0.3	24	-30.8	6	2 4.0	7 3.0	10 2.4	25 2.4	15 3.2	8 4.0	5 1.4	3 1.3	2 2.0	2 1.0	3 2.7	1 4.0	13
II			- 5.6	- 2.4	- 4.5	- 4.5		- 8.4	5.1	10	-21.5	28	1 3.0	4 3.5	15 3.4	18 3.8	22 4.0	7 3.6	1 2.0	0 -	0 -	5 2.0	1 3.0	1 4.0	9
III			- 6.9	- 0.5	- 4.2	- 4.8		-11.7	5.6	5	-23.4	20	0 -	1 1.0	26 2.2	24 2.5	13 2.6	0 -	1 1.0	2 2.0	1 3.0	3 2.0	3 2.0	1 3.7	16
IV			1.7	4.5	2.4	2.0		- 1.8	13.6	30	- 9.9	16	0 -	2 3.0	8 3.0	12 2.8	7 4.1	3 2.0	5 2.8	5 2.6	11 3.0	24 3.4	5 2.2	4 2.4	4
V			4.7	7.6	6.5	4.5		- 1.8	11.6	28	- 6.2	5	0 -	2 2.0	13 2.1	13 2.3	4 3.2	1 2.0	1 2.0	5 2.4	13 3.3	25 2.7	7 2.9	8 2.4	1
VI			9.3	11.8	10.8	9.2		4.4	21.9	25	- 3.8	12	0 -	4 2.2	2 2.5	9 2.0	3 3.0	6 2.8	2 2.5	5 2.2	13 3.2	22 2.8	10 2.5	13 2.3	1
VII			11.4	13.8	11.9	11.1		6.9	24.0	23	- 1.6	7	0 -	4 1.8	8 1.8	5 2.2	4 2.8	1 2.0	2 2.5	7 2.1	17 2.6	29 2.6	7 2.9	3 2.3	6
VIII			14.9	18.1	16.4	15.1		10.6	25.0	4	4.0	29	0 -	11 2.0	12 2.0	21 3.0	15 3.6	6 2.8	1 3.0	6 3.0	5 2.4	9 2.3	2 3.0	2 2.0	3
IX			8.8	13.4	10.2	10.1		6.2	19.6	14	- 0.3	25	1 2.0	6 1.3	16 1.9	9 3.0	3 3.7	0 -	3 2.0	4 2.0	8 2.1	20 3.0	5 2.2	4 2.0	11
X			2.1	8.6	4.8	4.8		0.3	16.0	9	- 6.9	30	1 1.0	1 2.0	16 1.4	16 1.5	5 1.0	3 3.0	2 3.5	6 1.7	9 2.6	10 2.8	0 -	2 1.5	22
XI			- 1.4	- 0.1	- 1.0	- 1.0		- 3.6	5.2	21	-24.5	18	0 -	4 3.0	20 3.4	21 2.8	13 3.6	2 2.5	0 -	1 1.0	6 2.2	9 2.4	9 3.0	4 2.2	1
XII			- 0.9	- 0.9	- 1.2	- 1.1		- 4.7	6.4	25	-21.4	10	1 2.0	4 1.8	11 2.4	18 2.4	5 3.6	0 -	2 2.5	5 3.2	9 2.7	26 2.8	8 2.6	0 -	4
1951			2.4	5.4	3.6	3.0		- 1.5	25.0		-30.8		6 2.7	50 2.3	157 2.4	191 2.7	109 3.4	37 3.1	25 2.3	49 2.3	94 2.8	184 2.8	60 2.6	45 2.3	89

Grong

φ = 64° 27′ N λ = 12° 18′ E g = ΔG = + 1h

I			-10.1	- 8.4	- 8.3	- 9.0	- 5.8	-12.2	4.2	24	-26.6	6	0 -	1 2.0	15 1.1	36 1.8	19 2.2	6 3.5	0 -	0 -	0 -	2 1.5	1 1.0	0 -	13
II			- 4.4	- 2.2	- 3.5	- 3.6	- 0.1	- 6.4	4.6	2	-17.2	28	0 -	0 -	2 2.5	49 2.5	24 3.1	3 4.0	1 1.0	0 -	0 -	0 -	0 -	0 -	5
III			- 8.1	- 1.4	- 2.6	- 4.4	0.1	- 9.4	6.2	4	-20.4	17	0 -	1 1.0	6 1.2	21 1.4	16 2.1	9 1.6	1 1.0	0 -	1 3.0	2 1.0	7 1.4	1 1.0	29
IV			0.3	4.3	3.3	2.2	5.7	- 0.7	13.5	30	- 8.4	1	2 1.0	0 -	3 1.3	14 1.6	9 1.6	10 1.6	5 1.2	5 1.0	4 1.8	11 2.2	10 1.8	1 2.0	16
V			2.7	7.8	7.3	4.9	9.4	- 0.2	13.4	25	- 5.1	6	5 1.4	5 1.6	14 1.2	5 1.4	4 1.0	1 1.0	0 -	3 1.0	0 -	13 1.4	22 1.7	6 1.5	15
VI			8.3	11.8	11.2	9.5	13.5	5.3	24.5	25	- 1.4	7	1 3.0	2 1.5	4 1.0	9 1.1	7 1.6	2 1.0	0 -	0 -	2 1.0	13 1.9	33 2.0	1 1.0	16
VII			10.0	13.8	13.0	11.5	16.1	7.8	25.0	23	0.2	7	1 1.0	0 -	3 1.3	11 1.3	5 1.6	3 1.3	2 1.0	2 2.5	2 2.5	15 1.9	28 1.9	2 2.0	19
VIII			13.5	18.6	17.3	15.7	20.0	11.2	28.2	5	3.8	18	0 -	2 1.0	4 1.2	13 2.5	22 2.8	22 2.3	1 3.0	0 -	2 1.5	4 2.0	7 1.4	1 1.0	19
IX			8.3	13.0	10.7	10.3	14.1	7.3	19.0	14	1.8	20	0 -	0 -	6 1.5	18 1.3	7 1.9	6 1.7	0 -	1 2.0	0 -	11 1.5	8 2.0	0 -	33
X			3.7	7.6	5.7	5.5	8.5	2.6	13.0	1	- 2.8	26	0 -	1 1.0	7 1.9	20 1.5	10 1.6	15 1.9	2 1.5	0 -	2 3.5	6 1.8	3 1.3	1 1.0	26
XI			- 1.0	- 0.2	- 0.9	- 0.8	1.5	- 3.0	6.7	21	-13.3	18	0 -	0 -	10 1.3	31 2.2	16 2.9	9 -	1 2.0	0 -	0 -	4 1.8	7 3.0	0 -	21
XII			- 0.2	- 0.4	- 1.0	- 0.6	2.2	- 3.8	8.3	14	-18.6	10	0 -	1 3.0	6 1.8	22 1.6	10 2.4	9 2.0	1 2.0	0 -	0 -	8 2.4	9 1.8	2 1.0	25
1951			1.9	5.4	4.4	3.4	7.1	- 0.1	28.2		-26.6		9 1.4	13 1.5	80 1.4	249 1.9	149 2.3	86 2.1	14 1.4	11 1.4	13 2.1	89 1.8	135 1.9	15 1.4	232

Årsoversikter

Annual Summaries)

1951

Værnes

$H_s = 12$ $H_b = 15.8$ $h_t = 2.0$ $h_s = 16$ $h_d = 16$ $h_r = 1.8$

Måned	Midlere relativ fuktighet U_m				Midlere skydekke N_m			Nedbør R			Antall dager n: Lufttemperatur T				Nedbør R			Vindstyrke F			Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
	7	13	19	Dies	7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	●	✱	⚴	,	✱	△	▲	Ҡ	=	≡	⊙	◔	●	⊡
I	74	72	72	73	3.7	3.7	3.4	16	8	21	31	18	14	0	7	4	0	8	2	0	1	7	1	0	0	0	0	0	2	0	13	12	5	31
II	63	58	60	61	4.3	4.5	4.3	7	3	26	22	4	2	0	5	3	0	12	1	0	2	4	0	0	0	0	0	0	2	0	19	3	7	28
III	82	62	64	71	4.7	4.4	4.4	38	8	31	26	8	11	0	12	8	0	1	0	0	6	9	3	0	0	1	0	0	4	0	22	8	11	16
IV	77	62	64	69	5.9	5.6	5.9	35	8	28	12	0	0	0	13	9	0	12	6	0	9	9	5	3	0	4	0	0	7	0	23	1	12	10
V	82	62	60	72	5.2	5.1	4.7	28	8	12	11	0	0	0	12	5	0	0	0	0	11	0	0	4	0	1	0	0	0	1	27	4	13	0
VI	78	64	62	70	6.3	6.0	5.7	60	20	27	0	0	0	0	17	14	1	12	0	0	17	0	0	2	0	1	1	2	0	0	28	1	15	0
VII	86	73	73	79	6.3	6.2	6.5	102	16	13	0	0	0	0	24	20	3	13	0	0	24	0	0	0	0	0	0	4	3	0	28	0	18	0
VIII	80	66	67	73	5.9	6.4	6.1	68	20	3	0	0	0	1	11	8	2	10	0	0	11	0	0	1	0	0	0	1	2	0	25	0	16	0
IX	86	73	82	82	6.4	6.4	6.3	88	15	2	0	0	0	0	18	12	3	5	0	0	18	0	0	5	0	1	0	0	2	3	24	0	17	0
X	86	75	82	82	5.0	5.7	5.7	33	14	25	3	0	0	0	12	8	1	4	0	0	12	0	0	5	0	1	0	0	2	3	20	3	13	0
XI	78	76	77	77	6.3	6.2	5.1	46	13	28	17	3	0	0	15	14	1	9	3	3	9	10	4	3	0	0	0	0	5	0	7	2	16	7
XII	80	80	80	80	6.6	6.6	6.5	168	30	1	15	3	1	0	24	18	6	16	2	1	17	10	3	6	0	2	0	0	7	0	4	1	22	15
1951	79	69	70	74	5.6	5.6	5.4	689	30		137	36	28	1	170	123	17	102	14	4	137	49	16	29	0	11	1	7	36	7	240	35	165	107

Sulstua

$H_s = 233$ $H_b =$ $h_t = 1.9$ $h_a =$ $h_d =$ $h_r = 1.7$

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					4.4	3.9	3.2	19	8	17	31		23		9	5	0	0	0	0	0	7	0	0	0	0	0	0	0	0	9	8	5	31
II					4.5	4.6	3.6	4	1	26	28		10		7	1	0	1	0	0	0	7	0	0	0	0	0	0	0	0	19	6	9	28
III					4.8	4.2	4.1	18	6	4	29		20		11	6	0	0	0	0	4	9	2	0	0	0	0	0	0	0	24	7	9	31
IV					5.5	5.8	5.5	41	7	28	25		3		18	10	0	1	0	0	8	14	4	0	0	1	0	0	0	0	28	1	11	20
V					4.9	5.3	5.0	33	11	12	24		0		12	7	1	0	0	0	9	3	2	2	0	1	0	0	0	1	26	4	14	1
VI					6.6	6.5	5.7	70	26	27	6		0		18	12	1	0	0	0	17	2	2	0	0	4	0	3	0	0	28	1	17	0
VII					6.5	6.3	6.6	154	23	26	2		0		25	23	5	0	0	0	25	0	0	0	0	3	0	5	0	1	28	0	19	0
VIII					5.5	6.0	5.8	54	19	3	0		0		16	10	2	0	0	0	16	0	0	0	0	0	0	0	0	1	27	0	14	0
IX					6.6	6.3	5.8	105	38	2	5		0		24	14	1	0	0	0	22	0	0	1	0	0	0	1	2	6	24	0	15	0
X					4.8	5.1	5.2	35	11	25	17		0		15	6	2	0	0	0	11	3	0	4	0	0	0	0	1	3	28	6	12	1
XI					7.0	6.2	6.1	67	13	28	27		2		18	12	1	0	0	0	10	12	4	0	0	0	0	0	0	2	10	1	22	18
XII					6.8	7.0	6.8	157	36	1	25		5		24	22	4	0	0	0	16	17	7	0	0	0	0	0	0	1	0	1	22	31
1951					5.7	5.6	5.3	757	38		219		63		197	128	17	2	0	0	138	74	21	7	0	9	0	9	3	15	251	35	169	161

Ytterøy

$H_s = 74$ $H_b =$ $h_t = 1.9$ $h_a =$ $h_d = 12.4$ $h_r = 1.6$

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	79	76	78	78	3.5	4.5	3.6	20	8	19	31		8		7	4	0	0	0	0	1	7	1	0	0	0	0	0	3	1	16	11	7	31
II	72	66	68	69	4.2	4.5	3.6	3	1	26	24		0		7	2	0	1	0	0	2	5	1	0	0	1	0	0	1	0	18	7	8	28
III	80	65	65	71	4.8	3.9	3.4	25	6	6	24		2		13	8	0	0	0	0	5	9	1	0	0	1	0	0	0	1	25	10	9	16
IV	81	64	68	73	5.7	5.2	5.5	66	19	21	10		0		19	11	2	2	1	1	9	13	3	0	0	1	0	0	0	0	20	2	11	9
V	82	64	61	72	4.8	4.8	4.3	17	4	13	3		0		10	6	0	0	0	0	10	0	0	1	0	0	0	0	1	0	21	6	13	0
VI	79	64	62	71	6.8	5.9	5.0	54	14	27	0		0		19	13	2	0	0	0	19	0	0	0	0	0	0	1	0	1	23	1	13	0
VII	83	70	71	77	6.6	6.3	6.4	125	14	13	0		0		25	21	5	2	0	0	25	0	0	1	0	0	0	2	1	0	22	1	21	0
VIII	84	66	68	75	5.1	6.0	5.9	73	16	3	0		0		14	11	2	1	0	0	14	0	0	0	0	0	0	1	0	0	21	0	15	0
IX	88	77	79	82	6.2	6.2	6.0	67	21	2	0		0		18	12	2	0	0	0	18	0	0	0	0	0	0	0	1	5	18	0	14	0
X	89	81	84	85	5.9	5.5	5.4	59	19	25	0		0		12	10	1	3	1	1	12	0	0	0	0	0	0	0	6	8	17	3	15	0
XI	80	76	78	78	5.6	6.0	4.7	57	13	28	15		0		15	10	1	2	2	1	9	10	3	0	0	0	0	1	2	2	8	5	15	10
XII	84	82	82	82	5.1	6.5	5.8	128	27	1	14		0		24	21	4	2	0	0	16	12	2	0	0	1	0	0	0	4	3	0	11	11
1951	82	71	72	76	5.4	5.4	5.0	694	27		121		10		183	129	19	13	4	3	140	56	11	2	0	4	0	5	15	22	212	46	152	105

Kjevli i Snåsa

$H_s = 195$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d = 11.0$ $h_r = 1.5$

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					4.0	3.3	3.1	13	3	21	31		20		13	4	0	5	0	0	0	13	0	0	0	0	0	0	12	2	12	9	5	31
II					4.6	4.0	4.1	4	2	26	28		9		7	2	0	9	0	0	0	7	0	0	0	0	0	0	19	1	24	7	7	28
III					3.6	3.1	3.2	21	9	4	27		18		7	6	0	0	0	0	4	5	1	0	0	0	0	0	8	1	24	12	7	31
IV					5.3	5.3	5.8	84	12	18	19		0		21	15	2	2	0	0	12	15	4	0	0	0	0	0	21	0	24	1	10	17
V					5.3	4.5	4.2	37	10	12	19		0		15	9	0	0	0	0	13	6	5	4	0	2	0	0	13	0	24	5	12	0
VI					6.1	6.0	5.6	60	16	27	4		0		22	13	1	0	0	0	22	0	0	0	0	3	0	1	14	0	24	1	16	0
VII					5.7	6.2	6.1	137	18	28	2		0		28	22	3	0	0	0	28	0	0	4	0	0	0	4	1	21	24	0	15	0
VIII					5.1	5.5	5.1	72	29	12	0		0		18	9	3	1	0	0	18	0	0	0	0	0	0	0	9	2	28	0	7	0
IX					6.0	5.7	6.0	80	17	2	2		0		22	14	2	1	0	0	21	0	0	4	0	0	0	0	15	7	21	0	14	0
X					4.4	4.4	4.9	66	21	18	16		0		16	9	2	1	0	0	16	4	2	2	0	0	0	0	15	7	19	7	11	3
XI					6.6	5.8	6.0	69	19	28	24		2		16	13	3	3	0	0	8	11	3	0	0	0	0	0	17	3	9	1	18	10
XII					6.3	6.7	6.3	143	24	14	21		5		28	20	3	3	0	0	17	20	8	0	0	0	0	0	26	2	1	1	20	31
1951					5.2	5.0	5.0	786	29		193		54		213	136	19	25	0	0	159	81	23	14	0	5	0	5	170	46	234	44	142	151

Grong

$H_s = 72$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d = 13.5$ $h_r = 1.7$

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	81	76	76	78	4.5	5.5	3.9	16	3	22	31	27	17	0	12	5	0	5	0	0	1	12	1	0	0	0	0	0	0	2	2	4	8	31
II	71	64	67	68	6.5	5.3	4.1	7	4	10	27	13	7	0	7	2	0	8	0	0	1	7	1	0	0	0	0	0	0	0	10	1	11	28
III	84	61	58	69	5.3	4.2	4.3	50	34	4	26	15	16	0	9	6	1	0	0	0	4	6	0	0	0	0	0	0	1	0	25	8	13	31
IV	82	64	71	75	7.3	6.9	6.9	67	9	18	16	0	0	0	19	16	0	1	0	0	13	14	8	0	0	2	0	0	0	0	24	0	22	21
V	82	57	58	70	5.8	6.1	5.1	35	9	12	17	0	0	0	14	8	0	0	0	0	14	3	2	1	0	0	0	0	1	1	25	1	15	0
VI	80	63	65	73	7.1	6.7	6.5	80	17	24	2	0	0	0	21	13	3	0	0	0	21	0	0	1	0	2	0	1	0	0	26	0	19	0
VII	85	68	73	79	6.5	6.7	6.9	158	19	13	0	0	0	0	24	21	6	0	0	0	24	0	0	0	0	0	0	4	1	2	19	0	19	0
VIII	85	61	70	76	6.8	6.3	6.3	80	21	12	0	0	0	2	16	12	2	0	0	0	16	0	0	1	0	0	0	0	1	4	19	0	20	0
IX	92	76	88	87	7.4	6.7	7.3	94	17	1	0	0	0	0	23	17	2	0	0	0	23	0	0	4	0	0	0	0	2	3	20	0	23	0
X	91	79	88	87	6.7	6.0	6.2	88	27	18	7	0	0	0	15	12	2	2	0	0	15	3	3	2	0	0	0	0	0	4	14	2	19	1
XI	82	79	80	81	6.8	6.5	6.1	58	18	28	23	7	1	0	18	11	1	5	0	0	14	10	6	0	0	0	0	0	2	1	3	2	18	11
XII	85	84	85	85	7.0	7.4	7.1	124	39	14	22	11	3	0	23	19	3	2	0	0	18	10	4	0	0	0	0	0	1	1	0	0	23	20
1951	83	69	73	77	6.5	6.2	5.9	857	39		171	73	44	2	201	142	20	23	0	0	164	65	25	9	0	4	0	5	9	18	187	18	210	143

1951

Nordli II

φ = 64° 27'N λ = 13° 36'E g = 9.822 $\Delta G = +1^h$

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I	958.9	1011.0	-15.2	-13.1	-13.3	-14.1		-19.1	- 2.1	18	-37.1	8	1 1.0	3 1.7	3 1.7	20 3.1	16 2.0	0 -	0 -	0 -	1 4.0	2 1.5	0 -	0 -	47
II	60.6	12.2	- 9.4	- 6.8	- 7.8	- 8.3		-12.2	- 0.7	10	-29.4	16	0 -	6 2.7	3 3.0	34 3.1	17 2.8	0 -	0 -	0 -	0 -	1 1.0	0 -	0 -	23
III	59.5	11.0	-13.7	- 4.1	- 6.0	- 8.5		-15.6	3.3	4	-27.4	17	1 1.0	7 1.7	3 1.0	11 2.1	21 1.2	1 1.0	3 2.3	0 -	1 2.0	3 2.7	0 -	1 1.0	41
IV	57.2	07.7	- 2.2	2.1	0.8	- 0.4		- 4.3	7.3	30	-12.8	1	0 -	6 2.2	2 1.5	18 2.0	14 2.1	0 -	4 1.8	11 1.8	7 2.3	18 2.9	0 -	0 -	10
V	69.8	20.4	0.9	5.4	5.0	2.6		- 3.4	10.2	25	- 9.9	6	0 -	2 2.0	0 -	5 1.6	4 2.0	1 2.0	2 1.0	14 1.3	9 2.0	30 2.2	2 2.0	1 3.0	23
VI	65.3	14.8	6.3	9.1	9.3	7.1		2.4	19.8	26	- 3.8	12	0 -	0 -	2 2.0	11 1.5	4 1.5	3 2.3	0 -	15 2.7	6 2.3	37 2.8	0 -	0 -	13
VII	61.8	10.8	8.5	12.4	11.1	9.7		5.5	21.0	23	- 2.3	7	0 -	0 -	1 1.0	5 2.0	8 2.2	0 -	1 1.0	13 2.5	5 4.0	43 3.8	1 3.0	0 -	16
VIII	62.7	10.9	11.3	16.1	15.7	13.6		9.2	22.1	4	3.7	18	1 4.0	3 1.0	1 1.0	41 2.6	18 1.8	0 -	0 -	0 -	2 1.5	13 2.0	1 3.0	0 -	13
IX	64.2	13.4	6.8	10.4	9.5	8.5		5.2	16.5	14	- 1.3	20	0 -	4 1.2	1 1.0	18 2.3	6 2.0	0 -	0 -	2 2.5	2 3.0	35 2.6	0 -	0 -	22
X	70.8	21.3	2.1	5.6	3.4	3.4		0.2	11.8	1	- 6.3	26	0 -	5 1.0	5 1.0	7 1.7	13 1.5	1 2.0	1 3.0	4 2.0	2 4.0	25 2.3	1 1.0	0 -	29
XI	54.8	05.6	- 3.0	- 2.8	- 3.4	- 3.2		- 5.5	3.8	21	-16.0	18	0 -	1 1.0	9 4.1	46 3.0	5 2.4	1 3.0	1 4.0	2 3.0	0 -	15 3.5	1 1.0	0 -	9
XII	46.5	996.8	- 3.0	- 3.6	- 3.7	- 3.5		- 6.9	3.8	25	-23.6	10	2 2.0	0 -	7 1.7	16 1.9	11 1.7	0 -	1 5.0	4 2.2	1 7.0	24 2.6	2 1.5	0 -	25
1951	961.0	1011.3	- 0.6	2.6	1.7	0.6		- 3.7	22.1		-37.1		5 2.0	37 1.7	37 2.2	232 2.6	137 1.9	7 2.1	13 2.2	65 2.2	36 2.7	246 2.8	8 1.9	2 2.0	270

Nordøyan

φ = 64° 48'N λ = 10° 33'E g = $\Delta G = +1^h$

I			- 0.9	- 0.9	- 0.8	- 0.9	0.8	- 3.1	6.3	25	- 7.7	1	7 4.3	0 -	1 2.0	4 4.0	25 5.6	39 5.3	8 4.5	2 6.0	5 6.6	2 5.5	0 -	0 -	0
II			- 0.5	1.3	0.9	0.8	2.5	- 1.1	6.0	11	- 7.4	14	0 -	1 3.0	0 -	2 4.5	28 6.8	30 6.0	10 5.0	4 6.2	4 6.2	3 5.7	1 5.0	0 -	1
III			- 0.5	0.8	0.7	0.2	1.9	- 1.6	7.0	3	- 6.7	16	2 4.0	3 3.0	5 3.6	19 3.2	18 4.6	12 3.5	10 3.0	5 5.0	12 5.8	2 3.0	1 5.0	3 5.8	1
IV			2.7	4.0	3.4	3.2	4.9	1.2	7.5	13	- 2.5	21	3 3.3	4 3.0	2 3.0	10 4.4	10 4.9	6 4.2	2 4.5	8 4.2	13 4.8	13 4.7	6 4.8	10 3.7	3
V			5.1	6.0	5.5	5.3	6.6	3.9	8.5	25	2.2	6	22 3.5	29 3.9	3 4.3	3 2.7	0 -	0 -	1 2.0	0 -	9 4.8	13 3.5	7 2.4	6 2.8	0
VI			8.0	9.0	8.6	8.2	10.1	6.4	15.7	25	2.4	7	15 3.1	9 4.0	4 3.8	3 3.7	3 3.7	0 -	4 4.0	3 3.3	17 3.8	12 4.2	11 3.4	9 3.3	0
VII			10.2	11.7	11.2	10.7	12.9	9.0	20.0	26	5.5	5	9 3.1	7 3.1	3 3.7	5 3.2	1 3.0	1 2.0	6 3.5	7 3.4	10 4.4	17 4.2	18 3.6	9 3.7	0
VIII			13.6	15.5	14.5	14.2	16.6	12.1	21.4	5	9.4	17	9 2.8	3 3.0	8 3.8	19 3.6	10 4.6	15 3.6	6 4.0	5 3.4	7 4.1	6 2.8	5 2.6	0 -	0
IX			11.2	12.2	11.8	11.6	13.3	10.2	17.5	1	5.8	20	2 4.0	3 4.7	2 3.5	8 3.1	11 4.1	12 3.2	7 2.1	5 2.6	11 4.5	18 4.2	5 5.0	4 3.5	2
X			9.1	9.8	9.8	9.5	11.1	8.0	14.3	15	3.6	23	4 1.8	1 1.0	0 -	4 2.5	8 3.2	16 3.6	13 4.2	7 4.0	17 4.6	17 4.6	5 3.6	0 -	1
XI			2.9	2.9	2.8	2.8	4.6	1.0	8.7	27	- 4.3	15	2 5.0	2 3.0	4 2.8	28 4.6	14 5.2	17 4.7	0 -	2 4.5	1 6.0	6 5.5	9 5.3	3 5.7	2
XII			3.6	3.6	3.6	3.6	5.4	1.5	9.5	14	- 3.8	9	3 4.7	1 2.0	1 4.0	6 3.5	10 5.8	14 4.0	6 4.2	8 5.1	15 5.5	14 5.0	5 4.2	10 4.5	0
1951			5.5	6.3	6.0	5.8	7.6	4.0	21.4		- 7.7		78 3.4	63 3.6	33 3.5	111 3.8	138 5.2	162 4.6	73 3.9	56 4.2	121 4.9	123 4.4	73 3.9	54 3.8	10

Leka

φ = 65° 6'N λ = 11° 42'E g = $\Delta G = +1^h$

I			- 3.3	- 3.1	- 3.3	- 3.3		- 6.9	4.7	24	-13.9	4	3 4.3	3 3.3	0 -	1 2.0	14 3.4	17 3.9	25 3.4	18 2.8	2 1.5	1 3.0	1 1.0	0 -	8
II			- 1.1	- 0.2	- 0.7	- 0.9		- 3.2	4.8	10	- 9.1	17	0 -	0 -	0 -	1 4.0	13 5.2	31 4.7	27 3.7	9 2.9	1 4.0	2 2.0	0 -	0 -	0
III			- 3.7	0.6	- 2.0	- 1.9		- 5.6	5.0	4	-13.3	17	3 4.3	8 2.8	6 1.8	11 2.3	5 2.6	4 2.0	23 2.6	25 2.9	0 -	2 3.5	0 -	0 -	6
IV			1.5	3.9	3.1	2.5		0.0	8.0	13	- 7.4	6	4 2.8	1 2.0	2 2.0	7 2.1	10 2.8	8 3.0	13 3.1	20 3.5	2 4.0	14 3.6	4 4.8	4 4.5	1
V			5.0	6.3	5.6	5.1		2.2	8.6	28	- 3.5	7	23 3.0	30 3.2	1 4.0	1 2.0	0 -	1 2.0	5 2.4	5 2.8	3 3.3	12 3.6	4 2.8	6 2.3	2
VI			8.6	10.0	9.4	8.8		6.0	22.1	25	2.1	11	13 3.0	18 2.5	1 2.0	2 2.0	1 2.0	1 1.0	11 2.6	9 3.3	2 2.5	17 3.4	5 2.0	9 2.3	1
VII			10.5	12.4	11.6	11.0		8.1	21.5	27	1.6	7	21 3.2	12 2.2	2 1.5	3 2.0	2 1.5	2 3.5	10 2.6	13 3.6	4 3.2	8 4.2	6 3.7	7 3.0	3
VIII			14.8	17.9	15.9	15.6		11.5	24.7	5	6.4	1	6 2.5	8 1.9	4 1.8	7 2.1	7 3.9	21 3.9	20 2.4	7 3.6	1 4.0	3 4.3	1 1.0	1 2.0	7
IX			10.2	12.9	11.0	11.1		8.4	17.7	5	2.6	20	6 3.5	6 2.2	2 2.0	0 -	2 2.5	12 2.4	20 1.9	17 2.9	1 5.0	8 3.9	5 4.4	1 3.0	10
X			7.6	9.3	7.9	8.1		5.4	15.0	12	- 0.1	27	2 2.0	2 1.5	0 -	1 2.0	1 2.0	1 5.0	40 2.5	26 2.7	2 4.0	11 4.6	3 3.7	0 -	4
XI			0.9	1.8	1.1	1.2		- 1.3	8.1	21	- 8.1	18	4 3.8	1 2.0	1 3.0	11 2.2	15 3.7	10 3.0	17 3.0	13 2.2	0 -	6 4.2	1 3.0	6 7.0	5
XII			1.6	2.1	1.7	1.7		- 1.2	7.4	14	-10.9	9	7 5.3	0 -	0 -	5 3.2	5 2.6	7 3.3	11 3.2	41 3.2	1 6.0	11 4.3	3 3.3	1 3.0	1
1951			4.4	6.2	5.1	4.9		2.0	24.7		-13.9		92 3.3	89 2.6	19 2.0	50 2.3	75 3.5	115 3.5	222 2.8	203 3.0	19 3.5	95 3.9	33 3.3	35 3.6	48

Majavatn

φ = 65° 13'N λ = 13° 22'E g = $\Delta G = +1^h$

I			-11.2	-10.1	- 9.6	-10.4		-14.1	1.1	25	-25.8	1	8 1.5	0 -	4 1.8	10 1.0	1 3.0	42 3.5	10 2.2	7 1.7	1 1.0	0 -	5 1.8	0 -	5
II			- 6.1	- 5.5	- 4.8	- 5.7		- 8.0	0.5	8	-17.2	17	1 1.0	1 2.0	0 -	1 5.0	2 5.5	56 4.0	12 3.3	1 2.0	1 2.0	1 1.0	4 1.2	0 -	4
III			-10.1	- 5.0	- 5.1	- 7.1		-12.1	2.7	4	-22.3	17	8 1.1	1 1.0	4 1.5	5 1.0	2 1.0	19 1.7	12 2.8	9 1.9	0 -	1 1.0	14 1.7	0 -	18
IV			- 1.8	1.6	1.2	- 0.1		- 3.2	7.6	30	-11.7	7	2 2.5	1 1.0	2 1.5	1 2.0	1 1.0	37 3.2	11 2.4	5 1.6	1 1.0	14 2.6	10 2.4	0 -	5
V			1.0	4.6	4.4	2.6		- 1.3	7.6	25	- 8.2	7	7 2.7	0 -	3 2.3	1 1.0	0 -	9 2.4	7 2.1	3 1.7	0 -	43 1.9	14 2.0	0 -	6
VI			6.1	8.9	8.9	7.4		4.1	20.8	26	0.3	12	0 -	0 -	0 -	0 -	0 -	13 2.4	2 2.0	12 2.0	4 [illegible]	35 2.3	20 2.6	1 3.0	5
VII			8.7	11.8	11.4	10.0		6.7	22.6	23	0.6	7	5 2.4	1 1.0	0 -	0 -	0 -	13 2.7	5 3.0	11 2.6	4 1.8	26 2.2	19 3.0	0 -	9
VIII			12.5	16.6	16.1	14.5		10.9	22.8	4	5.2	31	3 1.0	1 1.0	3 2.0	3 1.0	2 4.5	52 3.2	7 2.7	1 2.0	4 1.2	5 1.6	7 1.7	0 -	5
IX			8.0	10.7	9.9	9.2		6.9	17.8	1	0.4	20	5 1.8	0 -	2 1.0	3 1.0	2 1.0	25 3.0	14 2.2	6 2.8	4 3.2	5 2.4	14 1.6	0 -	10
X			4.1	6.0	5.4	5.0		2.8	12.2	1	- 7.8	26	1 1.0	0 -	2 1.5	4 1.5	0 -	46 2.1	7 3.0	6 2.0	3 4.0	10 2.9	4 1.8	0 -	10
XI			- 3.0	- 2.5	- 3.0	- 2.9		- 5.6	4.3	21	-13.7	18	7 1.3	1 2.0	5 3.4	1 1.0	6 4.7	40 3.0	5 1.8	7 2.4	2 3.5	2 4.0	12 2.6	0 -	2
XII			- 2.7	- 2.4	- 2.7	- 2.7		- 5.9	4.9	14	-21.6	10	10 1.4	0 -	6 1.5	4 1.8	4 2.8	25 2.9	27 2.9	2 2.0	1 3.0	10 3.1	3 2.3	0 -	1
1951			0.5	2.9	2.7	1.6		- 1.6	22.8		-25.8		57 1.6	6 1.3	31 1.9	33 1.3	20 3.4	377 3.0	119 2.6	70 2.1	23 2.3	152 2.3	126 2.2	1 3.0	80

Brønnøysund II

φ = 65° 28'N λ = 12° 13'E g = 9.823 $\Delta G = +1^h$

I	1004.3	1005.9	- 2.3	- 1.8	- 2.2	- 2.1	- 0.3	- 4.1	5.8	25	- 8.7	1	2 6.0	1 3.0	4 2.5	32 3.3	32 4.0	5 3.6	8 2.9	3 3.3	0 -	0 -	0 -	1 6.0	5
II	05.1	06.8	- 0.4	0.7	0.0	0.0	2.1	- 2.2	6.0	10	- 7.7	17	0 -	1 1.0	0 -	25 4.9	33 4.8	13 5.2	7 4.1	1 5.0	0 -	3 3.7	0 -	0 -	1
III	06.9	08.6	- 2.4	1.2	- 0.5	- 0.8	2.3	- 3.2	6.5	1	- 8.5	17	4 2.2	5 2.4	5 2.0	27 2.0	7 2.0	5 2.6	5 3.2	12 4.8	0 -	0 -	1 1.0	4 4.8	18
IV	03.6	05.2	2.2	4.3	3.5	3.0	5.4	1.0	9.3	13	- 3.3	6	3 3.7	1 2.0	2 2.5	13 2.9	9 2.4	11 2.6	6 4.5	12 4.4	6 4.1	11 4.9	3 6.0	3 4.7	10
V	18.0	19.6	4.7	5.9	5.9	5.1	6.8	2.6	8.6	29	- 0.5	5	34 4.4	4 2.2	1 2.0	3 2.0	1 1.0	0 -	1 3.0	7 4.3	8 4.1	4 3.2	6 3.0	14 4.2	10
VI	12.3	13.9	8.3	9.5	9.2	8.6	11.1	6.2	22.9	25	2.4	10	21 4.2	0 -	0 -	4 2.2	2 3.0	3 2.0	2 3.0	10 3.5	11 3.5	16 3.9	2 2.0	13 3.5	6
VII	07.9	09.5	10.4	11.7	11.7	10.9	13.4	8.6	23.3	27	5.1	7	19 4.2	1 3.0	2 1.0	0 -	1 2.0	5 3.2	3 3.3	16 3.9	12 4.3	4 2.4	9 3.8	13 3.8	8
VIII	07.3	08.9	15.0	18.0	16.8	16.1	19.9	12.9	25.6	5	8.5	4	8 2.4	3 2.0	2 1.0	9 2.1	15 2.4	18 2.6	5 1.8	10 2.3	3 4.0	2 2.5	2 2.0	3 3.3	12
IX	09.4	11.0	10.8	13.0	11.6	11.6	14.4	9.8	20.4	2	3.4	20	4 1.5	4 2.0	4 1.8	3 1.7	10 2.0	3 2.3	7 1.1	11 3.4	8 5.5	3 5.0	1 4.0	5 2.6	27
X	16.3	18.0	8.5	10.2	8.6	8.9	11.3	6.8	17.0	12	1.1	26	1 1.0	1 2.0	1 1.0	8 1.2	5 2.4	9 2.6	14 2.6	15 3.0	11 4.4	9 3.8	2 4.0	0 -	17
XI	00.7	02.3	1.3	2.2	1.5	1.6	3.6	- 0.2	8.8	21	- 6.7	15	0 -	2 1.0	4 1.5	37 3.3	15 3.0	4 2.5	4 3.5	4 4.2	3 4.3	2 6.5	1 8.0	8 6.1	6
XII	991.7	993.3	2.4	2.6	2.3	2.4	4.7	0.3	9.6	14	- 5.7	10	2 7.5	1 4.0	1 1.0	12 2.4	19 3.9	4 3.5	10 4.2	15 4.5	7 5.0	6 4.5	2 3.5	7 5.1	7
1951	1007.0	1008.6	4.9	6.5	5.7	5.4	7.9	3.2	25.6		- 8.7		98 4.0	24 2.2	26 1.8	173 3.0	149 3.5	80 3.1	72 3.1	116 3.8	69 4.4	60 4.1	29 3.7	71 4.2	128

Årsoversikter

Annual Summaries)

1951

Nordli II

H_s = 408 H_b = 412.7 h_t = 2.0 h_a = h_d = 13 h_r = 1.4

Måned	Midlere relativ fuktighet U_m 7	13	19	Dies	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Lufttemperatur T: Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R: R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	Vindstyrke F: F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					4.8	4.6	4.3	8	2	13	31		27		9	4	0	0	0	0	0	9	0	0	0	0	0	0	2	0	9	8	10	31
II					6.6	5.0	5.3	8	3	10	28		14		11	4	0	0	0	0	0	11	0	0	0	0	0	0	2	0	10	3	16	28
III					3.7	3.1	3.3	20	10	4	29		22		7	5	0	0	0	0	3	6	1	1	0	0	0	0	0	0	20	11	7	31
IV					6.7	5.5	5.7	39	7	22	27		3		19	11	0	0	0	0	6	17	4	3	0	0	0	0	0	0	10	0	15	30
V					5.0	5.4	3.7	14	6	13	24		0		9	5	0	0	0	0	6	6	3	3	0	0	0	0	0	0	20	5	9	6
VI					6.6	6.7	5.7	34	7	27	8		0		15	10	0	0	0	0	15	0	0	5	0	0	0	2	3	1	16	1	18	0
VII					5.9	6.4	6.6	78	14	28	2		0		20	12	3	0	0	0	20	0	0	9	0	0	0	3	0	1	13	0	18	0
VIII					6.2	6.1	6.2	44	20	12	0		0		8	6	2	0	0	0	8	0	0	3	0	0	0	0	1	4	11	0	18	0
IX					7.8	6.4	6.7	58	16	2	3		0		14	11	2	0	0	0	14	0	0	7	0	0	0	1	2	4	8	0	19	0
X					6.7	6.0	6.7	30	9	18	16		0		9	7	0	0	0	0	9	3	2	2	0	0	0	0	1	5	10	1	21	6
XI					6.5	6.9	7.5	58	10	28	27		4		18	14	1	1	0	0	8	10	0	2	0	0	0	0	0	1	1	1	22	22
XII					7.0	7.0	6.7	88	26	14	30		7		23	16	2	1	0	0	10	20	4	1	0	0	0	0	0	2	0	0	20	31
1951					6.1	5.8	5.7	479	26		225		77		162	105	10	2	0	0	99	82	14	36	0	0	0	6	11	18	128	30	193	185

Nordøyan

H_s = 33 H_b = h_t = 2.0 h_a = 14.3 h_d = 13 h_r = 1.7

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	82	81	79	81	4.4	5.2	3.6	24	11	20	25	13	0	0	11	6	1	22	6	2	6	10	2	0	0	2	0	0	2	0	21	5	8	12
II	80	78	78	79	4.9	5.3	4.3	14	7	27	18	4	0	0	9	4	0	26	12	4	6	6	3	0	0	0	0	0	2	0	22	3	9	0
III	80	76	75	77	4.5	4.1	4.6	40	7	26	22	6	0	0	14	11	0	9	2	1	7	8	1	3	0	1	0	0	5	0	27	6	8	11
IV	88	81	86	86	6.3	6.4	6.2	33	5	21	5	0	0	0	22	10	0	12	1	0	16	12	6	0	0	1	1	0	3	0	27	1	17	3
V	84	79	80	82	5.5	4.7	4.5	29	10	12	0	0	0	0	15	5	0	3	0	0	14	0	0	7	0	1	0	0	7	0	29	0	7	0
VI	87	84	83	85	6.6	5.9	6.0	40	7	9	0	0	0	0	16	12	0	4	0	0	16	1	1	2	0	0	0	0	5	2	30	0	17	0
VII	89	84	86	87	6.6	6.6	6.4	54	11	2	0	0	0	0	24	12	1	7	0	0	24	0	0	5	0	0	0	0	6	0	25	0	18	0
VIII	89	82	85	86	6.3	5.8	6.2	61	10	2	0	0	0	0	16	10	0	4	0	0	16	0	0	5	0	0	0	1	4	3	28	2	13	0
IX	90	87	89	89	6.4	7.0	7.0	66	14	15	0	0	0	0	20	13	3	9	0	0	20	0	0	5	0	0	0	1	5	0	28	0	22	0
X	86	83	83	84	6.2	6.2	5.7	50	15	17	0	0	0	0	16	12	1	13	4	1	16	1	1	1	0	0	0	1	3	0	26	3	18	0
XI	83	81	81	81	4.9	5.6	4.8	26	5	21	10	2	0	0	15	10	0	17	3	1	14	7	6	1	0	3	0	0	3	0	21	4	13	1
XII	86	85	85	85	6.2	7.2	6.2	119	14	16	11	0	0	0	28	23	4	23	10	2	20	12	3	2	0	5	0	0	11	0	13	1	20	9
1951	85	82	82	84	5.7	5.8	5.5	556	15		91	25	0	0	206	128	10	149	38	11	175	57	23	31	0	13	1	3	56	5	297	25	170	36

Leka

H_s = 50 H_b = h_t = 2.0 h_a = h_d = 9 h_r = 1.7

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	72	69	72	72	4.4	4.9	4.8	56	11	30	30		9		12	9	2	7	2	1	4	10	1	2	0	1	0	0	1	0	21	6	9	
II	67	66	65	66	5.3	5.6	4.6	12	8	28	25		0		9	2	0	17	7	0	3	7	2	0	0	0	0	0	4	0	21	3	8	
III	71	68	64	68	4.8	3.8	4.2	156	64	4	25		5		11	9	4	5	2	0	8	9	5	1	0	3	0	0	5	0	27	5	8	
IV	79	70	74	76	6.4	6.3	6.5	82	17	12	11		0		21	16	2	11	1	0	17	12	8	0	0	1	0	0	4	0	25	0	15	
V	75	68	71	73	5.1	5.0	4.5	87	42	13	5		0		16	10	2	2	0	0	15	2	2	6	0	1	0	0	5	0	27	2	7	
VI	78	73	74	76	6.5	6.2	5.5	106	37	1	0		0		19	16	2	4	0	0	19	4	4	5	0	2	0	1	3	1	30	0	13	
VII	82	75	77	79	6.3	6.3	5.9	187	28	9	0		0		24	21	7	9	0	0	24	0	0	3	0	1	0	0	2	0	27	0	15	
VIII	78	67	74	75	5.8	5.9	6.2	78	25	3	0		0		16	14	2	3	1	0	16	0	0	5	0	1	0	0	4	1	28	0	11	
IX	84	75	82	81	6.6	5.8	6.4	142	20	15	0		0		24	17	5	6	0	0	24	1	1	4	0	3	0	0	4	1	26	0	12	
X	75	72	75	74	5.8	5.9	5.7	117	18	17	1		0		18	14	6	7	0	0	18	3	3	3	0	2	0	0	2	0	18	3	17	
XI	74	69	71	72	5.3	5.4	5.1	69	14	28	17		0		18	11	1	12	6	1	15	7	4	1	0	1	0	0	6	0	15	5	17	
XII	80	78	79	79	6.7	6.5	6.4	265	48	14	15		1		28	22	7	14	5	1	21	17	5	2	1	5	0	0	8	0	4	1	20	
1951	76	71	73	74	5.8	5.6	5.5	1357	64		129		15		216	161	40	97	24	3	184	72	35	32	1	21	0	1	48	3	269	25	152	

Majavatn

H_s = 350 H_b = h_t = 2.0 h_a = h_d = h_r = 1.9

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					4.2	4.1	3.4	21	3	13	31		20		15	7	0	4	0	0	1	15	0	0	0	0	0	0	0	1	18	7	11	31
II					5.9	5.1	4.6	19	6	10	28		6		16	6	0	5	0	0	0	6	0	0	0	0	0	0	0	2	15	4	11	28
III					3.7	2.9	3.2	98	54	4	30		20		14	8	2	0	0	0	5	13	4	0	0	0	0	0	2	0	23	14	8	31
IV					6.4	6.2	6.3	116	33	25	25		2		25	16	3	2	0	0	7	24	5	0	0	0	0	0	2	0	16	2	16	30
V					4.5	4.3	3.7	23	9	13	23		0		12	7	0	0	0	0	10	7	5	1	0	0	0	0	2	1	25	8	8	22
VI					5.8	5.7	5.3	72	18	24	0		0		21	13	2	0	0	0	19	6	4	0	0	0	0	3	4	0	20	1	11	0
VII					5.9	5.5	6.0	116	18	13	0		0		25	19	3	0	0	0	25	0	0	0	0	0	0	3	6	0	21	2	16	0
VIII					5.4	5.1	5.5	87	32	3	0		0		18	12	2	0	0	0	18	0	0	1	0	0	0	1	4	2	22	1	10	0
IX					7.2	5.8	6.3	132	26	2	0		0		22	17	3	0	0	0	22	0	0	1	0	0	0	1	9	4	15	1	18	0
X					5.9	5.2	5.7	146	35	18	6		0		21	16	5	0	0	0	20	4	3	6	0	0	0	0	12	1	15	4	16	8
XI					5.9	6.1	5.7	72	11	28	28		4		21	12	2	2	0	0	6	20	3	1	0	1	0	0	3	5	8	4	18	30
XII					6.5	6.5	6.6	174	26	14	25		7		27	21	5	3	0	0	14	24	8	0	0	0	0	0	0	0	5	2	20	31
1951					5.6	5.2	5.2	1076	54		196		59		237	154	27	16	0	0	147	119	32	10	0	1	0	8	44	16	203	50	163	211

Brønnøysund II

H_s = 13 H_b = 13.2 h_t = 2.0 h_a = h_d = 11.0 h_r = 1.8

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	66	64	66	66	4.1	4.9	3.5	29	7	30	28	16	0	0	13	5	0	9	3	2	5	11	3	2	0	2	0	0	0	0	23	6	9	27
II	62	61	61	62	4.6	5.6	3.9	17	7	26	21	5	0	0	10	4	0	17	5	1	3	8	1	0	0	0	0	0	0	0	24	4	6	12
III	69	60	63	65	4.5	3.8	3.9	127	69	4	24	6	0	0	14	10	3	4	1	0	6	9	1	2	0	0	0	0	2	0	26	8	10	20
IV	79	69	73	75	6.2	6.7	6.1	64	10	25	7	0	0	0	21	17	1	10	1	0	19	11	8	0	0	3	0	0	1	0	24	0	16	8
V	74	71	71	73	4.5	4.7	4.1	59	21	13	3	0	0	0	13	7	2	8	0	0	13	1	1	6	0	0	0	0	4	0	27	7	10	0
VI	81	75	76	78	6.4	5.9	5.4	77	30	1	0	0	0	0	23	13	2	4	0	0	23	2	2	2	0	0	0	1	2	1	29	0	12	0
VII	83	78	79	81	6.0	5.8	5.8	142	24	2	0	0	0	0	23	20	4	6	0	0	23	1	1	3	0	0	0	0	0	0	28	3	15	0
VIII	77	64	71	73	5.9	5.8	6.1	88	40	3	0	0	0	1	18	12	2	2	0	0	18	0	0	3	0	0	0	0	4	0	26	0	13	0
IX	84	78	83	82	6.5	6.1	6.4	144	20	15	0	0	0	0	19	18	4	4	0	0	19	2	2	4	0	2	0	0	6	0	23	0	18	0
X	78	69	77	76	5.4	5.8	5.8	119	18	18	0	0	0	0	22	17	4	5	2	0	22	1	1	6	0	2	0	0	7	0	25	5	17	0
XI	72	68	70	70	5.0	5.0	4.6	56	12	28	14	5	0	0	16	11	1	7	4	1	15	8	7	3	0	1	0	0	0	0	17	7	13	2
XII	80	78	80	79	6.1	6.2	6.0	197	33	14	16	1	0	0	26	23	7	14	3	1	22	11	5	3	1	5	0	0	2	0	7	1	14	13
1951	75	70	72	73	5.4	5.5	5.1	1119	69		113	33	0	1	218	157	30	90	19	5	188	65	32	34	1	15	0	1	28	1	279	41	153	82

1951

Skålvær

φ = 65° 52′ N λ = 12° 11′ E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I			- 1.5	- 1.1	- 1.4	- 1.3		- 2.9	5.2	24	- 8.0	1	4 4.8	2 3.0	2 4.0	51 3.5	11 4.7	4 3.0	11 3.8	6 4.3	1 4.0	0 -	1 3.0	0 -
II			0.1	0.9	0.6	0.4		- 1.1	5.6	10	- 6.7	17	0 -	1 2.0	1 4.0	37 4.9	12 4.2	8 4.5	15 4.9	8 5.9	1 6.0	1 3.0	0 -	0 -
III			- 1.3	0.6	- 0.1	- 0.4		- 1.7	5.6	4	- 7.7	16	1 7.0	14 2.2	7 2.6	43 3.1	0 -	3 1.0	7 3.6	13 5.2	3 6.0	0 -	2 3.0	0 -
IV			2.7	4.2	3.4	3.2		1.8	7.8	29	- 1.1	20	0 -	5 2.4	3 2.7	22 3.1	4 2.5	4 2.8	8 2.5	20 4.2	3 2.7	13 3.9	6 3.3	2 3.0
V			5.0	6.7	5.7	5.6		4.2	8.4	26	2.1	4	14 3.5	37 3.1	4 2.2	2 2.0	0 -	0 -	2 3.0	14 3.0	5 2.4	8 1.9	6 2.3	1 1.0
VI			8.4	9.6	9.1	8.7		6.9	18.0	23	2.6	12	14 3.4	22 3.0	2 2.5	6 2.5	0 -	1 2.0	3 3.3	15 2.8	6 3.3	15 2.5	6 2.5	0 -
VII			10.7	12.5	11.4	11.2		9.3	21.2	27	6.1	7	11 3.1	19 2.2	1 2.0	3 2.3	0 -	1 2.0	9 2.9	20 3.8	8 2.8	7 2.6	9 2.2	5 3.4
VIII			14.6	17.1	15.8	15.5		13.3	23.8	5	10.2	17	5 3.2	18 2.3	1 3.0	28 2.4	2 3.0	9 2.6	13 3.0	13 2.8	3 1.7	1 2.0	0 -	0 -
IX			11.2	12.6	11.6	11.7		10.6	16.7	3	5.9	20	6 2.8	11 2.4	0 -	17 2.6	3 2.0	7 2.0	8 2.5	24 3.2	6 3.8	2 4.5	6 2.3	0 -
X			9.2	10.0	9.4	9.4		8.3	14.4	12	4.0	26	2 2.5	1 2.0	0 -	13 2.2	6 2.3	4 2.5	15 4.1	31 4.0	8 3.1	10 3.6	3 2.7	0 -
XI			1.8	2.3	2.0	2.0		0.7	8.2	21	- 5.2	15	1 2.0	5 2.0	2 4.5	54 4.2	0 -	0 -	2 4.0	8 4.2	3 3.7	7 4.0	2 6.5	6 5.5
XII			2.2	2.7	2.4	2.4		1.0	8.0	14	- 4.9	10	4 4.0	3 3.3	0 -	24 3.4	3 2.7	4 3.2	10 4.1	18 4.7	8 4.1	9 3.2	6 3.7	4 5.8
1951			5.3	6.5	5.8	5.7		4.2	23.8		- 8.0		62 3.4	138 2.6	23 2.9	300 3.5	41 3.6	45 2.8	103 3.6	190 3.9	55 3.4	73 3.1	47 2.9	18 4.4

Mo i Rana II

φ = 66° 20′ N λ = 14° 11′ E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I			-11.3	-10.5	-10.1	-10.7		-14.3	1.6	25	-29.1	1	0 -	9 1.4	0 -	57 1.8	0 -	15 2.2	0 -	0 -	2 1.0	1 1.0	0 -	3 3.3
II			- 6.5	- 4.0	- 4.4	- 5.3		- 9.5	1.8	8	-24.5	17	0 -	6 3.2	0 -	51 2.9	0 -	10 3.2	0 -	0 -	2 1.0	2 1.5	2 1.0	4 1.5
III			-10.5	- 3.1	- 5.1	- 6.7		-12.8	4.8	4	-23.0	17	0 -	9 1.1	0 -	49 1.2	0 -	4 1.2	0 -	0 -	4 4.0	5 2.6	0 -	6 1.3
IV			0.2	3.9	2.3	1.7		- 1.7	9.4	30	-13.8	1	0 -	3 3.0	0 -	32 2.0	0 -	6 2.2	0 -	0 -	8 2.6	19 2.4	4 1.5	8 2.8
V			3.8	6.9	5.8	4.7		0.0	10.4	27	- 5.8	6	0 -	14 1.9	0 -	13 1.3	0 -	0 -	0 -	0 -	8 2.8	23 2.2	8 2.2	25 2.5
VI			8.6	11.3	10.4	9.3		4.8	22.0	26	0.0	13	0 -	3 2.3	0 -	12 1.8	0 -	0 -	0 -	0 -	5 2.0	41 2.4	3 2.0	17 2.5
VII			10.3	13.1	12.6	11.3		7.6	21.7	25	2.5	10	0 -	3 1.0	0 -	12 1.6	0 -	1 1.0	0 -	0 -	15 1.7	31 2.4	3 3.0	20 3.2
VIII			13.3	18.4	17.1	15.5	20.3	10.9	26.4	5	3.9	18	0 -	4 2.5	0 -	34 1.9	0 -	22 3.3	0 -	0 -	14 1.2	13 2.1	0 -	2 3.0
IX			7.7	11.4	9.8	9.3	12.6	6.2	21.2	2	0.6	21	0 -	2 1.0	0 -	37 1.3	0 -	4 1.2	0 -	0 -	6 2.2	17 1.9	2 2.0	9 2.2
X			4.6	7.2	5.0	5.4	8.2	2.9	12.5	1	- 7.0	26	0 -	5 1.2	0 -	35 1.2	0 -	4 3.0	0 -	0 -	16 2.9	19 2.5	2 1.5	4 2.2
XI			- 3.8	- 2.9	- 3.4	- 3.5	- 0.5	- 5.6	4.5	23	-12.7	19	0 -	9 3.9	0 -	51 1.9	0 -	2 3.5	0 -	0 -	4 3.8	3 2.7	0 -	9 2.3
XII			- 2.5	- 2.2	- 2.4	- 2.5	0.4	- 5.6	6.0	14	-23.9	10	0 -	3 1.3	0 -	38 1.7	0 -	11 3.0	0 -	0 -	12 2.0	13 2.8	0 -	6 1.7
1951			1.2	4.1	3.1	2.4		- 1.4	26.4		-29.1		0 -	70 2.1	0 -	421 1.8	0 -	79 2.7	0 -	0 -	96 2.2	187 2.3	24 2.0	113 2.5

Nord-Solvær

φ = 66° 22′ N λ = 12° 39′ E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I			- 1.2	- 0.9	- 1.0	- 1.0		- 3.3	5.4	24	- 8.4	13	6 5.8	3 3.0	0 -	2 1.5	33 5.2	29 4.3	5 4.4	7 4.3	4 2.0	0 -	0 -	0 -
II			0.1	0.8	0.5	0.4		- 1.9	5.0	2	- 6.9	15	0 -	0 -	0 -	0 -	27 6.6	38 5.5	7 2.7	8 5.4	3 4.7	0 -	0 -	0 -
III			- 0.8	0.9	- 0.1	- 0.2		- 2.2	6.0	4	- 9.1	17	5 4.6	7 3.9	3 2.3	5 3.2	17 3.2	18 3.2	9 3.1	12 5.1	7 3.6	0 -	0 -	0 -
IV			2.5	3.9	3.4	3.1		1.3	6.7	29	- 2.2	20	3 2.0	3 3.0	3 1.7	9 3.9	9 4.0	9 2.9	8 3.5	9 5.0	14 4.4	6 4.3	1 2.0	8 3.5
V			5.0	6.2	5.3	5.2		3.6	8.0	15	1.2	3	11 3.3	29 3.4	14 3.6	3 2.0	4 2.5	1 2.0	2 1.0	3 4.0	15 3.3	4 2.5	0 -	3 3.3
VI			8.0	9.4	8.7	8.3		6.1	18.4	23	2.0	11	19 2.8	22 3.2	0 -	3 2.0	0 -	0 -	1 2.0	1 3.0	29 3.2	4 2.2	0 -	1 3.0
VII			10.5	11.8	11.2	10.9		8.9	17.2	27	5.4	7	21 3.2	14 2.9	1 1.0	1 2.0	1 3.0	0 -	5 3.0	8 4.4	23 3.6	3 2.3	0 -	5 5.0
VIII			14.3	16.7	15.5	15.2		12.8	23.3	28	9.3	4	8 1.9	12 2.9	1 2.0	4 3.2	17 3.1	11 3.7	4 2.5	8 3.0	12 2.9	1 2.0	0 -	0 -
IX			10.8	12.1	11.1	11.2		9.8	16.0	3	4.3	20	3 4.0	6 2.5	1 1.0	2 1.5	11 3.5	11 3.1	6 2.7	10 3.9	11 3.5	4 3.5	0 -	3 2.0
X			9.0	9.8	9.0	9.2		7.2	14.0	15	2.7	24	4 4.0	1 3.0	0 -	2 2.0	3 5.0	7 3.4	10 4.1	15 3.7	41 4.0	1 2.0	1 5.0	0 -
XI			1.7	2.0	1.7	1.8		- 0.1	7.4	21	- 5.9	29	2 7.0	5 2.8	3 3.0	14 4.3	28 5.1	9 3.1	2 3.5	3 3.0	6 4.2	2 5.0	1 5.0	6 5.7
XII			2.2	2.6	2.5	2.4		0.3	7.2	18	- 4.7	6	5 4.8	5 4.8	0 -	2 3.0	12 4.4	21 4.5	2 4.0	8 4.5	16 4.6	4 4.0	1 3.0	2 4.0
1951			5.2	6.3	5.7	5.5		4.4	23.3		- 8.4		87 3.5	107 3.3	26 2.9	47 3.3	162 4.7	154 4.2	61 3.2	92 4.3	181 3.7	29 3.3	4 3.8	28 3.7

Myken

φ = 66° 46′ N λ = 12° 29′ E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I			- 0.5	- 0.1	- 0.1	- 0.2		- 2.2	6.2	24	- 7.1	23	5 5.4	3 2.7	1 2.0	6 2.8	13 5.0	33 4.5	16 4.2	5 5.2	3 5.0	0 -	0 -	1 5.0
II			0.8	1.5	1.3	1.1		- 0.9	5.2	3	- 5.4	18	0 -	0 -	0 -	14 6.0	16 6.0	29 5.4	9 5.2	6 5.7	6 4.7	1 5.0	1 6.0	1 2.0
III			0.2	1.2	0.6	0.6		- 0.9	6.4	4	- 5.4	17	6 2.7	6 3.2	7 4.3	2 1.5	4 3.0	13 2.7	7 3.3	10 4.3	10 5.2	4 3.0	0 -	9 4.6
IV			2.5	3.6	3.2	2.9		1.3	6.8	29	- 1.4	20	1 3.0	1 5.0	8 2.6	4 4.8	5 5.4	7 3.9	16 4.6	3 5.0	10 5.1	7 4.0	8 5.1	8 5.5
V			4.5	5.7	5.4	5.0		3.4	7.5	29	0.7	5	8 2.2	10 2.7	33 2.7	0 -	0 -	1 1.0	3 3.3	5 4.0	7 4.1	4 3.0	5 3.0	7 2.9
VI			7.2	8.3	8.0	7.5		5.9	14.3	24	1.7	12	8 3.5	11 3.7	18 2.8	0 -	0 -	0 -	2 2.5	3 2.7	15 3.3	6 1.5	5 5.0	5 2.8
VII			10.0	10.9	10.7	10.2		8.7	18.0	27	6.3	10	3 4.3	5 1.4	11 2.5	1 1.0	0 -	1 5.0	5 3.6	11 3.5	15 4.3	3 3.7	3 4.3	17 3.9
VIII			13.4	15.0	14.4	14.0		12.0	21.2	5	9.1	17	5 2.8	3 2.3	22 2.4	7 1.9	8 3.6	6 2.5	5 2.8	10 2.8	7 2.9	1 3.0	1 4.0	1 3.0
IX			10.6	11.6	11.0	11.0		9.7	15.1	5	4.4	20	5 3.8	0 -	5 3.0	7 2.0	8 3.2	6 2.3	8 2.8	7 3.6	16 3.9	3 2.7	2 3.5	9 2.8
X			9.2	9.8	9.4	9.4		7.9	13.8	15	3.6	24	0 -	1 5.0	2 2.0	0 -	3 2.3	4 4.8	17 4.8	15 4.7	30 5.6	11 4.5	2 4.0	4 3.8
XI			2.0	2.4	2.0	2.1		0.7	7.1	21	- 5.0	29	5 4.6	1 3.0	9 3.9	9 4.4	24 4.7	14 3.4	3 3.7	0 -	7 5.0	2 3.0	4 6.2	6 5.3
XII			2.9	3.4	3.3	3.2		1.4	8.0	17	- 3.2	9	6 4.8	3 3.0	3 4.0	4 5.2	10 5.2	13 4.4	7 6.0	9 5.4	13 6.1	4 4.2	6 4.3	9 4.9
1951			5.2	6.1	5.8	5.6		3.9	21.2		- 7.1		52 3.7	44 3.0	119 2.9	54 3.9	91 4.7	127 4.1	98 4.2	84 4.2	139 4.7	46 3.5	37 4.6	77 4.0

Glomfjord

φ = 66° 49′ N λ = 13° 59′ E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I			- 2.1	- 1.7	- 2.4	- 2.1		- 5.0	6.4	24	-13.4	6	2 1.0	3 1.0	0 -	19 1.5	0 -	20 2.6	9 2.1	3 2.7	0 -	0 -	0 -	1 1.0
II			0.0	0.6	0.3	0.2		- 2.1	6.4	2	- 8.7	18	0 -	0 -	0 -	6 2.0	0 -	49 3.4	12 1.8	1 3.0	0 -	0 -	0 -	0 -
III			- 3.3	- 0.5	- 2.0	- 2.2		- 5.1	7.1	1	-10.7	16	0 -	10 1.0	0 -	41 1.1	0 -	0 -	7 1.1	7 1.7	0 -	1 1.0	0 -	0 -
IV			2.0	3.7	2.2	2.0		0.0	8.1	28	- 3.5	6	0 -	6 1.0	0 -	3 1.0	0 -	17 1.6	4 1.0	8 1.2	0 -	8 1.0	0 -	10 2.3
V			4.1	6.3	4.6	4.3		1.7	8.7	15	- 2.5	5	1 1.0	17 1.1	0 -	9 1.0	0 -	0 -	3 1.3	4 1.2	0 -	9 1.3	0 -	1 1.0
VI			8.2	10.3	8.6	8.2		5.5	18.5	23	0.4	12	7 1.0	3 1.0	0 -	2 1.0	0 -	5 1.0	2 1.0	1 1.0	0 -	10 1.6	0 -	4 1.0
VII			10.2	12.3	10.8	10.4		8.0	21.7	27	4.7	5	0 -	6 1.3	0 -	0 -	2 1.5	1 1.0	2 1.5	8 1.0	9 1.2	4 1.5	0 -	2 1.0
VIII			15.8	17.6	16.0	15.6		12.3	24.0	5	6.9	18	0 -	1 1.0	5 1.0	5 1.0	0 -	26 1.6	4 1.0	3 2.3	1 2.0	0 -	0 -	0 -
IX			10.7	12.6	10.7	10.9		8.6	18.6	14	2.8	21	0 -	0 -	0 -	2 1.0	0 -	15 1.9	10 1.0	1 5.0	15 1.5	4 1.0	0 -	2 1.0
X			8.1	9.2	7.6	8.1		5.7	14.3	15	- 3.3	26	0 -	0 -	1 1.0	0 -	0 -	5 2.4	5 1.2	6 2.8	10 1.7	5 2.2	2 1.0	2 1.0
XI			0.0	0.3	0.1	0.0		- 1.9	8.0	21	- 6.8	29	0 -	1 2.0	0 -	9 2.0	0 -	5 2.4	1 3.0	0 -	1 1.0	3 3.0	0 -	3 2.3
XII			1.2	1.5	1.4	1.4		- 1.4	7.6	14	- 9.3	9	0 -	0 -	1 1.0	9 2.0	2 2.0	2 2.0	2 3.0	5 1.6	7 2.1	4 3.0	0 -	5 1.8
1951			4.6	6.0	4.8	4.7		2.2	24.0		-13.4		10 1.0	47 1.1	7 1.0	105 1.4	4 1.8	145 2.4	61 1.5	47 1.8	43 1.6	48 1.6	2 1.0	30 1.7

Årsoversikter

Annual Summaries)

1951

Skålvær

H_s = 4 H_b = h_t = 2.2 h_a = h_d = h_r = 1.7

Måned	Midlere relativ fuktighet U_m 7	13	19	Døgn	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Lufttemperatur T: Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R: R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	Vindstyrke F: F ≥ 6	F ≥ 8	F ≥ 9	Regn ●	Snø ✱	Sludd	Yr ❟	Sprøhagl	Hagl △	Ishagl ▲	Tordenvær ⚡	Tåkedis ═	Tåke ☰	Solskinn ⊙	Klarvær	Overskyet ●	Snødekke ⊞
I					5.0	5.6	4.7	17	6	20	25		0		8	5	0	11	0	0	3	7	1	1	0	1	0	0	2	0	10	3	9	18
II					6.0	6.3	5.4	14	5	26	18		0		7	4	0	19	5	1	2	5	0	2	0	0	0	0	1	0	9	2	13	3
III					4.5	4.4	4.5	44	19	4	24		0		11	10	1	9	3	1	6	6	1	0	0	0	0	0	3	0	22	5	10	10
IV					6.7	6.4	6.9	57	6	23	2		0		19	16	0	10	0	0	9	14	3	0	0	1	0	0	3	0	13	0	22	1
V					4.8	5.1	4.9	32	10	13	0		0		14	8	0	1	0	0	14	1	0	3	0	0	0	0	5	0	21	2	11	0
VI					6.8	6.2	6.0	72	14	1	0		0		19	14	1	1	0	0	19	3	2	2	0	1	0	0	5	0	17	1	12	0
VII					6.5	6.2	6.3	120	18	13	0		0		24	19	4	1	0	0	24	0	0	3	0	0	0	0	9	1	17	0	18	0
VIII					6.0	5.9	6.7	74	32	3	0		0		17	9	2	0	0	0	17	0	0	4	0	0	0	0	6	1	22	0	12	0
IX					6.8	6.4	7.0	137	22	18	0		0		20	19	3	4	0	0	20	1	1	5	0	0	0	1	9	0	13	0	20	0
X					6.6	6.5	6.6	87	13	17	0		0		20	15	1	10	2	0	20	1	1	8	0	1	0	0	9	0	8	1	22	0
XI					5.1	5.2	5.0	74	10	28	11		0		15	11	2	11	1	0	14	7	6	1	0	5	0	0	2	0	11	6	14	1
XII					6.7	7.0	6.8	169	36	14	14		0		27	25	3	15	7	0	20	13	3	0	0	6	0	0	9	0	1	0	22	14
1951					6.0	5.9	5.9	897	36		94		0		201	155	17	92	18	2	168	58	18	29	0	15	0	1	63	2	164	20	185	47

Mo i Rana II

H_s = 25 H_b = h_t = 2.0 h_a = h_d = h_r = 1.6

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	81	81	78	80	4.2	4.4	3.5	18	6	30	31		20		9	5	0	5	1	0	1	9	0	0	0	0	0	0	1	0	2	7	9	31
II	71	69	70	70	4.6	5.5	4.2	17	7	26	28		11		6	4	0	11	1	0	1	6	0	0	0	0	0	0	1	0	9	5	10	28
III	85	65	70	75	3.9	3.9	3.4	155	87	4	28		20		12	11	3	1	0	0	5	9	2	0	0	0	0	0	5	0	24	10	9	31
IV	85	65	73	77	6.4	6.3	6.1	118	58	25	16		1		18	12	2	1	0	0	9	12	2	0	0	0	0	0	2	0	21	1	18	26
V	69	57	59	64	5.0	5.1	4.3	22	5	19	15		0		11	6	0	3	0	0	10	2	1	1	0	1	0	0	4	0	22	4	10	0
VI	73	63	67	70	6.0	6.5	5.4	74	30	1	0		0		18	13	1	2	0	0	18	0	0	0	0	2	0	1	2	0	23	2	14	0
VII	82	70	73	78	6.4	6.0	5.8	142	32	31	0		0		24	14	5	2	0	0	24	0	0	1	0	0	0	1	5	0	20	2	17	0
VIII	86	63	70	76	5.6	5.4	5.8	76	27	3	0	0	0	3	21	13	1	4	0	0	21	0	0	0	0	0	0	0	5	0	26	1	10	0
IX	94	81	88	89	6.7	6.6	6.4	124	36	8	0	0	0	0	21	16	4	1	0	0	21	0	0	1	0	0	0	0	8	0	18	0	18	0
X	91	81	89	88	6.1	5.7	6.2	177	29	9	7	0	0	0	23	19	7	4	0	0	23	0	0	3	0	1	0	0	9	0	17	3	21	0
XI	79	79	80	79	5.0	5.2	4.7	63	15	28	27	15	6	0	16	13	1	5	0	0	10	10	3	3	0	0	0	0	2	1	12	6	14	19
XII	86	85	86	86	6.3	7.0	6.8	233	31	18	21	12	8	0	24	20	9	2	0	0	14	15	2	0	0	0	0	0	5	0	0	1	23	31
1951	82	72	75	78	5.5	5.6	5.2	1219	87		173		66		203	146	33	41	2	0	157	65	10	9	0	4	0	2	49	1	194	42	173	166

Nord-Solvær

H_s = 7 H_b = h_t = 2.1 h_a = h_d = h_r = 1.7

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					4.0	4.8	4.5	16	6	30	26		0		8	5	0	14	1	0	2	6	1	1	0	1	0	0	2	0	17	5	7	
II					4.6	5.5	4.1	31	9	27	21		0		7	7	0	22	8	2	3	5	2	1	0	1	0	0	1	0	16	3	7	
III					4.3	4.4	4.3	162	68	4	23		0		15	14	6	6	1	0	7	8	1	1	0	3	3	0	1	0	25	8	7	
IV					6.3	6.1	6.3	98	10	25	4		0		20	18	0	8	0	0	14	12	6	2	0	1	1	0	1	0	25	0	17	
V					4.8	4.9	4.2	43	9	18	0		0		10	9	0	2	0	0	9	2	0	4	0	1	0	0	0	0	25	5	10	
VI					6.3	5.8	5.4	67	35	1	0		0		16	13	1	4	0	0	16	0	0	1	0	1	0	0	0	0	29	2	14	
VII					6.8	6.1	6.0	148	23	31	0		0		24	21	7	5	0	0	24	0	0	6	0	0	0	0	3	0	27	1	21	
VIII					6.0	5.8	6.0	128	43	3	0		0		18	14	4	2	0	0	18	0	0	1	0	0	0	0	0	1	23	0	14	
IX					7.1	6.1	7.0	151	31	8	0		0		23	18	4	3	0	0	23	0	0	4	0	0	0	0	3	1	19	0	21	
X					6.3	6.0	6.2	150	25	9	0		0		18	18	6	9	1	0	18	0	0	6	0	0	0	0	8	0	11	3	21	
XI					4.8	5.0	5.2	70	12	28	11		0		17	15	1	13	3	0	12	7	2	2	0	4	0	0	1	0	14	5	12	
XII					5.2	6.5	5.8	198	26	23	12		0		28	24	8	17	6	0	19	10	2	3	0	5	0	0	6	0	3	0	11	
1951					5.5	5.6	5.4	1262	68		97		0		204	176	37	105	20	2	165	50	14	32	0	17	4	0	26	2	234	32	162	

Myken

H_s = 19 H_b = h_t = 2.0 h_a = 7 h_d = h_r = 1.4

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	76	73	74	75	4.9	5.4	4.8	26	7	30	25		0		14	5	0	22	10	3	4	12	2	0	0	1	0	0	1	0	10	3	13	11
II	73	72	72	72	4.9	5.3	4.4	22	7	11	19		0		8	6	0	26	11	2	4	5	1	0	0	1	0	0	0	0	20	4	9	2
III	75	74	75	75	4.7	4.9	4.6	101	34	4	21		0		16	8	2	12	5	1	4	12	1	1	0	5	0	0	3	0	23	7	9	6
IV	84	80	81	82	6.8	6.3	6.6	104	16	12	2		0		19	16	3	21	4	1	17	12	9	0	0	3	0	0	1	0	24	0	18	1
V	79	75	75	77	5.4	4.9	4.5	32	8	17	0		0		10	7	0	5	0	0	10	3	3	5	0	0	0	0	7	0	26	3	13	0
VI	87	82	83	85	6.0	5.6	5.5	74	26	1	0		0		22	15	2	7	3	0	21	7	7	5	0	3	0	0	3	1	27	2	14	0
VII	89	86	87	88	7.0	6.0	5.9	121	22	31	0		0		22	18	4	10	0	0	22	0	0	9	0	0	0	0	7	0	19	1	18	0
VIII	88	83	85	86	6.2	6.0	6.1	97	27	3	0		0		18	13	3	8	0	0	18	0	0	7	0	0	0	1	4	4	26	0	16	0
IX	89	87	89	89	6.7	6.2	6.3	112	26	18	0		0		24	17	3	12	2	0	24	0	0	4	0	0	0	0	4	1	22	0	16	0
X	83	83	83	83	6.6	6.1	6.7	137	19	9	0		0		25	20	5	21	12	3	25	1	1	5	0	1	0	1	8	0	14	1	19	0
XI	74	75	76	75	4.6	5.2	4.9	73	14	25	8		0		16	14	2	19	12	6	15	8	7	2	0	6	0	0	0	0	13	6	14	0
XII	80	80	81	80	6.1	6.7	6.6	161	24	6	12		0		28	24	4	29	18	9	19	15	6	2	0	11	0	0	1	0	1	1	17	7
1951	81	79	80	81	5.8	5.7	5.6	1060	34		87		0		222	163	28	192	77	25	183	75	37	40	0	31	0	2	39	6	225	28	176	27

Glomfjord

H_s = 39 H_b = h_t = 1.3 h_a = h_d = h_r = 1.8

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					4.5	5.4	4.7	35	17	20	29		5		8	5	1	5^{x}	1^{x}	0^{x}	1^{x}	8^{x}	0^{x}	0^{x}	0^{x}	0^{x}	0^{x}	0^{x}	0^{x}	0^{x}	0^{x}	7	13	
II					5.3	6.0	4.8	17	11	26	21		0		7	4	1	6	3	0	4	4	1	0	0	0	0	0	0	1	0	4	12	
III					4.1	4.8	4.5	177	61	4	27		4		15	11	7	1^{x}	0^{x}	0^{x}	6	12	3	0	0	2	0	0	0	0	18	9	10	
IV					6.9	6.6	6.8	152	45	25	12		0		16	12	5	0^{x}	0^{x}	0^{x}	10	11	5	0	0	0	0	0	0	0	14	0	19	
V					5.3	5.7	6.0	64	8	31	3		0		15	13	0	0	0	0	13	5	2	2	0	0	0	0	0	1	19	5	17	
VI					6.6	6.4	6.0	158	33	2	0		0		24	18	5	0^{x}	0^{x}	0^{x}	24	6	6	4	0	0	0	0	0	5	17	2	19	
VII					6.0	6.0	5.9	200	34	19	0		0		22	19	7	0^{x}	0^{x}	0^{x}	22	0	0	8	0	0	0	0	1	15	11	4	18	
VIII					3.9	3.6	3.7	100	38	3	0		0		20	13	1	2	0	0	20	0	0	17	0	0	0	0	14	0	23	6	7	
IX					6.3	5.7	5.5	163	41	8	0		0		23	19	5	4	1	0	23	0	0	24	0	0	0	0	7	2	19	2	17	
X					5.7	6.1	5.7	282	47	9	1		0		22	19	10	2	0	0	22	0	0	14	0	3	0	1	5	0	10	4	19	
XI					4.4	3.9	4.7	111	25	29	18		0		17	12	4	0	0	0	14	10	6	10	0	1	0	2	0	0	4	9	14	
XII					6.1	6.0	6.2	284	33	14	14		0		27	22	11	1	0	0	19	18	9	5	0	6	0	0	1	1	0	4	18	
1951					5.4	5.5	5.4	1753	61		125		9		216	167	57	21	5	0	178	74	32	84	0	12	0	3	28	25	135	56	182	

Helligvær

φ = 67° 24′ N λ = 13° 54′ E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I			- 1.2	- 1.1	- 1.1	- 1.1		- 3.1	5.7	24	- 8.0	22	4 4.5	5 2.4	2 4.0	5 3.2	55 4.9	2 2.5	1 3.0	1 4.0	14 5.4	3 5.0	0 -	1 6.0
II			0.1	0.6	0.3	0.2		- 1.9	6.0	2	- 7.0	14	0 -	0 -	0 -	4 5.0	52 6.1	2 4.5	7 3.9	0 -	14 5.6	3 5.7	1 3.0	1 1.0
III			- 0.7	0.4	- 0.1	- 0.2		- 1.9	5.8	4	- 5.5	16	4 3.5	19 3.1	0 -	9 2.7	16 4.3	2 2.5	4 1.8	4 3.8	17 5.8	8 3.8	2 3.0	7 4.3
IV			2.3	3.3	2.8	2.6		1.0	6.2	27	- 1.8	20	1 2.0	7 2.7	3 2.3	11 3.8	8 4.1	1 4.0	7 2.6	2 2.5	21 4.6	11 4.0	7 4.1	9 5.1
V			4.6	5.5	5.0	4.7		2.9	7.7	26	0.5	4	9 3.2	36 3.7	5 2.8	1 3.0	0 -	1 5.0	2 3.0	0 -	12 4.7	14 3.6	7 4.0	6 3.2
VI			7.6	8.4	7.9	7.7	9.3	5.7	15.9	25	1.1	12	5 3.0	24 3.2	8 2.8	2 2.5	0 -	1 4.0	0 -	3 3.3	17 4.2	12 3.4	12 3.2	6 3.0
VII			10.4	11.4	10.9	10.6	12.7	8.7	18.6	27	6.2	6	8 3.5	10 2.9	6 2.8	3 3.0	0 -	7 3.0	1 4.0	6 5.0	24 4.4	6 3.5	4 2.0	18 2.8
VIII			13.9	15.5	14.8	14.4	17.2	12.2	21.9	5	8.8	18	3 2.3	15 3.1	11 2.6	11 3.5	7 3.4	19 3.7	2 2.0	1 3.0	11 4.2	7 3.4	0 -	6 2.3
IX			10.6	11.5	10.8	10.9	12.4	9.2	19.2	2	4.4	19	5 3.6	7 3.1	2 2.5	2 2.0	3 2.7	20 3.8	2 2.5	2 2.5	23 4.1	9 4.2	9 3.3	6 3.7
X			9.1	9.6	9.1	9.2	10.5	7.3	14.5	15	1.6	26	3 5.0	2 2.5	1 3.0	0 -	0 -	10 4.3	3 4.0	5 5.0	45 5.4	20 4.8	3 4.0	1 7.0
XI			1.2	1.5	1.2	1.3	2.8	- 0.7	7.1	22	- 7.0	29	5 6.0	10 3.1	6 3.7	6 4.2	32 5.5	13 3.8	1 4.0	0 -	6 5.3	4 4.5	2 5.5	5 3.6
XII			2.2	2.3	2.3	2.3	3.6	- 0.1	7.5	19	- 4.3	4	10 4.2	8 3.0	0 -	3 5.0	16 5.7	20 4.9	1 3.0	0 -	17 5.8	7 5.3	7 5.1	4 5.5
1951			5.0	5.7	5.3	5.2		3.3	21.9		- 8.0		57 3.8	143 3.2	44 2.9	57 3.5	189 5.2	98 4.0	31 3.0	24 4.0	221 5.0	104 4.2	54 3.7	70 3.6

Bodø V

φ = 67° 16 N λ = 14° 22′ E g = 9.824 ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I	1003.9	1006.4	- 3.7	- 3.3	- 3.4	- 3.5	- 1.3	- 6.2	6.8	24	-12.0	22	1 5.0	1 2.0	6 3.5	43 3.6	16 4.6	13 3.8	2 3.0	3 3.7	4 5.0	0 -	0 -	2 6.0
II	05.3	07.8	- 1.6	- 0.7	- 1.3	- 1.3	1.1	- 3.6	7.2	2	- 9.5	17	0 -	0 -	0 -	23 4.3	38 5.0	16 3.6	4 3.8	1 4.0	1 6.0	0 -	1 5.0	0 -
III	05.2	07.7	- 3.3	- 0.9	- 1.3	- 2.0	0.6	- 4.5	7.0	4	-10.5	16	3 3.7	3 3.3	3 2.0	22 3.3	26 3.2	9 2.6	4 2.8	7 5.1	6 3.7	1 4.0	3 4.0	5 4.0
IV	02.1	04.5	1.6	3.3	2.5	2.2	4.5	- 0.1	7.7	29	- 3.6	5	2 2.0	2 3.0	2 3.0	10 3.1	19 3.4	11 2.1	4 2.8	2 3.5	17 4.1	4 3.2	6 4.0	7 3.3
V	17.0	19.5	3.8	5.1	4.9	4.2	6.1	1.3	8.0	15	- 2.4	6	15 3.1	19 2.7	1 3.0	9 2.8	4 2.8	3 2.0	1 2.0	7 2.7	13 3.5	6 3.2	6 3.2	8 2.4
VI	11.2	13.7	7.7	8.6	8.3	7.8	10.3	5.2	20.3	25	0.3	6	10 2.8	14 2.9	1 4.0	7 3.3	4 2.2	2 1.5	2 2.0	2 4.0	28 2.9	6 3.0	6 2.5	8 2.8
VII	06.3	08.7	10.0	11.5	11.0	10.4	13.2	7.9	21.6	27	5.1	6	5 2.8	7 2.9	2 2.5	6 2.8	11 2.5	1 2.0	2 3.0	4 2.5	22 3.2	10 2.0	6 3.0	14 2.7
VIII	07.8	10.2	14.0	17.0	16.0	15.3	19.1	12.0	25.0	5	5.9	18	1 2.0	12 2.3	4 2.5	25 2.8	9 2.7	13 2.7	0 -	1 3.0	8 3.0	7 2.6	1 2.0	5 2.4
IX	08.4	10.8	9.8	11.3	10.7	10.4	12.6	8.1	21.3	2	2.6	21	4 3.0	3 2.3	0 -	13 3.1	17 2.9	4 3.0	1 2.0	3 2.7	22 3.4	3 2.7	7 3.3	6 3.0
X	13.3	15.7	8.2	9.0	8.3	8.4	10.4	6.1	14.5	15	- 2.0	26	0 -	2 3.0	0 -	4 3.0	14 3.1	15 2.8	5 3.2	11 3.5	32 4.2	6 4.2	2 4.5	2 5.0
XI	00.6	03.1	- 0.8	- 0.3	- 0.8	- 0.6	1.5	- 2.8	6.5	1	- 8.0	15	4 3.8	2 2.5	4 3.0	29 3.4	28 4.1	10 3.2	3 3.3	0 -	2 5.5	0 -	4 4.8	4 4.5
XII	989.6	992.0	0.7	1.0	1.1	0.9	3.3	- 1.7	7.4	19	-10.1	10	4 4.0	2 3.0	1 3.0	25 3.9	20 4.1	3 3.3	3 3.7	5 4.4	12 4.7	3 6.0	8 3.9	6 3.7
1951	1005.9	1008.3	3.9	5.1	4.7	4.4	6.8	1.8	25.0		-12.0		49 3.1	67 2.7	24 2.9	216 3.4	206 3.7	100 3.0	31 3.0	46 3.6	167 3.7	46 3.1	50 3.5	67 3.2

Fauske

φ = 67° 15′N λ = 15° 23′ E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I			- 5.4	- 5.3	- 5.2	- 5.3		- 8.8	6.0	25	-19.9	22	0 -	0 -	0 -	9 3.4	1 1.0	35 3.0	6 1.7	0 -	0 -	0 -	0 -	2 1.0
II			- 2.4	- 1.6	- 2.2	- 2.2		- 4.3	5.4	3	-11.2	17	0 -	0 -	0 -	7 4.1	9 3.9	30 3.6	19 2.7	5 2.0	0 -	0 -	0 -	0 -
III			- 4.9	- 0.8	- 2.2	- 2.9		- 6.9	9.1	3	-15.8	16	0 -	0 -	0 -	5 1.4	2 1.0	13 1.8	1 3.0	7 3.3	0 -	1 1.0	0 -	0 -
IV			1.5	4.1	2.5	2.3		- 0.5	8.4	29	- 7.7	2	0 -	0 -	0 -	4 4.2	5 2.0	18 1.9	3 1.7	5 1.4	12 1.9	2 2.5	0 -	0 -
V			3.9	6.1	5.2	4.5		0.8	9.2	25	- 3.7	6	0 -	1 1.0	0 -	9 1.6	6 1.8	8 1.6	3 1.0	9 1.3	6 1.0	3 2.3	2 1.0	0 -
VI			8.3	10.9	9.8	9.0		5.6	20.1	23	0.6	6	0 -	0 -	0 -	0 -	1 2.0	8 2.0	8 1.1	6 1.7	5 1.8	13 2.1	0 -	0 -
VII			10.7	13.2	12.1	11.4		8.1	21.0	27	3.1	23	0 -	2 2.0	2 1.0	2 2.0	2 1.5	5 2.2	1 1.0	11 1.5	10 1.4	10 1.5	0 -	0 -
VIII			14.4	17.9	16.5	15.8		12.2	23.5	10	5.4	19	0 -	1 1.0	0 -	7 1.9	3 2.3	17 2.3	12 2.2	2 2.0	0 -	2 3.5	0 -	0 -
IX			9.2	11.8	10.3	10.1		7.6	19.7	2	0.2	22	0 -	2 1.5	0 -	1 1.0	0 -	5 1.8	3 1.7	6 1.7	0 -	2 2.5	0 -	0 -
X			6.7	8.8	7.2	7.4		4.9	15.4	10	- 4.8	26	0 -	0 -	0 -	0 -	0 -	6 2.5	4 2.2	19 2.6	3 2.0	0 -	0 -	0 -
XI			- 2.3	- 1.5	- 1.9	- 1.9		- 4.3	5.7	22	-12.8	15	1 1.0	0 -	2 2.0	0 -	3 1.0	24 3.2	4 1.8	2 1.5	2 2.0	0 -	0 -	1 3.0
XII			- 0.9	- 0.5	- 1.3	- 0.9		- 4.2	6.2	18	-18.8	10	0 -	0 -	1 2.0	3 5.7	5 2.8	23 2.8	10 2.5	4 2.8	0 -	1 1.0	4 2.8	0 -
1951			3.2	5.3	4.2	3.9		0.8	23.5		-19.9		1 1.0	6 1.5	5 1.6	47 2.8	37 2.4	192 2.7	74 2.1	76 2.1	38 1.6	34 2.0	6 2.2	3 1.7

Grøtøy

φ = 67° 50 N λ = 14° 47′ E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I			- 1.8	- 1.5	- 1.4	- 1.6		- 4.2	5.4	24	- 8.7	22	0 -	0 -	5 3.2	23 2.5	1 4.0	44 4.1	8 3.9	6 5.8	1 6.0	0 -	0 -	5 5.0
II			0.4	0.8	0.7	0.5		- 1.8	5.4	1	- 6.2	18	0 -	0 -	0 -	10 2.8	9 4.8	51 4.5	2 3.0	6 5.3	6 5.3	0 -	0 -	0 -
III			- 1.7	0.1	- 0.9	- 0.9		- 3.2	5.4	4	- 7.6	16	1 3.0	0 -	4 3.0	31 3.0	7 3.0	18 3.5	7 4.7	2 4.5	8 7.1	9 4.3	3 4.0	3 2.7
IV			2.0	3.4	2.6	2.5		0.3	6.4	27	- 3.4	2	3 2.7	1 4.0	8 3.2	11 3.4	11 3.5	16 4.0	6 4.5	4 5.2	14 4.8	8 4.4	6 4.8	1 3.0
V			4.2	5.4	4.9	4.5		2.2	7.8	15	0.1	6	11 3.2	8 4.1	19 3.8	12 2.9	1 1.0	3 3.3	6 4.5	7 4.6	9 4.8	9 4.0	6 4.0	2 2.5
VI			7.9	9.0	8.2	8.0		5.8	16.6	27	1.3	6	8 3.2	10 3.7	10 4.2	6 3.5	1 3.0	7 3.1	1 3.0	4 3.5	21 4.4	13 3.7	5 3.4	4 3.8
VII			10.9	12.0	11.6	11.1		8.8	18.8	27	6.1	6	4 3.5	4 3.0	10 3.6	5 3.2	1 4.0	6 2.5	4 3.8	19 4.0	16 3.9	5 1.6	14 3.1	5 4.2
VIII			14.7	16.5	16.1	15.4		12.6	23.0	6	8.0	18	3 2.3	11 2.5	16 2.8	15 3.4	5 2.2	13 3.5	6 3.7	4 2.8	8 4.1	5 2.6	3 2.3	2 1.0
IX			10.5	11.8	10.5	10.7		8.7	21.2	2	4.4	19	2 4.5	1 3.0	12 3.7	10 1.6	4 2.2	16 2.3	8 3.5	6 3.0	15 4.7	1 2.0	11 3.2	3 5.0
X			8.9	9.2	8.8	8.9		6.9	13.1	15	0.1	26	1 6.0	3 3.3	2 2.0	2 3.0	2 3.0	22 3.5	5 5.6	11 4.5	41 5.1	3 5.7	0 -	1 3.0
XI			0.5	0.8	0.6	0.6		- 1.3	5.2	22	- 7.0	29	1 4.0	0 -	12 3.3	20 3.3	27 3.2	13 3.5	1 4.0	3 4.3	2 4.5	2 5.0	8 5.0	1 7.0
XII			1.8	1.8	1.6	1.7		- 0.7	7.7	18	- 5.8	10	4 4.2	4 1.8	6 3.7	16 3.7	12 4.0	15 3.7	5 4.8	5 4.8	11 4.9	4 3.8	6 4.2	5 5.0
1951			4.9	5.8	5.3	5.1		2.8	23.0		- 8.7		38 3.4	42 3.2	104 3.5	161 3.0	81 3.5	224 3.8	59 4.2	77 4.3	152 4.8	59 3.8	62 3.7	32 4.0

Drag i Tysfjord

φ = 68° 3′N λ = 16° 2′E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I			- 6.0	- 5.4	- 5.4	- 5.6		-10.1	6.5	24	-18.7	22	0 -	0 -	0 -	0 -	3 5.0	26 1.6	0 -	3 1.0	3 1.3	0 -	1 1.0	3 3.3
II			- 2.3	- 1.1	- 2.2	- 1.9		- 5.4	4.9	2	-10.9	18	0 -	0 -	3 1.3	7 2.7	0 -	45 2.8	4 1.0	3 2.0	0 -	1 6.0	0 -	0 -
III			- 5.1	- 0.6	- 4.3	- 3.6		- 8.1	6.2	2	-15.4	16	2 1.0	1 2.0	0 -	0 -	0 -	9 1.2	0 -	6 2.3	1 6.0	3 3.3	6 1.5	0 -
IV			0.7	3.7	1.6	1.5		- 2.2	7.7	15	- 8.1	2	0 -	1 1.0	1 3.0	2 2.5	0 -	17 1.8	3 1.3	3 2.3	0 -	11 2.7	6 2.7	1 3.0
V			3.2	5.3	4.6	3.7		- 0.9	8.9	15	- 5.7	6	10 1.6	15 1.6	0 -	9 1.3	0 -	1 2.0	1 1.0	5 2.4	1 5.0	17 2.1	0 -	0 -
VI			7.5	9.4	8.8	8.6		4.0	19.6	23	- 1.0	12	4 2.0	9 1.2	0 -	2 1.0	0 -	8 1.2	2 2.0	8 1.6	0 -	25 1.4	1 1.0	0 -
VII			10.7	13.0	12.1	11.2		7.3	21.2	25	4.6	11	5 2.0	2 1.0	1 1.0	6 1.0	0 -	13 1.0	1 1.0	8 1.7	0 -	9 2.2	6 1.7	0 -
VIII			14.1	17.5	15.8	15.1		10.7	24.8	5	4.0	19	0 -	3 1.0	0 -	8 1.0	0 -	15 1.9	0 -	2 1.0	0 -	9 2.1	0 -	0 -
IX			8.3	11.3	8.4	9.0		5.6	19.4	2	- 1.0	22	3 1.7	2 1.0	0 -	2 1.0	0 -	3 3.3	0 -	6 2.0	1 1.0	14 2.0	3 2.3	1 1.0
X			6.6	8.1	6.3	6.8		3.7	14.0	15	- 6.0	26	0 -	0 -	0 -	2 1.5	1 2.0	4 2.5	3 1.3	25 3.1	2 3.5	9 3.1	5 1.4	0 -
XI			- 4.3	- 3.0	- 4.0	- 3.8		- 7.2	4.8	21	-15.0	15	4 2.8	3 2.0	0 -	1 1.0	1 2.0	19 2.4	0 -	1 2.0	0 -	5 3.4	8 1.4	1 5.0
XII			- 2.1	- 2.3	- 2.3	- 2.2		- 6.3	7.8	14	-16.9	10	4 2.0	3 4.7	0 -	4 3.8	0 -	18 3.1	2 2.5	12 2.9	0 -	6 2.2	4 2.8	0 -
1951			2.6	4.7	3.3	3.2		- 0.7	24.8		-18.7		32 1.8	39 1.7	5 1.6	43 1.7	5 3.8	178 2.2	16 1.4	82 2.4	8 2.9	109 2.2	40 1.8	6 3.2

1951

Helligvær

H_s = 14 H_b = h_t = 2.0 h_a = h_d = 9 h_r = 1.6

Måned	Midlere relativ fuktighet U_m 7	13	19	Dies	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Lufttemperatur T Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	Vindstyrke F F ≥ 6	F ≥ 8	F ≥ 9	Regn ●	Snø *	Sludd	Yr ,	Sprøhagl	Hagl △	Ishagl ▲	Tordenvær	Tåkedis =	Tåke ≡	Solskinn ⊙	Klarvær	Over-skyet ●	Snødekke
I	75	74	74	74	4.8	4.9	4.6	46	14	10	27		0		13	9	1	15	1	0	3	13	3	0	1	1	0	0	4	0	8	3	9	22
II	68	71	72	70	4.5	5.0	5.2	30	10	28	22		0		6	4	0	21	2	0	4	5	3	0	0	0	0	0	4	0	17	4	7	3
III	80	77	79	79	4.7	5.0	4.9	103	54	4	23		0		21	11	2	7	1	0	6	17	2	0	0	0	0	0	6	0	23	7	10	21
IV	82	80	80	81	5.8	5.8	5.8	49	11	25	5		0		21	15	1	7	0	0	16	14	9	0	2	0	0	0	6	0	23	0	13	0
V	76	71	74	75	4.7	4.5	4.6	25	6	17	0		0		10	7	0	5	0	0	9	2	1	1	1	0	0	0	3	0	25	4	11	0
VI	83	80	82	83	5.3	5.4	5.4	97	24	1	0	0	0	0	20	16	4	2	0	0	20	8	8	0	0	1	0	1	3	0	25	2	12	0
VII	88	84	87	87	6.1	6.1	6.1	123	23	19	0	0	0	0	24	18	4	4	0	0	24	0	0	0	0	0	0	0	8	0	20	1	18	0
VIII	85	80	83	83	5.7	5.0	6.1	87	33	3	0	0	0	0	15	10	2	2	0	0	15	0	0	2	0	0	0	1	2	3	27	0	12	0
IX	86	84	87	86	6.7	5.9	5.7	112	32	18	0	0	0	0	23	19	3	5	0	0	23	0	0	3	0	0	0	0	5	2	22	0	15	0
X	84	82	82	83	6.5	6.0	6.1	148	22	9	0	0	0	0	27	22	3	18	1	0	27	2	2	1	0	1	0	0	8	0	19	1	21	0
XI	73	72	74	73	3.6	4.5	4.6	57	15	28	15	4	0	0	17	13	1	14	3	0	13	7	3	0	2	1	0	0	5	0	16	8	5	0
XII	81	83	82	82	6.0	6.7	5.5	141	19	23	15	5	0	0	26	24	4	23	3	0	17	17	8	0	0	1	0	1	9	0	1	1	13	5
1951	80	78	80	80	5.4	5.4	5.4	1018	54		107		0		223	168	25	123	11	0	177	85	39	7	6	5	0	3	63	5	226	31	146	51

Bodø V

H_s = 19 H_b = 19.7 h_t = 1.9 h_a = 15.0 h_d = 14.8 h_r = 1.4

Måned	U 7	13	19	Dies	N 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Over-skyet	Snødekke
I	79	77	77	78	5.3	5.3	5.2	35	6	20	29	18	6	0	12	9	0	7	0	0	2	10	0	0	0	0	0	0	5	0	10	4	[illegible]	[illegible]
II	70	70	73	71	4.9	5.5	4.9	11	8	11	26	8	0	0	6	2	0	13	2	0	3	6	3	0	0	0	0	0	2	0	19	5	10	3
III	83	80	79	80	5.1	5.2	5.2	56	20	4	27	13	1	0	16	12	1	1	1	0	6	14	4	0	0	2	0	0	1	0	18	5	15	27
IV	85	81	82	83	6.7	6.6	6.2	50	11	25	15	0	0	0	18	14	1	6	1	0	16	12	10	0	2	2	0	0	1	0	24	0	21	13
V	82	79	80	81	5.0	5.5	5.6	41	10	19	5	0	0	0	9	9	0	2	0	0	9	3	3	0	0	3	0	0	2	0	25	0	12	0
VI	85	84	85	85	5.8	6.1	5.8	84	23	1	0	0	0	0	20	15	2	1	0	0	20	6	6	2	0	0	0	0	3	0	25	2	16	0
VII	89	86	87	88	6.5	6.3	6.2	118	25	19	0	0	0	0	23	20	3	0	0	0	23	0	0	11	0	0	0	0	2	0	22	1	22	0
VIII	85	76	78	81	5.9	5.7	6.3	68	18	4	0	0	0	0	15	11	2	1	0	0	15	0	0	5	0	0	0	0	2	2	24	0	16	0
IX	83	78	82	82	6.8	6.7	6.9	92	16	18	0	0	0	0	23	18	2	2	0	0	23	0	0	4	0	2	0	0	3	0	24	0	18	0
X	72	69	73	72	6.7	6.0	6.3	125	16	25	2	0	0	0	24	19	2	8	1	0	24	2	2	6	0	2	0	0	4	0	13	3	21	0
XI	63	62	65	64	4.2	5.0	5.1	61	19	1	21	9	0	0	17	10	1	8	0	0	12	8	3	0	0	2	0	0	1	0	16	7	13	11
XII	74	72	72	72	6.8	6.5	5.7	141	23	6	17	5	1	0	26	24	4	11	0	0	15	13	1	1	0	3	0	0	3	0	0	1	16	15
1951	79	76	78	78	5.8	5.9	5.8	882	25		142	53	8	0	209	163	18	60	5	0	168	74	32	31	2	16	0	0	29	2	220	28	194	94

Fauske

H_s = 14 H_b = h_t = 1.9 h_a = h_d = h_r = 1.9

Måned	U 7	13	19	Dies	N 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Over-skyet	Snødekke
I	71	70	69	70	4.5	4.1	3.9	16	5	20	28		13		7	5	0	4	1	0	0	7	0	0	0	0	0	0	0	0	1	5	8	
II	61	61	65	63	4.2	4.6	4.0	1	1	11	27		1		1	1	0	6	1	0	0	1	0	0	0	0	0	0	0	0	8	7	7	
III	78	65	70	72	4.5	4.4	4.2	32	9	4	27		10		8	6	0	1	0	0	4	5	1	2	0	0	0	0	0	0	21	10	10	
IV	76	67	74	74	5.5	6.0	5.6	52	11	18	17		0		13	11	1	0	0	0	11	7	5	2	0	1	0	0	1	0	19	0	10	
V	73	63	66	70	5.1	6.0	5.5	43	11	19	10		0		10	9	1	0	0	0	9	4	2	5	0	1	0	0	0	0	21	3	15	
VI	76	66	71	74	5.6	6.0	5.9	77	28	2	0		0		17	15	2	0	0	0	14	4	1	2	0	1	0	1	2	0	21	3	15	
VII	83	72	78	80	6.4	6.4	6.4	135	30	18	0		0		18	17	5	0	0	0	18	0	0	2	0	0	0	0	1	0	15	2	22	
VIII	82	67	73	76	5.6	5.0	6.0	82	20	3	0		0		16	12	3	1	0	0	16	0	0	4	0	0	0	1	2	3	23	1	14	
IX	88	78	87	86	6.3	6.4	6.5	92	12	8	0		0		24	21	1	0	0	0	24	0	0	8	0	0	0	0	1	0	13	0	19	
X	82	72	80	79	6.3	5.5	5.3	180	29	9	4		0		22	21	5	2	0	0	22	0	0	10	0	0	0	0	3	0	14	3	18	
XI	75	74	73	74	3.7	4.8	4.6	50	13	28	23		2		13	10	1	3	0	0	10	7	4	4	0	0	0	0	1	0	5	9	10	
XII	79	77	81	78	6.2	6.5	5.3	155	40	14	19		8		23	19	3	2	0	0	14	14	4	4	0	0	0	0	5	0	0	2	8	
1951	77	69	74	75	5.3	5.5	5.3	915	40		155		34		172	147	22	19	2	0	142	49	17	43	0	3	0	2	16	3	161	45	156	

Grøtøy

H_s = 6 H_b = h_t = 2.1 h_a = h_d = h_r = 1.5

Måned	U 7	13	19	Dies	N 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Over-skyet	Snødekke
I	70	68	68	69	4.5	4.6	4.1	32	11	8	28		0		12	11	1	13	1	0	2	11	1	0	0	1	0	0	4	0	7	4	5	24
II	59	62	60	60	4.4	4.8	4.7	27	11	11	22		0		8	5	1	17	2	1	6	7	5	0	0	0	0	0	3	0	14	5	8	4
III	77	73	77	76	4.3	4.5	4.4	121	49	4	27		0		20	15	3	4	3	1	7	16	3	1	0	1	0	0	3	0	16	6	6	22
IV	77	72	74	75	5.5	5.2	5.3	56	16	25	14		0		22	13	1	6	0	0	19	12	8	0	0	1	0	0	1	0	21	0	11	23
V	72	69	71	71	4.9	4.9	4.6	26	6	18	0		0		12	8	0	5	0	0	11	4	3	4	0	0	0	0	2	0	26	2	9	0
VI	79	76	78	78	5.0	4.8	5.2	80	30	1	0		0		22	11	2	8	0	0	22	7	7	5	0	1	0	0	0	0	24	1	8	0
VII	83	81	82	82	5.8	5.5	5.6	153	26	17	0		0		21	16	5	3	0	0	21	0	0	1	0	0	0	0	1	0	19	2	17	0
VIII	79	75	75	77	5.1	4.4	4.9	86	17	4	0		0		18	9	4	6	0	0	18	0	0	6	0	0	0	3	0	1	24	2	6	0
IX	82	77	85	82	5.5	5.8	5.7	106	17	18	0		0		24	21	2	10	0	0	24	0	0	9	0	3	0	0	2	1	18	0	12	0
X	78	79	79	78	6.1	5.9	6.0	208	30	9	0		0		27	25	6	18	2	1	27	0	0	7	0	0	0	0	7	0	6	0	17	0
XI	69	67	67	68	3.9	4.5	4.0	35	9	28	20		0		17	7	0	8	2	1	14	6	3	4	0	0	0	0	2	0	13	8	6	14
XII	77	75	75	76	5.2	5.6	5.0	138	15	13	17		0		23	17	7	14	1	0	14	14	5	3	0	1	0	1	5	0	0	2	9	13
1951	75	73	74	74	5.0	5.0	5.0	1068	49		128		0		226	158	32	112	11	4	185	77	35	40	0	8	0	4	30	2	188	32	114	100

Drag i Tysfjord

H_s = 60 H_b = h_t = 2.0 h_a = h_d = h_r = 1.8

Måned	U 7	13	19	Dies	N 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Over-skyet	Snødekke
I					4.7	5.1	4.1	28	6	8	30		18		14	9	0	2	0	0	4	12	2	1	0	0	0	0	0	0	1	5	9	31
II					4.6	5.1	4.0	23	11	11	26		1		9	5	1	7	0	0	4	7	2	0	0	0	0	0	0	1	1	6	9	28
III					4.6	5.2	4.5	83	24	4	29		11		20	15	2	1	1	0	4	16	0	0	0	0	0	0	0	0	14	6	12	31
IV					6.1	6.5	6.3	37	10	25	21		0		14	9	0	1	0	0	12	8	6	1	0	0	0	0	0	0	8	1	19	29
V					5.8	5.9	5.5	32	5	4	21		0		15	9	0	1	0	0	13	3	3	1	0	3	0	0	0	0	11	2	16	0
VI					5.8	6.2	5.8	98	16	2	4		0		23	17	4	0	0	0	23	5	5	3	0	1	0	0	0	0	12	1	14	0
VII					6.5	6.5	6.3	125	27	18	0		0		22	16	5	0	0	0	22	0	0	0	0	0	0	0	0	0	10	2	22	0
VIII					6.1	5.5	5.8	76	22	4	0		0		17	10	3	1	0	0	17	0	0	4	0	0	0	4	0	7	20	1	11	0
IX					6.0	6.6	6.1	134	15	8	2		0		24	22	5	0	0	0	24	0	0	4	0	0	0	0	0	9	4	0	15	0
X					6.5	5.9	6.1	186	29	9	5		0		26	24	7	4	1	0	26	2	2	6	0	0	0	0	3	0	3	0	18	0
XI					4.3	4.9	3.3	60	14	28	27		10		14	10	1	4	0	0	8	8	2	0	0	1	0	0	0	0	8	8	8	29
XII					5.9	5.9	5.0	110	18	15	27		11		23	19	3	4	0	0	12	16	4	0	0	0	0	0	0	0	0	2	11	27
1951					5.6	5.8	5.2	992	29		192		51		221	165	31	25	2	0	169	77	26	20	0	5	0	4	3	17	92	34	164	175

1951

Bjørnfjell

φ = 68° 26'N λ = 18° 4'E g = ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I			-14.1	-14.7	-14.4	-14.4		-19.2	1.6	25	-32.8	2	0 -	2 4.0	17 3.2	45 3.2	0 -	0 -	0 -	0 -	7 2.3	15 2.7	0 -	0 -
II			-13.4	-11.6	-12.1	-12.6		-16.8	2.2	3	-25.0	14	0 -	0 -	22 4.0	51 3.6	0 -	2 5.0	1 7.0	0 -	3 3.3	4 1.8	0 -	0 -
III			-10.4	- 8.0	- 9.6	- 9.6		-13.4	4.0	2	-23.0	22	0 -	0 -	5 3.0	39 2.7	0 -	1 1.0	0 -	0 -	6 3.2	31 2.9	0 -	0 -
IV			- 4.6	- 2.0	- 2.7	- 3.5		- 6.9	2.6	28	-18.7	1	0 -	0 -	3 2.3	42 3.0	0 -	6 3.0	1 3.0	0 -	19 3.1	16 3.3	0 -	0 -
V			- 2.2	0.5	- 0.2	- 1.1		- 4.0	4.5	13	-12.5	7	0 -	0 -	11 2.0	33 1.9	0 -	0 -	0 -	1 1.0	8 4.2	34 2.5	0 -	0 -
VI			3.1	5.4	4.8	3.8		1.0	14.8	23	- 3.1	12	0 -	0 -	8 2.4	16 2.1	0 -	1 1.0	0 -	0 -	14 2.8	50 2.7	0 -	0 -
VII			7.5	10.6	9.7	8.6		5.3	20.4	25	1.6	5	0 -	1 2.0	3 1.3	20 2.6	0 -	3 3.0	1 1.0	1 4.0	17 2.4	43 2.4	0 -	1 2.0
VIII			10.8	13.7	13.6	12.2		8.9	22.5	10	4.6	25	0 -	0 -	13 2.8	35 2.6	0 -	15 2.7	1 2.0	0 -	12 2.2	12 2.0	0 -	0 -
IX			4.6	6.6	5.6	5.4		3.5	15.4	2	- 2.0	22	0 -	0 -	0 -	40 2.6	0 -	3 3.7	0 -	0 -	16 2.4	28 2.6	0 -	0 -
X			3.1	4.4	3.5	3.6		1.3	10.8	10	-11.3	26	0 -	0 -	1 3.0	19 2.5	0 -	5 3.8	0 -	0 -	25 3.0	33 3.2	0 -	0 -
XI			- 8.1	- 7.9	- 8.2	- 8.1		-11.0	0.0	13	-19.3	16	0 -	0 -	4 1.8	50 2.9	0 -	2 4.0	0 -	0 -	14 3.1	11 3.2	0 -	1 5.0
XII			- 7.0	- 6.9	- 7.0	- 7.0		-11.2	3.4	14	-24.8	10	0 -	0 -	13 4.2	35 °3.3	0 -	0 -	0 -	0 -	20 3.8	23 3.4	0 -	0 -
1951			- 2.6	- 0.8	- 1.4	- 1.9		- 5.2	22.5		-32.8		0 -	3 3.3	100 3.1	425 2.8	0 -	38 3.1	4 3.2	2 2.5	161 3.0	300 2.8	0 -	2 3.5

Narvik
Narvik II

φ = 68° 25'N λ = 17° 23'E g = ΔG = + 1h
φ = 68° 28'N λ = 17° 30'E g = ΔG = + 1h

I			- 5.9	- 5.7	- 6.3	- 6.0		- 9.1	6.6	25	-13.7	2	1 3.0	0 -	4 3.2	0 -	0 -	29 2.5	0 -	18 2.0	26 2.2	14 3.3	1 4.0	0 -
II			- 4.2	- 2.8	- 3.4	- 3.7		- 6.5	7.0	2	-12.9	14	0 -	0 -	4 3.5	0 -	0 -	34 2.8	6 2.3	3 2.0	31 2.6	6 2.8	0 -	0 -
III			- 4.1	- 1.2	- 3.1	- 3.1		- 6.1	7.4	2	-12.8	15	0 -	0 -	1 4.0	1 2.0	0 -	35 2.2	5 2.6	1 2.0	24 2.2	24 3.5	2 2.5	0 -
IV			0.8	3.2	1.7	1.6		- 1.4	6.8	27	- 6.6	1	1 3.0	0 -	10 2.1	0 -	0 -	28 2.6	0 -	0 -	17 2.4	33 3.7	0 -	0 -
V			3.4	4.9	4.4	3.7		0.9	8.0	15	- 2.7	7	7 3.0	4 2.5	32 2.9	0 -	0 -	10 2.8	0 -	0 -	3 2.0	27 3.7	5 3.0	'5 2.6
VI			7.6	9.1	8.6	7.8		4.9	19.3	25	0.6	5	5 3.4	6 1.8	16 2.1	2 2.0	0 -	9 2.6	0 -	0 -	6 3.3	38 3.5	6 2.7	1 4.0
VII			10.6	12.9	12.2	11.3		8.3	21.2	11	5.1	6	8 3.1	0 -	1 2.0	4 3.5	1 1.0	1 4.0	1 2.0	10 2.9	13 2.4	9 2.0	3 3.3	2 2.0
VIII			13.6	16.5	15.5	14.7		11.2	24.4	6	7.6	25	0 -	0 -	1 2.0	11 2.6	4 1.5	2 1.0	0 -	4 2.0	6 3.0	12 2.2	3 2.7	2 1.5
IX			8.2	10.6	8.9	8.7		6.7	19.2	2	0.2	22	0 -	0 -	5 2.6	15 2.5	4 2.0	1 3.0	0 -	1 4.0	5 2.4	12 2.7	3 2.7	2 1.5
X			7.1	8.4	7.2	7.5		5.1	16.1	15	- 3.9	26	1 1.0	0 -	0 -	2 1.5	1 1.0	0 -	0 -	4 2.0	32 3.3	23 2.2	3 2.7	5 1.0
XI			- 2.7	- 2.3	- 2.6	- 2.5		- 4.5	2.8	13	- 9.8	15	7 2.4	5 3.0	2 3.5	36 2.8	4 3.2	0 -	0 -	0 -	4 3.8	5 2.8	6 2.8	1 1.0
XII			- 1.4	- 1.6	- 1.5	- 1.5		- 4.0	7.0	14	-13.9	10	7 1.9	0 -	0 -	24 3.9	12 4.0	0 -	0 -	2 4.0	7 2.9	17 2.6	8 3.1	0 -
1951			2.7	4.3	3.5	3.2		0.5	24.4		-13.9		37 2.7	15 2.4	76 2.7	95 3.0	26 3.0	149 2.5	12 2.4	43 2.3	174 2.7	220 3.1	40 2.9	18 1.8

Offersøy

φ = 68° 20'N λ = 15° 38'E g = 9.825 ΔG = + 1h

I	1004.0	1006.5	- 3.6	- 3.2	- 3.3	- 3.4		- 6.0	5.1	24	-13.2	22	0 -	4 1.5	29 1.9	9 3.1	4 2.5	10 2.3	2 2.0	0 -	11 4.1	2 1.0	0 -	3 2.0
II	06.0	08.6	- 1.5	- 0.6	- 1.3	- 1.2		- 3.1	4.7	3	- 7.5	25	0 -	1 1.0	22 2.8	16 3.5	13 3.7	5 2.8	2 2.5	2 2.0	12 3.9	2 1.0	1 1.0	0 -
III	04.6	07.1	- 3.0	- 0.1	- 2.4	- 2.0		- 4.8	5.3	4	- 9.6	16	0 -	5 1.4	24 1.8	5 2.0	0 -	4 2.0	2 1.5	4 2.0	14 4.6	11 2.0	0 -	0 -
IV	01.8	04.3	0.9	3.2	1.8	1.8		- 0.4	7.8	27	- 4.8	2	0 -	2 2.5	31 1.9	6 2.5	0 -	2 1.5	3 2.7	2 1.5	26 2.8	9 2.8	0 -	1 5.0
V	16.3	18.9	3.7	5.6	4.7	4.2		1.0	8.9	25	- 2.2	4	1 2.0	4 2.2	25 1.8	11 2.1	2 2.0	3 2.3	1 1.0	5 2.0	13 2.8	16 2.2	2 2.0	0 -
VI	10.6	13.1	7.5	9.8	8.8	8.1		4.9	19.3	23	- 0.1	7	0 -	0 -	18 2.2	13 1.7	2 1.5	5 1.2	0 -	3 2.7	26 2.8	17 1.8	2 1.5	1 2.0
VII	05.8	08.3	10.4	12.9	11.8	11.2		8.3	21.4	25	4.7	21	0 -	0 -	16 2.0	10 1.7	3 1.0	1 2.0	0 -	1 2.0	23 2.7	24 1.8	2 1.5	0 -
VIII	08.3	10.7	13.5	16.9	15.2	14.8		11.6	21.5	28	6.0	18	0 -	0 -	35 1.8	18 2.2	2 3.0	2 3.5	0 -	1 4.0	6 2.7	17 1.9	1 1.0	0 -
IX	07.8	10.3	8.7	11.0	9.1	9.4		7.2	18.3	2	1.9	20	0 -	0 -	27 1.7	12 1.9	2 1.0	0 -	1 2.0	0 -	10 3.3	19 2.3	2 2.0	0 -
X	11.8	14.3	7.7	8.7	8.0	8.0		6.3	12.6	15	- 2.1	26	0 -	0 -	5 1.6	1 1.0	0 -	1 1.0	6 3.0	8 3.2	30 4.4	28 3.1	2 1.0	0 -
XI	01.6	04.1	- 1.7	- 1.0	- 1.3	- 1.3		- 3.5	5.0	27	-10.1	30	2 2.0	11 1.9	29 1.7	1 3.0	6 3.8	7 3.0	3 2.0	0 -	2 5.0	4 1.8	4 1.2	0 -
XII	989.8	992.3	- 0.3	- 0.4	- 0.9	- 0.5		- 3.1	6.6	19	- 9.2	2	0 -	6 2.3	26 2.2	6 3.0	2 4.0	5 1.8	4 2.8	3 3.3	13 3.7	10 1.7	4 1.5	1 1.0
1951	1005.7	1008.2	3.5	5.2	4.2	4.1		1.5	21.5		-13.2		3 2.0	33 1.9	287 1.9	108 2.4	36 3.0	45 2.2	24 2.4	29 2.6	186 3.5	159 2.2	20 1.4	6 2.3

Skrova

φ = 68° 9'N λ = 14° 39'E g = ΔG = + 1h

I			- 1.4	- 1.1	- 1.0	- 1.2		- 2.8	5.0	24	- 7.8	22	1 1.0	1 1.0	14 3.1	28 3.8	5 3.2	14 3.9	4 3.8	11 6.3	8 4.5	0 -	0 -	5 4.8
II			0.4	0.7	0.6	0.5		- 1.1	5.4	2	- 4.7	18	1 1.0	0 -	5 4.0	24 4.7	9 3.7	19 3.9	7 4.6	9 6.2	6 6.0	0 -	1 2.0	1 3.0
III			- 0.9	- 0.2	- 0.6	- 0.7		- 2.0	5.5	4	- 5.7	16	7 2.7	0 -	17 2.4	18 3.6	3 2.3	2 3.0	8 4.9	5 4.8	14 6.0	5 3.2	4 2.5	7 3.4
IV			1.5	2.5	2.5	2.1		0.5	6.5	29	- 2.2	2	2 1.5	1 2.0	14 4.8	20 3.6	1 1.0	3 3.7	5 5.4	12 5.1	12 4.7	7 3.6	5 5.2	3 4.0
V			3.8	4.8	4.5	4.2		2.7	7.5	25	0.7	6	9 2.7	9 2.7	23 3.3	7 2.6	2 2.0	0 -	1 3.0	4 5.0	18 3.9	9 3.6	2 3.5	7 3.3
VI			7.4	8.8	8.4	8.2		6.0	16.9	23	1.1	5	7 2.6	6 3.0	15 3.4	2 4.0	2 1.5	2 3.0	3 3.0	10 4.5	11 3.6	10 3.2	5 3.0	14 2.6
VII			10.3	11.8	11.6	10.9		9.4	19.7	27	6.8	6	8 3.4	0 -	14 3.2	11 2.8	0 -	2 2.5	7 1.9	14 4.1	17 4.1	1 1.0	1 3.0	13 3.5
VIII			14.0	15.5	15.9	14.8	18.1	12.4	22.2	6	9.3	18	5 2.6	5 3.6	21 4.0	27 3.1	2 4.5	6 3.0	3 2.0	5 3.8	10 3.8	2 3.0	0 -	1 2.0
IX			10.2	10.9	10.5	10.4	12.1	8.7	20.0	2	3.4	20	3 2.7	2 2.5	7 4.9	24 3.0	2 2.5	3 2.3	3 4.0	2 4.0	24 4.0	1 3.0	3 2.7	11 3.0
X			9.0	9.3	8.9	9.0	10.4	7.1	14.0	13	2.0	26	2 2.0	1 3.0	4 3.8	3 2.0	1 4.0	1 3.0	2 5.0	25 5.9	41 5.3	10 3.9	0 -	2 2.5
XI			0.8	0.8	0.7	0.8	2.7	- 1.1	9.4	1	-10.7	29	5 2.8	4 3.2	24 3.8	24 4.1	3 2.3	7 3.4	3 3.3	3 4.7	5 4.6	4 3.0	1 2.0	7 4.1
XII			1.5	1.5	1.7	1.6	3.0	- 0.7	7.1	19	- 4.9	2	3 2.7	3 3.0	16 4.2	21 4.9	1 4.0	9 3.0	5 4.4	3 7.3	13 5.5	8 2.6	3 4.3	8 3.4
1951			4.7	5.4	5.3	5.0		3.3	22.2		-10.7		53 2.6	32 2.9	174 3.6	209 3.7	31 3.0	68 3.5	51 3.9	103 5.3	179 4.7	57 3.3	25 3.4	79 3.4

Gløpen Fyr

φ = 67° 53'N λ = 13° 3'E g = ΔG = + 1h

I			- 1.3	- 0.6	- 0.8	- 0.9		- 2.9	6.4	25	- 7.9	21	5 3.6	1 1.0	8 3.6	2 3.5	9 3.8	16 4.3	8 4.5	5 4.0	16 5.0	3 1.0	1 2.0	19 2.0
II			0.5	0.8	0.6	0.5		- 1.1	5.0	2	- 4.7	17	0 -	0 -	9 3.0	4 4.0	8 4.4	32 4.2	0 -	11 5.6	11 4.9	3 4.0	1 6.0	4 1.5
III			- 0.9	0.4	- 1.0	- 0.6		- 2.9	6.6	2	- 6.5	17	11 2.7	10 2.4	9 2.4	6 2.5	1 3.0	5 3.0	1 5.0	3 3.3	13 4.8	9 2.9	3 1.7	22 2.5
IV			1.5	2.5	2.1	1.9		0.4	5.7	24	- 3.4	2	1 1.0	6 2.0	19 3.1	2 3.0	6 3.3	1 4.0	3 2.3	7 4.4	14 3.7	11 3.5	8 2.9	11 2.9
V			4.3	5.2	4.5	4.4		2.5	7.4	18	- 0.1	6	12 2.8	6 2.3	24 2.4	3 2.3	2 1.5	1 1.0	2 1.5	8 3.0	12 3.4	4 3.5	4 3.8	15 2.0
VI			7.1*	8.4*	7.8*	7.5*		5.5	15.0*	23*	1.4	5	11* 3.0*	12* 2.9*	9* 2.7*	2* 3.0*	0* -*	4* 1.2*	1* 1.0*	8* 2.2*	9* 4.0*	6* 2.0*	8* 3.0*	17* 2.3*
VII			10.1*	11.3*	10.9*	10.5*		8.6*	16.5*	27	6.8*	23*	10* 2.7*	5* 2.6*	13* 2.2*	0* -*	1* 3.0*	2* 3.5*	6* 3.7*	16* 2.9*	14* 3.1*	3* 2.3*	4* 3.0*	11* 3.5*
VIII			13.1	14.4	14.3	13.7		11.8	19.2	5	8.3	17	0 -	3 3.0	49 2.6	3 1.3	2 1.0	2 5.0	2 1.5	6 1.5	14 3.4	1 3.0	2 2.5	4 2.0
IX			9.6	10.5	10.0	9.9		8.6	15.4	2	3.5	19	4 1.8	1 2.0	22 2.7	3 2.0	0 -	4 2.0	1 1.0	5 3.0	26 3.0	5 3.0	2 2.5	13 2.0
X			8.7	9.1	8.4	8.6		7.1	12.9	15	1.1	18	3 1.7	2 2.5	1 2.0	1 3.0	0 -	0 -	2 6.5	6 4.3	55 4.7	14 3.8	3 3.3	6 2.3
XI			1.3	1.4	1.0	1.2		- 0.6	6.0	12	- 7.4	29	5 2.6	7 2.4	27 3.2	9 4.4	7 4.3	5 2.6	2 3.0	4 4.2	5 4.0	3 4.3	2 1.5	14 2.9
XII			1.7	1.6	1.8	1.7		- 0.3	7.1	17	- 4.6	9	9 3.1	3 2.0	20 3.8	2 3.5	5 4.0	4 3.0	6 4.2	2 3.5	18 4.7	4 3.2	6 2.7	14 2.4
1951			4.6	5.4	5.0	4.9		3.1	19.2		- 7.9		71 2.8	56 2.5	210 2.8	37 3.2	41 3.7	76 3.7	34 3.6	81 3.5	207 4.1	66 3.2	44 2.9	150 2.4

Årsoversikter

Annual Summaries)

1951

Bjørnfjell

H_s = 514 H_b = h_t = 1.9 h_a = h_d = h_r = 2.5

Måned	Midlere relativ fuktighet U_m 7	13	19	Døgn	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Lufttemperatur T: Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R: R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	Vindstyrke F: F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					4.5	5.5	4.5	36	10	21	31		29		22	7	1	2	0	0	3	19	0	3	0	0	0	0	11	3	0	8	13	31
II					4.0	5.2	3.6	10	3	11	28		26		12	4	0	5	0	0	0	12	0	0	0	0	0	0	2	4	4	5	8	28
III					5.5	5.2	4.9	62	18	4	31		20		21	13	2	2	0	0	3	21	2	1	0	0	0	0	12	0	16	7	15	31
IV					6.6	6.0	6.9	79	27	22	30		7		16	10	3	3	1	0	3	16	3	0	0	0	0	0	10	1	15	0	18	30
V					5.8	5.1	5.4	49	9	3	30		3		18	12	0	4	0	0	4	18	4	0	0	0	0	0	11	0	18	4	15	31
VI					6.7	6.3	6.7	73	18	19	13		0		22	19	1	0	0	0	20	11	9	4	0	1	0	0	6	4	13	1	20	25
VII					6.4	6.4	6.6	108	26	18	0		0		24	15	4	0	0	0	24	0	0	8	0	0	0	0	9	5	12	2	23	0
VIII					7.0	6.1	5.7	74	17	4	0		0		17	13	1	1	0	0	17	0	0	3	0	0	0	0	7	9	20	1	18	0
IX					6.9	7.0	6.7	130	24	16	4		0		23	19	5	0	0	0	23	4	4	4	0	0	0	0	16	6	7	0	21	3
X					7.0	6.5	6.2	116	22	9	10		1		26	21	2	4	1	0	22	9	4	11	0	0	0	0	13	1	5	1	22	9
XI					4.7	5.0	4.1	52	8	21	30		17		18	11	0	3	0	0	2	17	1	1	0	0	0	0	5	2	0	9	12	30
XII					5.5	7.5	5.4	106	16	15	31		17		24	20	3	5	1	0	4	23	3	0	0	0	0	0	12	3	0	2	17	31
1952					5.9	6.0	5.6	895	27		238		120		243	164	22	29	3	0	125	150	30	35	0	1	0	0	114	38	110	40	202	249

Narvik
Narvik II

H_s = 40 H_b = h_t = 1.9 h_a = h_d = h_r = 1.7
H_s = 40 H_b = h_t = 2.0 h_a = h_d = h_r = 1.8

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					4.9	5.4	3.7	36	14	8	30		12		14	7	1	2	0	0	2	13	0	0	3	0	0	0	0	0	1	8	14	31
II					4.2	4.9	3.8	12	7	11	27		5		8	2	0	2	0	0	2	6	0	0	0	0	0	0	0	0	4	7	8	28
III					5.1	4.8	5.1	54	21	4	28		5		20	10	1	4	0	0	4	17	0	0	3	0	0	0	0	0	21	8	16	31
IV					6.1	5.5	6.3	76	30	22	20		0		19	13	2	5	0	0	11	16	5	0	2	0	0	0	0	0	23	3	18	30
V					5.7	5.1	5.0	22	3	12	6		0		16	8	0	3	0	0	13	10	4	0	1	0	0	0	1	0	25	5	15	2
VI					6.1	5.7	5.7	80	12	19	0		0		24	18	2	1	0	0	22	7	3	0	4	0	0	0	1	0	23	1	17	0
VII					6.5	6.1	6.7	118	25	18	0		0		22	16	5	2	0	0	22	0	0	3	0	0	0	0	6	5	21	2	24	0
VIII					6.8	5.9	5.8	54	15	4	0		0		15	10	2	3	0	0	15	0	0	1	0	0	0	0	6	4	21	1	15	0
IX					6.9	6.9	6.7	162	24	16	0		0		23	20	5	2	0	0	23	0	0	2	0	2	0	0	8	1	8	1	22	0
X					7.0	6.7	6.3	147	28	9	3		0		26	21	4	3	0	0	24	5	3	4	0	0	0	0	4	0	7	1	21	0
XI					4.6	5.3	4.3	41	7	3	25		0		14	9	0	3	0	0	8	12	4	1	0	0	0	0	4	0	5	8	12	14
XII					5.3	6.8	5.4	101	22	15	24		4		21	18	3	2	0	0	14	15	4	0	0	1	0	0	5	0	0	3	15	23
1951					5.8	5.8	5.4	903	30		163		26		222	152	25	32	0	0	160	101	23	11	13	3	0	0	35	10	159	48	197	159

Offersøy

H_s = 16 H_b = 20.3 h_t = 2.0 h_a = h_d = 14.1 h_r = 1.8

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	83	83	83	83	5.5	5.7	4.9	60	19	8	30		2		15	9	2	3	1	0	3	13	0	0	0	0	0	0	0	0	3	4	16	26
II	77	79	80	79	4.7	5.7	5.4	40	14	12	24		0		8	6	1	7	0	0	3	8	2	0	0	0	0	0	0	0	13	5	14	18
III	93	84	88	90	5.3	5.5	5.4	96	38	4	29		0		20	13	3	3	3	1	4	17	1	1	1	0	0	0	0	0	16	7	17	24
IV	90	82	86	87	6.8	6.6	6.7	75	25	25	16		0		19	14	2	3	0	0	10	13	3	0	0	0	0	0	0	0	16	2	22	26
V	69	61	64	67	5.9	5.9	6.0	38	12	11	8		0		11	8	1	2	0	0	9	6	3	2	0	0	0	0	1	0	25	2	17	2
VI	73	64	57	70	6.2	6.2	6.4	80	33	1	1		0		18	9	3	0	0	0	17	4	3	3	0	1	0	0	0	0	19	2	18	0
VII	83	73	78	80	6.7	6.5	6.8	137	19	17	0		0		21	19	3	0	0	0	21	0	0	3	0	0	0	0	0	0	13	2	23	0
VIII	85	72	77	79	6.9	6.2	6.3	72	16	10	0		0		16	10	4	2	0	0	16	0	0	2	0	0	0	1	1	0	22	2	20	0
IX	90	78	87	86	6.8	7.2	6.5	153	31	16	0		0		24	20	5	1	0	0	24	1	1	3	0	0	0	0	0	0	15	1	22	0
X	87	83	85	86	7.0	6.7	7.3	200	27	23	2		0		25	23	7	11	4	0	25	2	2	6	0	0	0	0	3	0	10	0	24	0
XI	78	74	74	75	5.0	5.4	5.1	56	21	28	24		1		13	10	1	2	1	0	9	8	4	1	0	0	0	0	0	0	14	7	15	15
XII	81	82	80	81	6.7	7.0	6.1	157	19	21	20		0		25	18	9	6	0	0	13	20	7	1	0	2	0	0	0	0	0	2	21	24
1951	82	76	79	80	6.1	6.2	6.1	1164	38		154		3		215	159	41	40	9	1	154	92	26	22	1	3	0	1	5	0	166	36	229	135

Skrova

H_s = 11 H_b = h_t = 2.2 h_a = h_d = h_r = 1.7

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	71	70	72	72	4.7	5.5	4.7	33	9	10	26		0		18	8	0	14	3	0	7	14	3	1	0	1	0	0	1	0	3	2	11	25
II	64	68	66	65	4.6	5.6	5.0	25	10	12	20		0		9	7	0	16	4	0	6	6	2	1	0	1	0	0	0	0	7	5	10	4
III	76	73	73	74	4.6	4.8	4.5	61	22	4	29		0		19	12	2	9	3	3	4	16	1	0	0	4	0	0	1	0	13	5	9	22
IV	79	76	75	77	6.5	5.7	5.7	62	13	25	12		0		20	15	1	20	8	0	17	13	7	2	0	1	0	0	1	0	14	0	17	21
V	73	69	71	72	5.5	5.4	5.2	36	12	11	0		0		13	7	1	6	0	0	13	5	5	2	0	0	0	0	1	0	20	2	12	0
VI	76	71	71	73	5.6	5.0	5.8	53	14	19	0		0		12	8	2	4	0	0	12	4	4	4	0	3	0	0	1	0	22	3	14	0
VII	86	79	80	83	6.3	6.0	6.1	109	15	2	0		0		19	15	5	4	0	0	19	0	0	2	0	0	0	0	0	0	17	2	18	0
VIII	82	75	72	77	6.0	5.4	5.6	71	20	3	0	0	0	0	14	8	3	4	1	0	14	0	0	3	0	0	0	0	0	4	19	1	13	0
IX	84	81	85	84	6.3	6.5	6.2	115	13	18	0	0	0	0	23	21	5	6	0	0	23	0	0	5	0	0	0	0	1	1	11	0	19	0
X	84	84	85	84	6.6	6.5	7.0	123	16	23	0	0	0	0	27	20	2	19	3	2	27	0	0	8	0	1	0	0	3	0	6	0	20	0
XI	74	75	73	74	4.1	5.2	4.5	50	17	28	20	4	1	0	14	11	1	13	2	0	11	8	5	1	0	3	0	0	0	0	3	8	10	16
XII	81	82	80	81	5.7	6.4	4.8	114	18	14	16	8	0	0	25	20	2	17	6	0	12	17	3	1	0	2	0	0	0	0	0	1	11	16
1951	78	75	75	76	5.5	5.7	5.4	852	22		123		1		213	152	24	132	30	5	165	83	30	30	0	16	0	0	9	5	135	29	164	104

Glåpen Fyr

H_s = 32 H_b = h_t = 1.9 h_a = h_d = h_r = 1.7

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					5.2	5.4	5.5	98	24	19	26		0		19	15	5	9	1	0	5	16	2	1	1	1	0	1	2	0	10	2	13	
II					5.4	5.5	5.8	38	9	11	18		0		13	10	0	10	2	1	9	12	7	2	0	2	0	0	3	0	18	3	12	
III					4.9	4.5	4.1	97	32	4	28		0		23	17	3	5	2	2	6	22	4	1	12	1	0	1	4	0	28	3	9	
IV					6.4	6.1	5.5	163	37	25	10		0		24	18	6	6	1	0	15	22	12	2	3	3	0	0	3	0	23	0	14	
V					4.8	5.0	4.9	86	20	11	1		0		15	9	5	2	0	0	14	6	3	3	2	1	0	0	1	0	29	1	11	
VI					5.6x	5.1x	5.8x	78x	30	2	0		0		16x	11x	2x	1x	0x	0x	16x	8x	8x	0x	1x	2x	0x	0x	1x	0x	21x	1x	12x	
VII					6.4x	6.1x	6.0x	102x	23	31	0		0		17x	17x	4x	3x	0x	0x	17x	0x	0x	2x	0x	0x	0x	0x	1x	0x	13x	0x	19x	
VIII					5.7	4.3	5.9	68	16	10	0		0		12	9	3	0	0	0	12	0	0	2	0	0	0	1	2	2	27	2	11	
IX					6.5	6.4	5.9	116	16	15	0		0		24	18	4	4	0	0	24	0	0	4	0	0	0	0	6	0	21	1	18	
X					6.8	6.7	6.7	258	48	9	0		0		28	25	9	12	2	0	28	2	2	6	0	3	0	0	14	0	12	0	22	
XI					4.8	5.4	4.7	109	47	28	15		0		15	14	1	5	0	0	10	11	6	1	3	3	0	0	1	0	15	5	11	
XII					6.4	6.4	5.8	258	57	13	15		0		29	25	7	14	2	0	18	20	8	1	6	7	0	0	6	0	1	0	17	
1951					5.7	5.6	5.6	1471	57		113		0		235	188	49	71	10	3	174	119	52	25	28	23	0	3	44	2	218	18	169	

Røst

φ = 67° 30′ N λ = 12° 4′ E g = 9.826 ΔG = + 1

Måned	Midlere lufttrykk P_m	Midlere luftrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m				Lufttemperatur T						Vindfordeling nD, F_m																					
			7	13	19	Dies	Max	Min	Max	Dat	Min	Dat	N		N30E		N60E		E		E30S		E60S		S		S30W		S60W		W		W30N	W60N
I	1003.6	1004.9	0.3	0.6	0.5	0.5	2.3	- 1.5	8.2	25	- 6.5	21	4	2.8	4	1.0	2	4.0	13	3.5	4	4.0	11	4.5	25	4.4	11	5.5	5	5.2	3	3.3	1 1.0	6 6.2
II	04.4	05.8	1.4	1.8	1.6	1.5	3.5	- 0.2	7.1	3	- 3.6	18	0	-	3	1.0	0	-	16	4.4	6	3.5	18	4.6	23	5.5	10	6.3	5	4.6	2	4.0	0 -	1 4.0
III	05.7	07.0	0.5	1.2	0.6	0.7	2.3	- 1.1	7.9	4	- 3.8	19	14	4.0	6	2.8	9	2.8	4	2.5	3	1.3	6	2.2	5	3.2	10	5.2	9	4.7	8	2.6	4 3.2	12 5.0
IV	02.4	03.7	2.6	3.2	2.8	2.8	4.2	1.3	7.0	24	- 1.5	20	6	3.8	4	3.5	11	4.3	8	3.6	0	-	4	2.8	11	3.6	11	4.7	11	4.4	9	4.1	5 4.4	9 4.9
V	18.0	19.4	4.5	5.1	4.7	4.6	6.0	3.1	8.0	30	1.1	6	23	3.7	9	3.3	7	2.0	0	-	0	-	1	2.0	4	4.2	5	3.8	10	3.9	7	4.6	6 3.2	20 3.0
VI	12.2	13.5	6.9	7.7	7.2	7.0	8.7	5.4	13.4	25	1.6	6	19	4.2	7	1.7	7	3.1	1	4.0	0	-	1	1.0	0	-	7	3.3	8	4.2	14	2.4	6 2.2	19 3.1
VII	07.0	08.4	9.5	10.3	9.9	9.7	11.3	8.3	14.6	27	6.3	6	15	3.1	5	3.4	3	3.7	1	4.0	1	4.0	3	2.0	7	4.0	16	3.6	13	3.6	2	4.0	5 3.6	22 4.0
VIII	08.4	09.7	12.1	13.0	12.5	12.3	14.3	10.9	17.8	20	7.9	16	13	4.3	7	3.4	15	4.1	15	3.6	6	3.3	5	3.4	7	2.6	8	3.9	6	3.5	1	4.0	2 3.5	7 3.0
IX	08.6	09.9	10.2	10.7	10.2	10.3	11.7	9.1	15.0	1	3.8	19	8	3.1	1	4.0	9	3.9	7	3.3	0	-	7	3.3	13	4.1	7	3.9	16	3.9	9	2.7	3 3.3	10 4.1
X	12.7	14.0	9.4	9.5	9.3	9.3	11.0	7.5	14.2	10	3.2	24	5	4.4	0	-	1	3.0	0	-	0	-	0	-	2	7.0	35	5.5	27	5.5	17	4.4	4 4.0	1 8.0
XI	01.2	02.6	2.4	2.7	2.5	2.5	4.0	0.9	7.9	13	- 7.2	29	8	3.8	11	4.1	14	3.9	22	4.2	0	-	1	5.0	11	4.3	0	-	5	4.4	2	7.5	3 3.7	12 5.1
XII	990.0	991.3	2.7	2.9	3.0	2.9	4.6	0.8	9.3	19	- 3.6	9	6	3.5	2	4.0	8	5.1	14	4.4	1	3.0	2	4.5	8	5.1	10	4.9	17	5.4	8	3.6	4 5.8	10 5.5
1951	1006.2	1007.5	5.2	5.7	5.4	5.3	7.0	3.7	17.8		- 7.2		120	3.8	59	3.0	86	3.8	101	3.9	21	3.2	59	3.7	116	4.4	130	4.8	132	4.6	82	3.6	43 3.6	129 4.2

Skomvær Fyr

φ = 67° 25′ N λ = 11° 53′ E g = ΔG = + 1

I			0.4	0.6	0.5	0.5		- 1.2	6.5	24	- 5.6	21	5	4.2	2	3.0	5	1.8	13	3.3	5	2.4	11	3.5	27	3.4	13	4.5	6	2.7	1	3.0	0 -	3 4.3
II			1.4	1.8	1.6	1.5		- 0.2	6.5	2	- 3.5	18	0	-	1	1.0	2	1.5	14	3.2	5	2.8	15	3.3	24	4.5	8	5.5	10	3.2	2	5.5	2 3.0	1 1.0
III			0.9	1.4	0.7	0.9		- 0.6	6.7	3	- 3.6	20	6	3.2	10	3.3	8	2.9	13	3.0	3	2.7	7	1.7	9	4.1	6	6.2	5	3.6	9	3.2	2 5.5	10 3.7
IV			2.8	3.1	2.6	2.6		1.3	6.0	28	- 1.1	19	0	-	5	2.8	11	3.5	15	2.6	1	3.0	2	4.0	9	2.8	6	3.0	14	3.9	14	4.3	7 5.7	5 2.6
V			4.4	4.9	4.5	4.3		3.1	7.0	30	0.9	5	12	3.2	11	2.4	15	2.9	10	1.7	2	1.0	0	-	4	3.5	3	3.3	10	2.5	10	3.5	4 3.2	11 2.2
VI			6.7	7.3	6.8	6.6		5.3	10.6	23	1.5	5	7	2.7	17	3.5	13	2.1	9	2.0	0	-	0	-	0	-	2	1.0	11	3.7	15	2.1	6 2.3	10 2.3
VII			9.3	10.1	9.3	9.3		8.1	12.1	27	6.2	5	6	3.0	3	2.0	10	2.1	6	1.8	2	1.5	3	1.0	3	3.0	23	2.4	8	2.5	7	3.7	17 2.6
VIII			11.7	12.3	11.9	11.7		10.6	15.7	25	7.4	16	5	3.2	9	3.2	11	2.4	30	2.4	3	1.0	4	2.0	6	2.2	7	2.0	10	2.5	3	2.0	0 -	2 1.0
IX			10.2	10.7	10.2	10.2		9.1	13.8	4	4.4	19	4	2.5	5	3.0	4	4.0	11	2.5	2	3.0	4	1.5	11	2.1	11	3.4	20	3.0	8	2.4	3 2.0	6 3.0
X			9.6	9.4	9.2	9.3		7.9	12.2	15	3.9	24	0	-	3	4.0	2	3.5	1	1.0	0	-	3	4.0	2	2.0	19	6.2	42	5.0	17	3.6	1 1.0	2 6.0
XI			2.5	2.8	2.8	2.7		1.3	7.1	27	- 5.4	29	5	2.6	4	3.2	8	3.9	35	3.7	3	1.0	6	2.7	7	3.3	2	4.5	6	4.8	4	3.2	4 4.5	6 5.3
XII			2.9	3.0	3.1	3.0		0.9	7.4	17	- 4.1	10	6	4.0	2	2.0	7	4.7	11	3.8	4	2.8	6	3.3	10	4.1	2	4.5	21	4.5	10	4.3	6 4.8	8 3.6
1951			5.2	5.6	5.3	5.2		3.8	15.7		- 5.6		56	3.2	72	3.0	96	2.9	168	2.9	30	2.2	61	2.8	112	3.5	82	4.5	178	3.7	101	3.3	42 3.9	81 3.1

Borge i Lofoten

φ = 68° 20′ N λ = 13° 53′ E g = ΔG = + 1

I			- 2.5	- 2.1	- 2.0	- 2.2	0.2	- 5.2	6.5	25	-12.7	22	1	5.0	0	-	3	3.3	1	3.0	0	-	13	4.2	35	3.8	27	3.4	3	5.7	1	5.0	0 -	6 5.8
II			- 0.6	0.3	- 0.2	- 0.3	1.8	- 2.7	6.4	2	- 7.6	18	0	-	0	-	0	-	3	2.0	0	-	18	3.8	29	4.4	20	4.2	3	3.3	1	7.0	0 -	0 -
III			- 1.8	- 0.4	- 1.9	- 1.6	1.5	- 4.4	9.1	3	- 9.0	15	7	5.0	6	4.2	3	2.7	1	4.0	0	-	12	3.2	11	2.6	25	3.2	7	4.9	2	5.5	3 5.3	11 5.0
IV			0.7	2.5	1.9	1.5	3.7	- 1.2	6.9	11	- 7.6	8	1	3.0	7	4.0	10	4.6	2	2.5	0	-	7	3.4	17	4.1	11	3.9	6	4.2	5	5.0	2 4.5	11 4.5
V			3.5	5.0	4.4	4.0	5.9	1.8	8.5	8	- 0.6	5	24	4.1	8	3.9	16	3.8	1	3.0	0	-	1	5.0	7	3.9	5	3.6	8	4.0	7	4.0	2 5.0	10 4.2
VI			6.9	7.5	7.2	6.9	8.8	5.0	16.0	24	1.9	5	21	4.0	14	4.4	5	3.8	1	5.0	0	-	3	4.3	6	2.0	2	5.0	4	3.2	14	3.9	2 3.0	16 3.6
VII			9.7	11.1	10.2	10.0	12.7	7.9	18.6	11	5.2	5	14	3.6	14	3.8	9	3.0	3	1.3	0	-	4	4.5	14	4.0	5	4.4	6	3.0	11	2.9	3 2.0	5 4.4
VIII			12.7	14.9	14.0	13.6	16.9	10.7	23.2	6	5.2	18	13	2.6	10	2.8	14	2.6	2	2.0	1	2.0	9	4.1	7	4.1	8	4.1	3	4.7	6	2.8	0 -	4 2.2
IX			9.1	10.4	9.7	9.6	12.0	7.2	21.8	2	1.7	26	9	4.3	6	3.2	8	3.9	0	-	0	-	7	4.7	18	3.5	12	3.2	7	2.7	5	2.2	1 5.0	6 3.7
X			8.4	8.8	8.1	8.3	9.9	6.3	13.5	13	- 0.8	26	3	5.3	4	5.0	1	3.0	1	3.0	0	-	0	-	23	4.9	32	5.0	13	4.2	9	5.3	4 6.2	1 3.0
XI			- 0.1	0.3	- 0.2	0.0	2.0	- 2.6	7.7	13	- 8.5	29	5	5.4	3	3.0	12	4.1	5	3.8	2	1.0	13	4.6	19	3.8	10	3.3	5	3.0	3	3.3	0 -	6 6.7
XII			1.1	1.0	0.8	1.0	3.0	- 2.0	8.7	14	- 9.2	9	6	5.3	4	5.2	8	4.6	4	4.5	2	3.0	7	4.6	21	4.9	18	3.2	6	4.8	4	4.0	4 5.0	9 5.0
1951			3.9	4.9	4.3	4.2	6.5	1.7	23.2		-12.7		104	4.1	76	3.9	89	3.7	24	3.1	5	2.0	94	4.1	207	4.0	175	3.8	71	4.0	68	3.9	21 4.6	85 4.5

Bø i Vesterålen

φ = 68° 37′ N λ = 14° 27′ E g = ΔG = + 1

I			- 3.2	- 2.3	- 2.4	- 2.6		- 5.7	4.8	24	-12.3	23	4	3.5	0	-	0	-	23	2.7	5	3.0	15	3.1	21	3.3	7	3.1	5	2.8	3	2.3	3 3.7	2 2.5
II			- 0.5	0.6	- 0.1	0.0		- 2.0	5.7	3	- 5.8	25	0	-	1	3.0	0	-	9	2.3	1	3.0	45	3.1	16	3.6	5	4.2	1	4.0	1	7.0	0 -	0 -
III			- 2.3	0.4	- 1.7	- 1.4		- 4.3	5.4	4	- 8.8	16	11	2.6	5	2.2	5	2.0	7	2.7	0	-	14	2.1	16	3.8	7	2.7	2	3.5	9	2.4	10 3.4	2 2.0
IV			1.0	2.7	1.9	1.7		- 0.9	5.8	27	- 7.2	2	4	1.5	1	2.0	12	3.2	5	3.4	0	-	15	2.7	17	3.2	3	3.7	7	3.1	9	3.1	11 3.2	2 5.0
V			3.7	4.9	4.5	4.0		1.2	7.2	15	- 2.6	9	7	2.4	2	1.5	10	2.1	8	2.8	0	-	3	2.3	14	3.4	9	3.0	6	3.7	16	2.8	11 2.6	2 3.5
VI			7.2	8.7	8.3	7.5		4.8	18.2	25	- 0.5	7	3	2.3	0	-	2	2.5	6	2.8	1	2.0	2	2.0	9	2.8	10	3.2	10	2.1	29	2.6	13 2.6	2 3.0
VII			19.2	12.0	11.2	10.8		8.3	19.2	27	6.0	9	7	2.3	0	-	0	-	12	2.0	2	2.0	3	2.3	10	2.4	12	2.8	14	2.2	12	2.1	14 2.7	2 3.0
VIII			13.8	15.6	15.2	14.5		11.3	21.5	6	5.4	18	0	-	1	1.0	3	2.0	19	1.9	4	2.0	3	2.0	15	2.5	7	2.9	9	1.9	14	2.1	3 2.3	2 2.5
IX			9.0	10.8	9.3	9.6		7.3	19.0	2	1.0	26	1	2.0	0	-	3	2.3	13	2.2	4	2.8	5	2.6	20	3.0	10	2.6	6	2.0	7	2.9	8 2.5	2 2.5
X			8.3	8.7	8.1	8.3		6.5	12.2	15	- 1.8	26	2	3.0	4	1.5	2	2.5	0	-	0	-	2	2.0	30	4.4	30	4.1	11	3.6	9	3.3	3 4.0	0 -
XI			- 0.7	0.7	- 0.4	- 0.1		- 3.1	6.6	12	- 8.4	15	5	2.4	6	1.2	7	2.7	21	2.8	0	-	16	2.6	7	3.1	2	3.0	1	3.0	9	3.7	8 3.0	0 -
XII			0.3	0.4	0.1	0.3		- 2.8	6.6	14	-10.4	10	4	2.0	2	3.5	4	2.2	12	3.2	2	4.0	17	3.2	14	4.2	3	4.0	5	3.8	12	3.9	7 3.9	3 4.3
1951			3.9	5.3	4.5	4.4		1.7	21.5		-12.3		48	2.4	22	1.8	48	2.5	135	2.5	19	2.7	140	2.8	189	3.4	105	3.4	77	2.7	130	2.8	91 3.0	19 3.2

Andenes

φ = 69° 19′ N λ = 16° 7′ E g = 9.826 ΔG = + 1

I	1004.6	1005.4	- 2.2	- 2.5	- 2.2	- 2.3	0.2	- 5.1	6.8	25	-10.5	3	4	4.5	0	-	3	1.7	5	2.2	6	3.2	8	3.5	28	2.9	12	3.2	14	3.8	1	3.0	2 7.0	3 4.3
II	06.8	07.6	- 0.6	- 0.1	- 0.5	- 0.4	1.6	- 2.6	6.6	2	- 6.1	15	1	1.0	0	-	1	3.0	4	4.5	10	3.6	22	3.2	17	3.0	14	3.8	14	3.8	0	-	0 -	0 -
III	05.3	06.2	- 1.8	- 0.5	- 1.4	- 1.3	1.1	- 4.3	6.8	4	- 9.7	17	7	3.6	6	2.3	11	2.9	4	2.5	2	1.5	3	2.0	11	3.3	17	3.0	18	3.9	4	3.2	5 4.6	4 2.2
IV	02.9	03.7	1.2	2.6	1.9	1.8	3.5	- 0.2	7.3	27	- 4.5	8	4	2.2	1	3.0	16	3.6	10	2.7	5	3.0	4	2.5	9	2.1	13	2.8	13	3.8	7	4.7	7 5.1	0 -
V	17.9	18.7	3.4	4.4	4.1	3.7	5.5	1.7	8.0	31	- 0.4	4	5	2.2	19	3.4	15	2.5	5	1.6	1	2.0	2	1.5	9	3.4	4	4.0	11	3.3	6	4.3	7 3.6	4 2.5
VI	12.4	13.3	6.1	6.9	6.5	6.2	7.9	4.5	12.3	23	0.8	5	7	2.0	19	3.2	2	4.0	1	2.0	1	2.0	1	3.0	2	3.5	2	3.0	12	3.8	21	2.9	8 2.8	12 2.0
VII	07.7	08.5	9.1	9.9	9.4	9.3	11.3	7.8	16.1	28	5.9	9	12	2.2	20	4.0	11	2.6	4	1.5	2	2.5	3	2.3	4	2.8	5	3.0	12	3.3	8	3.0	2 4.0	5 3.0
VIII	10.4	11.1	11.7	12.9	11.7	11.9	14.4	10.0	21.2	6	5.5	17	7	1.7	17	3.4	19	2.6	7	1.9	1	2.0	9	2.6	8	3.0	0	-	5	3.6	12	3.2	2 2.0	3 2.0
IX	09.4	10.2	8.3	9.4	8.7	8.7	10.4	7.1	18.6	2	2.5	26	6	2.5	8	2.5	12	3.1	4	2.0	2	2.5	14	2.2	9	2.6	2	3.0	12	3.3	4	3.0	10 3.5	5 2.0
X	11.4	12.2	7.9	8.2	7.6	7.8	9.6	6.1	15.9	13	- 0.1	26	3	4.7	2	4.0	4	3.5	0	-	1	4.0	2	3.0	8	4.4	13	4.2	44	4.4	13	4.1	1 5.0	1 2.0
XI	02.8	03.6	- 0.6	0.1	- 0.4	- 0.3	2.3	- 2.7	7.9	12	- 7.6	16	3	4.3	3	4.7	7	4.6	6	2.3	9	4.1	8	2.8	12	1.9	15	2.1	7	3.0	2	4.0	10 4.7	2 4.0
XII	990.6	991.5	0.7	0.3	0.4	0.5	2.4	- 2.0	7.6	14	- 8.0	9	7	3.9	2	4.5	8	3.8	7	3.1	8	3.0	6	2.3	14	2.7	10	3.4	11	4.5	3	5.0	11 4.4	5 4.4
1951	1006.8	1007.7	3.6	4.3	3.8	3.8	5.8	1.7	21.2		-10.5		66	2.8	97	3.4	109	3.1	57	2.4	48	3.2	82	2.7	131	2.9	107	3.2	173	3.9	81	3.5	65 4.1	44 2.7

Røst

$H_s = 8$ $H_b = 10.8$ $h_t = 2.0$ $h_a = 16.3$ $h_d = 15.6$ $h_r = 1.6$

Måned	Midlere relativ fuktighet U_m 7	13	19	Dies	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Antall dager n: Lufttemperatur T Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	Vindstyrke F F ≥ 6	F ≥ 8	F ≥ 9	Regn ●	Snø ✱	Sludd	Yr	Sprøhagl	Hagl △	Ishagl ▲	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	77	78	78	78	5.6	5.3	5.8	26	7	16	21	8	0	0	12	8	0	19	7	2	6	8	1	1	0	0	0	0	8	0	1	1	15	
II	76	75	77	76	6.0	5.6	5.5	41	11	12	14	0	0	0	9	6	1	16	7	3	8	5	4	0	0	0	0	0	8	0	6	3	15	
III	78	75	77	77	5.1	4.6	3.8	20	7	3	21	3	0	0	12	4	0	13	6	2	4	8	0	0	0	0	0	0	4	0	26	2	5	
IV	83	82	80	82	6.0	6.1	5.9	60	8	24	2	0	0	0	22	16	0	16	3	1	20	15	12	0	0	0	0	0	7	0	19	0	13	
V	77	76	77	77	5.3	5.2	4.8	16	6	11	0	0	0	0	10	5	0	9	0	0	10	0	0	0	0	0	0	0	6	0	23	3	11	
VI	85	81	83	84	5.2	4.8	5.2	40	8	1	0	0	0	0	15	10	0	7	1	0	15	1	1	0	0	0	0	0	5	0	29	2	10	
VII	89	86	88	88	6.3	6.0	5.9	49	12	2	0	0	0	0	20	12	1	10	0	0	20	0	0	0	0	0	0	0	6	0	23	1	15	
VIII	89	86	88	88	6.1	5.3	6.1	53	15	10	0	0	0	0	13	8	1	2	0	0	13	0	0	3	0	0	0	0	3	3	23	0	13	
IX	89	86	88	88	6.1	6.3	6.1	85	12	14	0	0	0	0	23	17	2	5	1	0	23	0	0	2	0	0	0	0	5	2	17	0	15	
X	83	84	84	84	6.6	6.5	6.6	126	37	23	0	0	0	0	26	18	4	21	8	1	26	0	0	0	0	0	0	0	16	0	10	0	19	
XI	76	76	76	76	5.3	5.6	5.3	52	17	28	9	4	0	0	16	10	1	13	4	1	13	6	2	0	0	2	0	0	1	0	8	2	12	
XII	84	83	82	83	5.8	6.5	5.5	78	17	21	12	0	0	0	27	17	1	22	8	2	19	12	2	1	0	1	0	0	12	0	0	1	14	
1951	82	81	82	82	5.8	5.6	5.5	646	37		79	15	0	0	205	131	11	153	45	12	177	55	22	7	0	3	0	0	81	5	185	15	157	

Skomvær Fyr

$H_s = 17$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d =$ $h_r = 1.5$

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					5.0	5.5	5.5	37	10	16	18		0		17	7	1	9	0	0	10	14	7	1	0	0	0	0	6	0	13	1	11	18
II					5.6	5.4	5.4	38	12	12	14		0		11	8	1	11	2	0	9	10	8	1	0	1	0	0	10	0	17	3	12	1
III					5.1	4.7	3.8	28	10	4	18		0		19	8	0	14	4	0	6	15	2	0	0	3	0	0	5	2	27	1	5	19
IV					6.1	5.9	5.8	39	5	9	4		0		20	13	0	8	0	0	19	14	13	2	0	3	0	0	11	3	27	0	13	2
V					5.6	5.5	5.2	16	4	12	0		0		12	6	0	4	0	0	11	4	3	3	0	0	0	0	3	2	28	0	10	0
VI					5.1	5.0	5.5	42	9	1	0		0		18	12	0	5	0	0	18	5	5	1	0	4	0	0	4	1	30	1	9	0
VII					6.7	5.9	5.8	39	8	2	0		0		19	12	0	2	0	0	19	0	0	2	0	0	0	0	3	7	30	1	17	0
VIII					6.4	5.8	6.1	48	15	10	0		0		14	6	2	0	0	0	14	0	0	4	0	0	0	1	5	8	28	0	11	0
IX					6.5	6.2	6.1	65	11	15	0		0		22	14	2	3	0	0	22	0	0	3	0	0	0	1	5	7	24	0	15	0
X					6.1	6.5	5.9	78	20	22	0		0		24	15	3	17	6	1	24	5	5	4	0	4	0	0	15	1	20	0	15	0
XI					4.8	5.4	4.4	32	6	28	7		0		17	9	0	12	0	0	15	10	8	0	0	5	0	1	4	0	14	2	8	4
XII					5.6	6.5	5.4	70	18	21	11		0		28	17	1	15	2	2	19	20	11	1	1	2	0	0	14	2	2	1	10	11
1951					5.7	5.7	5.4	532	20		72		0		221	127	10	100	14	3	186	97	62	22	1	22	0	3	85	33	260	10	136	55

Borge i Lofoten

$H_s = 5$ $H_b =$ $h_t = 1.8$ $h_a =$ $h_d =$ $h_r = 1.6$

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	73	73	73	73	5.3	5.7	5.0	54	7	22	30	16	1	0	16	14	0	14	3	2	12	12	8	0	2	2	0	0	14	0	5	1	13	25
II	68	66	66	67	4.8	5.7	5.2	16	6	3	25	6	0	0	7	5	0	11	1	1	6	3	3	0	0	0	0	0	15	1	17	5	12	2
III	74	72	76	74	5.6	5.2	5.3		35	3	29	11	0	0	22	17	3	8	3	0	11	19	8	1	0	6	0	0	4	1	21	4	14	25
IV	79	76	74	76	7.0	6.4	6.4	60	11	21	19	0	0	0	21	17	1	8	0	0	17	16	8	4	0	2	0	0	7	0	20	1	19	23
V	79	75	76	78	6.1	5.5	5.7	42	8	11	2	0	0	0	17	16	0	4	0	0	15	5	2	2	0	0	0	0	5	6	19	2	17	0
VI	82	81	83	82	6.3	5.9	6.4	37	7	2	0	0	0	0	16	4	0	0	0	0	16	7	6	8	1	2	0	0	3	4	23	1	20	0
VII	88	86	89	89	6.5	6.4	6.6	70	11	31	0	0	0	0	18	15	1	0	0	0	18	0	0	6	0	0	0	0	3	11	22	0	22	0
VIII	84	79	81	82	5.9	5.9	6.5	92	26	4	0	0	0	0	14	11	4	0	0	0	14	0	0	6	0	0	0	1	4	8	23	2	13	0
IX	87	83	87	86	6.9	7.2	6.8	122	15	16	0	0	0	0	23	22	2	3	0	0	23	0	0	7	0	3	0	0	7	8	15	1	21	0
X	82	83	85	83	6.9	6.9	7.1	222	25	9	1	0	0	0	25	24	8	17	4	2	25	4	3	5	1	0	0	0	11	11	9	0	21	0
XI	75	75	75	75	4.8	5.4	5.4	69	17	28	20	7	0	0	14	14	3	9	1	1	10	10	7	1	1	3	0	0	9	2	11	7	15	18
XII	78	80	81	80	6.4	6.9	5.9	130	13	9	18	7	0	0	24	20	2	12	5	1	18	16	10	0	4	3	0	0	20	1	0	1	20	14
1951	79	77	79	79	6.0	6.1	6.0	1028	35		144	47	1	0	217	179	24	86	17	7	185	92	55	40	9	21	0	1	102	53	185	25	212	107

Bø i Vesterålen

$H_s = 7$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d =$ $h_r = 1.8$

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					4.6	5.4	4.9	71	15	1	27		7		18	12	2	2	0	0	7	13	2	0	0	0	0	0	1	0	3	3	10	3
II					4.2	5.3	5.1	23	5	28	23		0		8	6	0	2	0	0	6	4	1	0	0	0	0	0	0	0	11	5	11	4
III					5.2	4.7	5.1	107	22	4	29		0		21	16	3	4	1	0	5	18	2	0	0	0	1	0	0	0	17	3	13	24
IV					5.7	6.3	5.8	67	13	26	20		0		21	15	2	2	1	1	13	16	8	2	0	0	0	0	1	0	19	2	16	23
V					5.0	5.5	5.4	70	9	17	9		0		18	13	0	0	0	0	16	6	3	1	0	0	0	0	0	0	20	4	15	3
VI					6.1	5.5	5.2	60	17	1	1		0		17	11	2	0	0	0	17	2	2	4	0	0	1	0	0	0	20	2	14	0
VII					6.7	6.1	6.4	94	17	18	0		0		22	15	1	0	0	0	22	1	1	2	0	0	0	0	0	0	19	2	21	0
VIII					5.8	5.3	5.9	99	30	4	0		0		13	11	3	0	0	0	13	0	0	3	0	0	0	1	0	1	25	2	11	0
IX					6.6	6.8	6.6	144	22	8	0		0		23	19	5	1	0	0	23	0	0	1	0	0	0	0	0	1	14	1	23	0
X					7.2	6.7	7.2	200	20	10	2		0		27	26	7	10	1	0	27	2	1	7	0	0	0	0	2	0	3	1	25	0
XI					4.7	5.0	5.4	52	11	28	25		0		15	12	2	3	1	1	8	11	4	0	0	0	0	0	0	0	13	7	16	20
XII					6.1	6.9	6.1	118	11	24	19		1		27	22	1	5	0	0	15	16	2	1	0	0	2	0	0	0	0	2	17	15
1951					5.7	5.8	5.8	1105	30		155		8		230	178	28	29	4	2	172	89	26	21	0	0	4	1	4	2	164	34	193	120

Andenes

$H_s = 5$ $H_b = 6.5$ $h_t = 1.9$ $h_a = 10.9$ $h_d = 10$ $h_r = 1.7$

Måned	U 7	13	19	Dies	N 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	79	80	80	80	4.6	5.6	4.1	64	12	25	27	16	1	0	19	13	2	8	3	0	5	16	2	0	0	0	0	0	0	0	4	5	11	29
II	76	76	77	76	4.2	4.9	4.3	20	7	13	24	7	0	0	9	4	0	4	1	0	7	7	4	0	0	0	0	0	0	0	17	7	9	4
III	81	78	80	80	5.1	4.9	5.5	100	32	3	29	10	0	0	22	17	2	8	3	0	5	20	3	0	0	1	0	0	0	0	25	3	11	29
IV	83	80	82	82	5.8	5.9	6.1	63	12	26	16	0	0	0	17	13	1	6	1	0	12	12	7	0	0	2	0	0	0	0	21	0	14	24
V	82	77	76	79	6.3	5.3	5.1	51	12	1	2	0	0	0	21	12	1	3	1	0	18	11	8	1	0	3	0	0	0	0	24	3	15	0
VI	87	82	84	85	6.5	5.5	5.2	53	11	8	0	0	0	0	18	14	1	3	0	0	18	7	7	2	0	1	0	0	0	0	23	2	12	0
VII	91	88	90	91	7.1	6.3	6.2	63	11	3	0	0	0	0	20	12	2	0	0	0	20	0	0	4	0	0	0	0	0	0	18	0	22	0
VIII	87	83	88	87	6.6	5.9	5.7	109	26	4	0	0	0	0	17	13	3	2	0	0	17	0	0	2	0	0	0	1	0	6	23	0	15	0
IX	86	81	84	84	6.6	6.7	6.5	110	14	15	0	0	0	0	23	19	3	3	0	0	23	1	1	3	0	0	0	0	0	2	14	0	22	0
X	85	81	83	84	7.4	7.0	7.3	184	24	23	1	0	0	0	28	24	6	17	4	2	28	5	5	8	0	0	0	0	0	0	8	0	26	0
XI	80	77	78	78	5.6	5.6	5.4	82	20	28	22	6	0	0	19	15	2	9	1	1	10	17	6	0	0	4	0	0	0	0	11	4	14	22
XII	80	82	80	81	5.8	6.7	5.3	116	19	15	19	8	0	0	25	22	2	15	2	0	12	17	4	0	0	0	0	0	0	0	0	2	17	17
1951	83	80	82	82	6.0	5.9	5.6	1015	32		140	47	1	0	238	178	25	78	16	3	175	113	47	20	0	11	0	1	0	8	188	26	188	125

1951

Sandsøy i Senja

φ = 68° 57′ N λ = 16° 40′ E g = ΔG = + 1h

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o.m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I			- 2.7	- 2.3	- 2.4	- 2.5		- 4.5	6.0	24	- 9.3	21	2 6.5	0 -	4 3.0	3 1.7	5 1.4	9 2.7	33 3.9	25 4.4	1 1.0	0 -	2 2.5	4 6.5	5
II			- 0.8	- 0.1	- 0.6	- 0.5		- 2.3	4.7	3	- 6.3	18	0 -	0 -	0 -	4 3.2	11 2.9	24 3.7	24 4.5	14 4.4	0 -	0 -	2 3.5	1 3.0	4
III			- 2.1	- 0.2	- 1.7	- 1.4		- 3.5	6.3	2	- 7.4	22	3 4.0	1 1.0	6 2.0	3 2.0	3 1.3	5 2.8	9 3.8	28 4.1	2 2.0	1 2.0	6 3.0	10 3.3	16
IV			1.1	3.0	2.1	1.9		0.0	8.0	27	- 2.8	7	2 3.0	0 -	8 3.1	5 1.8	6 2.0	7 2.4	15 3.1	19 3.4	5 2.6	4 3.8	5 3.0	5 3.0	9
V			3.1	5.0	4.1	3.8		1.5	8.7	29	- 0.9	6	14 3.0	4 2.5	8 2.0	5 2.0	0 -	4 2.2	11 4.3	7 3.0	0 -	3 4.0	6 3.5	21 2.7	10
VI			6.5	7.6	7.2	6.8		4.9	14.3	24	0.6	5	12 3.2	6 2.7	0 -	0 -	3 1.3	0 -	3 3.0	6 4.7	1 2.0	5 3.0	10 3.6	29 2.8	15
VII			9.9	11.2	10.6	10.3		8.2	19.0	11	6.2	21	14 2.1	0 -	2 1.0	3 2.0	1 1.0	9 2.7	16 3.3	2 2.5	0 -	3 4.7	4 4.0	26 3.5	13
VIII			12.3	14.6	13.7	13.2		10.9	19.2	6	7.9	19	7 1.7	4 2.0	5 1.8	3 2.3	6 1.8	7 2.9	5 3.2	3 3.7	2 2.0	1 2.0	3 3.7	13 2.1	34
IX			8.2	10.1	8.5	8.7		7.0	17.7	2	2.1	26	7 2.4	0 -	10 2.7	6 1.7	8 2.4	8 2.1	3 4.0	8 3.0	2 4.0	0 -	8 2.6	12 3.2	18
X			8.0	8.6	7.9	8.1		6.5	14.7	13	0.7	26	1 3.0	1 1.0	2 1.5	0 -	3 2.0	8 2.8	26 4.0	32 4.6	0 -	4 4.2	6 2.7	5 4.8	5
XI			- 0.7	- 0.4	- 0.8	- 0.6		- 2.4	5.2	12	- 7.3	29	4 5.2	0 -	6 2.7	8 1.9	7 1.4	12 2.9	16 3.7	19 3.6	0 -	3 2.0	2 3.5	9 5.8	4
XII			0.1	0.2	- 0.1	0.1		- 2.0	6.3	14	- 8.3	10	1 5.0	0 -	3 3.3	9 3.3	9 2.8	14 3.2	16 4.3	12 4.3	2 2.5	5 3.2	8 4.2	14 4.9	0
1951			3.6	4.8	4.0	4.0		2.0	19.2		- 9.3		67 3.0	16 2.2	54 2.4	49 2.3	62 2.1	107 3.0	177 3.9	175 4.0	15 2.5	29 3.4	62 3.3	149 3.4	133

Gibostad

φ = 69° 21′ N λ = 18° 5′ E g = ΔG = + 1h

I			- 5.0	- 5.6	- 5.9	- 5.5		- 9.2	5.3	24	-15.0	13	0 -	1 2.0	0 -	15 1.3	25 2.1	9 2.1	16 2.5	8 4.5	0 -	2 1.0	9 2.9	3 2.0	5
II			- 3.2	- 1.9	- 2.8	- 2.7		- 5.7	4.4	2	-10.5	25	0 -	0 -	1 4.0	12 2.0	17 1.2	14 2.2	15 2.1	15 2.6	0 -	1 1.0	4 1.2	5 1.8	0
III			- 4.7	- 1.4	- 3.5	- 3.4		- 6.9	5.0	2	-13.6	15	3 3.0	2 2.0	3 1.7	12 1.5	8 2.6	5 2.0	27 2.9	12 2.7	12 3.8	3 3.0	1 1.0	3 1.7	2
IV			0.2	3.1	1.6	1.3		- 1.8	8.7	24	- 8.4	1	7 3.0	0 -	3 3.0	12 2.8	4 2.2	10 2.7	26 3.3	11 2.3	6 2.6	3 2.7	1 2.0	2 3.0	5
V			3.0	4.8	3.6	3.3		0.4	8.0	15	- 2.9	5	6 2.7	2 2.0	5 3.0	6 1.5	1 3.0	8 2.5	11 2.3	8 2.5	19 3.4	2 2.5	3 3.3	15 2.8	7
VI			6.7	8.4	7.2	7.0		4.4	18.8	24	0.1	6	13 2.7	4 2.2	3 2.3	1 2.0	0 -	1 2.0	5 2.6	22 2.6	14 2.9	6 2.3	3 2.3	16 2.4	2
VII			10.0	12.6	10.9	10.7		7.4	20.1	11	4.0	24	13 3.0	9 2.6	2 2.0	2 1.0	1 1.0	1 2.0	7 2.7	14 3.0	5 3.0	2 2.5	2 3.0	29 2.7	6
VIII			12.3	15.0	13.2	13.1		9.6	20.4	6	5.1	19	33 2.4	1 3.0	2 2.0	1 1.0	0 -	4 4.5	3 2.3	12 2.7	5 3.6	1 1.0	1 3.0	15 2.5	15
IX			6.9	9.7	7.6	7.8		5.0	20.8	2	- 1.6	26	5 2.2	0 -	3 1.3	2 2.0	2 2.0	8 2.0	5 1.6	22 2.4	4 2.2	3 1.3	3 1.0	13 2.2	20
X			7.3	7.7	7.3	7.3		5.4	13.7	13	- 1.3	24	0 -	0 -	0 -	0 -	13 2.5	6 2.5	48 3.4	15 3.1	4 3.2	0 -	6 2.8	1
XI			- 3.3	- 2.7	- 3.4	- 3.1		- 5.7	4.1	12	- 9.7	6	2 2.0	2 2.5	3 2.0	4 1.5	4 2.5	28 2.4	6 1.5	12 1.5	8 2.2	9 2.0	0 -	5 2.8	7
XII			- 1.7	- 1.6	- 1.8	- 1.7		- 4.7	5.2	18	-13.7	10	4 1.0	1 1.0	2 3.0	4 3.8	5 2.6	8 1.4	3 2.3	24 2.4	17 2.2	4 2.0	1 2.0	3 1.0	17
1951			2.4	4.0	2.8	2.8		- 0.2	20.8		-15.0		86 2.5	22 2.3	27 2.4	71 1.8	67 2.0	109 2.3	130 2.6	208 2.8	105 2.9	40 2.2	28 2.3	115 2.5	87

Sommarøy i Senja

φ = 69° 38′ N λ = 18° 1′ E g = ΔG = + 1h

I			- 2.6	- 2.7	- 2.6	- 2.6		- 4.4	5.5	25	-10.0	21	5 5.4	0 -	2 2.0	0 -	2 3.5	40 4.0	32 3.4	7 2.0	2 2.0	0 -	1 6.0	2 4.0	0
II			- 0.8	- 0.3	- 0.7	- 0.6		- 2.6	5.4	2	- 6.3	18	0 -	0 -	2 1.0	0 -	1 5.0	37 4.4	36 3.8	5 2.8	2 4.0	0 -	0 -	0 -	1
III			- 2.3	- 1.1	- 1.9	- 1.9		- 3.8	5.4	2	- 6.4	17	3 4.0	6 2.0	9 1.7	1 2.0	2 1.5	24 3.3	31 3.2	4 2.0	2 3.5	1 6.0	4 3.0	4 3.0	2
IV			1.1	3.0	1.9	1.8		- 0.2	7.2	24	- 4.3	7	0 -	2 3.5	8 1.9	2 2.0	5 3.2	23 3.5	16 3.0	7 2.1	11 2.8	3 3.0	1 4.0	4 4.2	8
V			2.9	4.3	3.7	3.3		1.1	7.7	29	- 1.3	22	17 2.2	8 2.5	10 2.0	1 3.0	1 2.0	10 3.4	9 3.4	2 1.0	5 3.2	5 3.4	4 3.5	16 2.3	5
VI			6.2	7.1	6.7	6.3		4.3	14.2	24	0.1	5	15 2.8	7 3.1	2 1.5	0 -	0 -	4 4.0	6 3.0	5 2.2	18 2.2	11 2.8	4 4.0	15 2.5	3
VII			9.6	11.1	10.1	9.9		7.7	18.4	11	5.3	24	13 3.2	15 1.9	7 2.0	0 -	0 -	4 2.0	7 3.3	6 1.5	9 1.9	5 3.4	2 3.0	14 1.8	11
VIII			12.4	13.5	12.7	12.6		10.0	19.5	6	6.2	17	7 2.4	5 1.2	4 1.2	0 -	1 5.0	13 3.2	9 1.3	8 1.4	9 2.1	3 1.3	1 1.0	15 1.8	18
IX			8.2	9.6	8.1	8.4		6.6	19.5	2	0.9	26	5 2.8	4 2.0	8 1.6	0 -	2 4.5	6 3.8	15 2.9	7 1.4	11 2.6	7 2.8	5 2.4	12 3.0	8
X			7.7	8.1	7.6	7.7		6.0	13.8	13	0.6	24	2 4.0	4 4.8	4 2.0	0 -	0 -	14 4.4	32 3.8	12 2.7	12 4.5	7 3.6	2 4.5	2 4.0	2
XI			- 1.0	- 0.6	- 0.9	- 0.8		- 2.5	5.5	12	- 7.5	29	3 5.3	1 4.0	7 3.3	0 -	4 2.2	24 4.0	31 3.4	5 1.4	2 2.5	1 3.0	1 3.0	8 5.0	3
XII			- 0.1	0.1	0.0	0.0		- 2.1	6.4	14	- 7.1	10	2 4.0	2 2.0	5 2.4	2 1.5	3 2.3	25 3.7	26 3.6	1 1.0	6 4.2	0 -	2 3.5	17 4.0	2
1951			3.4	4.3	3.7	3.7		1.7	19.5		-10.0		72 3.1	54 2.4	68 2.0	6 2.0	21 3.0	224 3.8	250 3.4	69 1.9	89 2.9	43 3.1	27 3.3	109 2.9	63

Bardufoss

φ = 69° 4′ N λ = 18° 31′ E g = 9.825 ΔG = + 1h

I	996.8	1007.3	-12.0	-12.1	-12.9	-12.3	- 7.3	-17.8	7.5	25	-26.7	3	0 -	3 1.0	5 1.2	6 1.3	5 2.4	4 1.8	1 3.0	2 2.5	4 4.2	1 2.0	5 4.4	3 2.0	54
II	99.7	10.2	-10.1	- 6.2	- 7.9	- 8.3	- 3.5	-13.2	6.0	2	-21.9	25	1 1.0	1 2.0	5 1.4	16 2.3	4 4.5	9 1.9	7 1.6	5 2.4	1 1.0	1 5.0	1 1.0	0 -	33
III	96.6	07.1	- 9.9	- 3.2	- 6.3	- 6.9	- 1.4	-12.9	7.6	4	-23.5	22	0 -	0 -	0 -	1 2.0	0 -	5 1.4	6 3.2	4 1.8	2 1.5	15 1.9	7 2.3	1 2.0	52
IV	94.0	04.3	- 2.0	3.1	1.2	0.2	4.0	- 4.6	8.6	24	-14.9	1	1 1.0	3 1.0	2 1.5	8 2.5	12 2.5	4 2.2	5 2.0	4 1.8	10 2.2	12 1.8	6 3.0	2 2.0	21
V	1008.4	18.7	1.8	4.5	3.6	2.6	5.4	- 1.4	8.7	18	- 7.8	8	3 1.7	6 1.5	0 -	6 2.0	6 2.0	2 1.5	5 2.0	2 3.0	7 2.1	18 2.4	16 1.7	12 2.1	10
VI	02.7	12.8	6.5	9.3	8.5	7.4	11.0	3.7	20.0	24	0.2	16	3 2.3	2 3.0	4 1.0	5 1.4	3 2.0	3 1.7	2 1.5	6 2.7	6 2.0	30 2.3	13 2.5	12 2.0	1
VII	998.0	07.8	9.9	13.9	12.7	11.4	15.5	7.0	22.6	25	2.8	24	3 1.7	9 1.3	3 1.7	5 1.4	2 2.0	6 1.7	4 2.0	4 2.5	4 1.8	21 2.0	13 2.4	8 2.1	11
VIII	1001.4	11.2	12.2	17.1	15.6	14.4	18.6	10.0	24.3	6	3.6	25	2 2.0	6 1.5	5 1.4	15 1.3	5 1.6	8 2.1	4 1.5	2 1.0	2 2.0	10 2.0	5 1.8	2 3.5	27
IX	00.4	10.5	5.3	9.8	7.6	7.2	11.0	3.9	22.3	2	- 4.0	26	0 -	3 1.3	2 1.0	4 2.2	0 -	6 1.5	3 1.7	3 1.3	1 1.0	8 1.8	7 2.1	6 1.7	47
X	03.2	13.3	5.4	7.9	6.1	6.3	9.4	3.2	16.9	13	- 8.9	26	1 1.0	3 1.3	3 1.0	1 1.0	2 2.0	5 2.6	1 2.0	13 3.2	18 2.8	9 2.8	11 1.9	4 1.2	22
XI	994.5	05.0	- 8.9	- 8.4	- 9.2	- 8.8	- 5.0	-13.2	2.8	13	-21.0	15	1 1.0	2 1.0	1 1.0	3 4.0	1 4.0	0 -	1 2.0	4 1.0	1 2.0	7 2.3	7 1.9	3 1.7	59
XII	82.1	992.4	- 6.6	- 5.9	- 6.1	- 6.2	- 1.8	-11.4	7.5	14	-28.2	10	0 -	0 -	2 1.0	11 2.2	1 1.0	1 1.0	5 2.0	6 2.2	10 2.2	10 2.2	6 2.0	7 1.6	34
1951	998.2	1008.4	- 0.7	2.5	1.1	0.6	4.7	- 3.9	24.3		-28.2		15 1.7	38 1.4	32 1.2	81 2.0	41 2.4	53 1.8	44 2.0	55 2.3	66 2.4	142 2.2	97 2.2	60 1.9	371

Tromsø

φ = 69° 39′ N λ = 18° 57′ E g = 9.826 ΔG = + 1h

I	991.8	1006.3	- 5.1	- 5.4	- 5.4	- 5.3	- 3.2	- 7.6	5.6	25	-12.4	21	5 1.0	6 1.8	3 1.3	2 2.5	0 -	0 -	6 3.3	37 2.9	15 2.7	5 2.2	2 5.5	1 1.0	11
II	94.8	09.2	- 3.1	- 2.3	- 3.0	- 2.9	- 0.6	- 5.1	5.2	2	- 9.5	25	0 -	1 1.0	0 -	1 1.0	0 -	1 1.0	15 3.5	39 2.9	16 3.1	0 -	1 1.0	0 -	10
III	92.0	06.5	- 4.1	- 2.0	- 3.7	- 3.5	- 1.1	- 6.0	5.5	2	-10.4	15	6 1.7	3 1.0	2 1.5	5 2.0	1 2.0	0 -	4 2.2	35 2.1	20 2.7	3 1.0	1 1.0	1 1.0	12
IV	90.0	04.2	0.0	2.3	0.8	0.6	3.4	- 1.8	8.3	24	- 7.2	1	5 1.0	7 2.1	8 1.9	2 1.5	1 1.0	3 1.0	9 2.6	28 2.4	6 2.8	4 1.5	4 1.5	3 2.7	10
V	1004.5	18.8	2.0	3.5	2.6	2.2	4.8	- 0.3	8.8	30	- 3.4	6	11 1.8	14 1.4	15 1.5	0 -	0 -	0 -	3 3.0	24 2.0	5 1.8	7 1.4	4 1.5	2 1.0	8
VI	999.1	13.2	5.8	7.3	6.4	5.9	9.3	3.5	17.4	24	- 0.5	5	10 1.7	12 2.0	7 1.4	0 -	0 -	2 2.0	4 2.5	14 1.6	10 2.3	9 1.2	14 1.8	3 2.0	5
VII	94.7	08.5	9.2	11.5	10.6	9.8	13.3	6.9	19.8	11	3.8	24	9 1.6	31 1.4	8 1.8	0 -	0 -	0 -	7 1.4	6 2.0	8 1.4	4 1.5	5 1.4	5 1.4	10
VIII	98.3	12.0	11.5	13.6	12.5	11.9	15.7	9.3	23.1	6	5.1	17	14 1.7	12 1.4	9 1.4	0 -	1 3.0	0 -	2 2.5	9 2.3	7 1.9	2 2.0	5 1.2	6 1.5	26
IX	96.7	10.7	6.3	8.8	7.0	7.1	9.7	4.8	20.2	2	- 0.3	26	7 1.6	13 1.6	2 2.0	0 -	0 -	1 1.0	5 1.8	24 1.6	6 1.3	7 1.3	2 1.5	2 1.0	21
X	98.5	12.6	6.3	7.0	6.3	6.4	8.6	4.7	15.4	13	- 2.3	25	4 2.2	6 2.3	1 2.0	1 1.0	0 -	0 -	19 3.7	35 2.9	19 3.6	2 3.0	1 2.0	0 -	5
XI	90.2	04.6	- 3.6	- 3.2	- 3.4	- 3.4	- 1.5	- 5.2	3.5	12	-11.6	16	4 3.0	9 2.9	3 2.0	0 -	0 -	2 2.5	15 2.9	25 1.8	3 2.7	4 1.2	6 2.0	1 5.0	18
XII	77.7	992.0	- 2.5	- 2.3	- 2.2	- 2.3	- 0.4	- 4.5	5.9	19	-11.2	9	3 2.0	6 1.5	7 1.1	3 1.0	0 -	0 -	22 2.5	16 3.0	13 2.3	5 1.8	5 2.4	5 1.8	8
1951	994.0	1008.2	1.9	3.2	2.4	2.2	4.8	- 0.1	23.1		-12.4		78 1.7	120 1.7	65 1.6	14 1.6	3 2.0	9 1.6	111 2.9	292 2.4	128 2.6	52 1.5	50 1.8	29 1.7	144

1951

Sandsøy i Senja

H_s = 17 H_b = h_t = 2.1 h_a = h_d = 8.0 h_r = 1.7

Måned	Midlere relativ fuktighet U_m 7	13	19	Dies	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Lufttemperatur T Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	Vindstyrke F F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	75	75	73	74	5.5	5.4	4.0	20	7	8	28		0		12	7	0	9	3	0	2	11	0	0	0	0	0	0	0	0	4	7	13	25
II	69	70	71	70	5.0	5.6	4.8	3	2	12	24		0		5	1	0	10	1	0	2	4	1	0	0	0	0	0	0	0	14	5	13	5
III	75	69	72	73	5.2	4.8	5.6	107	44	4	29		0		19	14	3	6	3	2	6	18	5	0	0	3	0	0	0	0	19	5	14	28
IV	78	74	75	76	6.5	5.9	6.5	34	9	26	13		0		18	10	0	6	1	0	15	12	9	0	0	3	0	0	0	0	16	0	15	23
V	77	68	71	74	6.0	5.2	5.0	31	6	1	5		0		14	10	0	5	0	0	14	7	7	1	0	2	0	0	0	0	19	2	14	0
VI	81	78	76	79	6.7	6.2	6.0	29	11	2	0		0		11	6	1	1	0	0	11	5	8	1	0	2	0	0	0	0	15	1	17	0
VII	85	82	84	85	7.2	6.7	6.6	79	25	29	0		0		20	14	1	2	0	0	20	0	0	9	0	0	0	1	1	0	15	0	23	0
VIII	86	77	82	83	6.2	5.5	5.9	99	28	4	0		0		12	10	3	0	0	0	12	0	0	3	0	0	0	2	2	1	17	1	15	0
IX	88	80	86	85	6.4	6.5	6.2	112	10	19	0		0		24	21	1	0	0	0	24	1	1	4	0	0	0	0	0	1	13	2	21	0
X	81	78	78	79	7.2	6.7	6.5	127	26	18	0		0		25	22	4	18	5	0	25	4	4	6	0	0	0	0	3	0	9	1	21	0
XI	73	70	72	72	5.6	5.5	5.1	44	9	27	22		0		13	9	0	5	1	0	7	11	4	1	0	5	0	0	0	0	14	6	16	18
XII	78	78	78	78	5.8	6.5	4.8	102	21	15	19		0		22	20	2	14	4	0	13	17	6	0	0	6	0	0	0	0	0	2	15	18
1951	79	75	76	77	6.1	5.9	5.6	787	44		140		0		195	144	15	76	18	2	151	90	45	25	0	21	0	3	6	2	155	32	197	117

Gibostad

H_s = 6 H_b = h_t = 2.0 h_a = h_d = h_r = 1.8

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	71	72	73	72	5.4	5.6	5.3	36	7	21	29		15		12	11	0	6	2	0	4	11	1	0	0	0	0	0	0	1	1	3	14	31
II	74x	72x	75x	74x	3.5	4.4	3.2	11	7	27	27		1		5	3	0	4	0	0	1	5	1	0	0	0	0	0	0	1	13	10	5	28
III	85	69	75	79	5.0	4.3	4.6	88	41	4	29		5		20	15	1	3	1	1	2	19	0	0	0	0	0	0	0	0	20	4	8	30
IV	82	70	75	77	6.0	5.8	5.7	65	22	22	19		0		18	13	2	3	0	0	9	12	3	1	0	0	0	0	0	0	14	1	16	30
V	77	68	72	74	5.6	5.7	5.3	60	16	19	9		0		16	11	2	0	0	0	14	8	6	0	0	0	0	0	1	0	23	4	13	5
VI	82	74	75	79	6.6	6.4	5.7	56	10	6	0		0		20	12	0	2	0	0	20	6	3	0	0	4	0	0	0	1	22	1	18	1
VII	86	75	81	84	6.6	6.1	6.0	62	18	28	0		0		17	15	1	0	0	0	17	0	0	3	0	0	0	0	0	6	23	1	19	0
VIII	89	76	81	84	6.3	5.7	5.2	103	25	4	0		0		18	9	4	3	0	0	18	0	0	6	0	0	0	0	0	11	25	0	11	0
IX	92	79	85	87	6.0	6.3	6.3	122	14	20	3		0		25	17	3	0	0	0	25	1	1	3	0	0	0	0	0	4	19	1	16	0
X	84	81	82	82	7.0	6.7	6.3	162	21	8	4		0		27	22	5	9	1	0	26	5	3	7	0	0	0	0	0	0	8	1	21	0
XI	81	76	78	78	4.7	5.2	4.2	66	12	13	26		0		14	10	4	0	0	0	7	11	3	1	0	3	0	0	0	1	8	7	12	21
XII	80	82	83	82	5.6	6.4	5.5	162	40	15	23		5		22	19	5	2	0	0	13	16	6	1	0	1	0	0	0	1	0	3	16	31
1951	82	74	78	79	5.7	5.7	5.3	993	41		169		26		214	157	27	32	4	1	156	94	27	22	0	8	0	0	1	26	176	36	169	177

Sommarøy i Senja

H_s = 2 H_b = h_t = 2.0 h_a = h_d = h_r = 1.7

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					4.5	3.9	3.7	25	8	31	27		0		16	9	0	9	1	0	4	13	1	0	0	0	0	0	0	0	4	9	8	24
II					3.2	3.5	2.8	4	2	27	24		0		4	2	0	12	0	0	4	3	3	0	0	0	0	0	0	0	20	12	7	2
III					4.4	4.1	4.7	75	30	4	29		0		24	17	1	5	1	0	4	22	2	0	0	3	0	0	0	0	22	4	7	29
IV					5.4	4.5	5.4	39	6	26	17		0		18	13	0	6	0	0	11	14	6	0	1	0	0	0	0	0	23	2	12	22
V					5.2	4.8	4.6	40	14	19	7		0		16	10	1	5	0	0	11	11	5	2	1	2	0	0	0	0	24	6	13	4
VI					4.9	5.0	4.9	65	21	2	0		0		16	13	1	1	0	0	16	5	5	5	3	1	0	0	0	0	26	2	11	1
VII					6.1	5.5	5.3	59	28	29	0		0		18	8	1	0	0	0	18	0	0	8	0	0	0	1	0	0	23	1	16	0
VIII					5.2	5.0	5.0	124	42	4	0		0		20	13	4	0	0	0	20	0	0	4	0	0	0	1	0	3	22	3	8	0
IX					5.9	5.3	5.8	105	16	21	0		0		22	16	4	1	0	0	22	0	0	3	0	3	0	0	0	1	16	2	14	0
X					6.7	6.1	6.4	159	21	23	0		0		25	23	6	16	0	0	25	4	4	3	1	1	0	0	1	0	11	1	21	0
XI					4.4	4.4	3.6	56	16	13	22		0		16	11	1	7	0	0	8	14	6	0	0	0	0	0	0	0	12	7	8	22
XII					4.5	5.4	5.0	125	44	15	18		0		24	18	2	10	0	0	12	21	9	0	0	4	0	0	0	0	0	4	9	20
1951					5.0	4.8	4.8	876	44		144		0		219	153	21	72	2	0	155	107	41	25	6	14	0	2	1	4	203	53	134	124

Bardufoss

H_s = 76 H_b = 82.4 h_t = 2.0 h_a = 11.6 h_d = 11.6 h_r = 1.8

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	84	83	85	84	4.5	4.7	3.5	23	8	21	30	25	26	0	12	7	0	4	0	0	1	12	0	0	0	0	0	0	3	0	3	8	11	31
II	84	75	77	80	3.6	4.4	3.4	8	6	12	27	21	22	0	8	1	0	6	1	0	1	7	0	1	0	0	0	0	1	2	16	9	8	28
III	90	68	74	78	4.8	4.5	4.8	73	22	4	29	20	20	0	16	12	2	3	0	0	4	14	2	0	0	0	0	0	5	1	21	5	10	31
IV	86	63	73	77	6.4	5.9	6.0	62	24	22	24	1	4	0	13	7	3	1	0	0	4	11	2	2	0	0	0	0	5	0	19	0	16	30
V	77	63	68	73	5.7	6.2	5.9	32	13	19	18	0	0	0	16	9	1	0	0	0	10	14	8	0	0	7	0	0	3	0	17	2	15	11
VI	78	65	68	73	6.4	6.3	5.5	32	9	2	0	0	0	0	18	10	0	0	0	0	18	4	3	1	0	1	0	0	0	1	19	1	17	1
VII	84	66	73	79	6.7	6.4	6.0	79	33	29	0	0	0	0	18	11	2	1	0	0	18	0	0	7	0	1	0	0	3	2	20	1	19	0
VIII	90	71	79	83	6.3	6.2	5.8	64	13	4	0	0	0	0	17	12	1	1	0	0	17	0	0	7	0	0	0	0	2	6	26	1	15	0
IX	96	78	89	86	6.4	6.7	6.2	102	14	3	6	0	0	0	23	18	2	1	0	0	23	2	2	4	0	0	0	1	0	6	18	1	21	0
X	88	76	78	82	6.9	6.3	5.9	91	16	18	6	0	0	0	25	18	1	9	0	0	22	6	3	1	0	0	0	0	4	1	8	1	18	3
XI	90	90	91	90	4.6	4.7	3.3	63	16	30	30	23	20	0	13	12	1	4	0	0	3	13	3	0	0	0	0	0	5	1	7	8	9	29
XII	88	86	87	88	4.6	6.0	5.5	122	17	14	28	16	16	0	22	18	4	2	0	0	10	20	6	0	0	0	0	0	11	0	0	3	10	31
1951	86	74	78	81	5.6	5.7	5.2	751	33		198	106	108	0	201	135	17	32	1	0	131	103	29	23	0	9	0	1	42	20	174	40	169	195

Tromsø

H_s = 102 H_b = 114.5 h_t = 2.8 h_a = 12.3 h_d = 20.7 h_r = 1.7

Måned	U_m 7	13	19	Dies	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	81	83	85	83	5.5	4.7	4.1	46	10	31	29	25	9	0	13	10	0	4	0	0	3	12	2	0	0	1	0	0	0	0	2	5	11	31
II	75	72	76	75	4.1	4.4	3.4	7	2	11	27	17	0	0	7	3	0	2	0	0	3	6	2	0	0	0	0	0	0	1	18	8	8	28
III	87	78	80	82	5.2	4.8	5.0	71	37	4	30	20	2	0	20	12	1	3	1	1	2	19	1	0	0	0	0	0	0	0	26	5	9	31
IV	83	76	81	82	6.3	5.9	6.5	52	15	22	23	0	0	0	15	8	1	2	0	0	6	13	4	0	0	0	0	0	0	0	22	0	17	30
V	82	74	78	82	6.2	6.1	5.4	49	13	19	18	0	0	0	13	10	1	0	0	0	10	11	8	0	0	2	0	0	0	0	23	5	19	13
VI	84	77	81	84	6.3	6.3	6.0	58	14	2	3	0	0	0	16	11	1	0	0	0	15	5	4	7	0	2	0	0	0	0	19	1	19	3
VII	89	80	83	87	6.4	6.3	6.0	77	30	29	0	0	0	0	17	11	2	0	0	0	17	0	0	5	0	0	0	0	1	0	22	2	20	0
VIII	91	85	87	89	6.3	6.1	5.5	141	24	4	0	0	0	0	20	15	6	0	0	0	20	0	0	1	0	0	0	1	4	6	24	0	16	0
IX	94	84	90	91	6.2	6.5	6.3	159	21	20	1	0	0	0	23	16	9	0	0	0	23	1	1	4	0	0	0	0	1	3	22	1	17	0
X	87	84	85	86	7.3	7.0	6.3	214	24	23	4	0	0	0	27	23	6	11	0	0	25	6	4	3	0	0	0	0	0	1	11	2	23	4
XI	84	83	85	84	5.1	4.8	4.4	83	18	13	29	15	1	0	14	11	4	2	0	0	6	14	5	1	0	0	0	0	0	0	11	8	14	28
XII	80	81	84	81	5.5	6.3	5.2	127	31	15	26	16	3	0	23	18	4	1	0	0	12	17	5	0	0	0	0	0	1	0	0	3	13	31
1951	85	80	83	84	5.9	5.8	5.3	1084	32		190	93	15	0	208	148	35	25	1	1	142	104	36	21	0	5	0	1	7	11	200	40	186	199

1951

Skattøra

φ = 69° 42′ N λ = 19° 1′ E g = $\Delta G = +1^h$

Måned	Midlere luftrykk P_m	Midlere luftrykk i havets nivå $P_{o.m}$	Midlere lufttemperatur T_m				Lufttemperatur T						Vindfordeling nD, F_m																					
			7	13	19	Dies	Max	Min	Max	Dat	Min	Dat	N		N30E		N60E		E		E30S		E60S		S		S30W		S60W		W		W30N		W60N		C
I			- 4.1	- 4.5	- 4.7	- 4.4	- 2.2	- 7.1	5.8	25	-11.5	12	1	3.0	2	5.5	1	5.0	0	-	2	3.0	1	3.0	2	3.0	13	3.8	57	3.1	0	-	0	-	3	3.3	11
II			- 2.5	- 1.6	- 2.5	- 2.3	0.0	- 4.7	6.6	2	- 8.7	25	4	1.0	0	-	1	4.0	0	-	2	3.5	1	1.0	0	-	14	4.8	42	3.1	3	3.3	1	1.0	0	-	16
III			- 3.8	- 1.5	- 3.2	- 3.0	- 0.5	- 5.6	6.6	3	-10.2	22	2	2.0	3	3.0	2	2.0	0	-	0	-	5	1.4	2	3.0	13	4.4	52	2.9	1	1.0	3	1.3	2	1.5	8
IV			0.1	2.9	1.4	1.3	3.8	- 1.2	7.6	24	- 6.8	1	4	2.0	5	2.8	9	3.0	3	2.3	1	3.0	2	3.0	2	1.0	22	4.2	24	2.8	1	1.0	0	-	1	4.0	17
V			2.4	4.1	3.5	2.9	4.9	0.2	8.3	30	- 3.5	5	8	1.6	11	1.8	16	2.8	7	1.7	1	2.0	5	1.2	3	2.3	15	3.3	15	2.8	1	2.0	0	-	3	2.3	8
VI			5.7	7.5	6.7	5.2	8.7	4.1	14.5	24	0.1	5	11	2.6	19	2.9	7	2.6	2	1.0	1	1.0	1	2.0	3	1.7	16	3.3	13	2.8	5	2.6	2	2.0	3	1.7	7
VII			8.9	11.3	10.5	9.8	12.2	7.2	17.6	25	4.0	24	25	2.9	18	3.3	12	3.6	0	-	0	-	1	1.0	1	3.0	11	2.5	7	3.0	0	-	0	-	2	2.5	16
VIII			10.8	13.4	12.2	11.7	14.8	8.6	21.9	6	4.0	17	27	2.8	16	2.7	4	3.8	1	1.0	0	-	2	1.5	2	1.0	5	3.8	9	2.6	1	3.0	1	1.0	1	2.0	24
IX			6.3	8.9	7.5	7.4	9.9	4.9	22.0	2	- 1.0	26	7	1.9	9	2.6	7	2.4	1	1.0	0	-	1	1.0	3	1.0	10	2.1	20	2.3	2	4.0	1	2.0	2	1.5	27
X			7.2	7.8	7.1	7.3	9.5	5.3	16.1	13	- 1.7	24	3	4.0	1	4.0	4	2.8	1	3.0	0	-	0	-	0	-	22	5.1	51	3.4	3	1.3	0	-	3	1.7	5
XI			- 2.8	- 2.3	- 2.9	- 2.7	- 0.8	- 4.7	3.7	12	- 9.2	16	6	3.0	3	2.0	6	4.8	1	3.0	1	3.0	2	2.0	1	3.0	6	2.8	37	2.4	8	1.9	5	1.2	2	3.0	12
XII			- 1.7	- 1.7	- 1.5	- 1.6	0.5	- 4.0	7.0	19	-11.0	10	9	2.0	0	-	1	4.0	0	-	4	3.0	0	-	0	-	8	4.1	44	2.7	0	-	5	2.0	4	2.0	18
1951			2.2	3.7	2.8	2.7	5.1	0.2	22.0		-11.5		107	2.5	87	2.8	69	3.2	16	1.8	12	2.8	21	1.6	19	1.9	155	3.9	371	2.9	25	2.3	18	1.6	25	2.2	169

Dividalen

φ = 68° 47′ N λ = 19° 44′ E g = $\Delta G = +1^h$

I			-11.7	-11.6	-11.4	-11.6		-15.8	8.9	24	-25.5	9	3	3.7	1	3.0	3	2.0	0	-	0	-	24	3.8	9	2.8	1	5.0	7	3.1	0	-	0	-	2	4.5	43
II			- 8.0	- 7.6	- 7.8	- 7.9		-11.5	4.0	3	-17.9	15	0	-	0	-	2	2.5	0	-	1	5.0	34	3.5	13	3.2	9	3.3	8	3.1	1	2.0	0	-	0	-	16
III			- 6.1	- 4.4	- 7.7	- 6.7		-12.6	9.3	3	-20.0	14	0	-	0	-	0	-	0	-	0	-	22	2.4	9	1.6	3	4.0	9	2.7	3	2.0	0	-	7	2.6	40
IV			- 0.1	3.0	- 0.3	- 0.3		- 4.7	9.9	22	-14.2	1	0	-	0	-	0	-	0	-	1	1.0	57	2.1	0	-	0	-	9	2.3	8	3.1	0	-	1	2.0	14
V			2.9	4.0	1.5	1.7		- 2.5	10.4	31	- 9.2	5	14	3.4	0	-	21	2.2	0	-	0	-	12	2.4	4	1.8	0	-	3	3.0	8	2.5	0	-	10	2.8	21
VI			8.4	9.5	7.4	7.2		2.8	19.7	23	- 1.2	6	6	3.2	2	3.5	14	2.3	0	-	0	-	19	2.0	2	2.5	0	-	3	2.7	11	2.4	3	2.3	20	2.5	10
VII			12.1	14.4	10.9	11.2		6.4	21.6	25	1.7	24	1	1.0	4	2.0	42	2.2	1	2.0	0	-	13	2.3	4	2.2	1	1.0	0	-	5	1.6	1	2.0	5	1.8	16
VIII			14.5	17.2	14.1	14.1		9.7	23.6	6	1.4	25	0	-	0	-	6	2.0	2	1.0	0	-	32	2.3	18	2.5	0	-	0	-	10	1.9	2	2.0	0	-	23
IX			7.4	9.6	6.1	7.0		2.9	18.2	3	- 4.7	22	0	-	0	-	0	-	1	3.0	0	-	27	1.9	2	2.5	5	2.4	3	2.0	8	1.6	1	2.0	12	1.4	31
X			4.9	6.5	4.3	4.9		1.5	12.9	10	-10.7	26	0	-	0	-	2	2.5	0	-	0	-	19	2.5	1	3.0	4	2.5	9	2.7	12	2.2	0	-	14	3.0	32
XI			- 9.1	- 7.6	- 7.8	- 8.2		-12.3	2.9	22	-27.2	14	4	2.8	0	-	0	-	0	-	0	-	19	2.8	0	-	0	-	4	2.8	1	5.0	0	-	7	2.7	55
XII			- 5.5	- 5.6	- 6.2	- 5.8		-10.5	5.5	14	-25.2	1	2	2.5	1	1.0	2	3.0	0	-	0	-	30	2.4	0	-	2	2.5	9	1.8	1	3.0	0	-	9	2.3	37
1951			0.8	2.3	0.2	0.5		- 3.9	23.6		-27.2		30	3.1	8	2.4	92	2.2	4	1.8	2	3.0	308	2.5	62	2.5	25	3.0	64	2.6	68	2.2	7	2.1	87	2.5	338

Torsvåg

φ = 70° 15′ N λ = 19° 30′ E g = $\Delta G = +1^h$

I			- 1.5	- 1.6	- 1.7	- 1.6		- 3.4	5.8	25	-10.8	21	5	5.0	3	3.0	5	4.4	9	3.4	4	2.8	12	2.8	18	3.6	19	3.7	2	3.5	2	3.5	1	4.0	4	6.2	9
II			0.3	0.8	0.3	0.5		- 1.4	6.2	2	- 4.8	19	0	-	0	-	1	4.0	4	4.2	1	4.0	33	3.2	24	3.2	6	3.2	6	4.7	2	4.5	0	-	0	-	7
III			- 1.8	- 0.9	- 1.4	- 1.5		- 3.1	5.3	1	- 5.8	16	9	3.7	5	4.6	4	2.0	3	2.7	1	2.0	17	2.7	11	2.4	14	4.1	7	5.7	4	4.0	11	4.4	2	5.5	5
IV			1.1	2.1	1.7	1.5		- 0.1	6.7	27	- 2.4	1	6	3.5	6	4.8	2	3.5	10	3.1	4	3.0	12	3.2	13	2.2	16	3.8	6	4.5	2	4.0	2	4.5	2	5.0	9
V			2.5	3.7	3.2	2.8		1.0	7.1	15	- 1.9	1	8	2.8	25	2.9	3	2.0	2	2.0	1	2.0	0	-	18	2.5	6	2.3	3	4.7	5	2.8	0	-	3	4.3	18
VI			5.4	6.2	5.8	5.5		3.6	14.0	24	- 0.4	5	5	3.2	15	2.6	1	2.0	1	2.0	0	-	0	-	6	2.2	5	2.6	7	3.0	15	2.7	13	2.8	6	2.5	15
VII			8.3	9.6	8.9	8.6		6.6	14.8	11	4.5	5	5	1.8	32	3.2	3	2.0	1	3.0	1	1.0	1	2.0	1	3.0	1	2.0	5	3.2	1	4.0	6	2.5	3	1.3	33
VIII			11.3	12.3	11.5	11.4		9.0	19.5	20	6.4	16	7	2.1	8	2.5	4	4.0	2	4.0	0	-	4	4.0	7	2.0	5	1.8	3	3.7	5	1.4	1	3.0	1	1.0	46
IX			7.6	8.8	7.7	7.9		6.2	20.5	2	3.0	20	4	2.2	9	3.1	1	5.0	1	2.0	2	5.0	8	2.9	0	-	7	2.4	4	2.5	9	3.1	4	3.5	9	2.3	32
X			7.7	7.8	7.4	7.6		5.3	14.0	13	0.0	26	1	5.0	4	6.8	3	4.0	1	3.0	1	3.0	3	4.7	11	4.9	10	5.0	23	2.4	22	4.9	7	3.4	5	4.8	2
XI			- 0.6	- 0.2	- 0.3	- 0.4		- 2.0	5.4	12	- 8.8	29	4	6.5	8	4.9	5	5.8	13	4.1	1	5.0	18	3.4	13	3.5	5	4.0	0	-	2	4.0	1	6.0	7	5.4	13
XII			0.0	0.2	0.4	0.2		- 1.6	6.2	19	- 6.8	7	6	5.8	6	5.3	5	4.6	9	3.8	3	4.0	11	4.1	15	3.8	8	4.0	4	3.5	2	5.0	4	5.5	8	5.4	12
1951			3.4	4.1	3.6	3.5		1.7	20.5		-10.8		60	3.6	123	3.5	37	3.8	56	3.5	19	3.3	119	3.2	137	3.1	102	3.6	70	4.5	71	3.6	50	3.6	50	4.1	201

Loppa

φ = 70° 20′ N λ = 21° 28′ E g = $\Delta G = +1^h$

I			- 2.3	- 2.2	- 2.3	- 2.3		- 4.7	6.8	24	-11.8	21	2	2.0	14	3.1	8	1.8	1	4.0	9	1.9	22	2.4	14	3.2	12	3.6	5	4.2	1	6.0	0	-	3	2.7	2
II			- 0.9	- 0.5	- 0.8	- 0.8		- 3.4	6.7	2	- 6.8	19	0	-	0	-	4	1.8	2	3.0	22	2.8	28	2.5	12	2.3	5	3.8	9	4.3	0	-	0	-	0	-	2
III			- 2.0	- 1.1	- 2.0	- 1.8		- 4.7	7.2	2	- 9.2	24	6	2.0	1	2.0	9	2.2	5	1.6	7	1.7	17	1.9	21	2.6	6	4.2	11	4.5	4	5.5	4	5.0	1	2.0	1
IV			1.2	2.3	1.7	1.5		- 1.0	6.0	27	- 5.8	1	0	-	0	-	10	3.8	12	2.2	16	2.0	7	2.7	13	3.0	9	3.0	14	4.1	2	4.0	3	3.7	0	-	4
V			2.3	3.5	2.7	2.5		0.3	8.7	31	- 3.2	22	1	3.0	12	2.2	28	1.7	0	-	5	1.0	6	2.0	11	1.6	2	3.0	7	1.6	5	2.2	1	6.0	3	1.7	12
VI			5.7	6.7	6.2	5.8		3.5	14.2	24	0.1	5	1	1.0	14	1.7	14	1.6	1	1.0	0	-	1	1.0	2	2.0	7	2.4	23	3.0	12	2.5	9	1.4	2	1.5	4
VII			9.1	10.5	9.5	9.4		6.9	18.8	12	4.6	24	3	1.0	22	1.5	29	1.8	7	1.3	0	-	0	-	0	-	5	1.6	5	2.6	7	2.3	2	3.0	2	1.5	11
VIII			12.1	13.5	12.4	12.4		9.4	18.6	6	6.2	17	6	1.0	22	1.5	23	1.4	10	1.2	0	-	4	3.8	2	3.0	2	1.0	2	1.5	11	2.4	0	-	1	1.0	10
IX			7.4	8.8	8.0	7.9		5.7	18.6	2	1.7	27	5	1.2	8	1.1	16	1.6	5	1.2	1	1.0	6	2.3	3	2.0	1	4.0	9	2.2	16	2.1	9	1.3	0	-	11
X			7.5	7.8	7.4	7.6		5.2	15.4	13	- 1.3	24	4	1.0	1	6.0	6	3.0	3	1.0	0	-	2	4.0	7	3.9	14	4.1	26	3.8	14	3.2	10	4.7	4	4.2	2
XI			- 1.3	- 0.9	- 1.3	- 1.2		- 3.3	4.6	12	- 8.8	29	0	-	14	3.7	14	2.6	6	1.8	5	2.6	14	1.9	12	2.3	10	2.5	7	3.1	1	4.0	1	2.0	5	3.8	1
XII			- 0.5	- 0.3	- 0.2	- 0.3		- 2.9	6.3	19	- 7.6	7	2	1.5	9	2.8	6	3.0	2	4.5	11	1.5	12	2.3	20	2.0	7	3.0	8	3.8	3	4.7	7	5.3	4	2.0	2
1951			3.2	4.0	3.4	3.4		0.9	18.8		-11.8		30	1.4	117	2.2	167	2.0	54	1.7	76	2.1	119	2.3	117	2.5	80	3.2	126	3.5	76	2.8	46	3.3	25	2.6	62

Alta (Elvebakken)

φ = 69° 58′ N λ = 23° 22′ E g = 9.826 $\Delta G = +1^h$

I	1006.0	1006.7	- 9.1	- 9.2	- 9.9	- 9.4	- 5.8	-14.1	7.0	25	-23.4	5	1	4.0	0	-	0	-	1	3.0	17	2.3	11	2.5	34	2.5	4	2.5	2	2.0	1	5.0	1	3.0	7	6.6	14
II	12.3	12.9	- 8.1	- 7.4	- 7.7	- 7.9	- 4.6	-11.6	4.2	3	-18.8	14	0	-	0	-	0	-	0	-	21	3.1	6	3.2	50	3.1	1	4.0	0	-	2	3.0	0	-	0	-	4
III	06.2	06.9	- 7.9	- 3.7	- 6.1	- 6.3	- 2.4	-10.8	7.5	3	-18.8	17	1	3.0	0	-	0	-	4	1.8	12	2.4	11	2.8	20	2.2	7	3.0	1	4.0	5	3.0	1	3.0	0	-	31
IV	05.4	06.0	- 0.8	2.4	0.7	0.3	3.0	- 3.3	7.2	24	-13.5	7	3	2.7	2	2.0	0	-	11	1.8	1	3.0	24	3.2	9	2.7	4	2.2	3	1.7	15	2.5	3	2.3	0	-	15
V	17.8	18.4	1.9	4.4	3.3	2.6	5.2	- 0.8	10.5	31	- 7.0	7	6	2.5	11	2.4	9	2.1	10	2.4	2	2.5	16	2.6	2	2.0	3	1.7	1	4.0	11	3.4	13	2.8	8	3.2	1
VI	11.3	12.0	7.5	9.6	8.3	7.9	10.8	4.9	19.0	24	2.3	6	8	2.4	7	2.3	2	2.0	1	2.0	1	3.0	6	3.0	5	2.6	1	4.0	0	-	33	2.9	16	3.2	7	3.4	3
VII	07.0	07.6	10.7	12.9	12.4	11.4	14.4	8.0	21.6	28	3.5	24	12	2.7	10	2.1	13	2.7	5	2.0	2	2.0	4	2.8	7	3.1	1	2.0	1	3.0	19	2.8	10	3.2	6	3.8	3
VIII	11.3	11.9	13.4	15.8	14.7	14.1	17.4	10.6	24.7	6	7.1	2	6	2.5	3	2.0	5	2.4	5	2.0	6	2.0	20	3.3	9	3.3	4	2.2	1	3.0	19	2.4	7	2.9	0	-	8
IX	09.9	10.5	6.4	9.5	8.0	7.6	10.3	4.4	18.1	5	- 1.7	27	4	1.8	0	-	3	1.7	1	1.0	6	2.2	8	2.5	7	2.4	4	2.0	1	2.0	15	2.5	11	2.8	6	3.0	24
X	11.7	12.3	4.9	6.8	5.6	5.6	8.2	2.5	15.0	10	- 6.6	24	2	1.5	0	-	1	2.0	3	1.0	3	1.7	9	2.7	16	3.2	11	2.7	0	-	18	2.5	8	3.2	1	4.0	21
XI	06.8	07.4	- 6.4	- 6.3	- 6.6	- 6.4	- 3.2	- 9.9	3.5	12	-19.0	16	3	4.0	4	3.0	2	3.5	0	-	9	2.3	13	1.9	26	2.0	0	-	0	-	10	2.2	4	3.5	1	4.0	18
XII	993.8	994.4	- 6.1	- 5.5	- 5.1	- 5.6	- 2.0	-10.2	5.5	18	-22.0	10	0	-	0	-	0	-	0	-	10	2.6	2	2.0	37	2.4	4	1.8	2	3.5	18	3.3	3	3.7	0	-	17
1951	1008.3	1008.9	0.5	2.4	1.5	1.2	4.3	- 2.5	24.7		-23.4		46	2.6	37	2.3	35	2.4	41	2.0	90	2.5	130	2.8	222	2.6	44	2.5	12	2.7	166	2.8	77	3.1	36	4.0	159

1951

Skattøra

$H_s = 14$ $H_b =$ $h_t = 2.0$ $h_a = 10.8$ $h_d = 10.5$ $h_r = 1.6$

Måned	Midlere relativ fuktighet Um 7	Um 13	Um 19	Um Dies	Midlere skydekke Nm 7	Nm 13	Nm 19	Nedbør R Σ	R Max	R Dat	Lufttemperatur T: Min < 0°	Max < 0°	Min < -10°	Max > 25°	Nedbør R: R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	Vindstyrke F: F ≥ 6	F ≥ 8	F ≥ 9	Regn ●	Snø ✱	Sludd	Yr	Sprøhagl	Hagl △	Ishagl ▲	Tordenvær	Tåkedis	Tåke	Solskinn ⊙	Klarvær	Overskyet	Snødekke
I	80	82	83	82	5.4	4.6	4.1	55	14	21	29	23	5	0	17	9	3	10	3	1	2	17	2	0	0	1	0	0	0	0	2	4	9	31
II	76	75	77	76	4.1	3.8	3.5	11	4	27	27	15	0	0	7	3	0	9	3	3	3	6	2	0	0	0	0	0	2	0	19	7	7	28
III	86	79	81	82	4.9	4.6	5.0	74	34	4	29	18	2	0	20	11	1	7	2	1	2	19	1	0	0	0	0	0	1	0	22	3	9	30
IV	85	77	82	83	6.1	5.4	6.2	78	31	22	19	0	0	0	17	11	2	10	2	0	8	15	5	1	1	2	0	0	0	0	26	0	15	30
V	86	79	79	82	5.9	5.9	5.4	68	29	19	9	0	0	0	18	12	1	4	0	0	12	14	8	3	0	6	0	0	0	0	23	3	16	8
VI	89	82	84	86	6.2	6.1	6.0	59	15	6	0	0	0	0	18	11	2	1	0	0	17	5	4	8	0	2	0	0	0	0	25	1	16	1
VII	93	85	86	90	6.6	6.0	5.8	66	31	29	0	0	0	0	15	10	1	1	0	0	15	0	0	8	0	0	0	1	1	1	27	2	20	0
VIII	96	88	90	92	6.5	5.9	5.5	98	17	4	0	0	0	0	19	15	3	2	0	0	18	0	0	5	0	0	0	1	1	5	25	0	17	0
IX	97	87	89	92	6.3	6.1	6.0	139	17	20	1	0	0	0	28	17	6	1	0	0	24	2	2	7	0	1	0	0	3	1	23	1	14	0
X	84	81	82	83	6.9	6.9	6.5	242	26	18	4	0	0	0	26	23	10	15	2	0	25	5	4	7	0	1	0	0	6	0	7	2	23	3
XI	83	79	82	81	5.0	4.8	4.4	87	18	13	29	14	0	0	15	13	4	8	0	0	6	13	4	1	0	3	0	0	0	0	10	8	13	30
XII	82	81	84	82	4.9	5.8	5.1	130	31	15	23	15	2	0	25	21	3	9	1	0	12	20	7	0	0	6	0	0	0	0	0	3	10	31
1951	86	81	83	84	5.7	5.5	5.3	1107	34		170	85	9	0	225	156	36	77	13	5	144	116	39	40	1	22	0	2	14	7	209	34	169	192

Dividalen

$H_s = 202$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d =$ $h_r = 1.2$

Måned	Um 7	Um 13	Um 19	Um Dies	Nm 7	Nm 13	Nm 19	R Σ	R Max	R Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					4.5	3.5	2.9	4	2	8	30		26		14	1	0	1	0	0	0	14	0	0	0	0	0	0	0	0	0	9	10	31
II					5.1	4.9	5.0	4	1	12	28		20		13	1	0	1	0	0	0	13	0	0	0	0	0	0	0	0	0	4	10	28
III					4.6	4.2	4.0	18	5	23	29		23		18	4	0	3	0	0	4	16	2	3	0	0	0	0	0	0	4	10	14	31
IV					5.7	5.0	5.9	17	3	22	25		4		18	5	0	1	0	0	4	16	1	4	0	0	0	0	0	0	4	3	13	27
V					6.0	5.2	6.0	18	4	19	24		0		15	8	0	2	0	0	7	15	6	1	0	0	0	0	0	3	12	3	20	0
VI					6.7	6.5	5.8	16	4	27	6		0		14	5	0	0	0	0	13	3	2	3	0	0	0	0	0	0	9	1	19	0
VII					6.3	6.7	6.8	99	21	5	0		0		15	9	4	0	0	0	15	0	0	5	0	0	0	0	0	0	8	1	21	0
VIII					7.0	6.7	5.6	53	20	12	0		0		15	9	1	0	0	0	13	0	0	2	0	0	0	1	0	0	2	0	19	0
IX					7.1	6.6	5.5	45	7	3	9		0		21	12	0	0	0	0	21	3	3	7	0	0	0	0	0	0	3	1	19	0
X					6.8	6.6	5.7	46	11	2	9		1		21	12	1	0	0	0	17	8	4	2	0	0	0	0	0	0	2	4	23	4
XI					4.2	4.7	4.4	23	4	13	30		18		16	9	0	0	0	0	3	16	3	2	0	0	0	0	0	0	0	12	14	30
XII					6.1	5.4	5.0	27	8	14	30		13		18	8	0	1	0	0	3	17	0	1	0	0	0	0	0	0	0	5	17	31
1951					5.8	5.5	5.2	370	21		220		105		196	83	6	9	0	0	100	121	21	30	0	0	0	1	0	3	44	53	199	182

Torsvåg

$H_s = 22$ $H_b =$ $h_t = 1.9$ $h_a = 4.4$ $h_d =$ $h_r = 1.8$

Måned	Um 7	Um 13	Um 19	Um Dies	Nm 7	Nm 13	Nm 19	R Σ	R Max	R Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	72	70	73	72	5.2	6.2	4.8	52	9	7	27		1		18	11	0	14	5	2	4	16	2	0	3	0	0	0	0	0	2	4	11	
II	69	68	70	69	4.4	4.3	3.8	11	9	17	21		0		3	2	0	8	1	1	2	3	2	0	0	0	0	0	0	0	20	6	9	
III	78	73	73	75	6.1	5.6	5.5	66	14	4	30		0		20	15	2	7	4	2	3	18	1	0	0	0	0	0	0	0	16	2	16	
IV	76	76	79	77	6.2	5.9	7.2	59	11	12	14		0		16	10	1	12	3	1	10	12	5	0	0	1	0	0	0	0	20	0	18	
V	80	77	76	78	6.5	6.3	5.7	62	12	3	9		0		19	14	1	3	1	0	9	16	5	1	0	0	0	0	0	1	19	3	21	
VI	85	84	83	84	6.7	6.7	6.7	58	12	2	1		0		20	16	1	4	0	0	17	8	5	2	2	0	0	0	0	0	20	1	21	
VII	88	85	85	87	7.0	6.7	7.2	44	12	29	0		0		16	10	1	2	0	0	16	0	0	10	0	0	0	0	0	3	18	2	24	
VIII	84	84	86	85	7.3	6.9	6.1	84	13	4	0		0		17	14	2	3	0	0	17	0	0	4	0	0	0	0	0	7	22	0	19	
IX	83	79	83	82	6.9	6.5	7.2	94	9	2	0		0		24	17	0	3	0	0	24	1	1	2	0	0	0	0	2	0	15	1	22	
X	81	78	80	80	7.4	7.4	7.6	161	24	23	0		0		26	26	3	19	9	1	26	5	4	7	0	0	0	1	5	0	5	0	27	
XI	74	73	77	75	5.9	6.5	5.4	67	12	15	21		0		19	14	3	15	6	1	8	16	5	0	0	0	0	0	0	0	9	2	15	
XII	76	78	76	77	5.2	6.4	6.1	104	33	15	18		0		23	18	3	22	6	0	11	17	3	0	0	0	0	0	0	0	0	4	17	
1951	79	77	78	78	6.2	6.3	6.1	862	33		141		1		221	167	17	112	35	8	147	112	33	26	2	1	0	1	7	11	166	25	220	

Loppa

$H_s = 8$ $H_b =$ $h_t = 1.9$ $h_a =$ $h_d =$ $h_r = 1.8$

Måned	Um 7	Um 13	Um 19	Um Dies	Nm 7	Nm 13	Nm 19	R Σ	R Max	R Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					5.9	6.0	5.4	67	13	7	27		2		15	12	2	3	0	0	2	15	1	0	0	0	0	0	9	0	2	4	15	31
II					3.8	4.1	3.7	3	3	17	27		0		3	1	0	5	0	0	1	3	1	0	0	0	0	0	3	0	21	7	3	2
III					6.0	5.3	5.7	92	20	4	30		0		19	16	1	8	1	0	3	18	2	0	0	2	0	0	18	0	16	4	15	28
IV					6.8	6.0	7.1	36	10	22	18		0		11	8	0	4	0	0	9	6	4	0	0	0	0	0	4	0	19	0	18	26
V					6.1	5.6	5.7	75	19	19	12		0		17	12	2	3	0	0	12	12	5	1	0	1	0	0	8	0	14	1	17	12
VI					6.6	6.2	6.5	112	31	16	0		0		20	18	3	1	0	0	20	8	8	0	0	1	0	0	11	1	13	1	17	0
VII					6.5	6.5	6.3	59	14	29	0		0		17	12	1	2	0	0	17	0	0	10	0	0	0	0	11	2	12	3	20	0
VIII					7.0	6.2	6.2	112	43	4	0		0		19	15	3	1	0	0	19	0	0	9	0	0	0	0	12	2	18	0	18	0
IX					6.4	5.8	7.0	124	21	3	0		0		25	21	3	0	0	0	25	3	3	3	0	1	0	0	10	0	10	1	16	0
X					7.1	7.2	6.5	204	28	2	5		0		26	25	7	13	0	0	23	6	2	4	0	0	0	0	17	1	8	1	22	3
XI					6.5	6.7	5.4	76	17	13	23		0		16	16	1	4	0	0	4	14	1	0	0	1	0	0	15	1	5	1	16	25
XII					5.8	6.5	6.0	97	28	15	23		0		23	19	1	4	0	0	11	16	3	2	0	0	0	0	14	1	0	3	16	22
1951					6.2	6.0	6.0	1057	43		165		2		212	175	24	48	1	0	146	101	30	29	0	6	0	0	132	8	138	26	193	149

Alta (Elvebakken)

$H_s = 4$ $H_b = 5.1$ $h_t = 2.0$ $h_a =$ $h_d =$ $h_r = 1.6$

Måned	Um 7	Um 13	Um 19	Um Dies	Nm 7	Nm 13	Nm 19	R Σ	R Max	R Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0.1	R ≥ 1.0	R ≥ 10.0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	77	77	79	78	4.6	4.5	4.1	31	15	21	31	27	24	0	10	7	1	2	2	1	0	10	0	0	0	0	0	0	0	0	0	6	4	31
II	73	71	73	73	3.9	3.5	3.9	3	2	12	28	26	17	0	4	1	0	0	0	0	0	4	0	0	0	0	0	0	0	0	14	7	4	28
III	79	69	75	75	5.1	4.5	4.9	35	8	25	29	23	18	0	18	10	0	0	0	0	0	18	0	0	0	0	0	0	0	0	24	1	8	31
IV	83	69	75	73	6.7	5.8	6.3	19	4	16	19	6	4	0	17	5	0	1	0	0	6	13	1	0	0	1	0	0	0	0	23	0	18	25
V	74	64	66	70	6.4	5.8	5.9	17	4	12	18	0	0	0	16	6	0	1	0	0	7	10	0	0	0	0	0	0	0	0	20	1	17	2
VI	71	62	68	71	6.0	6.2	6.4	18	10	2	0	0	0	0	10	4	0	0	0	0	10	0	0	0	0	1	0	0	0	0	21	0	17	0
VII	80	72	73	78	6.2	6.3	6.3	56	16	30	0	0	0	0	14	9	2	0	0	0	14	0	0	1	0	0	0	2	0	1	22	1	19	0
VIII	86	75	81	84	6.5	6.5	6.3	82	19	4	0	0	0	0	17	14	2	1	0	0	17	0	0	1	0	0	0	2	0	5	24	0	18	0
IX	91	77	85	86	6.4	6.2	6.7	60	13	2	3	0	0	0	18	10	2	0	0	0	18	0	0	2	0	0	0	0	0	4	17	0	15	0
X	97	82	83	84	6.9	6.5	5.5	45	8	26	6	1	0	0	22	13	0	1	0	0	18	5	0	0	0	0	0	0	0	0	10	0	16	6
XI	86	85	85	86	5.7	5.7	5.0	63	23	30	30	18	15	0	16	10	1	1	0	0	4	14	0	0	0	0	0	0	0	0	1	2	13	28
XII	84	84	86	84	5.2	6.0	5.9	64	13	15	31	20	13	0	21	15	1	0	0	0	3	19	0	0	0	0	0	0	0	0	0	3	18	31
1951	81	74	77	79	5.8	5.6	5.6	493	28		195	121	91	0	183	104	9	7	2	1	97	93	1	4	0	2	0	4	0	10	176	21	167	182

1951

Ingøy

φ = 71° 4'N λ = 24° 3'E g = 9.827 ΔG = +1

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o.m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD,F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N
I	1005.2	1006.1	- 2.5	- 2.5	- 2.1	- 2.4		- 4.7	5.8	25	-10.3	21	5 5.6	7 3.1	7 4.7	1 2.0	3 3.7	4 2.5	13 4.2	17 3.9	20 4.0	1 4.0	1 4.0	13 4.6
II	11.2	12.2	- 1.9	- 1.9	- 2.2	- 2.0		- 4.1	4.4	3	- 7.3	19	1 2.0	2 4.0	1 6.0	2 5.5	4 4.8	14 4.8	40 4.0	12 4.2	8 4.2	0 -	0 -	0 -
III	05.2	06.2	- 2.4	- 1.8	- 2.5	- 2.3		- 4.9	6.2	3	- 8.8	23	0 -	17 3.9	7 3.7	8 3.8	5 3.2	10 3.4	7 3.6	9 3.2	10 5.7	8 4.2	8 4.1	2 5.0
IV	04.7	05.6	0.7	1.5	0.8	0.8		- 1.2	4.8	24	- 4.7	1	2 5.0	9 4.1	8 4.8	8 3.5	9 3.8	6 4.5	8 3.4	10 4.8	6 5.0	7 3.9	5 4.0	3 4.0
V	18.2	19.2	1.9	2.5	2.3	1.9		0.0	6.4	15	- 2.1	22	3 4.0	27 3.3	18 2.4	1 2.0	1 1.0	1 5.0	12 2.6	6 2.7	2 5.0	5 3.0	1 4.0	11 3.0
VI	11.3	12.3	5.4	6.0	5.1	5.2		3.5	10.4	25	0.0	5	4 2.8	11 2.6	12 2.5	9 2.0	1 1.0	0 -	4 2.0	2 2.0	22 3.7	11 3.9	2 3.5	10 3.5
VII	08.0	08.9	7.1	7.9	7.4	7.3	9.0	5.9	18.4	12	4.2	23	4 2.0	52 2.8	14 3.4	0 -	0 -	1 3.0	1 4.0	10 4.0	2 3.5	0 -	2 2.5	
VIII	12.2	13.2	9.8	11.0	9.8	10.0	12.5	8.2	18.4	20	5.8	13	2 3.0	19 2.8	20 3.2	1 2.0	1 3.0	3 4.0	6 2.8	5 3.8	4 3.2	8 3.2	2 1.5	0 -
IX	09.3	10.3	6.4	7.2	6.6	6.6	8.2	5.1	13.7	2	1.3	25	3 2.7	9 2.6	9 4.1	5 2.4	4 2.8	4 2.2	7 1.7	4 2.0	9 3.1	11 3.3	6 3.5	18 3.2
X	09.0	10.0	6.3	6.3	6.1	6.2	8.0	4.4	11.8	11	- 1.4	24	0 -	9 3.7	2 5.0	0 -	2 2.5	3 3.0	4 4.8	11 3.9	31 5.8	16 4.9	6 2.7	9 4.0
XI	03.2	04.2	- 1.4	- 1.1	- 0.7	- 1.1	1.1	- 2.8	5.0	11	- 8.8	30	5 6.2	19 4.6	6 4.5	4 5.5	6 4.7	7 4.7	11 3.4	6 4.2	4 4.5	4 3.5	7 4.4	11 3.8
XII	989.7	990.7	- 1.0	- 0.9	- 1.0	- 1.0	0.6	- 2.7	5.2	18	- 8.9	7	0 -	11 4.3	0 -	2 6.0	1 6.0	11 4.4	11 3.8	11 3.3	12 4.5	6 4.7	4 3.8	24 5.0
1951	1007.3	1008.2	2.4	2.8	2.5	2.4		0.6	18.4		-10.3		29 4.0	192 3.3	104 3.5	41 3.4	37 3.6	63 4.0	124 3.5	94 3.7	138 4.5	79 3.9	42 3.7	103 4.0

Kistrand

φ = 70° 27'N λ = 25° 13'E g = ΔG = +1

I			- 6.8	- 7.2	- 7.2	- 7.1		-11.3	6.3	25	-19.6	16	2 3.5	1 7.0	4 3.5	0 -	0 -	1 1.0	2 2.0	39 3.6	8 2.4	15 1.9	11 2.3	10 2.8	
II			- 7.4	- 6.4	- 6.7	- 6.9		-10.0	1.6	3	-14.7	18	0 -	0 -	0 -	1 3.0	2 3.0	1 1.0	2 3.5	62 4.0	13 3.2	2 2.0	0 -	0 -	
III			- 6.1	- 3.9	- 5.4	- 5.3		- 8.7	3.0	2	-14.5	14	1 2.0	3 2.3	5 3.8	1 2.0	0 -	0 -	4 2.5	29 3.2	20 3.6	10 2.4	11 2.5	6 2.7	
IV			- 0.1	1.3	- 0.1	0.1		- 2.2	5.0	24	- 7.8	6	0 -	6 3.0	9 3.4	2 2.0	4 3.0	5 3.4	7 3.0	16 2.6	12 3.2	6 3.0	6 2.5	9 2.4	
V			1.7	3.0	1.5	1.7		- 1.0	8.1	31	- 3.8	6	10 3.5	9 2.3	17 2.5	1 3.0	1 1.0	6 2.3	2 3.5	8 2.4	5 2.0	3 3.0	3 1.7	19 2.9	
VI			6.4	7.4	6.0	6.1		3.6	14.1	24	0.2	5	3 3.0	14 2.9	10 2.5	3 1.7	2 2.5	4 1.2	3 1.7	4 1.8	7 2.7	8 3.0	11 2.9	18 3.2	
VII			8.7	9.8	9.0	8.8		6.6	17.0	28	4.8	23	1 3.0	15 3.7	35 2.9	0 -	1 1.0	0 -	4 2.0	3 3.3	0 -	3 2.3	1 5.0	20 2.8	1
VIII			11.7	13.0	11.7	11.7		8.7	19.3	7	4.4	17	2 2.5	4 2.2	22 2.7	0 -	0 -	1 2.0	8 1.8	18 2.4	1 2.0	1 4.0	0 -	13 3.2	2
IX			5.9	7.7	5.9	6.2		3.7	15.8	4	- 1.3	27	4 1.8	2 2.5	9 2.4	0 -	0 -	2 2.5	2 2.0	19 1.5	2 2.0	7 1.3	6 2.3	23 2.2	1
X			5.1	5.8	5.1	5.2		2.8	12.9	13	- 3.6	26	2 1.0	0 -	1 3.0	0 -	0 -	1 1.0	0 -	35 2.9	21 3.0	7 2.7	12 2.2	11 2.5	
XI			- 4.0	- 4.2	- 3.9	- 4.0		- 6.5	2.0	12	-13.8	17	3 2.3	6 4.0	6 4.5	3 4.0	0 -	3 2.3	2 2.0	28 2.6	7 2.6	9 1.9	13 2.3	10 2.7	
XII			- 4.1	- 3.9	- 3.5	- 3.8		- 7.0	2.8	20	-13.8	1	1 2.0	2 3.5	5 3.2	5 2.6	0 -	0 -	0 -	36 2.8	10 2.5	8 2.5	15 2.4	9 2.7	
1951			0.9	1.9	1.0	1.1		- 1.8	19.3		-19.6		29 2.7	62 3.1	123 2.9	16 2.6	10 2.5	24 2.2	36 2.3	297 3.1	106 2.9	79 2.3	89 2.4	148 2.7	

Gamvik

φ = 71° 4'N λ = 28° 15'E g = 9.827 ΔG = +1

I	1004.2	1004.8	- 4.8	- 5.1	- 5.0	- 5.0		- 7.6	5.4	25	-13.4	23	14 4.9	1 3.0	4 4.5	2 5.0	0 -	1 3.0	5 4.2	25 4.2	23 3.7	5 3.6	3 3.3	10 4.1	
II	12.2	12.9	- 4.6	- 4.0	- 4.6	- 4.4		- 6.5	3.0	3	-12.7	14	0 -	0 -	2 5.0	1 5.0	0 -	22 3.8	14 3.2	31 3.7	14 4.6	0 -	0 -	0 -	
III	04.8	05.5	- 3.6	- 2.9	- 4.2	- 3.7		- 6.3	3.8	3	-12.2	21	7 4.1	0 -	4 4.0	6 4.7	5 3.4	11 3.9	2 2.5	16 3.9	19 3.6	9 4.1	6 3.8	8 3.9	
IV	04.6	05.2	0.1	1.3	0.7	0.6		- 1.2	4.4	9	- 7.8	1	3 2.7	2 4.0	11 4.6	6 3.8	6 3.8	15 4.0	5 4.2	8 3.1	15 3.9	11 3.0	4 3.2	4 3.2	
V	17.3	17.9	1.2	2.4	1.2	1.3		- 0.8	6.8	13	- 5.6	6	20 4.1	4 4.0	10 3.8	3 2.3	5 3.2	13 3.2	4 3.5	11 2.7	5 2.6	4 3.2	1 3.0	13 4.2	
VI	11.2	11.9	5.5	6.2	5.3	5.4		3.6	12.6	25	0.3	9	5 3.0	0 -	5 3.2	5 2.8	18 3.4	6 3.0	0 -	3 4.7	21 3.8	12 3.3	9 3.2	6 3.2	
VII	08.4	09.0	7.1	7.6	7.2	7.1		5.8	17.8	12	4.0	23	8 3.2	4 4.0	9 2.3	16 3.1	17 3.8	2 1.5	3 4.0	1 1.0	6 3.2	9 4.0	3 3.7	15 3.3	
VIII	13.6	14.2	11.1	11.6	10.7	10.9		8.6	21.2	21	5.1	17	2 3.0	1 1.0	7 2.7	22 2.9	13 2.8	10 2.4	9 2.9	0 -	4 3.0	10 3.4	9 3.1	6 2.5	
IX	09.4	10.0	6.0	7.2	5.7	6.2		4.3	14.2	4	0.2	21	7 2.9	1 5.0	4 2.8	4 3.5	10 3.9	10 2.8	3 3.3	5 3.0	15 2.7	13 3.3	9 3.9	9 3.7	
X	08.9	10.1	5.5	5.8	5.9	5.7		3.8	12.4	10	- 2.1	27	1 5.0	1 3.0	1 4.0	1 3.0	0 -	3 3.3	8 3.9	14 4.5	22 3.6	9 3.9	11 3.5		
XI	02.9	04.1	- 2.3	- 2.3	- 2.2	- 2.3		- 4.3	2.8	21	-10.8	17	10 3.9	6 4.8	7 4.7	8 5.1	7 4.3	8 3.8	6 3.3	8 3.1	9 3.7	3 2.3	2 4.5	16 4.7	
XII	989.6	990.7	- 2.6	- 2.4	- 2.5	- 2.5		- 4.7	5.2	19	-11.2	13	4 4.5	2 4.5	6 4.3	2 4.5	1 5.0	8 3.8	2 5.0	22 2.8	24 3.6	6 3.8	7 4.3	9 3.8	
1951		1008.0	1.6	2.1	1.5	1.6		- 0.4	21.2		-13.4		81 3.9	22 4.1	70 3.8	76 3.5	82 3.6	109 3.4	61 3.5	144 3.6	177 3.6	104 3.5	62 3.6	107 3.8	

Makkaur Fyr

φ = 70° 42'N λ = 30° 5'E g = ΔG = +1

I			- 5.7	- 5.3	- 5.5	- 5.5		- 9.0	5.0	25	-16.2	13	9 5.4	5 3.6	7 5.1	0 -	0 -	2 3.0	8 3.8	16 3.9	33 5.0	3 3.0	0 -	10 5.6	
II			- 5.8	- 5.0	- 5.4	- 5.4		- 7.9	1.6	3	-13.1	21	0 -	0 -	0 -	2 6.0	0 -	14 4.2	16 2.7	10 3.4	40 5.7	2 4.5	0 -	0 -	
III			- 4.5	- 3.4	- 4.3	- 4.2		- 7.0	2.2	3	-13.1	19	5 4.8	1 4.0	5 4.8	2 4.0	2 5.5	12 3.9	12 3.4	16 3.8	18 5.1	9 4.1	4 3.0	7 4.1	
IV			0.3	1.3	0.7	0.6		- 1.3	4.1	9	- 5.9	7	2 2.5	6 4.5	7 5.1	4 3.5	2 3.5	17 3.4	8 3.1	5 3.2	24 4.2	9 3.4	3 5.0	3 3.0	
V			1.2	2.5	1.2	1.2		- 1.1	6.0	13	- 5.2	10	19 5.0	4 3.2	14 3.8	7 2.9	4 2.8	12 3.0	9 3.4	3 4.0	2 3.0	5 4.0	2 3.0	12 4.4	
VI			5.7	6.7	6.0	5.7		3.6	13.9	25	0.8	1	0 -	9 3.1	0 -	5 2.6	3 3.7	18 3.7	2 2.5	1 2.0	14 3.5	10 4.2	4 4.0	24 3.5	
VII			7.1	7.8	7.6	7.3		5.7	18.5	12	3.9	19	7 3.7	6 3.3	7 4.1	9 3.0	7 3.1	17 4.0	3 4.3	2 4.5	0 -	3 4.0	1 7.0	28 3.9	
VIII			12.0	12.9	11.6	11.8		8.6	25.9	10	4.7	15	2 3.0	1 3.0	9 3.6	6 2.7	8 3.0	29 3.2	5 3.8	4 3.5	9 4.8	2 4.0	2 3.0	16 3.1	
IX			6.2	7.1	6.3	6.4		4.7	14.3	4	1.7	25	4 4.5	3 4.3	2 4.0	4 2.8	5 2.8	11 3.8	8 2.5	0 -	12 3.4	12 3.7	5 4.0	24 4.3	
X			5.6	6.0	5.7	5.8		3.5	11.1	13	- 2.7	27	3 4.0	2 5.5	4 4.0	0 -	0 -	2 3.0	3 3.3	3 3.3	37 5.2	17 4.9	13 4.1	9 4.8	
XI			- 2.0	- 2.3	- 1.9	- 2.1		- 4.6	2.9	23	-11.5	17	9 5.4	9 4.4	17 4.7	3 5.0	3 3.7	8 4.9	9 3.6	2 4.5	16 4.2	5 4.0	3 5.3	6 6.5	
XII			- 3.2	- 3.3	- 3.0	- 3.2		- 5.9	3.2	20	-12.0	1	3 4.0	1 5.0	1 6.0	4 5.2	1 5.0	3 3.7	10 3.0	8 2.9	46 4.6	10 4.2	1 4.0	5 5.2	
1951			1.4	2.1	1.6	1.5		- 0.9	25.9		-16.2		63 4.7	47 3.9	73 4.4	46 3.4	35 3.3	145 3.7	93 3.2	70 3.6	251 4.8	87 4.1	38 4.1	144 4.2	

Vardø

φ = 70° 22 N λ = 31° 6'E g = 9.826 ΔG = +1

I	1003.4	1005.3	- 6.2	- 5.7	- 5.8	- 5.9	- 3.2	- 9.6	3.1	31	-16.3	14	5 4.8	8 3.4	2 4.5	3 4.3	0 -	0 -	0 -	9 5.6	44 5.4	7 4.1	3 4.0	12 5.1	
II	13.1	15.0	- 5.7	- 5.5	- 5.3	- 5.6	- 3.0	- 8.3	1.4	1	-13.3	15	0 -	0 -	0 -	1 4.0	1 5.0	14 3.9	13 3.9	15 4.6	38 5.9	2 3.5	0 -	0 -	
III	04.1	05.9	- 4.0	- 3.4	- 4.1	- 3.9	- 1.9	- 6.4	2.4	4	-10.2	21	0 -	3 3.0	2 4.0	5 4.2	4 3.8	7 3.4	6 4.5	5 4.4	33 4.7	10 4.2	11 4.2	5 4.0	
IV	03.7	05.5	0.4	1.3	0.9	0.7	2.3	- 1.1	4.6	9	- 5.7	7	3 4.3	5 3.2	7 4.0	6 3.3	5 3.2	12 3.8	8 4.0	6 4.0	16 4.2	6 4.0	5 3.4	5 3.8	
V	15.2	17.0	1.4	2.1	1.3	1.3	3.0	- 0.4	6.6	11	- 3.6	10	20 3.7	14 3.1	8 3.1	4 2.8	2 3.5	11 2.7	7 2.9	1 2.0	4 2.8	4 3.2	2 3.0	13 3.9	
VI	10.0	11.8	5.4	6.6	5.8	5.6	7.7	3.6	12.2	25	0.9	7	10 3.3	7 2.4	3 3.0	4 3.0	5 3.2	18 2.9	1 1.0	3 3.7	8 3.5	11 3.7	2 4.0	15 3.5	
VII	06.7	08.4	6.7	7.6	7.1	6.9	8.6	5.4	14.4	30	3.7	19	16 3.6	10 3.3	8 2.8	2 3.0	2 3.5	24 3.0	2 3.0	0 -	0 -	0 -	0 -	27 4.1	
VIII	12.8	14.6	10.6	11.7	9.9	10.4	13.6	7.8	23.5	10	5.6	31	5 3.4	4 2.0	9 3.5	4 1.8	6 2.3	25 2.8	10 2.8	8 4.1	6 3.8	0 -	1 5.0	10 3.8	
IX	08.3	10.1	6.0	7.3	6.0	6.2	8.4	4.1	16.0	4	0.4	25	4 2.0	3 3.7	2 3.5	2 3.0	6 4.2	8 2.5	5 2.8	8 3.2	15 2.9	6 3.3	9 3.8	19 3.8	
X	09.1	10.9	4.6	5.3	4.9	4.9	7.0	3.0	12.0	13	- 3.2	27	6 3.3	2 3.5	3 4.0	0 -	0 -	4 3.0	4 5.5	7 5.6	37 4.3	13 3.8	3 5.0	11 3.7	
XI	01.5	03.4	- 2.2	- 2.3	- 1.9	- 2.1	0.2	- 4.7	3.5	24	-11.2	30	8 4.2	8 3.5	9 4.0	4 3.8	2 4.5	7 3.9	2 5.0	6 3.5	15 4.9	9 5.1	4 5.0	13 4.7	
XII	989.6	991.4	- 3.3	- 3.4	- 3.1	- 3.3	- 0.8	- 6.4	3.3	26	-14.2	9	1 4.0	1 2.0	1 4.0	3 4.3	3 3.3	3 3.3	3 3.7	12 4.6	38 4.7	9 3.6	7 4.0	7 3.7	
1951	1006.5	1008.3	1.1	1.8	1.3	1.3	3.5	- 1.1	23.5		-16.3		78 3.6	65 3.1	54 3.5	38 3.4	36 3.4	133 3.1	61 3.6	80 4.4	254 4.7	77 3.9	47 4.1	137 4.0	

Årsoversikter

Annual Summaries)

1951

Ingøy

$H_s = 4$ $H_b = 7.8$ $h_t = 2.0$ $h_a = 7.4$ $h_d =$ $h_r = 1.6$

Måned	Midlere relativ fuktighet U_m 7	13	19	Døgn	Midlere skydekke N_m 7	13	19	Nedbør R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	70	71	73	72	5.7	6.1	5.3	38	6	8	28		3		17	15	0	10	1	1	1	16	0	0	0	2	1	0	0	0	0	3	15	31
II	78	76	76	77	3.6	3.9	2.5	16	6	17	26		0		6	4	0	13	1	0	3	6	2	0	0	2	0	0	0	0	0	11	3	8
III	74	74	74	74	6.0	6.0	6.5	67	12	3	30		0		23	18	1	14	5	1	3	21	1	0	0	0	0	0	0	0	6	1	16	30
IV	78	75	80	79	6.3	6.1	6.5	33	5	24	20		0		19	11	0	16	2	0	12	17	10	0	0	1	0	0	0	0	9	1	19	21
V	73	66	71	72	6.1	6.0	6.1	37	5	19	18		0		21	15	0	5	1	0	14	15	8	0	0	0	0	0	0	0	10	2	19	5
VI	78	75	80	80	5.7	6.1	6.7	61	21	16	0		0		18	13	1	3	0	0	17	1	1	1	0	2	0	0	1	0	11	1	16	0
VII	87	87	87	88	7.0	6.1	6.6	48	7	30	0	0	0	0	15	10	0	2	0	0	15	0	0	13	0	0	0	1	4	4	11	2	21	0
VIII	87	83	86	86	6.3	6.2	5.9	64	20	30	0	0	0	0	14	13	1	3	0	0	14	0	0	5	0	0	0	0	4	7	13	2	17	0
IX	85	81	83	84	6.1	5.9	6.0	69	18	15	0	0	0	0	22	19	2	3	0	0	22	1	1	6	0	1	0	0	0	1	12	0	18	0
X	79	81	81	80	7.1	7.2	6.1	155	20	8	4	0	0	0	27	25	4	19	9	2	25	7	5	2	0	0	1	1	2	0	0	0	22	0
XI	73	72	72	72	6.7	6.7	6.0	84	26	12	24	7	0	0	23	20	1	17	3	1	6	23	5	0	0	2	0	0	0	0	0	0	19	27
XII	75	76	77	76	5.7	6.0	6.2	56	9	18	23	14	0	0	21	17	0	17	4	0	8	18	3	1	0	1	0	0	0	0	0	2	17	20
1951	78	76	78	78	6.0	6.0	5.9	728	26		173		3		226	180	10	122	26	5	140	125	36	28	0	11	2	2	11	12	72	25	202	142

Kistrand

$H_s = 12$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d =$ $h_r = 1.5$

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	78	78	78	78	4.8	5.1	4.5	20	7	2	31		19		11	5	0	2	0	0	0	11	0	0	0	0	0	0	1	0	3	1	8	31
II	78	75	76	76	4.4	4.4	3.3	2	1	11	28		14		4	1	0	2	0	0	0	4	0	0	0	0	0	0	2	0	17	5	6	28
III	78	73	77	77	5.6	5.2	4.6	14	3	12	31		9		18	5	0	1	1	0	1	18	1	0	0	0	0	0	1	0	20	1	8	31
IV	79	73	77	78	6.2	5.9	6.6	21	5	24	20		0		12	6	0	0	0	0	5	11	4	1	0	0	0	0	0	0	20	0	19	30
V	73	68	73	73	5.8	5.6	5.8	13	2	12	21		0		16	6	0	0	0	0	5	15	4	0	0	0	0	0	0	0	23	1	13	0
VI	74	69	74	75	6.2	5.8	6.1	33	11	15	0		0		12	5	2	0	0	0	12	4	4	2	0	0	0	0	0	0	26	0	14	0
VII	83	78	81	84	6.6	6.3	6.9	60	15	13	0		0		14	7	3	0	0	0	14	0	0	9	0	0	0	4	2	1	13	0	19	0
VIII	85	79	84	84	6.3	6.5	6.1	74	15	1	0		0		17	15	2	0	0	0	17	0	0	3	0	0	0	0	1	2	20	0	14	0
IX	85	77	83	83	5.9	6.2	5.8	61	14	15	1		0		21	13	1	0	0	0	21	3	3	2	0	0	0	0	2	0	13	0	12	0
X	78	78	77	78	6.8	6.7	5.8	69	8	29	9		0		22	16	0	1	0	0	18	7	3	5	0	0	0	0	0	0	4	0	17	5
XI	78	76	79	78	6.2	5.9	5.2	42	7	30	28		7		20	13	0	0	0	0	5	19	3	0	0	0	0	0	0	0	1	0	9	29
XII	76	79	80	78	5.4	6.3	5.8	52	7	26	29		7		21	15	0	0	0	0	2	21	2	0	0	0	0	0	1	0	0	0	13	31
1951	79	75	78	78	5.8	5.8	5.5	461	15		198		56		188	107	8	6	1	0	100	113	24	22	0	0	0	4	10	3	160	8	152	185

Gamvik

$H_s = 6$ $H_b = 9.3$ (5.1) $h_t = 2.0$ $h_a =$ $h_d =$ $h_r = 1.6$

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	78	78	79	79	5.7	6.0	5.4	80	14	11	29		9		23	18	1	8	2	1	3	22	1	0	0	0	0	0	0	0	0	2	15	
II	75	74	78	76	3.2	4.2	2.9	12	4	7	28		6		8	5	0	3	1	0	1	7	0	1	0	0	0	0	0	0	13	9	4	
III	81	80	81	81	6.0	5.7	5.7	109	21	6	29		3		26	20	3	6	1	0	5	25	4	0	0	0	0	0	0	0	17	2	18	
IV	82	78	83	82	6.9	6.4	6.7	90	15	21	18		0		25	15	2	6	0	0	14	24	13	0	0	0	0	0	0	0	18	0	20	
V	76	73	77	77	6.1	6.2	6.8	71	11	4	20		0		23	18	1	2	0	0	6	21	4	0	2	0	0	0	0	0	13	3	24	
VI	81	78	81	81	6.2	6.4	6.2	58	14	15	0		0		23	14	2	2	0	0	23	4	3	2	3	0	0	0	2	0	20	1	17	
VII	88	87	88	88	7.2	6.9	6.8	113	23	14	0		0		24	15	4	1	0	0	24	0	0	13	0	0	0	0	4	3	10	1	24	
VIII	83	82	84	84	5.7	6.5	6.5	101	31	30	0		0		21	16	2	1	0	0	21	0	0	1	0	0	0	0	2	5	19	0	16	
IX	86	76	83	83	6.8	6.4	6.8	104	19	15	0		0		24	20	2	4	0	0	24	4	4	4	2	0	0	0	1	2	14	0	21	
X	76	75	75	76	7.0	7.0	6.6	142	24	8	5		0		24	22	2	6	1	0	20	5	0	2	1	0	0	0	1	0	3	0	21	
XI	78	77	77	77	6.3	6.9	5.9	130	23	12	26		4		27	25	2	9	1	0	8	26	5	0	1	0	0	0	0	0	0	1	17	
XII	79	78	78	78	5.1	5.7	5.4	98	15	4	29		2		25	21	2	7	1	0	7	20	2	0	0	0	0	0	0	0	0	3	14	
1951	80	78	80	80	6.0	6.2	6.0	1108	31		184		24		273	209	23	55	7	1	156	158	36	23	9	0	0	0	10	10	127	22	211	

Makkaur Fyr

$H_s = 11$ $H_b =$ $h_t = 2.0$ $h_a =$ $h_d =$ $h_r = 1.8$

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					6.0	7.0	5.1	20	5	6	31		14		17	5	0	19	4	1	0	16	0	0	0	7	0	0	0	0	0	0	13	31
II					4.4	4.8	3.8	8	3	7	28		8		5	4	0	13	5	3	1	4	0	1	0	1	0	0	1	0	15	4	6	28
III					6.4	6.2	6.2	62	10	23	31		5		19	13	1	14	3	2	1	19	1	0	0	1	0	0	0	0	21	2	18	31
IV					6.9	6.4	6.5	64	12	15	20		0		19	11	2	9	1	0	11	17	9	0	0	3	0	0	0	0	21	0	20	30
V					6.4	6.4	6.2	27	4	19	22		0		21	13	0	5	0	0	11	18	9	0	0	2	0	0	0	0	25	2	20	18
VI					6.6	6.2	5.5	31	12	20	0		0		15	6	1	2	0	0	15	1	1	5	0	0	0	0	0	2	27	0	17	0
VII					7.3	6.9	6.7	85	19	22	0		0		23	14	1	6	0	0	23	0	0	11	0	0	0	0	0	7	17	0	22	0
VIII					5.6	6.3	6.6	70	18	12	0		0		20	13	2	5	0	0	20	0	0	3	0	0	0	1	0	13	23	1	14	0
IX					6.6	6.9	6.6	80	17	15	0		0		20	16	3	6	0	0	20	3	3	8	0	1	0	0	0	3	18	0	17	0
X					7.2	7.1	6.1	43	7	18	6		0		23	15	0	19	1	0	20	8	5	4	0	1	0	0	1	0	10	0	19	4
XI					7.0	7.1	6.0	90	18	21	29		3		25	20	2	18	2	0	10	23	7	0	0	4	0	0	0	0	1	1	21	29
XII					4.4	5.8	5.5	95	23	16	29		5		25	16	2	11	2	0	5	23	4	0	0	3	0	0	0	0	0	2	10	31
1951					6.2	6.4	5.9	675	23		196		35		232	146	14	127	18	6	137	132	39	32	0	23	0	1	2	25	178	12	197	202

Vardø

$H_s = 13$ $H_b = 14.4$ $h_t = 2.0$ $h_a = 8.4$ $h_d = 9.5$ $h_r = 2.0$

Måned	U_m 7	13	19	Døgn	N_m 7	13	19	R Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	88	88	85	87	5.0	5.7	4.9	23	4	6	31	27	14	0	15	12	0	19	5	3	0	15	0	0	0	0	0	0	5	4	0	2	13	31
II	90	88	87	88	5.0	4.9	4.7	3	1	18	28	23	10	0	7	1	0	16	3	0	1	7	1	1	1	0	0	0	1	2	9	3	10	28
III	89	87	87	88	5.3	5.4	6.3	26	4	15	31	21	2	0	18	11	0	11	3	1	2	18	2	0	0	0	0	0	1	0	20	3	12	31
IV	86	84	86	86	6.2	6.1	6.2	37	10	15	19	1	0	0	13	8	1	9	0	0	8	8	3	4	0	0	0	0	0	0	20	0	15	25
V	80	79	80	80	5.8	6.1	6.2	21	3	18	18	0	0	0	19	8	0	2	0	0	8	16	6	2	2	9	0	0	0	0	19	1	18	11
VI	84	77	79	82	6.5	4.9	5.5	21	6	15	0	0	0	0	9	5	0	2	0	0	9	0	0	9	0	0	0	0	2	0	24	1	12	0
VII	91	89	90	91	7.2	6.9	7.2	48	6	4	0	0	0	0	20	11	0	3	0	0	20	0	0	14	0	0	0	2	6	9	13	0	23	0
VIII	89	85	89	89	6.2	6.2	6.2	51	27	12	0	0	0	0	18	10	1	1	0	0	18	0	0	10	0	0	0	1	2	11	22	0	16	0
IX	87	81	86	86	5.7	6.3	6.6	36	10	15	0	0	0	0	13	10	1	3	0	0	13	1	1	7	0	0	0	0	1	4	17	1	16	0
X	84	82	83	83	7.1	6.7	6.5	34	6	25	6	1	0	0	19	13	0	13	1	0	16	7	3	6	0	0	0	0	1	0	12	0	21	4
XI	85	83	84	84	6.7	6.7	6.7	68	9	3	25	13	2	0	24	19	0	13	1	1	7	24	6	0	0	0	0	0	0	0	2	0	20	30
XII	87	87	89	88	4.7	5.7	5.4	43	7	18	31	17	4	0	19	12	0	12	2	0	3	19	2	0	0	1	0	0	2	0	0	1	12	31
1951	87	84	85	86	6.0	6.0	6.0	411	27		189	103	32	0	194	120	3	104	15	5	105	115	24	53	3	10	0	3	21	30	158	12	188	191

1951

Ekkerøy

φ = 70° 4'N λ = 30° 6'E g = ΔG = + 1h

Måned	Midlere lufttrykk P_m	Midlere lufttrykk i havets nivå $P_{o.m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD, F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I			- 7.4	- 7.1	- 7.1	- 7.2		-10.4	2.1	31	-15.9	23	7 3.3	12 3.3	1 5.0	1 4.0	1 3.0	0 -	0 -	1 3.0	39 5.2	13 4.5	7 3.0	11 3.6	0
II			- 6.5	- 6.1	- 6.5	- 6.4		- 8.9	0.1	3	-15.9	16	1 2.0	1 2.0	1 3.0	3 3.3	5 3.0	8 3.1	3 2.7	7 4.0	50 4.7	5 6.0	0 -	0 -	0
III			- 5.4	- 3.8	- 5.3	- 4.9		- 7.8	3.1	4	-12.9	21	0 -	3 2.3	4 3.2	7 4.6	6 4.2	1 5.0	5 2.6	2 4.0	28 4.5	18 3.6	2 3.5	14 2.9	3
IV			- 0.1	1.5	0.2	0.3		- 1.9	4.1	9	- 7.8	7	3 3.0	9 4.0	6 4.2	9 3.3	7 3.4	10 3.4	0 -	7 2.7	20 4.4	7 3.4	5 2.8	0 -	7
V			1.4	3.0	1.6	1.5		- 1.2	7.1	11	- 4.9	10	1 1.0	30 3.3	6 2.5	5 2.8	5 2.2	9 2.6	1 3.0	4 2.8	5 2.8	5 3.2	10 4.0	11 3.8	1
VI			6.2	7.5	6.4	6.3		4.0	12.1	25	0.1	6	3 3.0	7 3.1	3 3.2	24 3.2	8 2.2	1 2.0	0 -	4 2.2	15 3.1	4 3.0	9 3.7	8 3.2	2
VII			8.1	9.4	8.5	8.4		6.4	15.4	12	5.0	19	3 3.0	9 4.8	4 3.5	34 3.5	10 2.7	5 2.4	2 3.0	7 2.0	5 2.2	3 3.0	0 -	5 5.0	6
VIII			11.5	13.1	11.5	11.6		8.9	19.9	9	5.0	13	0 -	1 4.0	13 3.8	22 2.9	6 2.2	19 2.6	0 -	6 3.5	14 3.2	1 4.0	0 -	0 -	11
IX			6.0	7.7	6.0	6.3		3.4	14.1	4	- 0.9	28	4 4.2	9 3.2	0 -	6 4.5	8 2.8	9 1.7	0 -	6 2.2	9 3.1	16 2.9	6 3.2	8 3.9	9
X			4.5	5.4	4.6	4.7		2.3	10.1	13	- 6.0	27	2 4.0	5 3.8	1 6.0	0 -	0 -	3 2.7	1 5.0	7 6.1	40 4.1	14 3.4	5 4.0	14 3.7	1
XI			- 3.6	- 4.1	- 3.7	- 3.8		- 6.0	3.3	22	-12.2	30	5 2.4	18 4.2	4 4.8	4 4.2	4 3.0	4 2.8	3 4.0	6 3.5	18 3.9	6 4.3	12 3.5	5 3.8	1
XII			- 4.5	- 3.9	- 4.0	- 4.1		- 7.0	2.6	18	-13.9	10	4 2.5	2 5.0	3 4.0	2 5.5	0 -	5 3.2	1 3.0	3 3.7	31 4.1	14 3.5	7 3.4	21 3.1	0
1951			0.8	1.9	1.0	1.1		- 1.5	19.9		-15.9		33 3.0	106 3.6	48 3.7	117 3.5	60 2.8	74 2.7	16 3.1	60 3.4	274 4.2	106 3.6	63 3.5	97 3.5	41

Pasvik

φ = 69° 10'N λ = 29° 15'E g = ΔG = + 1h

I			-17.5	-17.4	-17.9	-17.6		-23.7	- 2.4	20	-36.3	23	0 -	4 1.2	2 2.5	1 3.0	0 -	0 -	23 3.3	24 2.5	13 1.4	4 1.0	2 5.0	5 2.8	15
II			-13.5	-10.7	-12.4	-12.4		-17.7	- 1.2	3	-38.4	14	3 1.3	1 1.0	1 1.0	0 -	4 .0	4 2.8	23 3.5	26 3.8	11 1.2	0 -	0 -	0 -	11
III			-11.0	- 4.8	- 8.4	- 8.8		-15.2	4.1	4	-31.0	21	4 2.0	10 2.9	2 1.5	1 1.0	2 .0	2 4.0	12 3.0	18 3.7	24 2.8	3 1.0	2 1.5	0 -	13
IV			0.1	2.5	0.4	0.2		- 3.5	6.2	27	-21.7	3	8 3.8	11 2.9	2 1.5	1 3.0	3 3.3	2 2.5	21 2.9	16 2.9	14 2.7	3 2.0	1 1.0	6 2.2	2
V			2.2	3.6	2.2	1.9		- 1.2	8.4	13	- 6.0	6	20 3.4	16 3.4	9 3.7	5 2.6	4 2.8	1 4.0	3 3.7	4 2.5	5 3.6	8 2.9	4 2.8	12 3.8	2
VI			8.3	10.1	9.2	8.2		4.6	20.8	24	- 0.7	7	14 3.4	13 2.6	5 3.6	3 2.7	2 4.5	6 3.5	7 2.4	10 3.4	16 3.2	6 3.2	4 3.2	3 3.7	1
VII			10.8	12.8	11.8	11.0		7.6	20.8	28	4.4	9	12 4.2	26 4.6	5 2.2	6 2.5	2 3.5	1 1.0	11 3.7	9 4.1	9 3.9	4 2.2	2 4.5	2 3.5	4
VIII			14.9	17.2	15.3	14.9		10.7	25.7	10	4.5	2	7 3.3	7 3.4	5 3.8	4 2.8	2 3.5	4 2.8	19 2.7	26 3.3	5 3.4	1 1.0	2 4.5	6 2.8	5
IX			7.0	9.3	7.2	7.3		3.9	16.8	3	- 2.6	25	10 2.7	4 3.2	0 -	2 4.0	4 3.0	3 3.3	12 2.7	17 2.8	10 2.4	14 2.2	6 2.3	7 3.9	1
X			3.4	5.6	3.5	4.0		1.1	12.1	13	- 9.2	27	5 2.8	1 4.0	0 -	0 -	0 -	1 3.0	14 2.9	37 3.8	15 2.3	9 2.0	4 2.2	1 4.0	6
XI			- 8.3	- 8.9	-10.1	- 9.1		-13.9	1.9	22	-31.2	17	7 2.0	8 2.4	2 2.0	1 1.0	3 2.7	1 4.0	9 2.0	19 2.3	19 1.6	5 1.6	1 4.0	3 3.3	12
XII			-12.2	-11.6	-11.6	-11.8		-19.3	1.9	26	-36.5	1	6 3.3	2 1.0	4 1.0	1 1.0	2 3.0	3 4.3	15 3.1	16 2.1	19 1.8	2 1.0	1 3.0	3 1.3	19
1951			- 1.3	0.6	- 0.9	- 1.0		- 5.6	25.7		-38.4		96 3.2	103 3.3	37 2.7	25 2.6	28 3.0	28 3.2	169 3.0	222 3.2	160 2.4	59 2.1	29 3.0	48 3.2	91

Karasjok

φ = 69° 28'N λ = 25° 31'E g = 9.825 ΔG = + 1h

I	991.9	1009.1	-17.4	-18.1	-19.6	-18.4		-26.6	0.8	25	-39.1	17	0 -	1 2.0	1 2.0	5 1.2	1 2.0	1 2.0	0 -	7 1.9	6 2.0	7 2.1	3 1.3	1 2.0	60
II	98.9	16.0	-13.3	-11.7	-12.8	-12.8		-18.7	- 0.1	4	-41.9	15	0 -	0 -	5 1.2	10 1.3	1 1.0	7 1.6	8 1.4	15 1.7	4 1.5	3 1.7	0 -	0 -	31
III	90.7	07.5	-16.0	- 6.2	- 9.1	-11.2	- 4.5	-18.2	4.5	4	-32.6	21	2 3.0	0 -	0 -	0 -	2 1.5	5 1.4	1 1.0	7 1.4	11 2.6	9 1.7	4 1.0	1 1.0	51
IV	89.3	05.8	- 2.9	1.2	0.0	- 1.2	2.0	- 5.6	6.8	24	-19.5	6	1 1.0	5 1.8	4 1.2	5 1.2	2 1.5	7 1.1	4 2.2	9 1.7	12 1.8	6 1.5	4 1.5	1 1.0	30
V	1001.5	18.1	0.8	3.3	2.1	1.3	4.2	- 2.1	9.3	14	-10.2	7	18 1.7	15 1.6	8 1.2	7 1.1	1 1.0	1 1.0	7 1.1	3 3.0	2 1.0	7 1.6	4 1.2	7 2.3	13
VI	995.5	11.7	6.7	9.2	8.5	7.1	10.7	2.9	19.5	23	- 1.3	8	9 1.3	2 2.5	4 1.0	8 1.1	1 1.0	3 1.0	4 1.5	2 3.0	1 1.0	21 2.0	10 1.9	13 1.9	12
VII	92.1	08.1	9.6	13.3	12.0	10.7	14.7	6.8	21.7	26	2.5	11	14 2.4	5 2.0	10 1.7	12 1.6	1 2.0	11 1.1	2 2.0	2 2.0	6 1.3	6 2.0	4 1.2	3 1.0	17
VIII	97.7	13.5	12.5	16.7	15.2	14.1	18.1	9.8	25.7	10	3.8	25	7 1.1	0 -	5 1.4	8 1.1	5 1.0	12 1.5	8 1.4	4 2.0	6 2.2	6 1.8	1 1.0	4 2.2	27
IX	94.7	10.9	4.3	9.0	6.9	6.2	10.0	2.5	17.0	5	- 5.2	26	6 2.2	0 -	0 -	3 2.3	0 -	3 1.3	1 1.0	4 1.5	0 -	7 1.4	4 2.0	5 1.6	57
X	96.9	13.3	1.7	5.4	3.1	3.1	6.5	- 0.6	14.8	13	-10.4	26	1 1.0	1 1.0	1 1.0	2 1.5	1 1.0	0 -	1 1.0	8 3.2	9 1.7	13 1.8	3 1.7	4 1.8	49
XI	89.4	06.4	-11.4	-11.2	-14.1	-12.3	- 8.0	-18.2	3.0	22	-35.8	30	4 1.5	5 1.8	0 -	3 2.3	0 -	1 1.0	1 1.0	0 -	2 1.0	0 -	0 -	74
XII	77.5	994.3	-16.6	-16.4	-14.3	-15.8		-23.0	1.4	26	-41.4	1	2 2.0	2 1.0	0 -	3 1.0	0 -	2 1.0	0 -	1 5.0	6 1.7	1 1.0	0 -	2 1.5	74
1951	993.0	1009.6	- 3.5	- 0.5	- 1.8	- 2.4		- 7.6	25.7		-41.9		64 1.8	36 1.7	38 1.4	66 1.4	15 1.3	53 1.3	37 1.4	62 2.0	65 1.8	86 1.8	37 1.5	41 1.8	495

Kautokeino

φ = 69° 0'N λ = 23° 2'E g = ΔG = + 1h

I			-16.0	-16.5	-17.8	-16.8		-24.0	4.4	25	-35.5	17	3 2.0	2 2.5	2 1.0	0 -	0 -	5 1.4	15 2.5	31 2.8	2 1.0	8 3.4	1 5.0	1 5.0	23
II			-13.0	-12.7	-13.3	-13.2		-18.0	- 2.8	3	-38.0	15	2 1.0	1 1.0	1 1.0	0 -	0 -	5 1.4	33 2.6	21 2.7	2 1.5	0 -	1 1.0	0 -	18
III			-16.1	- 8.9	-12.7	-13.3		-19.5	4.6	4	-34.6	21	3 3.0	1 3.0	0 -	0 -	0 -	4 1.0	21 1.7	14 2.2	2 2.0	9 1.6	2 1.0	1 2.0	36
IV			- 4.6	- 0.7	- 2.2	- 3.3		- 8.0	3.8	25	-24.9	1	6 2.5	0 -	2 1.5	1 3.0	1 2.0	3 3.3	18 1.8	17 2.4	8 2.2	8 2.8	1 1.0	1 3.0	24
V			- 1.4	1.8	0.7	- 0.5		- 4.4	5.8	31	-14.7	8	11 1.8	8 2.2	2 2.0	0 -	0 -	2 2.0	5 1.8	12 1.7	3 2.0	16 1.8	16 2.6	5 3.2	13
VI			6.2	8.2	7.3	6.3		2.3	18.1	23	- 2.7	6	5 3.2	8 1.8	0 -	2 1.5	1 3.0	1 2.0	3 2.3	8 1.6	16 2.1	21 2.3	11 2.8	6 3.2	8
VII			9.4	12.6	11.8	10.3		6.1	20.8	25	1.7	11	8 3.1	22 2.2	0 -	1 1.0	0 -	2 3.0	9 1.9	12 2.4	4 1.8	11 2.2	8 3.5	5 4.0	11
VIII			11.7	15.9	14.5	13.2		8.8	23.6	10	1.2	25	4 1.8	8 1.9	0 -	0 -	1 1.0	5 1.4	10 2.5	31 2.6	2 2.0	3 2.0	2 1.5	2 3.0	25
IX			4.2	8.9	6.2	5.9		2.2	17.4	2	- 6.9	22	4 2.2	1 2.0	0 -	1 2.0	0 -	1 1.0	14 1.5	20 1.8	2 1.0	12 2.1	5 2.4	5 1.6	25
X			1.8	5.0	2.7	2.9		- 0.7	13.4	10	-10.9	26	3 1.7	0 -	0 -	0 -	0 -	0 -	16 1.8	46 2.8	6 2.8	10 1.6	1 1.0	1 1.0	10
XI			-12.8	-12.2	-12.6	-12.6		-17.8	1.7	22	-33.5	16	6 2.5	3 1.7	0 -	1 1.0	0 -	3 1.3	21 2.0	9 1.8	2 1.5	6 2.2	5 2.2	1 3.0	33
XII			-13.7	-12.9	-10.7	-12.4		-18.9	0.3	26	-37.0	13	3 2.7	0 -	0 -	0 -	0 -	3 2.0	14 2.1	28 2.2	2 3.0	7 2.0	8 2.0	0 -	28
1951			- 3.7	- 1.0	- 2.2	- 2.8		- 7.7	23.6		-38.0		58 2.4	54 2.1	7 1.4	6 1.7	3 2.0	34 1.7	179 2.1	249 2.4	51 2.1	111 2.1	61 2.5	28 3.0	254

Siĉĉajavre

φ = 68° 45'N λ = 23° 33'E g = ΔG = + 1h

I			-16.2	-16.8	-17.3	-16.8		-22.7	- 5.3	25	-34.7	17	3 2.0	5 1.8	6 1.0	12 1.4	8 1.8	15 2.3	16 2.8	4 2.0	3 2.7	3 1.0	6 1.2	2 4.0	10
II			-13.8	-13.0	-12.9	-13.4		-17.3	- 3.7	3	-37.4	14	0 -	1 2.0	5 1.4	15 1.5	3 2.7	19 2.1	21 2.8	13 2.6	4 1.8	0 -	1 1.0	0 -	2
III			-14.3	- 8.8	-12.5	-12.8		-18.5	2.9	4	-32.5	21	2 2.0	4 1.2	12 1.4	7 1.4	2 1.5	6 2.0	16 2.5	11 2.6	4 2.5	11 1.2	8 1.1	3 1.3	7
IV			- 3.5	- 1.0	- 2.7	- 3.6		- 8.3	5.0	29	-19.2	1	4 2.8	12 1.3	9 1.4	6 1.5	4 2.5	13 2.2	14 2.2	10 2.4	2 1.5	5 1.6	8 1.5	3 2.0	0
V			- 1.0	0.7	- 0.6	- 1.4		- 5.6	4.7	14	-16.4	7	14 2.1	22 2.2	7 1.9	9 1.6	2 1.0	2 1.5	6 1.8	4 3.0	5 2.2	4 1.8	6 1.7	11 2.3	1
VI			6.6	8.0	6.5	5.8		1.7	16.9	23	- 4.4	6	15 2.1	6 2.2	3 1.3	5 1.8	2 2.0	4 2.0	7 1.9	5 2.0	5 2.6	11 2.0	13 2.2	13 2.1	1
VII			10.1	11.8	10.8	9.8		5.9	21.0	26	2.2	14	8 3.1	15 2.6	12 2.3	13 2.3	5 2.0	10 2.4	7 2.6	2 2.5	3 1.7	3 2.3	7 2.3	6 2.3	2
VIII			12.7	15.4	14.2	13.1		9.3	22.9	10	1.3	25	2 1.5	0 -	8 2.0	10 2.1	9 1.9	14 2.4	24 2.2	13 2.2	2 2.0	4 1.8	0 -	3 3.0	4
IX			6.0	8.2	5.7	5.9		2.0	16.8	2	- 5.6	25	7 2.0	3 2.7	1 2.0	1 1.0	5 2.0	8 2.0	20 2.2	10 1.7	4 2.2	7 1.7	5 1.8	10 1.9	9
X			1.3	4.0	2.3	2.2		- 1.1	10.9	8	-13.4	26	6 1.5	1 2.0	1 2.0	1 1.0	0 -	15 2.4	23 2.7	15 2.3	9 2.0	12 2.4	1 1.0	3 3.0	6
XI			-12.4	-11.5	-12.5	-12.2		-16.5	0.8	22	-31.4	16	6 1.8	4 1.2	2 3.0	22 1.5	6 1.5	2 1.5	24 1.8	2 1.5	2 1.0	3 1.3	7 1.4	3 2.3	7
XII			-13.9	-12.1	-11.7	-12.6		-19.5	- 0.5	26	-34.0	1	3 2.3	8 1.5	5 1.4	14 1.4	4 2.5	14 2.5	13 2.5	5 1.8	2 1.5	10 1.2	6 1.3	2 1.5	7
1951			- 3.2	- 1.3	- 2.6	- 3.0		- 7.6	22.9		-37.4		70 2.2	81 2.0	71 1.7	115 1.6	50 1.9	122 2.2	191 2.4	94 2.3	45 2.1	73 1.7	68 1.6	59 2.2	56

Årsoversikter

Annual Summaries)

1951

Ekkerøy

H_s = 7 H_b = h_t = 1.6 h_a = h_d = h_r = 1.9

Måned	Midlere relativ fuktighet Um 7	13	19	Dies	Midlere skydekke Nm 7	13	19	Nedbør R Σ	Max	Dat	Lufttemperatur T Min <0°	Max <0°	Min <-10°	Max > 25°	Nedbør R R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	Vindstyrke F F ≥ 6	F ≥ 8	F ≥ 9	Antall dager n: Regn ●	Snø ✱	Sludd	Yr ❟	Sprøhagl	Hagl △	Ishagl ▲	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I					5.8	5.4	5.1	17	9	6	31		18		12	6	0	13	1	0	0	12	0	0	0	0	0	0	0	9	5	0	8	31
II					5.9	5.4	5.2	4	2	11	28		9		4	3	0	10	2	0	0	4	0	0	0	0	0	0	0	1	17	1	10	28
III					5.1	5.0	5.4	20	4	23	30		8		16	8	0	5	1	1	2	16	2	0	0	0	0	0	0	0	26	3	9	31
IV					5.9	5.9	6.2	62	14	19	17		0		14	9	2	5	1	0	10	11	7	0	0	0	0	0	1	0	25	0	12	30
V					5.8	5.4	6.3	9	3x	28x	18		0		15	2	0	1	0	0	6	14	5	0	0	1	0	0	0	0	25	0	13	12
VI					6.0	5.7	5.2	28	13	26	0		0		15	5	1	0	0	0	14	0	0	1	0	2	0	0	1	2	27	0	11	0
VII					6.8	6.2	6.0	62	12	22	0		0		18	12	1	2	0	0	18	0	0	3	0	0	0	1	4	4	20	0	17	0
VIII					5.5	5.7	5.8	73	32	12	0		0		16	9	3	2	0	0	16	0	0	7	0	0	0	0	2	6	22	0	13	0
IX					5.4	5.5	5.8	40	11	15	1		0		13	8	1	4	0	0	13	0	0	2	0	0	0	0	4	3	22	1	12	0
X					6.4	5.5	5.2	35	14	18	7		0		17	7	1	12	1	0	16	4	3	4	0	0	0	0	4	0	23	0	11	6
XI					6.4	6.1	5.6	57	10	2	26		3		21	16	1	6	1	1	4	21	4	1	0	3	0	0	0	2	10	0	13	30
XII					4.6	5.7	5.1	32	7	16	31		5		15	10	0	10	0	0	4	15	4	0	0	0	0	0	0	2	0	0	11	31
1951					5.8	5.6	5.6	439	32		189		43		176	95	10	70	7	2	103	97	25	16	0	6	0	1	16	29	222	5	140	199

Pasvik

H_s = 54 H_b = h_t = 2.1 h_a = h_d = 8.4 h_r = 1.6

Måned	Um 7	13	19	Dies	Nm 7	13	19	R Σ	Max	Dat	Min <0°	Max <0°	Min <-10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	83	83	82	83	5.2	4.8	4.5	10	2	8	31		30		17	6	0	2	0	0	0	15	0	0	0	0	0	0	11	6	11	2	8	31
II	81	80	81	81	6.0	5.8	5.7	12	4	12	28		22		13	4	0	3	0	0	0	13	0	0	0	0	0	0	12	0	18	3	16	28
III	83	72	80	80	5.1	5.4	4.8	24	4	7	31		19		21	8	0	5	1	0	2	21	2	0	0	0	0	0	12	2	28	2	9	31
IV	78	68	76	79	6.3	6.1	6.6	35	10	12	18		5		22	7	1	2	0	0	12	16	5	0	0	0	0	0	12	1	25	0	14	30
V	67	60	68	71	6.3	6.3	5.8	4	1	19	21		0		15	1	0	0	0	0	6	13	2	0	0	2	0	0	4	0	30	0	17	1
VI	67	60	64	70	6.0	6.1	5.9	45	9	26	1		0		18	10	0	0	0	0	18	0	0	8	0	4	0	0	6	0	29	0	9	0
VII	77	68	73	81	6.7	6.6	6.5	76	18	13	0		0		22	14	3	3	0	0	22	0	0	8	0	0	0	2	5	2	26	0	19	0
VIII	78	68	77	81	6.0	5.8	5.8	86	20	28	0		0		20	12	4	0	0	0	20	0	0	0	0	0	0	3	6	3	27	1	12	0
IX	86	71	83	84	6.1	6.2	6.0	38	13	15	7		0		19	9	1	1	0	0	16	0	0	4	0	0	0	0	3	11	24	1	15	0
X	86	79	84	85	6.1	5.8	5.1	32	9	24	11		0		20	10	0	3	0	0	14	6	2	2	0	0	0	0	8	2	22	0	11	8
XI	87	86	87	87	5.7	5.5	5.4	69	19	24	29		19		24	11	2	2	0	0	4	23	3	0	0	0	0	0	16	4	15	1	9	30
XII	86	86	87	86	5.3	5.6	5.7	39	8	15	30		26		22	11	0	0	0	0	3	19	2	0	0	0	0	0	13	6	0	1	14	31
1951	80	73	78	81	5.9	5.8	5.6	470	20		207		121		233	103	11	21	1	0	117	126	16	22	0	6	0	5	108	37	255	11	153	190

Karasjok

H_s = 131 H_b = 132.7 h_t = 1.9 h_a = h_d = 10.0 h_r = 1.3

Måned	Um 7	13	19	Dies	Nm 7	13	19	R Σ	Max	Dat	Min <0°	Max <0°	Min <-10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	84	84	85	84	5.1	4.3	3.2	8	2	21	31	29	30	0	15	3	0	0	0	0	0	15	0	0	0	0	0	0	3	4	2	5	6	31
II	86	82	83	84	6.0	5.6	5.8	9	3	11	28	28	22	0	11	2	0	0	0	0	2	10	0	3	0	0	0	0	4	0	18	4	16	28
III	86	72	78	79	5.0	5.3	5.5	19	4	23	31	26	26	0	15	6	0	1	0	0	0	15	0	0	0	0	0	0	2	0	26	1	12	31
IV	66	71	79	80	6.5	5.8	6.7	27	10	15	24	8	9	0	15	7	0	0	0	0	5	13	2	1	0	0	0	0	2	1	21	0	16	30
V	73	64	66	71	5.8	5.9	6.0	6	2	22	27	0	1	0	12	3	0	1	0	0	4	10	2	0	0	1	0	0	1	0	27	0	14	1
VI	72	61	63	69	6.0	6.2	5.7	54	14	26	4	0	0	0	14	10	2	2	0	0	14	1	1	0	0	1	0	1	0	0	25	0	14	0
VII	81	68	72	81	6.2	6.4	5.8	68	19	30	0	0	0	0	16	10	2	2	0	0	16	0	0	1	0	0	0	2	2	1	23	0	17	0
VIII	87	72	78	84	6.0	6.3	5.9	73	13	22	0	0	0	1	18	11	2	0	0	0	18	0	0	1	0	0	0	0	1	11	20	0	16	0
IX	93	75	84	87	6.1	6.2	6.6	68	21	19	11	0	0	0	16	8	3	0	0	0	16	0	0	1	0	0	0	0	2	11	21	0	16	0
X	88	80	83	85	6.6	5.5	5.1	18	4	1	14	4	1	0	18	8	0	0	0	0	15	5	1	1	0	0	0	0	2	4	18	0	16	7
XI	89	89	89	89	6.3	5.8	3.9	40	8	21	30	26	22	0	17	13	0	1	0	0	0	17	0	1	0	0	0	0	6	4	6	2	11	30
XII	87	87	87	87	4.4	5.8	5.4	35	7	26	31	26	24	0	14	9	0	0	0	0	0	14	0	0	0	0	0	0	5	3	0	4	13	31
1951	84	75	79	82	5.8	5.8	5.5	425	21		231	147	135	1	181	90	9	7	0	0	90	100	6	9	0	2	0	3	30	39	207	16	167	189

Kautokeino

H_s = 308 H_b = h_t = 1.8 h_a = h_d = h_r = 1.9

Måned	Um 7	13	19	Dies	Nm 7	13	19	R Σ	Max	Dat	Min <0°	Max <0°	Min <-10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	84	84	84	84	6.1	5.3	4.7	10	2	16	31		28		13	4	0	2	0	0	0	13	0	0	0	0	0	0	3	3	4	1	11	31
II	88	85	87	86	6.4	5.3	6.2	7	2	10	28		23		12	2	0	2	0	0	0	12	0	0	0	0	0	0	1	3	12	3	15	28
III	85	77	84	82	4.2	4.8	4.5	12	6	7	31		26		11	3	0	2	0	0	0	11	0	0	0	0	0	0	1	0	26	4	7	31
IV	88	78	83	84	6.2	5.7	5.8	19	9	15	30		11		16	5	0	0	0	0	3	16	2	3	0	0	0	0	0	2	21	2	13	30
V	78	69	72	76	5.9	5.1	4.5	9	4	13	28		4		12	3	0	1	0	0	3	12	3	1	0	1	0	0	0	1	22	4	13	31
VI	72	61	66	71	5.8	5.8	5.5	47	16	26	8		0		11	6	2	1	0	0	11	2	1	3	0	3	0	0	0	1	26	0	11	3
VII	81	67	70	79	6.2	6.1	5.5	94	29	13	0		0		18	12	3	4	0	0	18	0	0	7	0	0	0	2	0	1	25	1	16	0
VIII	90	73	80	86	6.6	6.1	5.6	66	22	12	0		0		18	11	2	0	0	0	18	0	0	7	0	0	0	0	0	8	24	0	13	0
IX	93	73	86	88	6.7	5.9	6.1	52	15	19	12		0		11	8	1	1	0	0	11	0	0	4	0	0	0	1	2	7	20	0	12	0
X	88	78	84	85	5.8	5.5	5.6	12	5	3	13		2		12	4	0	2	0	0	9	3	2	2	0	0	0	0	0	2	15	0	13	2
XI	88	89	88	88	4.9	5.6	4.7	28	6	23	30		21		17	7	0	0	0	0	1	17	1	1	0	0	0	0	4	3	10	5	13	28
XII	86	85	86	85	5.3	6.0	5.8	21	5	26	31		23		17	10	0	0	0	0	0	17	0	0	0	1	0	0	3	2	0	1	12	31
1951	85	77	81	83	5.8	5.6	5.4	377	29		242		138		168	75	8	15	0	0	74	103	9	28	0	5	0	3	14	33	205	21	149	215

Siččajavre

H_s = 382 H_b = h_t = 2.1 h_a = h_d = 6 h_r = 1.6

Måned	Um 7	13	19	Dies	Nm 7	13	19	R Σ	Max	Dat	Min <0°	Max <0°	Min <-10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	85	85	85	85	5.7	4.3	4.5	12	5	5	31		29		10	3	0	3	1	0	0	10	0	0	0	0	0	0	0	0	7	3	12	31
II	86	86	87	86	6.7	5.6	6.5	12	2	12	28		24		16	6	0	3	0	0	0	16	0	0	0	0	0	0	0	1	13	2	16	28
III	83	78	82	82	3.9	3.6	4.0	16	4	7	31		28		11	6	0	3	0	0	0	11	0	0	0	0	0	0	0	0	28	7	4	31
IV	85	78	82	85	5.6	4.8	5.3	25	7	12	30		10		18	8	0	0	0	0	6	18	6	0	0	0	0	0	0	2	21	2	12	30
V	75	70	74	77	5.1	4.7	4.4	8	2	3	30		4		11	4	0	0	0	0	8	10	7	1	0	1	0	0	0	0	28	4	10	31
VI	66	60	65	68	5.4	5.3	4.9	48	17	26	8		0		13	9	1	1	0	0	11	4	2	2	0	1	0	3	0	1	29	0	6	1
VII	75	69	71	77	6.1	6.0	5.5	74	24	30	0		0		17	15	2	3	0	0	17	0	0	3	0	1	0	2	0	2	23	0	16	0
VIII	84	72	78	85	6.3	5.6	5.5	70	18	12	0		0		17	12	3	0	0	0	17	0	0	10	0	0	0	1	0	6	25	0	15	0
IX	87	74	84	85	5.5	5.5	5.3	59	20	3	10		0		15	10	2	0	0	0	12	1	1	7	0	0	0	1	0	5	22	0	11	0
X	87	81	85	86	5.4	5.1	4.5	20	5	3	15		2		11	9	0	1	0	0	9	3	1	4	0	0	0	0	2	5	21	0	10	5
XI	88	88	89	88	4.9	4.8	4.6	46	9	24	30		21		14	13	0	0	0	0	1	14	1	1	0	0	0	0	2	3	16	7	11	29
XII	89	88	89	88	4.5	5.1	5.1	37	6	6	31		24		15	13	0	1	0	0	2	15	2	0	0	0	0	0	0	0	1	0	7	31
1951	82	77	81	83	5.4	5.0	5.0	427	24		244		142		168	108	8	15	1	0	83	102	20	28	0	3	0	7	4	25	234	25	130	217

Pentademidler av lufttemperaturen

(Five-day means of temperature)

1951

Pentade	Røros	Alvdal	Dombås	Vinstra	Vollen i Slidre	Lillehammer	Vang på Hedmark	Østre Toten	Flisa	Vinger	Hvam	Modum	Nesbyen II	Ramnes II	Ås	Eidsberg	Gvarv	Byglandsfjord II
1.I - 5.I	-17.4	-18.4	-17.3	-18.2	-17.7	-13.9	-10.6	-10.6	-10.2	- 9.8	- 9.4	- 9.1	-13.3	- 6.9	- 7.6	- 7.1	- 5.6	- 4.3
6.I - 10.I	-30.0	-28.8	-20.1	-23.5	-19.9	-19.3	-16.6	-14.1	-16.5	-15.0	-12.4	-11.7	-16.4	- 9.0	- 9.7	- 9.1	- 9.6	- 4.5
11.I - 15.I	- 8.7	- 7.6	- 6.6	- 6.7	- 7.7	- 4.5	- 2.8	- 3.2	- 2.3	- 1.8	- 1.5	- 2.1	- 5.6	- 0.8	- 0.9	0.1	- 0.5	- 0.4
16.I - 20.I	- 8.6	-10.2	- 8.0	- 9.7	-14.1	- 8.3	- 8.2	- 6.3	- 7.9	- 7.4	- 6.5	- 8.2	-13.9	- 5.2	- 4.4	- 4.1	- 7.1	- 2.0
21.I - 25.I	- 9.4	- 8.7	- 8.0	-10.6	-13.0	- 8.9	- 7.8	- 6.8	- 9.5	- 9.1	- 8.4	- 8.1	-11.2	- 6.3	- 6.5	- 6.6	- 8.2	- 4.8
26.I - 30.I	-13.2	-11.4	-11.3	-12.1	-13.2	-10.3	- 7.5	- 7.9	- 6.8	- 6.3	- 6.9	- 7.4	-12.6	- 5.9	- 6.5	- 6.7	- 9.1	- 6.7
31.I - 4.II	- 7.1	- 7.5	- 8.1	- 7.8	- 8.5	- 7.0	- 6.4	- 6.3	- 7.3	- 6.8	- 5.1	- 5.6	- 6.6	- 4.1	- 4.4	- 3.9	- 4.9	- 2.3
5.II - 9.II	- 3.9	- 2.7	- 3.6	- 2.0	- 3.4	- 1.6	- 1.1	- 1.3	- 0.6	- 0.5	- 0.5	- 0.5	- 1.7	0.2	0.0	0.0	0.1	0.7
10.II - 14.II	- 5.4	- 5.7	- 7.1	- 8.4	- 9.5	- 5.1	- 5.1	- 3.9	- 4.7	- 3.7	- 3.2	- 3.5	- 8.3	- 1.3	- 1.9	- 1.9	- 2.5	- 1.2
15.II - 19.II	-11.9	-11.6	-11.5	-12.4	-12.8	-10.5	- 9.4	- 9.0	- 8.3	- 8.0	- 7.0	- 7.8	-10.3	- 5.7	- 5.7	- 5.4	- 5.0	- 4.8
20.II - 24.II	- 4.2	- 3.9	- 4.2	- 3.9	- 4.7	- 1.7	- 0.8	- 1.3	- 0.1	- 0.2	- 0.4	- 0.2	- 4.6	0.7	0.3	0.1	0.3	- 0.9
25.II - 1.III	-13.4	-12.6	-10.3	-12.9	-14.3	-10.0	-10.0	- 9.1	- 7.9	- 6.9	- 6.5	- 8.6	-13.2	- 3.7	- 5.0	- 4.5	- 5.2	- 5.1
2.III - 6.III	- 4.7	- 4.2	- 3.3	- 5.2	- 4.2	- 5.9	- 4.6	- 4.5	- 2.6	- 2.9	- 2.9	- 3.5	- 6.1	- 2.9	- 2.3	- 2.2	- 3.2	- 3.2
7.III - 11.III	-10.2	- 7.4	- 8.5	- 7.1	- 8.2	- 5.7	- 7.0	- 6.1	- 6.6	- 6.8	- 5.5	- 6.4	- 8.2	- 3.6	- 4.5	- 5.0	- 4.2	- 4.1
12.III - 16.III	-13.1	-12.6	-11.1	-11.3	-12.4	- 9.9	- 9.6	- 9.4	- 7.9	- 7.6	- 7.0	- 8.0	-10.4	- 5.2	- 5.9	- 5.6	- 4.7	- 4.8
17.III - 21.III	-17.2	-13.3	-11.3	-11.4	- 9.8	- 9.4	- 9.1	- 8.2	- 8.0	- 8.9	- 7.6	- 5.8	- 8.5	- 5.6	- 5.3	- 5.9	- 4.0	- 5.3
22.III - 26.III	- 6.6	- 4.4	- 5.1	- 4.1	- 5.7	- 3.7	- 3.4	- 3.7	- 4.2	- 2.5	- 3.4	- 2.9	- 4.8	- 1.9	- 2.2	- 2.0	- 1.8	- 4.0
27.III - 31.III	- 8.6	- 5.4	- 7.2	- 5.0	- 6.3	- 4.6	- 5.2	- 4.3	- 3.1	- 3.0	- 2.6	- 3.9	- 4.7	- 2.6	- 1.9	- 1.7	- 3.6	- 4.4
1.IV - 5.IV	- 1.8	- 0.2	- 1.8	0.4	- 0.6	0.2	0.5	- 0.1	0.8	0.6	0.5	0.7	0.5	1.1	1.0	0.8	1.4	1.5
6.IV - 10.IV	- 1.1	0.3	- 0.1	1.4	- 0.8	1.4	1.9	1.5	2.3	2.3	2.0	2.1	0.7	3.0	3.0	3.3	2.6	2.6
11.IV - 15.IV	- 3.1	- 0.7	- 2.0	0.1	- 1.7	0.8	0.6	1.2	1.4	1.7	1.8	1.8	1.0	1.7	2.1	1.6	2.2	1.5
16.IV - 20.IV	- 4.4	- 2.4	- 3.5	- 0.5	- 1.1	- 0.6	0.2	0.3	0.6	0.7	0.9	1.5	0.5	1.9	2.4	1.4	2.3	0.9
21.IV - 25.IV	0.1	2.5	1.8	3.4	1.3	2.3	2.4	2.5	2.8	3.4	3.2	3.3	2.1	3.5	3.7	3.7	4.2	2.2
26.IV - 30.IV	2.0	3.6	1.9	4.4	3.4	4.2	3.9	4.3	4.5	4.3	4.4	4.1	3.6	5.7	6.1	5.6	6.6	4.5
1.V - 5.V	1.6	4.2	3.5	6.1	4.3	5.3	5.9	5.7	5.5	6.5	6.2	5.3	5.9	6.1	6.5	5.6	7.2	6.3
6.V - 10.V	1.8	3.3	2.4	5.3	3.3	4.4	5.5	4.7	5.3	5.6	5.8	4.9	5.1	6.5	6.6	6.4	6.3	5.4
11.V - 15.V	2.3	4.2	4.0	6.5	4.7	6.2	6.7	6.8	7.3	7.6	7.9	7.4	7.4	9.5	8.4	8.2	8.9	7.2
16.V - 20.V	4.9	8.2	8.2	10.4	7.5	10.7	10.7	11.1	10.8	11.4	11.6	10.6	10.4	12.9	12.3	11.9	11.6	10.3
21.V - 25.V	4.8	7.7	8.8	10.5	9.3	9.5	9.9	10.0	9.5	10.3	10.5	11.2	11.9	11.4	11.5	11.1	11.6	11.7
26.V - 30.V	3.8	6.7	7.4	9.9	8.6	9.6	9.6	9.1	9.4	9.6	9.7	9.9	10.2	10.9	11.0	10.7	10.5	9.9
31.V - 4.VI	6.6	10.2	9.5	13.1	11.6	13.5	13.8	13.6	14.4	14.1	14.2	14.4	13.8	15.4	15.3	14.7	14.6	15.4
5.VI - 9.VI	3.5	6.2	5.9	9.4	9.3	9.8	9.8	10.2	10.0	10.4	10.4	11.1	10.8	12.3	12.2	11.2	12.1	11.0
10.VI - 14.VI	6.5	8.0	7.2	10.4	9.2	10.5	11.1	11.0	10.7	11.0	11.3	12.3	11.5	12.7	12.7	11.6	12.7	11.1
15.VI - 19.VI	10.1	12.0	10.5	13.0	11.5	13.8	13.9	14.1	14.0	14.9	14.5	14.0	13.4	14.5	14.9	14.4	13.5	11.7
20.VI - 24.VI	10.2	11.5	10.4	12.7	10.6	13.2	13.7	13.6	14.2	14.6	14.5	13.2	12.7	14.7	14.7	14.6	13.5	13.2
25.VI - 29.VI	9.6	11.6	11.1	13.7	12.8	13.7	13.6	14.0	13.1	13.5	13.9	14.6	15.0	15.3	15.1	14.5	15.3	14.0
30.VI - 4.VII	8.1	11.3	9.4	13.0	11.7	13.3	13.4	13.9	14.1	14.4	14.1	14.4	14.1	15.1	15.3	13.8	15.4	14.5
5.VII - 9.VII	6.2	8.8	7.1	10.4	9.2	11.1	10.8	10.4	11.0	11.6	11.6	12.3	11.8	13.2	12.9	12.0	13.0	12.9
10.VII - 14.VII	12.0	13.6	11.9	14.2	13.0	13.9	14.5	14.1	14.9	15.7	14.9	14.6	14.8	14.8	15.3	15.0	15.1	13.3
15.VII - 19.VII	8.8	12.2	9.4	12.7	11.6	13.9	13.9	13.8	14.7	15.6	14.4	14.7	13.9	15.9	15.6	14.8	15.1	13.3
20.VII - 24.VII	10.4	12.8	12.1	15.4	13.1	14.5	14.2	14.6	14.3	14.4	14.7	15.0	14.1	15.9	15.5	15.4	15.8	15.6
25.VII - 29.VII	12.5	14.5	12.8	15.2	14.6	15.5	15.2	15.5	15.9	16.7	16.1	16.6	14.9	16.8	16.2	16.2	16.7	15.2
30.VII - 3.VIII	11.0	12.3	11.0	13.2	11.9	13.2	14.0	13.7	14.4	15.3	14.6	14.7	13.7	15.3	15.0	15.7	14.9	15.0
4.VIII - 8.VIII	15.7	16.2	14.9	16.4	14.7	16.0	16.4	15.9	16.2	16.1	16.3	16.3	15.4	16.5	16.5	17.0	15.5	15.4
9.VIII - 13.VIII	12.2	12.8	11.2	13.3	12.5	13.3	13.5	13.3	14.1	14.5	14.5	14.8	14.0	15.3	14.8	14.6	15.0	13.2
14.VIII - 18.VIII	10.7	12.6	10.9	13.6	12.2	13.6	13.5	13.7	13.1	13.5	13.7	14.2	13.5	14.7	14.4	13.9	14.1	12.9
19.VIII - 23.VIII	11.7	12.7	11.1	12.9	11.6	14.0	13.6	13.2	13.5	13.4	13.5	13.3	12.2	14.2	14.6	14.3	14.0	13.7
24.VIII - 28.VIII	12.8	12.9	11.4	12.7	11.8	13.0	14.4	13.1	14.0	14.6	14.5	13.5	13.0	14.5	15.1	15.1	13.5	13.2
29.VIII - 2.IX	11.1	11.8	10.6	11.6	10.7	12.7	13.4	13.3	13.7	14.5	14.2	13.9	12.4	14.4	14.6	14.7	14.5	13.4
3.IX - 7.IX	8.8	10.2	9.4	10.4	10.0	11.0	11.2	12.1	11.9	12.9	12.6	12.7	10.8	14.2	13.6	13.2	12.9	12.9
8.IX - 12.IX	7.2	8.0	8.3	9.3	8.4	9.4	9.6	10.2	9.4	10.2	10.9	10.6	9.6	11.5	11.8	11.6	11.5	12.8
13.IX - 17.IX	9.2	11.0	9.8	11.9	11.1	12.1	12.2	12.3	12.3	12.8	13.0	13.3	12.1	13.9	13.6	13.0	13.1	12.0
18.IX - 22.IX	3.5	5.5	4.0	6.3	5.8	6.3	6.7	7.7	5.8	6.7	7.6	7.5	6.6	8.7	8.0	7.4	8.2	8.6
23.IX - 27.IX	7.6	9.0	8.4	9.7	8.4	9.9	10.1	9.7	9.6	10.2	10.1	10.9	10.0	11.9	11.6	11.7	12.4	11.6
28.IX - 2.X	7.6	8.4	7.6	9.5	8.1	9.4	9.5	10.2	9.5	10.0	10.9	10.2	9.3	10.9	11.2	10.5	11.1	11.7
3.X - 7.X	4.5	4.6	4.9	5.0	5.4	5.5	6.2	6.9	5.0	6.5	6.9	7.1	5.9	7.6	8.1	7.9	7.9	7.7
8.X - 12.X	1.1	1.2	1.2	1.6	1.3	1.9	2.2	2.7	3.1	4.5	5.2	3.2	1.2	8.7	6.7	7.7	3.9	6.9
13.X - 17.X	3.9	5.0	4.9	5.4	4.0	5.9	6.1	6.5	6.1	6.2	6.6	6.8	4.5	7.9	7.3	7.9	6.4	8.9
18.X - 22.X	2.3	3.0	2.4	3.2	3.5	4.3	4.6	5.0	4.4	5.0	4.8	5.0	3.5	6.0	5.5	5.4	4.5	5.1
23.X - 27.X	1.2	1.8	2.2	0.8	3.6	3.3	3.0	4.5	3.1	4.6	4.0	4.7	3.3	5.7	4.8	4.8	3.0	6.2
28.X - 1.XI	- 1.1	0.9	0.5	2.5	2.4	4.2	4.6	4.1	5.1	5.1	5.1	4.6	3.7	5.7	5.8	5.6	5.9	6.5
2.XI - 6.XI	- 3.7	- 2.0	- 3.0	- 1.3	- 1.9	- 0.3	- 0.1	- 0.6	- 0.2	0.3	0.3	- 0.4	- 0.9	1.4	1.2	1.8	1.6	3.2
7.XI - 11.XI	- 1.1	- 0.2	- 0,4	0.7	0.0	1.3	1.6	1.4	2.0	2.3	2.4	2.1	0.6	3.5	3.2	3.2	4.1	4.2
12.XI - 16.XI	- 4.9	- 4.7	- 5.5	- 3.4	- 3.0	- 1.9	- 1.2	- 1.2	- 1.2	- 0.8	- 0.4	- 0.2	- 0.9	1.5	0.8	0.8	2.2	3.4
17.XI - 21.XI	- 0.2	1.1	0.5	0.9	0.2	2.6	3.8	3.7	5.3	5.9	6.1	3.8	0.9	7.0	7.0	6.9	5.2	6.6
22.XI - 26.XI	- 2.5	- 1.8	- 3.6	- 0.5	- 0.9	- 0.6	0.4	- 0.2	0.9	1.1	0.6	- 0.6	- 1.6	1.6	1.0	1.4	1.2	1.7
27.XI - 1.XII	- 4.9	- 3.2	- 3.5	- 3.7	- 0.7	- 2.5	- 0.8	0.2	- 0.2	1.8	0.8	1.6	- 0.1	3.8	2.3	2.2	1.5	3.9
2.XII - 6.XII	- 6.1	- 7.1	- 5.3	- 7.2	- 1.3	- 3.9	- 2.2	- 0.4	- 3.4	- 1.7	- 1.2	1.4	- 2.0	2.0	0.6	0.1	0.7	1.2
7.XII - 11.XII	- 9.0	- 7.7	- 7.7	- 5.7	- 6.1	- 7.4	- 6.0	- 4.8	- 6.9	- 5.4	- 6.0	- 4.5	- 8.7	- 3.1	- 3.9	- 2.9	- 5.3	- 1.6
12.XII - 16.XII	- 0.2	- 3.7	1.2	- 5.3	2.0	- 4.5	- 3.4	- 0.8	- 2.7	- 1.2	- 1.8	0.5	- 0.2	1.5	0.0	0.9	- 1.8	3.3
17.XII - 21.XII	- 0.5	0.7	0.6	- 2.2	0.4	0.7	0.9	2.2	2.1	2.1	2.2	3.1	- 0.1	4.3	3.6	3.9	1.8	3.9
22.XII - 26.XII	- 1.9	- 0.3	- 0.3	- 2.2	- 1.0	- 0.1	1.3	1.8	2.1	2.6	2.1	2.7	- 0.4	3.8	3.2	3.4	1.0	3.1
27.XII - 31.XII	- 3.6	- 2.1	- 3.0	- 2.5	- 3.3	- 0.8	0.0	0.1	0.6	1.0	0.8	0.5	- 2.4	1.7	1.6	1.7	0.7	1.7

Pentademidler av lufttemperaturen

(Five-day means of temperature)

1951

Pentade	Kristiansand S.	Klepp	Sauda	Ullensvang	Syfteland	Leikanger	Nordfjordeid	Tafjord	Runde	Tingvoll	Vallersund	Trondheim (Voll)	Værnes	Kjevli i Snåsa	Brønnøysund II	Mo i Rana II	Bodø V	Offersøy	Tromsø
1.I - 5.I	- 3.6	- 0.9	- 3.5	- 2.8	- 4.4	- 3.9	- 8.8	- 3.9	- 3.0	- 9.3	- 6.4	- 9.7	- 9.4	-13.3	- 5.7	-16.2	- 7.8	- 6.4	- 7.8
6.I - 10.I	- 3.4	0.9	- 1.3	1.1	0.4	- 2.2	- 5.2	- 3.3	- 0.8	-12.5	- 7.9	-13.7	-15.5	-21.1	- 5.3	-16.9	- 4.5	- 4.4	- 5.8
11.I - 15.I	0.2	2.0	0.8	2.6	1.5	2.1	0.7	2.6	3.5	0.7	- 1.0	- 2.8	- 4.0	- 6.9	- 1.4	-10.9	- 4.3	- 4.5	- 8.1
16.I - 20.I	0.1	2.6	- 1.3	1.0	1.4	0.6	0.1	1.5	2.6	0.5	1.0	- 1.4	- 1.1	- 4.1	0.1	- 5.6	- 1.6	- 2.7	- 4.7
21.I - 25.I	- 1.8	0.8	- 1.8	- 0.2	0.8	- 0.5	1.4	2.1	3.1	- 0.5	- 0.4	- 3.1	- 3.3	- 7.1	- 1.2	- 8.4	- 3.2	- 2.9	- 4.7
26.I - 30.I	- 3.2	- 0.8	- 3.5	- 1.3	0.3	- 0.9	1.0	1.5	2.8	- 1.3	- 0.5	- 3.1	- 3.1	- 5.6	0.0	- 5.1	0.3	0.3	- 1.7
31.I - 4.II	- 0.8	1.0	1.1	2.1	2.8	1.9	3.7	4.4	4.6	2.4	0.7	- 0.6	- 0.1	- 2.7	1.9	- 6.9	1.3	1.3	0.4
5.II - 9.II	1.6	3.2	3.8	3.2	4.5	3.4	3.2	5.0	5.0	4.7	2.0	1.0	1.9	- 1.9	0.7	- 2.1	- 1.3	- 2.0	- 4.1
10.II - 14.II	0.5	1.5	- 1.1	0.9	0.6	1.6	1.4	3.3	3.2	0.7	1.7	0.4	0.4	- 4.4	0.7	- 5.5	- 1.2	- 1.2	- 2.7
15.II - 19.II	- 3.2	- 0.3	- 1.5	- 2.0	0.0	- 1.6	0.7	- 1.6	1.6	- 0.7	- 3.1	- 5.3	- 3.6	- 8.2	- 3.5	-10.6	- 4.1	- 2.6	- 4.0
20.II - 24.II	1.6	1.3	- 0.6	1.6	1.4	2.3	1.7	3.7	3.2	2.7	1.3	0.6	1.6	- 2.4	- 0.1	- 3.1	- 2.1	- 1.6	- 4.2
25.II - 1.III	- 1.6	0.3	- 3.4	- 0.6	- 1.6	0.1	- 0.8	0.9	1.9	- 3.1	- 0.2	- 3.2	- 3.5	- 6.4	1.1	- 4.6	0.2	0.0	- 1.5
2.III - 6.III	- 0.4	1.4	- 0.5	1.0	1.5	1.4	3.6	6.6	4.9	4.5	4.6	3.2	3.1	2.2	4.1	1.9	3.2	1.5	- 0.7
7.III - 11.III	- 2.3	- 0.8	- 2.7	- 1.4	- 1.8	- 0.9	- 1.0	- 0.7	0.9	- 1.9	- 1.9	- 3.5	- 3.1	- 6.3	- 2.0	- 7.3	- 2.4	- 2.7	- 4.4
12.III - 16.III	- 3.7	0.0	- 0.6	- 1.2	- 0.3	- 1.4	- 0.4	- 0.5	0.1	- 2.3	- 4.0	- 5.3	- 4.9	- 7.5	- 3.7	-11.1	- 5.0	- 4.5	- 6.4
17.III - 21.III	- 3.3	0.4	- 2.0	- 2.2	- 1.4	- 2.1	- 1.9	- 2.1	0.4	- 3.5	- 3.0	- 7.1	- 6.3	-10.1	- 3.5	-11.6	- 5.1	- 3.9	- 5.4
22.III - 26.III	0.1	1.1	- 0.8	0.7	0.0	0.8	0.4	1.5	1.2	- 0.6	- 0.9	- 2.6	- 2.8	- 3.7	- 0.4	- 7.2	- 1.8	- 2.1	- 2.9
27.III - 31.III	- 2.2	- 0.3	- 2.3	- 1.3	- 1.6	- 0.4	- 1.6	- 0.5	0.8	- 1.7	0.1	- 2.5	- 2.5	- 4.5	- 0.2	- 6.4	- 2.1	- 1.2	- 2.2
1.IV - 5.IV	2.1	3.9	2.9	3.5	3.4	3.9	3.5	5.0	4.3	3.7	2.7	1.8	2.9	0.8	2.5	- 0.2	0.3	0.0	- 1.2
6.IV - 10.IV	3.4	4.7	3.7	4.4	4.2	5.2	4.1	5.9	4.2	3.1	3.0	3.2	3.9	1.9	2.9	1.2	1.1	0.4	- 0.3
11.IV - 15.IV	3.2	3.9	2.7	3.9	3.3	3.9	2.6	4.6	3.4	3.7	3.3	2.9	3.8	2.6	3.9	2.9	3.0	1.6	- 0.1
16.IV - 20.IV	2.9	3.1	1.3	1.7	1.1	2.1	0.8	1.6	1.4	1.1	0.9	- 0.2	0.9	- 0.5	1.5	0.3	1.4	1.3	0.8
21.IV - 25.IV	4.8	4.4	2.1	3.8	3.4	4.2	3.8	5.4	4.5	4.1	2.9	3.0	3.4	2.6	3.3	1.9	3.1	2.8	2.0
26.IV - 30.IV	6.5	4.6	5.6	6.7	4.8	6.8	5.1	5.9	5.0	5.7	5.0	4.6	5.6	4.3	4.6	4.1	4.3	4.3	2.7
1.V - 5.V	7.1	8.0	8.2	9.7	8.9	8.9	5.5	6.7	5.2	5.7	3.6	3.9	3.8	3.1	3.4	2.9	2.6	2.2	0.6
6.V - 10.V	6.9	7.2	7.8	8.6	7.7	8.0	5.3	6.5	4.8	5.4	5.0	4.9	5.5	4.2	4.4	3.4	3.5	3.6	1.4
11.V - 15.V	9.9	7.7	8.2	8.9	7.3	8.1	5.5	6.7	5.7	5.7	5.6	5.2	5.8	3.7	5.0	5.1	4.6	4.7	3.7
16.V - 20.V	11.6	10.7	11.7	12.2	11.4	11.4	8.7	9.4	7.3	9.2	6.4	7.1	7.6	5.3	6.0	5.4	4.6	5.2	2.2
21.V - 25.V	12.7	12.7	13.6	14.7	12.9	13.8	8.9	10.0	6.8	9.0	5.7	6.6	6.9	5.7	5.3	5.2	4.3	4.1	1.1
26.V - 30.V	11.2	11.4	12.4	13.2	11.2	13.5	8.6	9.8	6.6	7.9	6.6	6.8	7.4	5.2	6.1	5.9	5.0	5.2	3.2
31.V - 4.VI	13.9	11.2	14.5	15.0	11.7	12.8	9.5	9.9	7.2	8.5	6.8	6.9	8.0	6.7	6.4	6.3	5.9	6.0	4.5
5.VI - 9.VI	12.9	9.8	11.7	12.4	9.7	12.5	8.2	9.0	6.6	6.7	6.2	6.2	6.9	4.8	5.2	5.6	4.2	4.2	2.2
10.VI - 14.VI	11.7	11.1	11.2	11.7	10.7	11.2	9.7	10.5	8.1	9.2	7.7	9.2	9.5	8.4	6.4	7.3	5.2	5.4	4.8
15.VI - 19.VI	13.0	12.3	12.0	11.8	11.2	12.3	11.1	12.5	10.7	12.5	10.3	11.0	12.2	10.2	9.9	10.5	8.8	8.7	5.8
20.VI - 24.VI	14.1	15.5	14.1	14.0	13.6	13.9	11.7	12.6	10.7	12.9	11.3	12.1	12.6	11.9	11.3	12.0	10.4	11.2	8.9
25.VI - 29.VI	14.5	12.8	14.8	15.6	13.6	15.5	13.0	13.9	10.6	12.6	11.0	12.2	12.9	12.2	11.6	13.3	11.7	12.5	9.2
30.VI - 4.VII	15.1	11.7	12.7	13.2	10.8	12.8	10.2	11.7	9.9	10.4	9.9	9.9	10.9	8.9	9.4	8.9	8.5	9.2	8.0
5.VII - 9.VII	13.5	11.6	11.1	11.5	11.2	11.3	10.0	9.6	9.5	9.4	9.0	8.8	9.1	7.5	8.8	9.8	8.6	9.8	8.1
10.VII - 14.VII	13.9	14.9	14.0	14.5	14.8	14.4	13.7	14.0	12.5	14.6	12.6	13.7	14.6	13.5	11.6	13.0	11.8	13.1	10.5
15.VII - 19.VII	14.9	13.0	12.7	13.2	12.2	12.7	10.8	12.1	10.8	11.0	10.9	10.8	11.6	10.1	10.4	10.1	10.1	10.9	10.7
20.VII - 24.VII	16.3	14.7	14.1	14.9	14.3	14.8	13.6	13.5	12.7	13.2	12.5	12.1	12.7	11.7	11.1	12.3	10.2	10.9	7.8
25.VII - 29.VII	16.4	14.1	14.5	15.3	14.2	15.0	13.6	15.4	12.9	14.8	14.1	14.1	14.8	14.8	13.6	13.8	13.1	13.8	12.8
30.VII - 3.VIII	15.2	15.9	15.0	14.6	14.7	14.5	13.5	13.8	14.0	14.4	13.3	13.3	13.8	12.9	12.8	11.4	11.7	11.9	11.5
4.VIII - 8.VIII	16.2	17.2	16.8	16.5	16.5	16.4	16.1	16.9	15.8	17.2	17.0	17.3	18.2	18.2	18.0	13.5	16.9	16.1	13.6
9.VIII - 13.VIII	14.2	14.2	14.4	13.5	13.3	13.0	11.7	13.3	11.6	13.3	13.3	13.7	14.9	15.2	15.6	17.0	15.5	15.5	12.1
14.VIII - 18.VIII	14.0	13.7	13.6	13.5	13.4	13.5	12.9	12.7	13.1	13.1	12.0	13.0	13.1	12.0	12.9	12.7	12.2	12.5	9.8
19.VIII - 23.VIII	15.3	15.0	14.1	14.4	14.5	14.4	14.3	16.9	15.3	14.2	16.1	15.4	16.7	15.0	17.0	16.3	16.5	16.2	13.9
24.VIII - 28.VIII	14.1	15.0	13.8	13.4	14.3	15.1	14.2	16.0	14.6	15.0	16.8	16.3	17.2	16.0	18.1	16.4	16.9	15.8	11.4
29.VIII - 2.IX	14.4	15.0	14.3	14.4	14.5	14.2	14.3	15.5	15.3	14.6	14.9	14.4	14.7	13.8	16.0	14.8	14.8	13.9	11.0
3.IX - 7.IX	14.2	14.1	12.5	12.5	12.8	12.9	12.4	14.2	13.0	12.3	12.6	12.0	12.9	11.4	12.6	10.8	11.6	11.7	10.8
8.IX - 12.IX	13.6	14.5	11.4	12.4	12.9	11.8	11.8	11.2	13.0	10.4	11.3	9.3	9.7	9.3	11.2	8.3	9.9	8.8	6.9
13.IX - 17.IX	13.5	13.3	12.9	12.3	12.8	11.6	11.5	13.6	12.5	12.2	12.7	12.1	12.3	11.7	12.3	10.3	11.4	10.1	6.6
18.IX - 22.IX	10.0	10.3	8.3	8.5	8.9	8.6	7.2	7.9	9.4	7.3	8.7	6.9	7.6	5.9	7.6	5.2	6.1	5.7	3.6
23.IX - 27.IX	12.8	14.0	12.5	12.2	14.3	11.9	12.2	14.5	14.6	12.1	12.3	11.0	11.5	9.9	11.8	9.0	10.3	7.8	4.0
28.IX - 2.X	12.6	12.6	11.0	12.2	12.7	11.6	11.2	12.7	13.2	10.9	12.7	10.9	11.4	10.5	12.5	10.5	11.3	10.6	8.8
3.X - 7.X	9.3	9.7	6.9	7.9	9.0	8.6	9.7	9.2	11.8	8.3	10.1	7.6	8.1	7.9	10.7	8.9	10.1	9.8	8.0
8.X - 12.X	8.1	10.7	4.2	6.5	10.2	6.7	11.1	14.1	13.5	6.0	10.5	5.9	5.4	5.9	11.1	7.2	11.3	10.8	9.5
13.X - 17.X	9.8	11.5	7.8	9.8	9.3	9.4	10.2	13.6	12.2	8.7	10.6	8.9	9.7	6.7	10.7	4.6	9.8	10.5	9.7
18.X - 22.X	7.0	7.7	6.3	7.1	6.4	7.1	5.8	8.8	7.2	6.3	7.8	6.3	7.0	4.9	8.5	6.0	7.6	6.6	5.0
23.X - 27.X	7.8	9.2	5.6	7.3	8.7	6.7	5.7	6.5	9.0	5.4	5.9	3.7	4.6	1.1	4.6	0.9	3.2	2.4	0.2
28.X - 1.XI	8.5	8.9	5.6	6.2	7.2	5.9	5.3	7.1	9.0	3.1	6.6	3.5	3.2	0.1	6.6	2.2	6.3	5.5	4.0
2.XI - 6.XI	4.4	7.5	6.4	5.2	6.8	4.7	3.9	5.3	6.8	3.0	2.7	1.1	2.0	- 0.5	1.6	- 5.3	- 1.5	- 2.1	- 4.5
7.XI - 11.XI	5.2	7.0	6.6	6.6	6.3	7.1	5.0	8.2	8.1	5.3	3.7	3.2	3.5	0.4	2.0	- 3.7	- 1.8	- 1.9	- 4.4
12.XI - 16.XI	3.9	5.8	4.2	4.6	4.6	2.7	1.5	2.6	5.0	- 1.5	- 1.0	- 2.1	- 2.0	- 3.6	- 1.6	- 6.6	- 3.0	- 2.6	- 4.4
17.XI - 21.XI	8.6	9.0	7.4	7.5	8.3	6.6	6.2	8.7	7.4	5.3	2.5	2.7	3.4	- 1.5	2.0	- 4.0	- 0.6	- 1.5	- 3.6
22.XI - 26.XI	3.9	4.7	2.0	3.6	2.1	3.4	1.5	2.4	4.4	1.5	3.6	1.4	1.5	0.7	3.9	0.6	3.3	2.5	0.4
27.XI - 1.XII	5.6	4.9	3.8	4.3	3.7	2.8	1.2	0.4	4.2	0.9	2.0	- 0.6	0.2	- 0.8	0.4	- 3.4	- 1.5	- 3.9	- 5.5
2.XII - 6.XII	3.5	3.9	2.2	4.2	2.7	3.5	0.8	1.1	3.9	0.5	1.7	- 0.1	0.7	- 1.9	0.4	- 5.8	- 2.1	- 4.2	- 6.2
7.XII - 11.XII	1.5	2.0	- 1.4	0.0	- 0.2	- 0.8	- 1.4	- 0.2	1.4	- 2.2	- 1.5	- 3.3	- 3.7	- 7.9	- 1.8	-13.6	- 4.0	- 4.6	- 6.0
12.XII - 16.XII	6.2	6.1	1.0	2.6	4.3	4.5	3.3	3.4	7.6	4.8	6.2	4.3	3.9	2.1	4.3	1.3	2.8	0.0	- 2.1
17.XII - 21.XII	5.7	7.4	4.5	6.5	7.0	5.6	6.0	7.7	8.1	1.6	5.9	3.2	4.3	2.1	5.7	1.7	4.5	3.8	2.1
22.XII - 26.XII	4.5	5.3	3.5	4.0	4.4	4.5	3.3	4.7	5.6	2.7	4.3	2.9	3.6	1.7	4.1	2.1	3.7	2.2	1.2
27.XII - 31.XII	3.8	4.3	4.0	4.0	4.9	4.7	3.8	5.3	5.0	3.5	2.9	1.3	2.0	- 1.6	2.5	0.5	1.7	0.8	- 1.7

Ekstensotabell

1950

Isfjord Radio

φ = 78° 4'N λ = 13° 38'E g = 9.830 $\Delta G = +1^h$ **Januar I** $H_s = 7$ $H_b = 9.0$ $h_t = 1.9$ $h_a =$ $h_d = 5.5$ $h_r = 1.7$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde >	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	31.1	31.2	28.8	- 4.4	- 4.4	- 4.6		- 5.2	68	67	68	16	5	11	3	11	4	8	0	1	1			
2	23.0	21.0	21.2	- 4.2	- 3.8	- 4.4		- 6.1	77	84	77	09	3	18	6	18	6	7	7	5 +	6 +			+ p
3	22.5	24.7	26.0	- 4.8	- 3.8	- 4.8		- 5.3	90	76	92	20	4	14	2	22	1	8	5	7	6			* p
4	27.9	28.7	29.9	-10.3	- 8.7	- 9.6		-10.3	77	74	72	00	0	18	1	11	1	9	1	1	1	0.2		
5	27.5	27.0	25.7	- 8.5	- 9.4	- 6.6		-10.7	77	86	87	09	1	04	4	04	3	7	3	3	7			
6	24.2	25.1	25.6	- 4.2	- 7.8	- 6.0		- 8.2	80	81	91	18	4	18	2	04	1	8	6	2	8			
7	26.6	27.2	27.0	-10.1	-12.6	- 9.2		-14.0	88	88	82	00	0	00	0	09	1	8	4	1	1	0.0		* n
8	27.5	29.3	32.0	- 6.6	- 7.0	- 6.4		- 9.7	77	81	87	09	3	04	5	07	3	7	2	7	5			
9	34.7	35.0	33.9	- 5.3	- 5.0	- 4.0		- 7.7	92	93	81	04	1	14	1	18	3	7	8	8	8			* p
10	29.7	27.7	25.0	- 4.8	- 3.4	- 1.8		- 6.6	96	92	86	18	5	19	4	18	3	8	1	5 +°	8 ↓°	0.1		+° a, ↓° p
11	17.8	15.6	11.9	- 2.8	- 4.2	- 4.7		- 6.8	96	71	72	18	3	00	0	11	1	8	4	2	7	0.0		
12	05.9	05.6	05.6	- 5.5	- 7.0	-10.0		-10.0	77	94	92	09	1	08	2	08	1	8	8	1	3			
13	06.5	07.6	09.1	- 7.6	- 8.1	- 9.1		-10.1	96	88	81	34	2	04	4	04	4	7	8	8 ↓	8	0.2		* n, ↓ a
14	13.5	15.0	14.7	-11.8	-12.6	-12.2		-13.0	90	86	86	04	4	07	4	07	5	8	2	6	8 *°	0.2		
15	14.0	14.1	14.7	-11.8	-11.8	- 9.4		-12.7	92	93	86	09	5	04	5	07	4	7	8 ↓°	8 +°	3	0.2		↓° n, +° * a
16	15.4	14.4	12.7	- 6.4	- 6.2	- 6.2		-11.0	97	99	95	18	1	19	6	27	1	4	8 *°	8 *°	8	1.3		*° n, *° + a, * p
17	05.4	02.4	01.2	- 3.0	- 3.4	- 3.8		- 8.2	87	97	96	20	3	20	2	00	0	8	7 +	3	8	4.4		+ ↓ n, * p
18	01.8	02.3	95.6	- 6.8	-11.0	-10.7		-11.7	87	86	88	32	3	00	0	35	4	8	8 *°	5	8 ↓	1.2		+° p
19	96.7	04.2	12.1	-11.8	-13.2	-14.6		-14.7	84	90	72	04	5	09	3	09	4	7	1	8	1	0.0		↓ n
20	12.7	95.8	85.6	-13.6	- 8.6	- 1.4		-17.3	75	88	92	08	3	09	8	26	8	6	8	8 *	8			* a, ↓ \ p
21	97.7	00.6	00.4	- 6.2	-10.0	-13.0		-12.7	82	81	79	32	5	33	4	09	2	8	8	8	2	5.5		
22	90.3	97.5	00.9	- 9.3	- 9.2	- 6.0		-13.0	97	94	94	07	6	18	1	18	1	8	8 *	8	8 *°	1.7		* n, *° p
23	91.3	91.1	85.3	- 1.0	- 2.2	- 2.8		- 7.7	88	87	96	23	5	23	5	23	5	8	8	4 +	8 *	1.6		↓ n, + * a,p
24	91.5	98.7	00.3	- 8.4	-11.4	-11.8		-12.2	82	82	76	32	4	31	2	04	1	8	8 *°	8	8	2.0		*° +° n, *° a
25	01.3	09.2	14.4	-14.2	-13.4	-12.0		-14.6	75	75	79	34	1	34	3	32	4	8	3	7	8 +°	0.0		
26	17.3	15.1	15.4	-12.4	- 9.2	- 0.2		-13.7	76	96	96	09	3	05	4	23	4	7	8	8 +	8 ↓°	2.8		+ * n, * + =° a, ↓° =° p
27	14.0	17.0	17.5	- 0.2	0.1	1.0		- 1.5	84	94	92	18	5	18	4	18	5	8	8 ↓°	7	8	3.2		△ n, ‡ a
28	09.1	05.7	10.5	1.7	0.8	0.0		- 0.9	81	95	93	18	6	19	5	20	5	6	8	8 •	7	1.4		• n,a
29	15.5	19.9	21.6	- 0.4	- 1.8	- 0.4		- 5.9	82	90	93	23	3	00	0	16	1	8	8	6	8	2.5		
30	21.1	22.7	24.4	1.0	0.8	0.6		- 1.3	92	93	93	19	4	19	4	22	4	9	7	5	8	0.9		‡ n
31	26.7	25.5	24.7	- 0.2	- 0.4	0.6		- 1.4	95	96	95	20	3	18	4	19	3	8	8	8	8	0.2		*° n, ↓° a
M	14.2	14.7	14.6	- 6.3	- 6.7	- 5.9		- 9.2	85	87	86		3.3		3.2		3.0	7.5	5.8	5.6	6.3	30		

Februar II

1	21.6	19.7	17.5	0.8	- 0.3	- 1.2		- 1.9	91	93	94	19	4	18	4	18	3	8	8	8	5	0.2		*° a, ↓ p
2	14.2	12.8	11.0	0.0	- 0.2	- 0.5		- 1.9	82	94	93	19	4	19	3	18	2	8	8 ↓°	8	8	0.9		↓° n
3	11.0	12.3	12.3	- 3.8	- 2.1	- 2.8		- 4.5	81	84	84	00	0	07	2	07	4	8	1	2	4	0.2		*° n
4	09.5	08.5	06.6	- 1.4	- 2.0	- 2.8		- 3.8	76	80	90	09	4	10	5	05	4	7	8 *	8 *°	4	0.0		*° a
5	02.2	00.9	98.5	- 5.2	- 6.6	- 7.8		- 7.8	82	79	88	09	2	06	2	08	4	9	2	3	3	0.3		
6	96.6	96.4	96.3	- 6.6	- 5.8	- 6.0		- 9.1	82	87	93	07	1	04	2	04	3	8	7	8	8 *°			*° ↓° p
7	99.0	02.2	04.3	- 5.8	- 7.6	- 9.2		- 9.7	76	82	87	06	6	05	5	06	6	9	4	1	0	0.6		*° + n, + a
8	06.1	06.6	06.1	-10.6	-11.0	-11.0		-11.4	90	86	74	07	6	07	5	07	4	9	0	1	0			
9	05.2	06.0	06.8	- 7.2	- 7.6	- 7.7		-11.0	82	84	96	05	5	07	6	07	5	6	7	8 *°	8 *°			*° +° p
10	07.4	08.2	08.8	- 6.2	- 6.2	- 8.4		- 8.9	91	79	84	05	2	05	3	06	4	9	8	4	2	0.7		↓° n
11	10.2	10.7	10.9	- 8.8	- 8.7	-10.8		-11.1	68	64	67	10	2	09	3	08	3	8	2	7	3			
12	10.0	10.5	10.7	-11.5	-13.0	-13.8		-14.1	80	86	86	04	6	04	5	04	5	9	7	6	6 +°			+° n,p
13	10.8	11.8	11.6	-15.8	-16.6	-17.7		-17.8	81	79	74	05	6	05	5	04	5	8	5	4	2			+° n,a
14	09.5	09.9	09.3	-19.4	-19.8	-21.0		-21.8	76	80	84	07	4	07	5	05	5	9	2	3	2			
15	08.5	08.3	07.3	-22.0	-22.2	-20.2		-22.7	84	82	80	08	5	07	2	11	2	9	2	2	4			
16	02.8	00.5	05.2	-15.0	-11.8	-10.4		-21.2	93	98	92	09	5	04	5	29	5	6	8 *°	7 +°	7 *°	0.6		*° n, * a, *° p
17	11.7	12.8	07.8	-13.0	-13.4	-11.0		-14.8	84	80	85	36	2	10	2	05	5	9	7	8	8 +	4.1		*° n, + p
18	04.1	02.3	98.0	- 4.8	- 5.6	- 6.1		-12.0	91	64	80	18	6	17	3	07	5	9	1 +	3	1			+≡ n, ⊙ a
19	86.3	84.9	86.8	- 8.2	- 8.1	- 9.3		-10.6	92	88	95	06	6	07	4	02	1	8	4 =°	3 +°	7 ↓°	1.5		↓° = n, *° + = a, ↓° +° p
20	93.7	95.9	97.5	-14.6	-16.4	-17.6		-17.6	75	67	77	33	5	09	3	09	2	9	2	5	5	0.3		
21	99.1	98.5	98.0	-19.0	-17.6	-17.0		-19.7	90	92	95	07	2	04	5	07	8	4	2	7 +	8 ≡			☁ n, +≡ =≡ a, ≡ + ∨ p
22	82.2	79.2	77.9	-12.2	- 9.2	- 7.2		-17.8	95	96	90	04	8	05	9	07	9	6	3	5 +	8 +	0.8		∨ n, + =° \ a, + =° *° \ p
23	79.2	81.7	84.3	- 3.2	0.0	- 3.8		- 9.3	87	72	82	07	6	14	1	00	0	9	7	6	7	0.4		⊙ a
24	89.6	93.8	96.3	- 1.6	- 2.8	- 5.4		- 5.8	75	76	74	08	3	09	1	10	1	9	4	8	8			
25	98.0	97.5	95.6	- 7.2	- 8.2	- 8.0		-10.1	75	72	70	09	3	09	3	13	3	9	5	4	5			
26	96.5	98.2	97.2	- 9.8	-11.3	-10.5		-11.6	96	91	96	32	4	33	4	07	3	7	8 *	8 *°	8 *°	1.1		* n, *° a,p
27	93.8	96.8	00.1	- 8.2	-12.0	-12.8		-13.9	98	81	93	00	0	32	5	34	6	9	8 *°	7 +°	6 +	3.2		*° n, +° *° a, + p
28	06.5	09.9	10.0	-16.2	-17.8	-15.9		-17.8	90	84	88	34	3	08	2	09	4	9	5	4	2	0.1		+ n, ⊙ a,p
M	02.3	02.8	02.4	- 9.2	- 9.4	- 9.9		-12.1	84	82	85		3.9		3.7		4.0	8.1	4.8	5.3	5.0	15		

Ekstensotabell

1950

Isfjord Radio

φ = 78° 4'N λ = 13° 38'E g = 9.830 $\Delta G = +1^h$ **Mars III** H_s = 7 H_b = 9.0 h_t = 1.9 h_a = h_d = 5.5 h_r = 1.7

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19			
1	10.0	08.0	02.4	-12.4	-11.9	- 8.0		**-18.0**	81	82	96	07 5	08 5	07 6	8	7	6	8 *°			+ᵃ *° p
2	97.0	96.0	92.0	1.0	2.6	**3.8**		- 8.2	96	92	86	18 6	18 6	17 7	8	8 •°	8 ↓°	8	2.2		•° ‡ n, ↓° •° a, •° p
3	83.0	80.0	78.0	1.8	1.1	- 0.2		- 0.7	81	95	94	11 5	18 5	18 3	6	8	8 ↓	7	3.2		↓° n, ↓° a, ↓ p
4	60.9	**52.7**	58.0	0.2	- 0.2	- 2.0		- 2.0	84	91	96	07 6	06 6	04 4	7	9 ↓°	8 ↓°	8 ‡°	2.0		↓ a, ↓° ‡ p
5	72.0	77.3	83.8	- 8.3	- 8.8	- 8.3		- 9.7	95	88	88	25 5	26 4	27 4	8	8 +ᵃ	7 +°	8 ↓	5.2		+ᵃ *ᵃ n, + = a, ↓ + p
6	85.5	82.6	80.5	- 7.8	- 8.3	- 6.8		- 9.7	81	96	76	08 3	05 6	05 6	4	1	8 *ᵃ	7	1.3		*ᵃ a, + * ⊙ p
7	95.2	07.0	14.7	- 0.8	- 2.0	- 3.0		- 6.8	70	74	72	07 4	05 4	05 2	8	8	6	2	2.4		* n
8	22.1	**23.4**	23.2	- 4.0	- 5.0	- 6.2		- 6.9	96	95	88	34 1	16 1	32 3	7	8	8 =°	8	0.0		↓° n, ↓° *° p
9	20.1	18.4	15.5	- 8.2	- 8.6	-10.0		-11.9	96	87	77	18 2	16 1	18 1	9	8 *°	6	7	0.3		*° = n, ⊙ *° a, ⊙ p
10	09.5	08.6	09.3	- 9.0	- 9.0	-11.8		-11.8	82	77	90	14 4	09 2	18 2	8	8 *°	6	8 *°	0.3		*° a, *° = p
11	12.9	13.3	14.2	-11.7	- 8.0	- 9.1		-12.8	95	96	85	18 1	05 4	06 5	6	8 *°	8 *°	2 +°	0.8		*° =° n, * +° a, +° p
12	16.3	15.5	13.4	-11.8	-10.8	- 9.4		-12.0	**67**	71	72	04 6	04 6	04 6	9	3	3	8 +°	1.3		+ p
13	17.9	18.3	18.6	- 9.6	- 8.2	- 9.0		-10.7	86	85	82	04 6	04 5	05 4	8	4 =°	7	7			=° n, ⊙ (=) a, ⊙ p
14	14.3	13.5	11.7	-11.6	-11.3	-12.2		-12.7	80	84	91	07 6	05 6	07 6	9	5	6	5 =			⊙ a, = p
15	10.4	11.8	12.5	-14.0	-12.8	-12.0		-15.1	82	84	88	05 6	07 4	05 6	9	8	5	1			(↓) n, =° a, +° p
16	13.1	12.5	10.5	-13.9	-13.8	-14.2		-14.7	88	86	84	07 3	09 2	12 1	9	2	3	3			⊙ a,p
17	06.0	04.9	03.2	-15.1	-14.8	-13.5		-16.8	95	88	91	07 3	07 3	09 4	9	1	3 ⊕	8 *°			⊙ a, ↓° p
18	00.7	99.3	96.0	-15.0	-14.2	-12.9		-15.7	91	96	82	08 3	04 5	05 6	7	2	4 =°	3	0.0		=° a, +° =° p
19	87.8	84.8	84.1	-12.9	-13.0	-15.4		-15.7	81	77	87	04 4	06 3	00 0	9	2	4	0			
20	92.8	96.1	98.0	-15.5	-14.7	-15.6		-16.6	80	68	70	33 6	05 1	07 2	9	4	1	1			+° n, ⊙ a,p
21	97.6	00.1	02.2	-13.4	-13.9	-16.4		-17.9	87	79	81	02 3	35 3	05 4	9	8 *°	5	1	0.0		*° = n, ⊙ a,p
22	01.3	00.2	00.6	-15.0	-13.6	-12.8		**-18.0**	90	98	97	07 4	08 5	05 3	5	8 *°	8 *	5	0.0		*° n, * + a, * p
23	98.0	97.2	96.5	- 8.6	- 6.4	- 5.3		-12.8	99	97	97	05 4	05 4	04 3	8	8 ↓	8 +°	8 *°	0.6		↓ n, * +° ↓ a, ↓° + p
24	02.0	04.3	03.6	- 4.0	- 1.6	- 1.0		- 5.7	95	94	94	19 1	18 2	18 3	9	8 =°	8	8	2.7		=° *° n, =° a, ‡° p
25	99.2	00.0	99.2	1.0	0.4	- 0.5		- 1.7	95	95	95	19 3	18 5	18 3	4	8 •°	8 ↓	8 •°	0.4		↓° n, ↓ = a, •° ‡ =° p
26	91.5	79.1	69.2	- 1.4	- 2.2	- 1.4		- 4.7	84	95	00	08 1	09 7	05 7	2	8	8 *	8 *	1.6		↓° n, * +ᵃ a, * +ᵃ p
27	64.2	67.1	72.7	- 0.6	- 0.2	- 2.6		- 2.7	94	92	97	06 6	04 5	04 3	9	7	5	8 ↓°	6.4		⊙ a, ↓° =° p
28	84.0	89.0	93.2	- 3.8	- 1.4	- 3.6		- 4.7	88	77	79	07 5	05 4	08 4	8	6	3	2	0.6		+ n, ⊙ a,p
29	95.4	98.1	00.5	- 5.4	- 4.0	- 4.0		- 5.7	84	85	90	04 6	07 6	07 3	9	2	6	5			⊙ a,p
30	01.0	01.6	01.5	- 5.0	- 5.4	- 6.6		- 6.9	88	88	86	05 3	05 4	06 5	9	4	4	5			⊙ a,p
31	00.8	00.7	00.2	- 8.3	- 7.4	- 8.8		- 9.0	92	90	88	07 4	07 4	08 5	9	5 =°	4	4			⊙ =° a, ⊙ p
M	98.8	98.8	98.7	- 7.8	- 7.3	- 7.7		-10.2	87	87	87	4.0	4.1	3.9	7.7	5.9	5.9	5.5	31		

April IV

1	98.6	97.8	97.2	- 9.2	- 8.6	- 8.6		- 9.7	90	86	88	09 2	07 3	08 2	8	3	5	7	0.0		*° n, ⊙ a
2	98.0	99.6	00.7	- 8.2	- 8.0	- 8.8		- 9.8	93	87	86	05 4	08 3	06 3	9	5	1	1	0.2		*° n, ⊙ a,p
3	03.0	04.7	06.0	- 9.6	- 9.2	-10.4		-10.6	87	85	82	07 4	07 4	07 3	9	1	2	3			⊙ a,p
4	09.2	11.5	13.1	-12.6	-11.4	-12.2		-13.3	88	86	84	06 4	10 2	09 3	9	1	1	1			⊙ n,a,p
5	17.0	18.6	19.2	-13.2	-12.0	-13.6		**-14.4**	86	82	84	09 4	08 2	10 1	9	5	3	6 =°			⊙ n,a,p
6	16.0	17.9	19.2	-10.0	- 9.0	- 9.8		**-14.4**	92	92	79	19 5	19 5	32 2	5	8 *°	7 +	1	0.1		*° + n, + ⊙ = a, ⊙ p
7	20.4	18.6	15.8	- 6.8	- 5.2	- 1.0		-12.5	87	97	97	27 2	18 6	20 4	3	8 ↓°	8 ↓	8 *°	0.5		↓° n, ↓ + a, *° + p
8	15.8	14.9	13.8	- 1.6	- 0.3	- 2.6		- 3.8	86	76	79	22 3	18 3	19 2	9	8	7	4	2.0		⊙ a,p
9	12.5	11.9	10.3	- 2.1	- 1.4	- 1.2		- 4.8	61	66	67	12 1	05 3	09 5	9	1	2	2			⊙ n,a,p
10	08.4	06.1	00.5	- 2.0	- 2.6	- 3.2		- 4.8	77	82	92	06 5	06 6	06 9	7	6	8 ↓°	8 +ᵃ			↓° + a, +ᵃ ∨ \ p
11	99.5	03.7	05.5	- 3.6	- 2.2	- 3.3		- 4.8	88	88	84	05 9	05 7	04 6	7	8 =°	7 =°	2	0.1		=° ∨ \ n, ⊙ p
12	07.6	09.9	12.0	- 3.7	- 3.2	- 4.0		- 5.3	82	82	86	05 6	05 4	05 4	9	7	8	8 =			⊙ n
13	10.4	08.5	05.2	- 3.4	- 2.0	- 1.4		- 4.6	90	86	80	00 0	09 2	09 3	9	7	4	6			⊙ a, ⊕ p
14	02.2	01.3	98.2	- 3.2	- 1.8	- 2.2		- 4.8	77	77	90	08 4	08 5	04 6	9	6	6	7			⊙ n,a, ↓° p
15	95.0	93.4	89.3	- 3.2	- 2.8	- 1.4		- 4.3	90	94	96	05 5	05 5	05 5	9	6	8	4	0.0		*° n, ⊙ ↓° = a, ⊙ p
16	84.9	**83.5**	85.1	**1.0**	0.8	- 0.4		- 1.9	71	75	88	09 5	07 6	07 5	9	2 +°	4	5	1.0		↓° +° n, ⊙ a, ↓° p
17	96.9	01.2	04.3	- 3.0	- 1.4	- 2.0		- 5.8	94	92	87	19 3	29 3	28 2	9	6	3	7	0.0		⊙ a,p
18	06.0	06.3	06.0	- 3.4	- 2.2	- 3.5		- 4.1	86	84	85	09 2	05 4	05 5	9	7	2	8			⊙ a
19	03.0	00.1	96.0	- 2.6	- 2.0	- 1.1		- 4.6	91	95	96	04 5	07 6	05 4	8	7 ↓°	8	8			↓° a
20	87.2	85.5	84.2	- 1.2	- 1.2	- 1.6		- 2.0	98	96	93	07 4	18 5	18 5	6	8 *°	8 *°	8	0.5		*° n, * a, ‡ =° p
21	87.0	87.3	85.0	- 3.1	- 4.6	- 4.0		- 4.6	88	86	90	23 3	23 3	20 2	7	8 ↓°	8	8 =	2.9		↓° +° n, + a, ↓° *° = p
22	91.2	94.2	96.1	- 5.4	- 6.0	- 6.4		- 6.7	85	81	77	29 2	32 4	32 3	7	7	8 ↓°	8	0.5		↓° =° n, ↓° a
23	97.5	98.7	99.3	- 8.5	- 8.0	- 9.0		- 9.0	77	80	70	28 2	33 3	00 0	9	8	7 ↓°	1	0.0		↓° +° a, ⊙ p
24	02.4	04.6	04.7	- 8.5	- 7.6	- 7.0		-10.0	76	71	75	30 3	27 2	30 2	9	8	8	8	0.2		* n
25	07.8	11.1	14.1	- 7.0	- 6.8	- 9.3		- 9.3	81	72	72	34 4	07 3	10 1	9	7	6	3	0.2		↓° =° n, ⊙ p
26	19.3	21.5	23.0	- 6.6	- 6.0	- 7.7		-11.4	67	72	79	09 2	04 4	05 5	9	2	1	3			⊙ n,a,p
27	26.8	28.8	**29.1**	- 9.2	- 8.4	- 9.4		-10.2	81	80	80	07 4	08 4	07 3	9	1	1	3			⊙ n,a,p
28	27.8	27.3	25.0	-10.8	-10.2	-10.0		-11.3	93	86	87	04 5	05 5	05 5	8	6 +°	6 =°	3	0.3		↓° +° =° n, =° ⊕° a, ⊙ p
29	20.5	19.5	18.7	-10.0	- 8.4	- 8.0		-11.8	93	87	67	07 5	05 6	07 3	9	4 =°	5	7			⊙ =° n, +° ⊙ a
30	15.6	15.3	13.8	- 6.7	- 5.6	- 5.0		- 9.3	70	**60**	71	05 6	07 5	09 5	9	5	7	6			⊙ n,a
M	06.2	06.8	06.4	- 5.9	- 5.2	- 5.6		- 7.8	84	83	83	3.8	4.1	3.6	8.2	5.5	5.3	5.1	8		

Ekstensotabell

1950

Isfjord Radio

φ = 78° 4'N λ = 13° 38'E g = 9.830 ΔG = + 1^h **Mai V** H_s = 7 H_b = 9.0 h_t = 1.9 h_a = h_d = 5.5 h_r = 1.7

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F					Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19			13	7	13	19			
1	12.4	12.8	13.1	- 6.2	- 5.0	- 5.4		- 6.8	86	86	79	08 5	05 7	07 4			9	8 ☿	4	4	0.3		☿ + =² n, +° ⊙ a, ⊙ p
2	14.2	15.1	14.6	- 5.4	- 2.5	- 4.6		- 7.9	80	81	84	07 3	08 1	00 0			7	8	5 =°	8 ☿°			☿° =° a, ☿° = p
3	11.8	10.3	09.4	- 3.4	- 3.0	- 3.6		- 5.8	90	90	85	18 3	18 4	18 4			6	8 =	8 ☿	8 ☿°	2.2		☿° n, ☿ +° a, ☿° = p
4	14.9	20.7	24.1	- 1.2	- 1.4	- 3.2		- 4.8	81	81	84	14 1	32 2	19 1			9	0	7	8	1.2		⊙ n
5	23.6	17.3	13.0	- 0.8	**2.2**	1.4		- 4.8	86	88	97	18 3	18 5	18 5			7	8	8 ⁑	8 ♆°			⁑ =° a, ♆° = p
6	21.8	27.0	**27.8**	- 1.0	1.2	0.4		- 1.1	92	88	88	20 1	20 1	19 1			9	5	7	8 =	0.7		• = p
7	23.0	21.6	21.0	1.2	1.4	0.4		- 1.0	96	96	96	19 6	19 4	19 3			7	8 =°	8 •	8 •°	1.0		♆° =° n, = • a,p
8	21.6	20.2	16.5	0.6	0.8	1.8		- 1.0	95	94	93	20 1	18 1	20 3			9	8 =	7	8 ♆°	2.5		= • n, =° a, ♆° =° p
9	08.5	07.1	09.5	0.4	0.0	0.0		- 0.1	95	94	91	20 3	21 1	24 1			7	8 ⁑°	8 =°	8	1.9		⁑° n, • = a
10	12.5	13.6	14.3	- 4.7	- 5.1	- 5.6		- 5.8	82	79	77	32 6	32 6	32 5			9	7	5	2	0.1		⊙ a,p
11	15.6	15.4	15.3	- 5.8	- 5.6	- 5.6		- 6.8	74	76	74	04 2	04 4	04 5			9	7	5	1			⊙ n,a,p
12	14.7	13.8	11.8	- 6.6	- 5.4	- 7.0		- 7.6	75	72	61	07 3	08 3	07 2			9	5	4	4			⊙ n,a,p
13	08.4	07.3	07.3	- 5.6	- 4.7	- 6.0		- 7.0	75	70	64	04 4	04 3	04 5			9	2	2	6			⊙ n, ⊕ a, ⊙ p
14	08.3	09.8	10.1	- 6.0	- 5.2	- 4.5		- **8.8**	63	66	67	06 4	07 2	04 5			9	4	6	2			⊙ n,a,p
15	11.1	13.3	14.7	- 4.3	- 4.2	- 4.8		- 6.1	67	63	**60**	07 3	07 3	07 4			9	2	7	5			⊙ n,p
16	12.9	11.6	11.3	- 4.0	- 4.3	- 4.7		- 6.6	**60**	68	71	00 0	07 5	05 4			9	4	3	6 ⊕			⊙ n,a,p
17	08.0	09.5	11.5	- 4.8	- 3.6	- 2.6		- 5.3	79	81	67	06 4	07 3	05 3			9	4	7 ☿°	2			⊙ n, ☿° ⊙ a, ⊙ p
18	12.1	12.8	11.9	- 2.4	- 2.0	- 2.2		- 3.5	70	72	75	07 4	05 3	05 4			9	3	3	2	0.0		⊙ n,a,p
19	13.4	13.6	13.2	- 3.4	- 0.7	- 2.0		- 4.0	80	72	81	05 3	30 2	30 1			9	3	2	6			⊙ n,a,p
20	12.8	11.7	12.0	- 3.0	- 2.0	- 2.6		- 3.8	88	84	84	32 3	30 1	05 2			9	8	7	5			⊙ a,p
21	14.4	16.1	16.6	- 1.4	- 1.6	- 0.7		- 4.6	75	86	70	32 1	35 2	25 1			9	7	8	8			
22	13.7	10.7	05.4	- 3.4	- 2.4	- 3.6		- 4.1	82	80	97	00 0	09 1	05 7			9	8	8	8 ⁎°			⁎° + p
23	02.0	02.7	05.3	- 4.0	- 3.4	- 3.8		- 4.8	86	75	74	05 7	04 7	05 6			9	7	5	3	1.3		⁎° n, =° ⊙ a, ⊙ p
24	10.4	12.7	14.1	- 5.6	- 4.8	- 4.0		- 6.2	67	66	63	07 3	08 3	13 2			9	1	1	3			⊙ n,a,p
25	13.8	13.8	12.4	- 5.0	- 3.2	- 3.3		- 5.2	76	72	74	04 4	10 2	00 0			9	4	7	8			⊙ n
26	08.8	07.0	05.4	- 3.8	- 0.8	- 1.6		- 4.0	82	70	90	34 2	00 0	32 4			9	8	4	1			⊙ a,p
27	02.3	02.8	03.4	- 4.4	- 2.8	- 3.4		- 5.4	90	85	85	32 6	33 5	33 5			9	8	7	7			
28	05.5	07.4	07.7	- 3.8	- 2.4	- 3.5		- 4.6	72	75	85	34 1	33 4	33 3			9	3	5	7			⊙ n,a,p
29	06.8	06.3	04.9	- 3.0	- 2.4	- 4.0		- 4.8	72	76	70	32 2	34 1	34 4			9	6	3	2			⊙ a,p
30	02.2	01.4	01.0	- 3.2	- 2.4	- 2.6		- 5.6	80	84	91	27 3	27 3	32 3			9	7	8	8 ⁎°	0.0		⁎° n, (*) p
31	**00.0**	01.8	04.1	- 2.0	- 1.9	- 3.0		- 3.6	86	74	76	34 3	05 4	07 4			9	6	6	7	0.0		⊙ n,a
M	11.0	11.8	11.7	- 3.4	- 2.5	- 3.0		- 4.9	80	79	79	3.0		3.3			8.6	5.6	5.6	5.5	11		

Juni VI

1	07.6	10.1	11.6	- 3.0	- 1.0	- 3.2		- 3.7	75	57	77	07 1	36 1	33 4			9	7	6	3			⊙ n,p
2	13.1	13.7	13.1	- 2.0	- 2.1	- 2.4		- **5.7**	80	81	80	32 1	28 1	29 2			9	5	8	8	0.0		☿ n, ⊙ a
3	11.1	10.0	10.6	- 4.2	- 3.6	- 4.2		- 5.6	90	74	75	35 4	32 4	35 4			9	4	7	3	0.0		☿ ⊙ n, ⊙ a,p
4	12.3	13.0	12.6	- 2.2	- 1.0	0.0		- 4.7	88	88	92	31 6	34 3	23 3			9	2	4	8			⊙ n,a
5	06.3	05.0	02.3	0.0	1.0	1.4		- 1.7	97	96	96	20 2	18 4	18 3			6	8 •	8 •	8 •	0.0		• n, = a, • ≡ p
6	02.2	02.9	00.6	1.2	1.2	2.2		0.3	95	87	84	32 1	23 2	05 1			9	8 ≡	7	7	0.6		• • ≡ n, ⊙ a,p
7	95.8	95.5	**94.2**	0.6	0.9	0.6		0.3	91	82	81	02 3	05 4	05 4			9	7	7	4			⊙ a
8	96.1	99.3	00.2	- 2.0	- 2.6	- 2.5		- 3.3	78	74	**68**	05 5	05 6	05 4			9	3	2	2			⊙ n,a,p
9	01.9	03.0	04.1	- 3.0	- 2.3	- 1.2		- 3.7	82	77	68	23 5	05 3	08 3			9	1	4	5			⊙ n,a,p
10	05.4	06.0	06.5	0.2	- 1.0	- 1.9		- 2.2	75	89	85	00 0	27 1	31 1			9	4	8	8			⊙ n
11	06.7	07.6	07.5	2.1	- 0.7	2.0		- 3.7	92	93	82	27 1	25 1	19 1			8	8	8	8			
12	06.9	09.1	11.6	- 0.6	1.9	3.2		- 0.7	92	93	81	17 4	20 1	00 0			8	8	5	2			⊙ p
13	14.1	14.6	13.4	1.2	0.8	1.2		- 0.7	92	94	91	23 1	20 2	17 1			7	8	7	8	0.0		☿ = • n, ☿ a
14	09.1	09.0	07.4	0.7	2.0	2.5		- 1.7	92	00	94	04 2	17 2	18 3			8	8 =	8 =	7	4.0		☿ = n, • a,p
15	03.9	03.5	05.6	1.3	1.9	1.8		- 1.2	91	00	00	17 4	20 4	20 2			7	8 •	8 =	8	5.0		= • n,a
16	11.4	13.4	13.9	2.5	0.8	0.8		- 0.7	90	00	00	27 1	26 1	22 1			3	1	8 ≡	8 ≡			⊙ n, ⊙ ≡ a, = p
17	11.6	11.3	11.1	1.5	2.0	1.8		- 0.2	00	00	00	20 1	19 3	19 2			4	8 •	8 •	8	0.0		≡ • n,a, • p
18	12.7	13.5	14.5	0.4	1.6	1.2		0.4	00	98	00	24 1	14 1	25 1			7	8 =	8	8	5.0		= n, • ≡ = a, • p
19	16.5	17.9	19.4	0.0	1.9	0.4		- 0.7	00	00	00	16 1	00 0	00 0			2	8 ≡	8 ≡	8 ≡	0.0		= ≡ n, ⊙ ≡ a, ≡ p
20	20.3	20.3	19.7	- 1.6	- 0.6	- 0.2		- 2.2	00	99	98	33 1	08 1	22 1			0	8 ≡²	8 ≡	8 ≡			≡² n, ≡ a,p
21	18.0	17.1	14.4	0.0	0.4	1.0		- 1.7	93	97	95	06 1	02 3	04 2			0	8	8 ☿	8	5.0		≡ = • n,a, ☿ ≡² p
22	10.9	10.8	11.0	1.2	2.2	4.2		- 0.2	89	83	79	04 3	04 2	08 2			9	6	7	8	6.0		⁎ = ⊙ n, ⊙ a
23	13.7	12.7	17.4	4.6	4.0	4.0		2.3	71	72	77	04 5	04 6	04 6			9	7	6	5	3.0		• ⊙ n, ⊙ a,p
24	21.2	23.6	**24.3**	4.2	3.8	5.1		3.2	69	69	66	02 5	07 4	04 3			9	1	1	2			⊙ n,a,p
25	22.1	20.6	18.3	5.0	6.4	4.0		1.8	75	66	92	02 1	21 1	23 2			9	7	7	8			⊙ n,a
26	19.1	20.0	20.3	2.6	3.5	6.3		1.8	93	92	69	17 2	22 2	09 3			8	8 •	8	7	0.0		• n, • a, • ⊙ p
27	20.7	20.2	18.4	4.3	4.6	4.8		0.5	81	81	82	05 2	04 5	04 4			9	7	4	7	1.0		⊙ n,a,p
28	17.1	17.2	17.1	3.8	4.0	5.6		3.0	78	82	83	04 6	05 6	04 5			9	7	5	4			⊙ n,a,p
29	17.9	18.5	17.3	5.2	7.6	8.0		3.3	83	74	69	05 3	04 3	04 3			9	8	6	7	0.0		• ⊙ n, ⊙ a,p
30	14.8	12.8	13.3	8.8	7.1	**10.8**		6.3	50	**46**	**46**	08 5	08 3	04 4			9	7	4	3			⊙ n,a,p
M	11.4	11.8	11.7	1.1	1.5	1.9		- 0.7	86	85	84	2.6		2.5			7.6	6.3	6.4	6.2	30		

Ekstensotabell

1950

Isfjord Radio

φ = 78° 4'N λ = 13° 38'E g = 9.830 ΔG = + 1^h **Juli VII** H_s = 7 H_b = 9.0 h_t = 1.9 h_a = h_d = 5.5 h_r = 1.7

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	12.6	13.4	13.4	6.7	7.8	7.8		4.9	72	66	63	04	5	04	5	04	3	9	1	0	1			⊙ n,a,p
2	15.0	15.9	16.9	6.6	**10.0**	7.8		5.4	67	63	75	06	3	04	2	28	1	9	3	4	3			⊙ n,a,p
3	17.2	17.2	16.4	6.0	7.6	8.1		5.0	87	89	86	00	0	00	0	22	1	9	1	3	4			⊙ n,a,p
4	15.7	15.4	15.8	7.0	8.3	7.0		7.0	82	89	92	26	1	26	1	20	1	9	1	0	1			⊙ n,a,p
5	17.4	18.3	18.6	4.0	4.5	4.0		2.9	93	89	91	23	1	23	1	18	1	7	8 =	8 =	8 =			≡ n, = a,p
6	18.8	19.0	19.1	3.6	4.3	4.2		3.4	84	99	89	23	2	23	2	23	1	7	8 =°	8 =°	8 ,			=° n, = a
7	18.1	18.5	17.4	4.9	5.0	5.1		3.4	97	97	87	19	1	20	1	20	1	8	8 ,	8 =	8 ,	0.0		, = n, = a, , p
8	17.3	18.0	17.4	3.2	3.2	3.4		2.4	98	91	94	21	1	21	3	21	2	7	8 ,	8	7	0.3		,° n
9	18.6	18.4	17.1	2.8	3.4	3.2		2.4	88	88	93	28	1	25	1	22	1	9	8 =	8	8 =	0.3		= , n, = p
10	15.1	16.0	17.0	3.2	3.2	3.1		**1.4**	95	95	99	04	3	01	2	28	2	2	1(≡)	8 ≡	8 ≡			≡ ⊙ n, = a, ≡ p
11	17.3	16.8	18.3	2.5	5.0	3.9		**1.4**	97	89	97	19	1	19	1	21	2	8	0 ≡	4	8 ≡			≡ n, ⊙ a, ≡ p
12	15.0	13.6	13.0	3.4	4.6	3.8		1.9	90	92	95	16	3	19	3	19	2	2	8 =	8 ≡	8 ,			= n, = , a, = p
13	13.6	14.9	16.2	3.0	3.8	3.8		2.6	90	89	88	18	1	20	1	20	1	7	8 ,	8	8 =	0.0		, = n, = a,p
14	19.0	21.2	22.1	4.5	5.4	5.4		3.4	95	88	90	21	2	21	1	24	2	9	7(≡)	8	8			= n
15	21.8	22.7	23.0	6.1	5.4	5.0		4.4	93	98	98	19	1	19	2	19	2	2	8	8 ≡	8 ≡	0.0		, n, ≡ , a,p
16	22.9	21.1	21.4	4.2	5.0	5.4		3.4	95	97	91	13	2	27	1	31	1	7	8 ,°	8	8	0.3		= ,° n
17	20.9	21.7	21.7	5.4	7.0	5.4		3.9	92	87	93	36	1	35	2	33	1	9	8	6	8			
18	21.8	22.7	22.6	4.4	4.8	5.0		4.4	94	90	88	19	3	20	1	27	1	9	8	8	8			
19	20.8	20.3	19.3	5.6	6.2	7.2		5.0	84	79	81	31	1	03	3	32	1	9	8	2	1			⊙ a,p
20	19.9	20.6	20.4	6.5	7.0	5.6		4.9	83	81	84	20	2	20	3	21	2	9	5	7	7			⊙ n,a
21	19.5	19.5	19.4	5.8	6.1	7.6		4.2	72	82	68	05	2	04	4	09	3	9	7	7	8			
22	20.9	22.7	24.3	6.6	7.8	5.2		5.2	75	78	97	09	3	21	1	18	2	9	8	8	8 ,	0.2		, n,p
23	24.2	**24.6**	23.8	5.2	5.8	5.6		4.4	82	81	82	22	1	33	1	00	0	9	8	8	8	0.0		
24	24.0	23.6	23.2	5.8	6.9	7.4		4.9	82	83	87	18	1	23	1	23	1	9	1	4	6			⊙ n,a,p
25	21.4	20.5	19.3	4.8	6.3	6.7		4.4	98	91	91	33	1	32	1	32	1	8	8 =	7 =	3 =			= n,a, ⊙ = p
26	18.3	18.1	17.3	4.0	5.8	6.6		3.4	98	97	87	30	1	32	2	27	1	8	8 ≡^{s}	2 =	3(≡)			≡ n, = a, (≡) p
27	15.8	15.5	14.4	4.2	6.0	4.2		3.4	97	90	94	30	1	31	2	27	1	7	0 ≡	1	8 ≡			≡ n, ⊙ a, ≡ p
28	13.0	12.4	11.3	3.1	3.5	3.9		2.4	98	94	92	23	1	23	1	20	1	7	8 =	8 ,	8 =	0.1		≡ , n, ≡ • a, = p
29	09.5	09.5	09.7	4.0	5.0	3.6		2.6	88	86	90	29	1	31	1	23	1	9	8	8	8	0.5		
30	10.5	10.0	**07.6**	3.5	4.2	4.5		2.4	92	95	97	18	2	18	2	18	3	7	8(=)	8 ,	8 =			(=) n, = a, = , p
31	08.1	08.6	09.2	4.0	4.8	5.0		3.4	97	94	86	18	1	19	3	20	2	7	8 =	8 =	8	0.0		, n, = a
M	17.6	17.8	17.6	4.7	5.6	5.3		3.7	89	88	88	1.6		1.8		1.5		7.6	6.0	6.2	6.6	2		

August VIII

1	09.0	09.7	09.9	5.0	5.2	5.0		3.5	89	97	95	33	1	17	3	15	4	5	8 ,	8 ,	8 =	0.0		, n, , = a,p
2	12.9	16.0	17.9	3.6	4.0	4.3		3.0	94	84	82	21	2	27	2	23	1	9	8 ,	8	8	3.4		= , n
3	18.7	18.6	18.8	4.4	6.4	6.2		2.5	93	95	98	20	2	16	2	17	4	7	8 ,	8 ,	8 ≡^{s}	0.1		, n, •° a, ≡^{s} p
4	18.8	19.2	19.0	5.9	6.4	6.0		5.5	98	86	94	17	2	18	3	18	2	8	8	8	8 ,	0.2		, n,a
5	18.6	17.2	17.1	5.4	6.0	6.2		4.7	94	95	88	03	1	17	1	20	2	5	8	8 =	8	0.5		
6	16.5	17.3	17.7	5.8	6.0	4.2		4.0	89	87	94	20	1	00	0	28	1	9	8	8	8 ≡	0.1		≡ p
7	19.5	20.0	19.4	3.7	5.8	4.2		3.5	98	89	91	23	3	24	1	21	2	7	8 ≡	6 =	7 =			≡ n, = a,p
8	19.5	19.4	18.8	4.2	6.2	7.5		2.5	90	90	98	18	1	28	2	18	1	3	8	8 ,	8 ,			≡ , a,p
9	16.0	11.6	08.2	9.1	**12.0**	8.2		7.0	86	84	98	18	1	15	3	18	3	6	8 •	8	8 ,	2.0		= , • n, • a, = , p
10	08.4	13.3	13.9	5.6	6.0	5.2		5.2	98	98	98	22	4	20	1	22	3	3	8 ⸭	8 ≡	8 ≡^{s}	18.4		⸭ ≡ n, ≡ a, ≡^{s} p
11	09.2	06.6	04.0	5.6	6.0	7.0		4.5	91	91	95	04	2	03	2	34	1	8	7	8	8 •	0.1		• = p
12	**99.7**	98.9	**92.5**	9.0	11.1	11.0		5.5	95	81	79	18	3	16	4	09	5	7	8	8	8 •	10.0		• n, = a, • p
13	93.2	94.4	98.5	7.5	6.0	5.8		5.5	97	97	98	17	4	17	4	17	2	6	8 •	8 =	8 ≡	2.2		= , n,a, ≡ , p
14	05.8	07.7	07.3	5.2	6.0	6.8		5.2	98	93	95	17	3	18	2	17	2	6	8 ,	8 =	8 ,	2.7		≡ , n, = a, ≡ , p
15	03.6	01.7	01.2	6.0	6.2	6.9		5.5	88	87	91	04	4	04	5	16	1	9	7	8	8	0.4		= , n
16	02.2	05.6	09.0	7.0	8.2	7.6		6.5	93	88	94	07	1	02	1	04	1	8	8	8	8	5.0		• n,p
17	14.3	15.5	16.6	6.8	7.2	7.0		6.0	88	91	97	07	3	04	1	18	1	7	8 •°	8 •	8 ,	1.2		= n, = • a, = p
18	18.7	19.7	18.4	6.2	**6.4**	6.0		6.0	98	97	95	22	1	23	1	03	1	7	8 ≡^{s}	8	8	0.3		≡^{s} n
19	15.2	15.3	17.2	5.8	**6.0**	7.0		5.5	97	97	83	04	1	33	2	04	1	8	8 •	8	2	2.0		• ≡ n, • a, ⊙ p
20	22.1	24.7	26.3	6.2	6.5	6.5		5.5	**72**	74	83	04	2	04	2	34	1	7	0	1	0	4.3		⊙ n,a,p
21	26.6	**24.1**	23.6	5.8	7.0	4.8		3.0	89	82	92	18	3	18	3	28	1	9	2	1	8			⊙ n,a
22	25.9	27.2	25.1	3.6	3.6	4.2		2.5	99	97	92	13	3	21	1	19	2	3	8 ≡^{s}	8 ≡	8 =			≡^{s} n, ≡ a, = p
23	22.7	24.4	22.9	4.0	4.0	4.2		2.3	90	86	83	16	1	04	3	36	1	8	8 =	8(=)	8 =			= n,a,p
24	26.2	**27.8**	**27.8**	3.2	3.4	3.2		2.5	91	86	88	18	1	23	1	00	0	7	8	8	8			= a
25	27.3	25.4	22.1	3.8	3.0	2.6		2.0	79	82	87	17	2	18	2	17	2	7	8	8	8 ⁜			⁜ p
26	16.7	17.0	15.8	2.2	3.2	3.2		1.1	93	83	83	20	2	02	1	03	1	9	5(•)	3	6	1.2		⊙ , n, ⊙ a,p
27	14.8	15.1	15.3	2.6	2.6	2.9		1.1	90	84	79	08	1	04	2	02	1	8	8	7	5	0.2		⁜ n, • a, ⊙ p
28	14.8	14.6	13.5	2.0	3.2	2.2		1.5	90	75	**72**	00	0	09	1	09	2	7	7	8	7	0.2		
29	10.7	08.6	07.4	2.0	2.0	3.2		**1.0**	81	88	82	05	5	05	5	05	5	8	6	6	3	0.0		• n, ⊙ p
30	06.3	05.4	04.3	3.0	3.8	3.4		2.0	86	83	87	03	5	04	4	04	4	9	5	8	8			
31	04.5	05.9	06.9	3.3	4.8	3.5		2.5	86	81	82	04	1	34	1	27	1	7	6	7	4			⊙ a,p
M	14.1	14.4	14.1	5.0	5.6	5.3		3.8	91	88	90	2.1		2.1		1.9		7.1	7.1	7.2	7.0	54		

Ekstensotabell

1950

Isfjord Radio

$\varphi = 78°\ 4'N$ $\lambda = 13°\ 38'E$ $g = 9.830$ $\Delta G = +1^h$ **September IX** $H_s = 7$ $H_b = 9.0$ $h_t = 1.9$ $h_a =$ $h_d = 5.5$ $h_r = 1.7$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	09.0	08.6	07.0	1.2	3.0	3.5		1.1	78	88	90	09	1	18	4	16	2	7	8	8 =	8 ,			↕ = a, = , p
2	07.0	08.2	09.8	3.8	3.9	6.0		3.4	93	99	98	09	1	04	1	18	1	6	8 =	8 ,	8 ,	0.1		= n, = , a, ≡ , p
3	11.4	10.9	09.2	6.2	7.0	7.2		5.2	93	77	68	15	5	18	2	10	3	7	8	8 ⊕	2	8.0		= ≡ • n, ≡ a, ⊙ p
4	08.6	09.6	08.5	4.0	5.8	7.2		3.9	98	89	79	18	2	18	2	17	3	9	8 ,	8	8	1.0		= • n, ⊙ ≡ = a
5	08.9	08.4	09.1	6.5	5.2	7.1		4.4	87	82	87	18	3	36	2	13	1	7	8	7	8	0.0		
6	08.6	07.7	07.6	9.8	**11.9**	9.4		6.4	79	**66**	77	08	2	09	2	30	1	9	8	3	1	1.0		• n, ⊙ a,p
7	06.3	08.2	08.8	5.4	6.5	5.6		5.3	93	98	99	05	5	02	3	04	2	6	8 ↕	8 ,	8 •	0.4		(=) • n, , = a, • = p
8	10.4	11.5	13.0	7.8	8.8	7.8		5.3	69	68	68	11	2	09	4	09	1	8	6	5 =	7 =	6.6		, • n, ⊙ = a,p
9	14.8	**16.6**	16.0	4.3	5.0	4.5		4.3	79	87	88	07	4	02	2	04	3	8	4	5	6			⊙ n,a,p
10	12.3	11.8	10.1	4.7	4.0	4.0		2.9	71	79	77	07	2	05	2	05	2	7	6	8	8			
11	06.1	04.8	03.7	2.5	3.2	3.8		1.6	94	91	93	05	5	04	2	08	3	7	8 •	8 •	8 ↕	0.8		↕ n, ↕ a, ↕ = p
12	04.4	06.0	06.3	5.2	5.6	4.0		3.4	92	86	90	00	0	10	2	18	1	7	8 =	8 •	8 =	10.0		• n,a, = p
13	06.3	06.8	06.3	3.2	3.4	3.3		3.2	90	89	86	04	1	04	3	04	2	8	8	8	7	1.0		
14	06.7	06.7	06.4	2.4	2.9	2.4		1.9	97	99	95	17	1	20	1	17	1	3	8 =	8 ,	8 =	0.4		= , n,a,p
	07.4	**98.0**	01.9	1.2	1.0	1.0		0.4	94	81	90	04	1	05	2	05	2	8	8(↕)	8	8(*)	0.7		= ↕ n
16	01.7	02.6	03.0	1.4	2.0	2.3		- 0.6	92	90	94	04	1	02	2	04	2	7	8	8 *°	8	0.3		* = n, *° a
17	03.3	04.9	05.9	2.8	4.4	4.4		2.3	83	79	79	04	3	04	4	04	4	9	8	8	8	0.0		
18	07.0	07.7	06.7	3.2	3.5	3.2		0.9	90	87	83	05	4	05	3	05	1	7	7	8	4			
19	05.3	05.8	04.9	2.0	2.0	2.2		1.2	90	88	89	04	3	08	2	02	1	9	7	6	6			⊙ a,p
20	05.4	07.5	08.7	2.0	2.8	2.2		- 0.2	89	84	84	33	2	33	1	03	1	9	7	8	5			
21	11.2	12.0	12.3	0.3	1.0	0.6		0.3	90	88	78	01	1	04	2	04	1	7	5	8	8			= a, (↕) p
22	14.0	15.8	16.5	- 1.0	- 1.0	- 1.0		- 1.6	86	86	81	01	1	24	1	02	1	7	8 ↕	8	8	0.0		↕ n,a
23	16.4	16.3	16.5	- 0.4	0.6	0.0		- 1.0	86	89	97	15	4	18	3	17	2	7	8	8 =	8	0.0		* p
24	15.8	15.6	13.1	- 0.8	- 0.6	- 0.2		- 0.9	97	92	87	04	2	14	1	14	2	6	8 ↕	8(=)	8	5.0		* = n, , = a, ↕ p
25	15.3	14.7	14.1	- 0.6	- 0.6	- 2.6		- 2.6	71	68	74	09	1	04	2	08	1	9	8	4	2	1.0		⊙ n,a,p
26	11.8	09.5	07.3	- 1.2	- 0.4	- 0.6		- 2.8	86	86	89	07	2	04	2	05	3	9	2	2	4			⊙ a
27	02.8	01.2	99.6	- 2.0	- 0.4	0.8		- **7.6**	90	83	87	08	4	05	3	05	4	9	2	2	3			⊙ n,a
28	98.2	99.0	98.6	0.6	0.3	0.6		0.3	89	87	83	04	5	04	5	04	6	8	7	4	1			⊙ a
29	98.9	00.1	01.9	- 1.1	0.0	0.2		- 1.6	72	82	82	04	5	04	6	04	5	8	3	4	8			
30	04.3	06.8	08.5	0.6	0.8	0.0		- 2.1	81	78	84	05	4	05	4	05	3	7	8	8	8			
M	07.8	08.1	08.0	2.5	3.1	3.0		1.2	87	85	85	2.6		2.5		2.2		7.5	6.9	6.7	6.4	36		

Oktober X

1	12.3	13.2	14.8	- 2.2	- 1.3	- 1.8		- 2.7	78	77	79	09	2	09	1	09	3	9	8	8	8			
2	14.0	13.3	12.8	- 2.4	- 2.1	- 3.0		- 3.6	83	83	78	04	3	04	5	04	2	9	3	3	2	0.0		↕ n, ⊙ p
3	07.9	04.5	00.7	- 1.8	- 0.1	- 0.2		- 3.6	63	74	86	04	6	04	8	04	8	8	3	8	8 =			= p
4	94.7	94.3	96.7	3.2	2.4	3.4		- 0.6	74	79	92	07	7	04	7	04	6	7	8 =	7	7	0.0		• = n, ↕ p
5	96.2	97.5	99.3	3.4	3.0	1.6		1.6	92	95	00	04	4	02	1	25	3	8	8	8 •	8 •	0.0		↕ a, • ↕ p
6	97.6	93.5	86.4	0.3	1.6	4.0		- 0.6	92	91	87	04	1	07	3	07	3	5	8 =	8 •	8 •	6.0		• * = n, ↕ • a, = ↕ • p
7	**82.5**	83.3	82.9	3.0	**4.8**	4.2		2.4	95	89	84	07	3	09	3	09	2	8	8 •	8 =	8	4.0		↕ • n, • = a, = p
8	83.0	84.8	84.5	3.4	3.4	3.0		2.4	91	92	89	05	2	05	2	05	2	8	8 ,	7	4	1.2		, n
9	86.3	89.2	91.5	1.4	0.2	- 0.6		- 0.6	82	84	72	04	5	04	5	04	5	7	8	7	8			
10	93.7	94.2	95.1	- 2.2	- 3.2	- 4.8		- 4.8	75	74	88	04	4	03	3	04	3	7	8	8	8 =	0.0		↕° n, (*) = p
11	97.9	03.9	05.9	- 5.0	- 4.2	- 6.0		- 6.1	98	63	**61**	02	4	04	2	34	2	9	8 *	4	4	0.0		* n,a
12	10.4	12.7	14.5	- 6.9	- 4.4	- 2.6		- 7.4	74	79	83	34	2	30	4	18	1	7	3	8	8 ↕	0.0		↕ a,p
13	13.5	14.7	18.3	- 0.2	1.8	1.0		- 3.0	95	90	79	23	4	25	3	26	2	6	8 ,	8	8 =	2.1		* , n, = , a, = p
14	22.6	24.4	23.1	0.2	0.5	1.0		- 0.1	95	95	92	16	1	04	2	04	3	6	8 =	8(*)	8	0.5		↕ n, ↕ = a, = p
15	18.6	17.1	11.1	2.6	1.4	2.3		0.4	75	78	82	09	2	12	3	16	2	8	8	8	8	0.0		, n
16	01.2	97.8	93.9	0.6	1.9	2.4		- 0.6	92	92	89	05	2	05	2	05	2	7	8 ,	7	8	0.0		
17	90.2	91.2	91.8	2.8	0.8	0.6		0.0	94	98	94	04	4	19	1	00	0	7	8 ,	8	6	0.0		↕ , n, • = a,p
18	93.5	94.7	93.8	0.9	1.0	1.8		0.0	97	95	93	04	2	04	4	04	4	7	8	8	8	2.0		, n, = a, * p
19	91.3	93.3	94.2	2.2	1.2	1.6		0.4	88	92	90	05	2	05	2	05	2	6	8 •	7	8	9.0		• ↕ * n, • = a
20	96.2	96.1	00.7	1.6	1.0	1.0		0.4	83	89	92	04	4	05	4	05	4	8	7	8	8	0.5		
21	04.0	06.7	07.0	0.2	- 0.4	- 1.8		- 1.8	89	89	81	04	3	04	3	04	3	8	8	8	3	0.0		, * n
22	11.9	13.6	15.6	- 3.0	- 3.0	- 4.2		- 4.6	86	74	79	05	1	05	1	31	3	9	4	2	2	0.0		↕ n
23	19.2	18.2	16.2	- 5.8	- 5.4	- 3.4		- 6.6	79	81	79	34	3	18	1	13	4	8	3	8	8 *°	1.0		*° p
24	08.1	07.5	06.7	1.0	1.6	1.0		- 4.6	92	97	87	18	4	16	3	16	1	3	8	8 ,	8 =	0.0		* n, ≡ a, = , p
25	98.8	95.2	94.5	2.4	2.8	2.2		- 1.9	97	97	97	18	3	18	3	18	3	6	8 •	8 •	8 •	7.0		= • n,a,p
26	**04.5**	11.0	16.4	- 3.2	- 5.0	- 3.7		- 5.9	87	72	81	25	4	28	2	27	3	7	8	8 =	8	2.7		• * n, = * a, = p
27	27.6	35.3	**36.1**	- 4.9	- 5.0	- 7.1		- **7.6**	77	81	79	28	1	30	2	28	1	9	3	8	8	0.0		⇐ n
28	35.3	30.1	24.2	- 2.6	- 2.0	- 2.1		- 7.4	87	97	97	16	1	02	1	17	3	6	8	8 *	8 •			• , p
29	15.4	10.8	12.3	3.2	2.2	0.4		- 2.1	94	93	79	18	6	20	5	24	4	6	8	8 =	7	11.0		• n, = , a,p
30	10.0	10.6	06.2	2.0	1.6	- 1.0		- 2.1	92	97	90	19	1	22	3	27	3	8	8 ↕	8 •	8 *	1.5		* n, = a, = , p
31	12.9	13.3	10.0	- 2.6	- 2.8	- 0.4		- 3.6	78	82	75	28	2	20	1	27	1	9	8	7	7	1.0		
M	04.9	05.4	05.1	- 0.3	- 0.2	- 0.4		- 2.3	86	86	85	3.0		2.9		2.8		7.5	7.0	7.3	7.0	50		

Ekstensotabell

1950

Isfjord Radio

φ = 78° 4'N λ = 13° 38'E g = 9.830 $\Delta G = +1^h$

November XI

$H_s = 7$ $H_b = 9.0$ $h_t = 1.9$ $h_s =$ $h_d = 5.5$ $h_r = 1.7$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19			
1	10.2	15.8	21.4	- 3.4	- 7.0	- 6.2		- 7.0	75	66	64	32 3	05 4	04 3	9	1	3	1			⛆ n
2	26.3	**28.6**	25.3	- 6.0	- 4.2	- 4.0		- 7.6	72	72	88	04 3	18 2	09 •2	7	7	8 =	8 *			* p
3	19.5	16.9	14.9	- 0.2	- 1.0	- 0.8		- 4.1	79	94	95	18 3	18 3	20 1	7	8	4	8	0.0		+ n
4	14.8	14.9	14.2	- 1.8	- 2.4	- 2.8		- 2.8	82	83	86	32 1	05 1	09 1	9	8	8	8 ⚱			⚱ p
5	16.4	19.5	19.6	- 3.6	- 2.2	- 2.8		- 4.6	78	82	95	04 1	00 0	04 1	9	8·	8	8	0.0		= • p
6	18.5	17.2	13.8	0.0	0.0	1.0		- 3.1	97	87	94	27 3	17 3	16 3	7	8	8	8	0.2		⚱ n
7	11.0	11.9	12.3	2.8	2.4	2.7		1.0	94	97	89	18 4	18 2	18 3	6	8	8 =	8 =	0.0		• n, ⚱ = a, = • p
8	14.4	16.9	14.3	1.8	1.6	1.9		1.4	95	94	82	18 2	18 2	12 1	7	8	6 =	5	0.2		• = n, = a
9	08.0	03.8	03.2	0.8	1.3	0.6		- 0.1	68	69	72	07 1	06 2	10 1	9	8	8	8			⛆ n
10	00.5	98.6	97.1	0.0	0.0	0.4		- 0.6	95	95	95	04 3	05 2	04 2	6	8 *	8 *	8 ⚒	0.1		* n,a,p
11	97.6	98.8	97.2	2.0	0.8	0.3		0.3	94	95	97	16 1	02 1	03 1	7	8 •	8 •	8 =	0.3		• * n, • = a,p
12	94.5	94.2	95.2	0.8	2.2	1.2		- 1.1	97	91	88	05 3	16 2	18 1	6	8 ⚒	8 =	4	0.6		⚒ n, ⚹ a
13	92.0	**91.2**	91.4	1.2	2.8	2.0		0.9	77	74	88	09 3	09 6	09 5	9	8	8	8 •	0.6		⛆ n, • p
14	93.5	95.3	97.6	**3.6**	3.2	2.0		2.0	74	75	81	11 2	09 2	06 3	9	6	8	5	0.3		
15	03.6	07.0	09.6	2.6	2.0	0.8		0.4	72	74	92	08 1	09 2	09 1	7	8	8	8			
16	12.8	13.9	14.0	- 0.1	- 0.6	- 1.0		- 1.6	69	68	64	09 2	09 2	09 2	9	2	7	5			⛆ n
17	11.8	12.8	10.3	- 0.3	- 0.6	- 0.4		- 2.6	71	81	74	06 3	09 1	04 3	9	4	3	6			⛆ n
18	97.9	94.3	95.5	- 1.0	- 0.7	0.2		- 1.6	93	66	66	05 6	05 5	05 3	9	8	8	1			
19	04.9	05.0	07.8	- 2.2	- 2.2	- 0.2		- 2.8	89	93	83	04 3	05 3	09 1	9	2	4	8			⛆ n
20	05.9	07.1	09.3	- 1.6	- 1.5	- 1.6		- 1.6	97	95	90	05 3	05 3	33 3	7	8 *	8 *	8	0.0		* n, *° a,p
21	16.3	19.6	21.4	- 4.2	- 5.0	- 6.8		- 6.8	78	84	87	28 2	28 2	27 1	9	8	8	8 *	0.5		* p
22	23.9	22.3	18.2	- 6.0	- 7.7	- 7.6		- 9.1	79	84	81	27 2	15 1	09 2	9	7	4	1	0.3		* n
23	13.0	14.7	15.3	- 6.4	- 5.8	- 6.2		- 8.6	81	77	77	05 4	05 4	05 4	9	4	2	1			
24	13.9	11.0	05.6	- 8.0	- 7.2	- 8.1		- 9.6	83	74	74	08 1	09 1	09 1	9	7	7	2			⊕ n,p
25	98.1	96.3	95.7	- 6.0	- 6.6	- 6.8		- 9.1	74	74	75	06 3	09 2	06 2	7	8	8	6			⛆ p
26	98.8	02.4	03.2	- 7.6	- 7.8	- 8.0		- 8.6	66	66	**58**	06 1	06 2	09 1	9	3	2	1			⛆ p
27	03.5	04.1	03.3	-10.4	-10.0	-10.0		-10.6	60	86	87	02 2	35 2	02 2	6	1	8 *	8 *			* a,p
28	02.0	01.1	00.0	-10.0	-10.8	-10.6		-11.1	81	84	90	05 4	05 3	05 3	9	2	5	8	0.2		* n
29	03.1	06.4	08.8	-11.0	-11.3	-12.0		-12.6	83	87	79	05 2	05 4	05 3	9	8 *	3	1	0.0		* n
30	09.0	08.2	05.6	-13.0	-14.0	-13.0		**-14.6**	66	78	91	04 2	04 1	01 4	9	0	4	8 *			⛆ 13, * p
M	07.9	08.3	08.0	- 2.9	- 3.1	- 3.2		- 4.6	81	82	83	2.5	2.3	2.1	8.1	6.1	6.3	5.8	3		

Desember XII

1	04.8	04.7	05.0	-12.2	-10.0	-10.8		-13.0	74	72	72	05 3	05 4	05 3	9	3	5	2	0.0		*° ⛆ n,a
2	05.8	07.7	08.6	-10.0	- 9.6	-10.0		-12.9	72	83	77	05 3	05 5	05 6	8	8	8	2			
3	08.7	08.8	08.4	-13.2	-14.8	-14.0		-14.9	69	68	74	05 2	08 1	08 2	9	1	2	8			
4	06.3	06.9	06.5	-13.1	-13.0	-14.6		-14.9	74	79	82	05 4	05 3	03 4	9	2	8 ⚱	8	0.0		* n
5	04.9	05.0	03.6	-15.7	-16.0	-16.3		-16.9	82	84	82	04 4	05 4	05 3	9	4 ⚱	3	2	0.0		⚱ ⛆ n
6	01.8	01.9	02.1	-15.6	-15.0	-15.2		-16.9	82	81	72	05 2	05 1	05 2	9	3	3	2			* a, ⛆ 19
7	02.8	03.2	99.4	-16.3	-14.6	-12.5		-16.9	84	82	**60**	05 1	09 2	09 2	9	0	6	5			
8	89.6	90.0	97.0	- 6.1	- 8.6	-13.0		-13.9	90	87	66	18 6	32 4	05 3	6	8 +	8 *	2	0.3		+ * n, + a, ⛆ p
9	04.3	08.3	12.4	-18.4	-19.5	-19.8		-19.9	69	72	71	05 1	32 3	32 1	9	2	2	2			⛆ a,19
10	16.9	10.8	11.1	-20.8	-19.0	-17.8		**-20.9**	79	89	91	05 2	09 2	09 3	9	0	3	8 +			
11	95.9	87.6	82.8	-15.0	-13.2	-11.6		-18.9	81	94	98	09 5	07 7	05 8	6	8 +	8 +	8 +			+ n,a,p
12	83.2	**82.0**	**82.0**	-10.6	- 9.0	- 7.0		-12.1	90	93	89	08 4	05 6	05 4	6	8	8 +	8	0.2		* n, + a
13	82.6	89.6	94.7	- 6.4	- 8.0	- 8.0		- 8.9	83	90	81	05 6	06 4	05 3	6	8	8 ⚱	8			
14	00.5	02.6	03.6	- 7.2	- 7.8	- 8.2		- 8.9	83	94	87	05 3	02 4	04 4	7	8	8 *	8	0.0		*° a
15	08.3	11.3	15.0	-10.0	-11.0	-13.0		-13.9	81	74	78	05 4	05 3	05 3	9	8 ⚱	8	5	0.0		
16	15.6	18.4	15.2	-13.6	-14.8	-14.4		-14.9	87	87	89	02 4	05 3	05 3	9	4	2	3			
17	13.3	11.3	12.4	-12.0	- 7.2	- 8.0		-15.9	86	98	94	05 1	16 6	36 1	5	8 *	8 +	6	0.0		* n, + a
18	13.6	14.9	16.4	-11.0	-12.0	-13.0		-13.9	84	84	87	05 2	05 2	05 2	9	8	8	8			
19	20.8	21.9	21.4	-15.0	-13.8	-14.8		-15.0	79	75	92	32 3	33 2	05 4	9	2	8	8			
20	19.5	20.8	21.0	-13.0	-12.8	-11.6		-14.9	93	90	86	05 4	05 2	05 2	9	8	8	8			
21	18.3	15.2	11.0	- 7.8	- 6.0	- 6.0		-11.9	91	93	94	08 2	05 1	05 3	7	8 ⚱	8	8	0.1		+ ⚱ n, + p
22	09.4	12.8	14.2	- **4.0**	- 4.2	- **4.0**		- 6.0	92	92	86	05 1	05 1	02 2	9	1	8	8	0.0		⚱ n
23	18.6	22.7	24.1	- 5.0	- 6.4	- 6.8		- 6.9	84	90	86	05 2	16 1	29 2	9	8	8	8			
24	20.0	17.7	19.0	- 8.0	- 8.0	- 9.0		- 9.1	87	84	79	08 2	05 4	05 3	7	7 *	6	1	0.0		⚱ n, * a, ⛆ p
25	21.4	25.6	26.3	-12.8	-13.2	-14.4		-14.9	75	63	68	05 3	05 2	09 1	9	2	1	0	0.0		
26	24.5	25.4	24.8	-15.0	-13.0	-13.8		-15.0	77	87	77	09 1	05 3	05 3	9	6	2	2			⊕ n
27	28.5	29.3	30.7	-13.0	-11.0	-10.0		-16.9	77	77	78	05 2	05 4	05 3	9	2	4	2			
28	**35.1**	34.8	33.5	- 6.7	- 7.4	- 9.2		-10.9	79	79	82	06 2	08 1	08 1	9	8	6	5			
29	26.7	23.8	17.5	- 7.0	- 7.0	- 7.8		-12.9	86	97	92	09 3	13 4	16 3	7	8	8 ⚒	8			+ a, * + p
30	06.3	08.2	10.1	- 9.6	-10.0	-10.7		-10.8	89	81	82	09 5	09 5	09 4	6	4 +	8 +	8 +	0.2		+ n,a,p
31	11.0	10.6	09.0	-10.0	-11.6	-12.2		-12.4	88	78	87	05 3	05 3	05 3	5	8	8 ⚱	8 *	0.0		* n,p
M	10.3	10.8	10.9	-11.4	-11.2	-11.5		-13.7	82	84	82	2.9	3.1	2.9	8.0	5.3	6.1	5.4	1		

Ekstensotabell

1950

Hopen

φ = 76° 30'N λ = 25° 4'E g = 9.829 $\Delta G = +1^h$ **Januar I** $H_s = 6$ $H_b = 7.1$ $h_t = 1.8$ $h_a =$ $h_d = 8.0$ $h_r = 1.9$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F					Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19				7	13	19			
1	33.6	32.7	30.8	- 3.9	- 5.0	- 3.1	- 2.7	- 5.6	83	94	94	13 3	07 3	08 3		9	6	2	7	0.2	20	☂° n,p
2	26.3	25.4	24.4	- 3.7	- 5.2	- 5.6	- 2.5	- 5.6	86	69	73	10. 3	09 3	04 2		9	7	2	6	0.2	20	☂° n
3	24.3	25.3	26.4	- 7.4	- 4.1	- 5.8	- 3.7	- 7.5	87	84	86	04 2	07 2	08 2		9	1	7	5		20	☂° a,p
4	26.8	27.9	28.7	- 6.6	- 5.4	- 5.1	- 3.9	- 7.1	87	84	88	04 2	04 2	04 1		9	1	5	6	0.2	20	☂° n,a,p
5	28.5	28.6	27.7	- 4.9	- 5.4	- 6.2	- 4.6	- 7.8	74	74	82	02 1	02 1	04 1		8	7	7	7	0.3	21	* ☂° n, ☂° a
6	26.3	26.8	27.0	- 6.1	- 6.4	- 7.2	- 5.5	- 7.3	81	79	78	00 0	04 2	00 0		9	7	8	7	0.0	21	
7	26.8	27.7	27.9	- 5.8	- 4.5	- 5.8	- 4.0	- 8.8	91	94	94	05 1	04 1	03 2		9	2	6 ☂°	3	0.0	21	☂° n,p
8	29.5	31.5	32.8	- 5.6	- 5.6	- 5.1	- 4.5	- 7.6	95	94	82	00 0	00 0	33 1		9	6	7	8	0.2	21	⌓ n
9	35.3	**36.1**	36.0	- 4.5	- 7.2	- 5.8	- 3.8	- 7.5	**62**	67	68	31 1	26 2	25 2		9	6	1	0		21	
10	33.5	31.2	28.1	- 5.0	- 3.5	- 2.9	- 2.7	- 6.5	80	87	77	21 3	21 3	21 4		9	1	0	0	0.0	21	☂° n, ⌓ p
11	21.2	17.1	11.6	- 5.2	- 3.2	- 3.6	- 2.6	- 5.6	91	94	94	00 0	05 1	07 3		8	4	8 ⌂°	8		21	⌓ n, ⌂° p
12	04.0	03.0	02.7	- 3.6	- 3.9	- 4.2	- 3.2	- 4.9	92	94	95	06 3	04 3	04 4		8	8 *°	8 ⌂°	7	0.1	21	⌂° n, *° a, ⌂° p
13	05.0	06.3	07.5	- 5.7	- 6.7	- 8.5	- 3.7	- 8.8	82	91	92	08 1	04 3	04 5		7	8	8 ⌂°	8 ⌂°	0.0	21	*° n, *° ⌂° p
14	11.7	14.4	15.4	-10.9	-11.3	-12.8	- 8.0	-13.0	91	92	94	02 4	02 4	06 2		7	8	8 ⌂°	6 *°	0.1	21	⌂° n,a, *° p
15	15.2	15.1	15.4	- 9.8	- 8.2	- 9.1	- 7.9	-12.8	94	95	96	00 0	02 1	03 3		6	8	8 ☂°	8	0.3	22	*° n, ☂° a,p
16	16.3	17.0	15.3	- 9.0	- 9.9	- 8.2	- 8.0	-12.4	94	94	92	02 4	07 1	22 1		9	2	7	8 =°	0.8	25	☂ ⌓ n
17	08.9	06.3	03.6	- 3.0	- 2.3	- 1.5	- 1.0	- 8.2	91	96	89	22 5	22 5	22 6		9	0 =²	7	4	0.0	22	*° = n, ⌓ p
18	01.2	01.4	97.3	- 1.8	- 1.8	- 2.4	- 0.9	- 2.5	94	89	95	26 5	25 5	00 0		9	7	7	8 ⌂°		22	⌓ n, ⌂ p
19	**86.6**	98.9	08.0	- 3.8	-12.3	-14.0	0.7	-14.2	92	89	88	02 7	01 7	02 6		5	2 +°	7	8 ⌂°	8.6	25	⌂ n, + a, +° ⌂ p
20	18.6	11.7	91.9	-16.6	-10.6	- 1.0	- 0.7	**-17.1**	83	88	95	02 1	14 4	21 6		9	0	8	8 *	5.3	23	⌂° ⌓ n, * p
21	96.4	97.3	99.5	- 0.4	- 0.8	- 7.7	1.1	- 8.1	87	82	88	25 9	25 7	05 5		8	0 +	2	3	4.4	20	* + \ n, + \ a, ⌓ p
22	90.1	92.0	02.3	- 4.8	- 2.2	- 5.8	- 0.8	- 8.8	95	89	83	06 4	23 3	29 5		9	8 *	6	0	4.2	23	⌓ ⌂ * n, * a, ⌓ *° p
23	98.3	98.6	91.1	- 1.9	- 0.3	- 1.1	0.8	- 5.8	94	96	92	17 3	24 5	24 3		9	8 ☂°	0	8	1.0	24	⌂° ⌓ ☂° n, ☂ a
24	89.2	95.5	98.5	- 2.7	- 3.4	- 3.0	0.0	- 3.6	80	74	78	27 7	28 7	25 5		9	3	5	5	6.1	26	* \ + n
25	92.8	02.7	11.4	- 5.4	-11.9	-12.5	- 1.9	-13.0	95	87	72	04 6	02 5	34 5		8	8	8	1	0.0	26	☂° n,a
26	21.6	22.9	17.9	-13.9	-10.1	0.6	0.9	-14.6	75	89	95	34 2	16 3	23 6		4	1	8 *	8 +	0.0	26	⌓ n, *° a, * p
27	19.6	19.2	22.2	1.0	1.2	1.7	2.1	- 0.6	92	92	88	23 6	22 6	22 5		9	6	6	1	1.0	26	+° n, ⌓ p
28	19.7	16.6	14.7	1.7	1.4	1.7	2.4	0.4	91	92	95	22 5	20 5	23 5		9	7	7	8 ☂°		26	⌓ n, ☂° a,p
29	16.1	17.7	20.8	1.7	0.5	- 0.4	**2.5**	- 0.6	94	94	94	23 5	22 4	29 4		9	8	6	1	0.0	26	☂ a, ⌓ p
30	22.1	23.9	24.2	1.1	0.7	- 0.1	2.1	- 0.7	88	91	92	24 4	25 5	27 5		9	0	6	1	0.8	26	⌓ n
31	27.2	27.8	26.3	0.4	0.7	0.4	1.7	- 0.5	89	92	92	24 5	25 4	22 4		9	0	7	4		26	
M	15.2	16.4	15.2	- 4.7	- 4.7	- 4.6	- 2.0	- 7.3	87	88	88	3.3	3.5	3.4		8.3	4.5	5.9	5.2	34	23	

Februar II

1	**24.9**	24.2	22.1	1.0	- 0.2	0.2	**2.0**	- 0.5	92	92	94	25 3	23 4	22 3		9	7	7	7		26	
2	18.9	16.8	13.6	0.9	- 0.6	- 1.0	1.7	- 1.5	75	91	89	23 3	20 2	20 1		9	7	7	7		26	
3	12.0	13.9	15.0	- 0.6	- 1.2	- 2.8	0.3	- 4.1	94	91	95	26 3	28 1	05 3		9	7(☂)	5	8 ⌂	0.1	26	=° ☂ n, ⌓ ≡° p
4	14.2	12.0	08.9	- 5.9	- 2.8	- 3.4	- 1.9	- 6.6	95	92	89	08 3	09 3	10 4		9	8	8	8	0.0	26	≡° ⌂° n
5	01.7	98.6	96.3	- 2.5	- 2.1	- 2.1	- 1.6	- 3.4	91	94	95	09 3	07 3	05 3		9	6	6	8 ☂°		26	☂° a,p
6	94.6	95.0	95.2	- 2.2	- 3.6	- 5.2	- 1.5	- 5.7	91	92	95	06 2	03 3	03 3		9	6	1	8	0.1	26	☂° n
7	96.3	98.0	99.5	- 6.1	- 4.3	- 4.9	- 4.2	- 6.6	95	94	88	03 4	03 4	04 2		8	6	8 ⌂°	8	0.0	26	⌂° n,p
8	96.6	94.6	96.0	- 8.1	- 6.6	- 3.4	- 2.4	- 8.5	92	92	94	01 6	35 7	34 5		2	8 +	8 +	8 ⌂°	0.0	26	+° n, + a,p
9	00.4	03.3	04.3	- 1.7	- 3.2	- 3.8	- 1.3	- 4.2	95	94	91	05 3	06 2	05 5		9	8 ☂°	4	4	0.3	27	☂° n,a,p
10	04.9	05.9	06.1	- 3.6	- 4.8	- 5.2	- 3.0	- 5.7	91	88	88	06 4	08 3	05 5		9	7 ☂°	3	7	0.4	27	☂° n,a,p
11	05.8	06.0	05.7	- 5.8	- 6.2	- 6.8	- 4.7	- 7.2	84	83	**73**	06 5	06 4	03 3		9	7	5	8	0.1	27	☂° p
12	06.1	06.4	06.4	-15.6	-15.6	-14.3	- 6.5	-17.0	91	89	91	03 6	03 5	03 6		7	3 +°	8	6 +°	0.3	26	☂° +° n, +° a, + p
13	07.2	07.4	06.8	-15.9	-17.3	-16.8	-14.0	-18.2	88	88	89	02 5	01 4	02 5		7	8	8	8 ⌂°		26	+° n, ⌂° p
14	06.4	06.7	06.0	-19.8	-20.5	-21.7	-11.0	-21.7	89	89	89	03 6	04 6	03 6		7	8 +°	8	8 +°	0.4	26	⌂° +° n, +° a
15	02.3	02.6	04.1	-22.2	-22.8	-24.3	-20.0	**-24.4**	86	86	87	02 7	33 7	33 8		4	8 +	8 +°	2 +°		26	+ n, +° a,p
16	08.9	09.4	03.6	-22.3	-18.7	-10.2	-10.0	-24.3	86	89	94	32 2	10 2	20 5		9	2	6	8 *²		26	⌓ n, ⌂° a, *² p
17	10.9	13.9	14.1	-12.7	-15.0	-13.3	- 4.3	-15.5	88	92	87	32 1	21 1	00 0		9	1	3	1	5.4	28	* ⌓ n
18	09.6	06.2	00.5	- 7.2	- 6.0	- 4.0	- 3.6	-13.3	91	88	91	06 1	06 3	10 5		9	1	4	4		28	⌓ n
19	86.5	83.5	85.1	- 2.7	- 2.2	- 3.9	- 1.6	- 5.0	94	94	94	14 3	22 2	30 3		8	8 ☂°	6	8	2.4	31	☂° n, ☂ a, ☂° p
20	90.8	94.1	95.4	- 7.3	-10.3	-14.8	- 3.3	-14.8	87	86	84	32 3	02 1	02 4		9	6	5	4	1.9	31	
21	97.0	97.1	95.3	-18.5	-19.8	-18.8	-14.0	-20.0	86	85	88	02 4	03 5	03 5		8	8	8	5	0.0	31	☂° n
22	82.9	78.2	**75.6**	- 4.4	- 1.8	- 1.1	- 0.1	-19.2	94	89	94	06 5	07 5	10 6		9	7	7	8 ☂		31	+° n, ☂ p
23	80.3	83.0	84.9	- 1.7	- 1.6	- 1.7	0.3	- 2.4	94	95	87	10 4	08 3	10 5		6	8 ☂°	8 ☂°	8	1.6	31	☂° n, ☂ a, ☂° p
24	90.1	92.2	94.0	- 3.1	- 4.3	- 5.0	- 1.1	- 5.9	83	84	84	10 6	09 6	09 6		9	7	6	7 ☂°	1.1	31	☂° n,a,p
25	95.4	96.2	96.4	- 6.4	- 6.3	- 6.7	- 4.5	- 8.0	79	84	83	07 5	10 4	08 3		9	4	2	3	0.2	31	☂° n,a
26	97.3	98.8	99.5	- 8.8	- 8.9	- 6.4	- 6.0	- 9.8	83	88	82	08 1	00 0	12 2		9	4	2	4	0.4	31	☂° n,a,p
27	97.1	93.9	93.5	- 5.9	- 4.2	- 7.4	- 3.3	- 8.4	83	91	89	11 2	28 1	30 5		9	6	8	8 *°	0.1	31	*° a, * p
28	01.3	07.4	10.7	-16.2	-15.7	-16.6	- 7.1	-18.3	77	83	98	30 5	32 6	03 3		8	1	3	4	4.0	34	* +° n, +° a
M	01.4	01.6	01.2	- 8.0	- 8.1	- 8.0	- 4.5	-10.7	88	89	89	3.8	3.5	4.1		8.1	6.0	5.8	6.4	19	28	

Ekstensotabell

1950

Hopen

φ = 76° 30'N λ = 25° 4'E g = 9.829 $\Delta G = +1^h$ **Mars III** $H_s = 6$ $H_b = 7.1$ $h_c = 1.8$ $h_a =$ $h_d = 8.0$ $h_r = 1.9$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde v	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	11.8	11.2	08.6	- 7.4	- 3.5	- 1.3	- 1.0	-16.8	91	94	95	08	3	03	1	11	3	8	8 ☌°	8 ☌°	8 ☌°	0.1	34	◎ ☌° n, ☌° a,p
2	06.3	06.3	03.8	1.2	1.0	- 0.3	**2.9**	- 1.3	91	89	92	22	4	22	4	00	0	9	8 •°	7	7	3.2	37	☌° •° n, • a, ♎° p
3	92.3	87.7	84.0	- 1.2	- 0.1	- 0.8	0.2	- 1.9	94	94	94	08	1	18	1	00	0	8	8 ♎°	8	8 ≡°	0.5	36	♎° n,a, ☌° ≡° p
4	66.8	**66.4**	66.5	0.0	- 0.8	- 3.0	0.9	- 3.2	94	87	91	11	6	18	5	21	7	9	8	7	7 +°	2.1	38	☌° n, +° p
5	73.8	77.7	83.4	- 5.2	- 5.7	- 5.6	- 2.5	- 6.6	84	83	71	23	5	20	6	26	6	6	8 ☌°	8 ♎°	7	0.0	38	+ ☌° n, ☌° ☊° a, ♎ p
6	89.3	89.6	88.0	- 2.9	- 2.0	- 1.4	- 1.1	- 5.7	74	87	86	22	5	16	3	11	6	9	7	1	7	0.7	38	⊙° a, ⊙ p
7	95.1	00.9	08.5	- 2.4	- 2.5	- 2.7	- 0.5	- 4.4	83	86	95	08	4	05	4	05	2	9	3	6	8 ☿		38	⊙ a, ⊙ ☿ p
8	19.2	21.6	**22.7**	- 8.2	- 9.6	-11.2	- 2.2	-12.3	88	84	78	02	5	02	5	02	4	9	6 ☿°	0	0	1.7	40	☿ n, + ☿° ⊙° a
9	20.1	18.7	16.2	-11.4	-11.8	-12.0	-10.4	-14.6	83	83	73	03	3	03	3	03	4	9	6	2	1	0.0	39	☁ n, ⊙ p
10	11.3	09.9	09.0	-12.7	-12.9	-13.2	-10.4	-13.6	79	80	84	03	2	04	2	02	3	9	1	1	1		39	☁ n, ⊙ a,p
11	10.8	11.8	10.5	-15.7	-17.7	-16.2	-12.8	-18.4	74	87	88	36	5	34	5	01	6	4	0	0 =	8 +°		39	=° ♎° a, =° +° p
12	07.9	06.7	06.1	-16.9	-16.9	-14.3	-13.9	-19.1	87	87	97	35	8	01	7	02	6	3	0 +	8 +	8 +°	0.0	38	+° ☁ n, + a,p
13	10.6	12.8	12.6	- 9.6	-10.7	-12.5	- 8.4	-14.3	88	88	88	02	6	03	5	03	6	6	6 ☿°	6 ☿	8 ☿	1.3	37	+° ☿ n, ☿° a, ☿° ⊙° p
14	10.6	09.7	08.4	-16.3	-16.8	-18.2	-11.8	-18.2	87	87	87	02	5	36	6	34	7	4	8 ☿°	8 +°	8 +	1.6	37	☿° n, +° ☿° a, + p
15	03.6	06.9	08.8	-12.2	-13.1	-15.1	-11.4	-18.2	91	89	88	36	8	03	5	03	5	7	8 +≡	2 +°	0 =°	0.0	37	+ \ n, + ⊙ a, +° ⊙° p
16	10.6	11.1	10.3	-16.5	-16.0	-17.4	-14.0	-18.4	87	87	83	28	4	34	3	34	4	9	2 =	1	1		37	☁ =° n, ⊙ a,p
17	07.1	06.2	04.8	-17.5	-16.3	-18.7	-15.5	-18.7	87	83	89	34	2	00	0	05	1	9	2	0	0		37	☁ n, ⊙ a,p
18	01.0	98.5	92.6	-17.9	-17.5	-16.3	-15.5	-19.1	89	89	88	06	4	04	5	03	7	9	1	2	8 +°		37	☁ n, ⊙ a, * + p
19	82.7	79.2	76.7	- 7.3	- 6.8	- 7.7	- 5.4	-16.4	94	94	94	04	6	06	5	05	5	5	7 ☿°	8 ☿°	8 ☿°	0.5	37	+ ☿ n, ☿° a,p
20	88.4	94.3	98.5	-15.8	-17.0	-18.2	- 7.3	-18.4	83	83	78	33	4	03	4	08	3	7	1	2	1	1.9	37	+≡ ☿° n, ⊙ ☿ a
21	98.8	98.7	00.5	-16.6	-14.3	-14.0	-12.3	**-19.3**	79	**66**	74	00	0	32	1	35	2	9	3	1	5	0.0	37	☁ ⊙ n, ⊙ a,p
22	05.3	05.6	01.1	-18.3	-13.7	- 5.3	- 4.7	-19.1	74	79	92	00	0	15	2	22	5	9	0	7	7 =		37	⊙ n,a, * p
23	03.1	01.4	00.2	- 3.6	- 1.3	0.3	0.8	- 6.8	94	94	87	21	2	21	1	21	4	7	8	8 ☌°	7	0.8	38	☌° n,a,p
24	01.2	05.1	07.5	- 3.4	- 4.6	- 5.9	0.3	- 6.7	94	94	92	29	4	29	4	34	1	3	3 ≡°	2 ≡°	1	1.3	38	≠ ⊙° n, ∨ ≡° ⊙° a, ≡° ⊙ p
25	05.2	05.1	02.9	- 3.4	1.7	0.8	2.2	- 7.6	95	92	94	04	1	22	2	20	2	9	8 ☌°	7	8	0.1	39	∨ ≡° * n, * • a, • p
26	96.5	86.6	78.0	- 0.8	1.0	0.6	1.8	- 1.2	94	94	94	08	2	16	1	12	5	6	8 ≡	8 ⁑°	8 ⁑	2.8	38	• ≡ n, = • ⁑ a, ⁑ p
27	67.7	73.3	73.6	- 0.8	- 3.6	- 4.1	- 0.5	- 4.2	94	82	91	23	6	19	5	15	6	9	8 *	5	8 ☌°	10.0	40	⁑° ☌° n, * ⊙ a, ☌° p
28	76.4	81.1	85.2	- 3.3	- 3.0	- 1.8	- 1.2	- 4.4	89	86	88	09	1	04	2	03	3	9	7	8	8 ☿°	4.3	42	* n, ☿° p
29	90.0	92.5	94.1	- 1.8	- 1.9	- 2.8	0.5	- 3.2	94	92	91	05	3	05	4	02	5	5	8 ☿°	8 ☿°	8 ☿°	0.1	42	☿° ∨ ≡° n, ☿° a,p
30	96.7	98.9	99.5	- 3.8	- 6.1	- 6.1	- 2.0	- 6.4	92	92	92	03	6	04	6	04	5	4	8 ☿	7 +°	8	8.6	45	☿ +° n,a, + p
31	98.6	99.1	98.9	- 4.5	- 5.6	- 8.8	- 3.6	- 8.8	89	89	88	02	6	03	4	03	5	9	7 ☿°	7	7	2.9	45	+ ☿° n, ☿° p
M	98.7	99.2	98.8	- 8.3	- 8.0	- 8.2	- 5.1	-11.2	86	87	88		3.9		3.6		4.1	7.3	5.4	4.9	5.8	44	38	

April IV

1	97.8	97.0	95.7	-11.9	-13.2	-14.3	- 8.4	-14.9	88	83	84	07	2	32	3	02	3	8	7 ☿°	3	4	0.3	45	☿° n, ☿° ⊙ a
2	93.2	95.2	96.6	- 8.0	-10.6	-10.1	- 7.5	-16.3	82	87	89	01	6	05	5	03	6	5	2 =	8 ☿°	8 ☿°	0.0	43	⊙ n, =⊙° a, ☿° p
3	99.9	02.5	04.1	-13.2	-15.7	-17.8	- 9.0	-18.6	82	83	83	02	6	27	4	25	2	6	1 =	0 =	0 =°	0.7	43	☿ ⊙ n, = ⊙ a,p
4	08.2	10.7	12.7	-17.6	-15.6	-16.6	-15.2	-19.0	86	87	89	03	2	03	3	04	2	8	0 =°	1 =°	0 =°		43	=° ⊕ ⊙ a, =° ⊙ p
5	16.8	19.6	21.4	-17.4	-17.3	-18.3	-16.4	-18.3	88	88	88	06	4	06	3	06	3	9	2	1	1		43	⊙ a,p
6	20.5	19.4	17.8	-14.6	- 8.4	- 7.7	- 7.2	**-19.6**	89	84	83	00	0	00	0	20	4	9	1	3	3		43	⊙ n,a,p
7	21.5	23.0	21.9	-10.4	- 6.5	- 4.2	- 3.6	-11.2	91	83	87	28	3	23	4	21	6	9	3	1	7	0.1	44	☿ n, ⊙ a,p
8	20.3	19.7	18.3	- 3.9	- 2.7	- 2.2	- 0.1	- 4.5	87	87	85	21	6	20	1	24	2	9	5	6	1		43	⊙ ☿° a, ⁑° ⊙ p
9	14.8	13.1	11.4	- 1.8	- 0.8	- 0.9	- 0.2	- 3.6	87	88	87	06	3	07	4	07	5	9	7	7	8	0.1	43	⊙ a,p
10	07.6	03.2	98.8	- 1.1	- 1.2	- 1.2	- 0.2	- 1.6	87	91	95	08	6	08	7	07	7	6	8	8 ☌°	8 ☌°		43	♎° ☌° a, * +° p
11	00.2	02.1	03.5	- 0.5	- 0.6	- 1.0	0.6	- 1.2	95	95	95	07	4	05	3	04	4	4	8 ≡	8 ♎°	8 ≡°	0.9	43	* = ≡° n, ≡ ♎° a, ≡° ♎° p
12	03.7	07.3	11.9	- 2.4	- 6.8	- 6.4	0.6	- 7.6	91	91	89	02	6	34	7	02	2	5	8	7 +°	8	0.3	44	≠ ≡° ⁑ • n, +° a, + ≡° p
13	12.0	09.9	07.1	- 2.3	- 2.8	- 2.5	- 2.2	- 6.4	92	92	92	08	3	05	5	08	5	9	8	8	8 ♎°	0.0	44	☌° = n, ♎ a, ♎° p
14	01.8	99.5	99.1	- 1.2	- 0.5	- 0.6	0.4	- 2.5	94	95	95	07	6	07	5	18	1	4	8 ♎°	8 ⁑	8 ≡	0.1	44	♎° ,° = n, ♎° ⁑ a, ⁑ ≡° p
15	99.0	97.6	94.9	0.7	0.9	- 1.0	1.0	- 1.1	94	94	95	18	2	06	1	05	2	3	7	8 ≡°	8 ≡	3.0	43	♎ ⁑ , n, ≡ a,p
16	91.0	89.8	88.9	- 0.9	1.3	- 0.5	**1.7**	- 2.0	94	89	92	00	0	20	3	21	1	9	6	5	8	0.1	43	≡ ♎ n, ⊙° a, ♎° p
17	93.2	00.7	03.6	- 2.2	- 2.9	- 0.4	- 0.3	- 3.2	88	92	92	32	5	24	5	25	5	8	7	6	4	0.0	43	⊙° a,p
18	06.3	06.6	06.6	- 2.1	- 1.1	- 1.2	0.0	- 3.6	91	94	95	05	2	05	2	04	1	6	6(≡)	8 =	8 ≡		43	=° n, ≡ ♍° a, ≡ ♍ ⁑° p
19	05.6	02.0	94.3	- 1.3	- 0.6	0.1	0.1	- 1.6	95	95	95	04	1	04	2	06	5	5	8 ≡	8 ⁑°	8 •°	0.1	43	≡ n, ≡ ♍° ⁑° ♎, = ⁑° p
20	**88.5**	90.3	88.8	- 0.5	- 1.0	- 1.4	0.2	- 1.6	89	87	91	21	5	21	5	20	6	9	7	6	7	5.4	42	• ⁑ n, ⊙ a, ,° p
21	91.1	92.5	89.6	- 1.7	- 1.8	- 1.7	- 0.8	- 2.1	87	89	87	24	6	23	6	24	5	9	8	8	7	0.7	42	☿ n, ♎ p
22	87.3	91.6	93.3	- 2.4	- 3.2	- 4.6	- 1.6	- 4.8	88	79	74	25	6	26	6	28	5	9	7	7	3	0.3	42	♎ n, ⊙ a,p
23	94.8	96.1	97.4	- 5.3	- 4.5	- 5.6	- 3.3	- 6.0	72	67	67	31	2	03	2	01	1	9	4	7	7 ☌°		42	⊙ n,a, ⊙° ☌° p
24	00.5	03.0	04.0	- 5.4	- 5.0	- 6.3	- 4.6	- 7.8	69	71	72	26	1	21	1	26	5	9	7 ☌°	7 ☌°	7 ☌°	0.0	42	☌° n,a,p
25	06.4	08.9	11.0	- 6.4	- 4.6	- 7.6	- 4.7	- 7.8	71	**66**	69	29	3	33	1	34	4	9	6	7	5	0.0	42	☌° n,p
26	16.2	19.3	22.1	- 7.5	- 7.3	-10.3	- 6.5	-10.3	80	73	75	03	3	36	3	01	3	9	2	5	2	0.0	42	☌° ⊙ n, ⊙ a, ⊙ ☿° p
27	26.0	**28.2**	**28.2**	-11.4	-10.3	-11.6	-10.2	-12.2	73	78	72	03	3	03	3	02	2	9	0	1	0	0.0	42	☿° ⊙ n, ⊙ a,p
28	27.1	26.5	24.2	-10.6	- 9.1	- 9.0	- 8.6	-11.7	89	84	89	03	4	04	5	04	5	8	2	8 ☿°	7 ☿°	0.0	42	☿° ⊙ n, ⊙ a, ☿° p
29	19.6	18.4	16.3	- 8.4	- 8.6	- 7.1	- 7.0	- 9.1	91	92	94	05	6	04	6	05	5	6	8 ☿°	8 ☿°	8 ☿°	0.0	42	☿° n,a,p
30	13.2	12.7	12.7	- 5.0	- 3.0	- 2.3	- 2.3	- 7.1	94	95	95	05	7	06	7	06	6	6	8 ♎	8 ♎	8 ♎	0.1	42	☿° n, ♎ a,p
M	06.1	06.9	06.5	- 5.9	- 5.4	- 5.8	- 3.8	- 7.9	87	86	86		3.8		3.7		3.8	7.4	5.4	5.9	5.6	12	43	

Ekstensotabell

1950

Hopen

$\varphi = 76°\ 30'N$ $\lambda = 25°\ 4'E$ $g = 9.829$ $\Delta G = +1^h$ **Mai V** $H_s = 6$ $H_b = 7.1$ $h_t = 1.8$ $h_a =$ $h_d = 8.0$ $h_r = 1.9$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F					Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19			13	7	13	19			
1	12.3	12.3	12.3	- 3.1	- 5.3	- 6.7	- 2.0	- 6.8	92	92	92	07 6	04 6	03 5			8	8 ≙	8	8	2.4	43	≙ n,a
2	12.6	14.7	15.8	- 6.7	- 6.8	- 5.9	- 5.9	- 7.4	89	91	92	03 4	04 4	05 3			9	6 ≙	8	8 ≙°	0.3	44	= ≙ n, ≙° a,p
3	14.4	13.2	10.8	- 3.7	- 1.3	- 2.9	- 1.3	- 6.0	92	88	92	03 2	26 1	04 1			9	8 ≙	6	8 *	0.1	44	≙° ⊙ a, ≙° * p
4	10.0	16.9	23.5	- 3.8	- 3.8	- 5.6	- 1.7	- 5.8	92	91	91	32 5	34 5	32 5			6	8 *	7 *°	1	10.6	49	* n, +° * a, *° p
5	**28.3**	26.4	19.9	- 1.7	- 0.7	- 0.1	0.8	- 6.8	79	84	95	22 2	20 5	21 4			7	6	8 *°	8 ⸸	2.2	46	⊙ n, *° ⸸ p
6	15.8	22.6	27.7	- 0.8	0.6	- 0.2	1.9	- 1.0	94	94	95	29 6	33 6	01 1			7	8 ⸸°	5 =	8 ,°	0.7	47	⸸° n, * ≡ a, = •° ≡ p
7	26.5	24.2	21.6	- 0.1	1.5	1.1	2.3	- 1.8	92	94	95	24 5	21 5	23 5			7	8	8	8 =	0.1	44	= ≡ ,° n, ≡ a, = p
8	20.3	21.3	19.8	- 1.3	- 2.4	- 1.7	1.3	- 2.6	95	95	95	29 4	28 4	28 5			5	8 ≡	1 ≡°	5 =		44	=³ ≡ n, =³ ≡° a, = ⊙ p
9	09.0	06.9	05.6	0.7	0.7	- 0.4	**2.4**	- 1.9	94	92	91	21 3	25 5	23 5			8	8 ⸸	8	7	3.2	39	= ≡ , • ⸸ n, ⸸° ⊙ a
10	08.0	09.8	11.8	- 0.9	- 4.4	- 5.3	- 0.3	- 5.3	91	88	79	26 3	02 5	03 2			6	7	8 ⸸°	7 ⸸°	0.0	38	*° n, ≙° ⸸ a, ⸸° p
11	15.1	16.2	14.9	- 7.5	- 6.3	- 6.0	- 5.2	- 8.4	80	74	79	02 1	29 1	04 2			9	5 *°	1	7 *°	0.4	39	*° n, *° ⊙ a, ⊙ p
12	14.1	13.3	10.8	- 8.8	- 6.8	- 7.2	- 6.0	-10.3	74	68	74	03 2	02 3	02 1			9	1	3	7 *°	0.0	38	⊙ n,a, ⊙ *° p
13	06.2	04.7	03.7	- 8.5	- 7.3	- 8.5	- 6.5	- 8.7	77	74	69	35 4	30 4	01 5			9	3 *°	3	3	0.0	38	*° ⊙ n, ⸸° a,p
14	03.8	04.0	04.2	-11.4	- 8.1	- 7.6	- 7.6	**-11.9**	78	79	87	33 3	34 5	02 6			8	6 ⸸°	7 ⸸°	8 ⸸°	0.8	38	⸸° n, ⸸ a, ⸸° p
15	05.9	07.3	08.2	- 8.4	- 7.1	- 7.0	- 6.9	- 8.8	79	75	78	02 3	01 4	02 5			8	6	7	7	2.1	39	⸸° n, ⸸° ⊙° a, ⸸° p
16	07.9	08.9	08.4	- 7.3	- 6.9	- 8.6	- 6.3	- 8.6	86	79	75	01 6	01 3	01 2			9	5 ⸸	8	2	1.0	40	⸸° n,a,p
17	07.8	08.4	09.1	- 8.8	- 5.3	- 4.5	- 3.5	-10.1	77	78	74	30 3	28 2	34 1			9	1	5	4	0.2	40	⸸ ⊙ n, ⊙ a,p
18	08.1	09.3	09.9	- 4.9	- 5.6	- 5.9	- 4.3	- 7.1	89	82	79	01 2	01 3	01 3			7	8 ≙°	8 *°	5	0.5	38	*° n,a,p
19	11.2	12.1	11.8	- 6.4	- 4.2	- 3.1	- 2.2	- 7.5	87	74	74	32 6	28 3	29 2			9	7	1	5	0.1	38	≙° n, ⊙ a,p
20	10.9	11.0	11.8	- 3.1	- 1.2	- 4.9	- 0.8	- 5.6	71	68	72	30 2	00 0	33 2			9	3	5	1		37	⊙ n,a,p
21	14.4	16.1	16.3	- 5.1	- 3.9	- 4.0	- 3.7	- 6.7	78	73	82	02 1	21 2	27 3			9	7	8	8		35	
22	14.9	13.1	08.4	- 2.9	- 2.3	- 2.4	- 1.4	- 5.1	82	83	94	00 0	17 2	13 3			8	7 *°	8 ≙°	8 ≙°	0.0	35	≙° *° n,a,p
23	99.5	**98.1**	98.9	0.7	0.6	- 4.8	1.2	- 5.0	95	94	94	05 1	05 2	03 7			6	8 ⸸°	8 ⸸°	8 *°	5.1	38	* n, *° a, * + p
24	04.7	07.0	09.3	- 6.7	- 5.9	- 5.9	- 4.8	- 7.3	83	87	84	04 7	04 6	03 5			9	7	8	7	2.7	38	* + ⊙ n
25	09.7	10.2	10.1	- 5.5	- 6.0	- 6.6	- 5.3	- 7.0	75	84	78	02 4	02 5	02 4			5	7 *°	8 *°	8 *°	0.0	38	*° n,a,p
26	06.7	05.5	04.1	- 6.2	- 4.5	- 4.9	- 4.1	- 7.5	69	71	75	02 2	02 3	27 1			9	8 *°	7	7	0.1	38	*° n,a, ⊙ p
27	99.4	99.5	00.8	- 3.7	- 4.9	- 4.9	- 2.0	- 5.8	80	83	73	27 2	02 3	32 1			9	6	7	4	0.0	38	⊙° n, ≙° a, ⊙ p
28	04.2	07.0	06.8	- 4.2	- 3.3	- 3.0	- 2.5	- 5.8	71	72	82	03 2	26 1	24 2			9	6	8 *°	8 *°	0.0	38	*° a,p
29	06.6	05.7	04.2	- 5.3	- 4.2	- 3.9	- 2.9	- 5.8	84	80	82	08 2	08 1	00 0			6	8 ≙°	8 *°	5	0.5	38	≙° n, ≙° *° a, *° p
30	01.8	00.6	99.5	- 2.2	- 2.5	- 3.8	- 0.6	- 6.3	74	**62**	74	32 1	19 2	33 2			9	1	7	6	0.1	38	⊙ n, ⊙ =³ a, * ⊙ p
31	99.2	00.6	01.7	- 4.1	- 3.2	- 2.5	- 1.0	- 6.1	80	74	73	30 3	29 1	00 0			9	2	7	7	0.0	37	⊙ n,a, ⊙° p
M	10.0	10.6	10.4	- 4.6	- 3.9	- 4.4	- 2.5	- 6.5	83	81	80	3.1		3.3		3.0	7.8	6.0	6.4	6.2	33	40	

Juni VI

1	05.0	08.6	10.8	- 3.8	- 3.0	- 4.0	- 2.3	- 5.5	84	82	72	02 4	34 1	03 3			9	7	7	7	0.1	37	⸸° n
2	12.4	12.2	11.2	- 3.7	- 3.0	- 2.7	- 2.5	- **6.7**	**68**	83	73	29 2	20 2	30 1			7	7	7 ⸸°	3		37	⊙° n, ⸸° a, ⸸° ⊙ p
3	06.4	06.1	05.6	- 3.5	- 4.9	- 5.8	- 2.4	- 6.4	87	76	77	20 2	34 4	30 5			9	7	2	3	0.0	37	⸸° n, ⸸ ⊙° a, ⊙° p
4	07.9	10.3	11.8	- 3.3	- 1.7	- 1.8	- 1.4	- 6.2	79	78	84	28 6	26 5	25 5			9	7	2	4	0.2	37	⊙ a,p
5	08.8	06.9	04.3	- 0.5	0.5	1.2	1.2	- 1.9	91	92	94	21 6	21 6	22 6			9	7	7	7		36	⊙ n
6	00.4	02.3	01.4	- 0.1	1.8	- 1.4	2.1	- 1.6	95	91	95	28 5	18 1	07 3			8	8 ≡	5	8 ≡	0.0	34	=³ ,° ≡ n, ≡ = ⊙ a, ⊙ ≡ p
7	94.7	91.7	89.4	- 1.9	- 1.7	- 2.4	- 1.4	- 2.5	95	94	92	06 4	06 5	04 5			7	8 =°	8 *°	8 ≙°	0.0	33	≡ ,° ≙° = n, ≙° =° a, ≙° = p
8	**89.1**	90.6	92.0	- 3.7	- 3.4	- 4.4	- 2.4	- 4.7	89	87	91	06 5	02 7	01 7			6	7 ≙°	8 ≙°	8 *	1.3	33	≙° = n, ≙° =° a, * + p
9	96.3	97.7	00.0	- 4.4	- 4.1	- 3.0	- 3.0	- 5.4	89	89	84	02 6	02 5	02 4			9	7	7	6	6.8	35	* + n
10	02.3	03.8	04.9	- 4.4	- 2.6	- 3.0	- 2.5	- 5.6	89	82	82	02 4	33 5	34 3			9	3	5	4		35	⊙ n,a,p
11	06.4	07.6	07.8	- 2.9	- 1.3	- 1.1	- 0.4	- 3.7	78	83	84	02 2	22 1	28 2			9	7	7	7		35	⊙ n
12	06.0	06.8	10.6	0.5	0.3	- 0.7	0.7	- 1.3	91	89	83	23 3	26 2	34 4			9	7	7	3	0.0	35	≙° = n, ≙° a, ⊙ p
13	14.3	14.7	14.8	0.0	0.8	0.3	1.0	- 3.4	69	88	94	20 3	21 5	21 3			9	2	7	8 *°	0.0	34	⊙ n,a
14	13.6	12.3	11.2	1.0	1.4	2.0	3.0	- 0.2	89	95	94	21 4	20 3	21 5			7	7	8 ,°	7	0.5	31	⸸° ⸸° = , n, ,° a,p
15	08.9	08.6	06.3	3.2	1.0	1.4	**3.8**	0.6	91	95	95	21 7	21 6	21 7			9	3	7	8 =°	0.1	25	= ⊙ n
16	08.4	12.1	13.4	0.9	0.3	- 1.3	2.5	- 1.4	92	94	95	30 4	04 2	04 2			2	1	8 ≡	8 ≡	0.0	18	,° ⊙ n, ⊙ ≡ a, ≡ p
17	11.7	11.3	10.7	0.2	- 0.8	0.1	2.6	- 3.3	91	94	95	23 3	29 5	25 5			7	0	3 =	8		14	≡ = ⊙ n, ⊙ a, = ≡ p
18	11.4	13.3	14.8	0.7	- 0.6	- 1.9	1.9	- 2.0	94	94	95	28 4	04 2	08 1			2	4	0 ≡	8 ≡		11	⊙ n,a, ≡ p
19	16.7	18.3	19.7	- 2.4	- 1.5	- 1.5	- 1.2	- 3.6	94	91	91	07 1	06 2	09 3			7	8 ≙°	7 ≙°	7 ⸸°	0.0	9	≡ ∨ ≙° n, =° ≙° a, =° ⸸° p
20	21.0	21.8	21.2	- 2.9	- 2.3	- 1.9	- 1.2	- 3.4	92	92	92	09 2	11 2	10 3			9	8 ⸸°	8	8 ≙°	0.0	8	= ⸸° n, ⸸° a, ≙° p
21	19.8	19.0	16.1	- 0.2	0.3	0.5	0.5	- 2.1	95	95	95	09 4	06 4	06 4			5	8 =	8 ,°	8 ,	0.1	7	*° ≙° ,° = n, = ,° a, , = p
22	12.3	12.5	11.4	0.7	0.7	1.2	1.5	0.3	95	95	95	05 4	05 4	06 5			5	8 •	8 ,°	8 ,°	3.1	6	= ,° ∨ n, • , = a, ,° =° p
23	12.7	15.4	17.4	0.2	1.2	- 0.4	1.3	- 0.4	95	92	95	07 6	05 6	05 6			9	8 =³	7	8 =	1.6	6	,° ≡ = n, = a, ∨° = p
24	21.3	23.3	23.3	- 1.7	- 2.1	- 2.0	- 0.3	- 2.5	91	92	94	07 6	07 5	06 5			7	8 =°	8 ≙°	7	0.0	5	≙° = n,a, ≙° p
25	21.8	21.1	20.5	- 2.1	- 2.1	- 1.4	- 1.0	- 2.8	94	94	92	07 2	10 2	09 2			9	8 =°	8	7	0.0	5	≙° =° n, ≡ a
26	21.1	22.9	**23.4**	- 0.5	- 0.5	- 0.3	0.6	- 1.5	95	95	95	06 3	06 2	08 4			7	8 ≡	7 =	8 =		5	≡ ∨° n, ≡ a, ⊙ p
27	23.1	23.1	21.6	- 2.1	- 0.8	- 0.3	- 0.2	- 2.6	94	94	96	07 4	07 4	04 5			7	8 ≙°	8 ≙°	8 =°	0.0	5	=° ,° ∨° n, ≙° a, ≙° ,° =° p
28	20.0	20.2	20.3	- 0.4	2.0	2.7	2.7	- 0.8	95	96	92	06 5	05 5	05 3			6	8 =°	8 ,°	5	0.0	5	,° = n, = ,° •° a, ⊙ p
29	21.3	21.8	21.4	3.0	3.3	2.7	3.6	2.2	89	84	88	07 4	07 4	07 4			9	5	1	0	0.3	4	⊙ n,a,p
30	19.2	18.8	17.5	- 0.7	- 0.2	- 0.3	3.1	- 0.8	94	96	95	08 3	07 3	07 4			2	8 ≡	8 ≡	8 ,°		2	⊙ =³ n, ≡ ,° a,p
M	11.1	11.8	11.8	- 1.2	- 0.8	- 1.0	0.3	- 2.6	90	90	90	3.9		3.7		4.0	7.3	6.4	6.4	6.6	14	21	

Ekstensotabell

1950

Hopen

φ = 76° 30'N λ = 25° 4'E g = 9.829 $\Delta G = +1^h$

Juli VII

$H_s = 6$ $H_b = 7.1$ $h_t = 1.8$ $h_a =$ $h_d = 8.0$ $h_r = 1.9$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19			
1	15.4	15.6	15.2	- 1.2	- 1.2	- 0.9	0.0	- 1.6	95	95	95	07 3	07 4	07 3	3	8 ≡°	8 ≡°	8 ◦	0.0	2	≡° ◦ n, ≡ ◦ a,p
2	15.4	16.4	16.4	1.5	2.7	3.6	3.8	- 1.3	91	72	66	05 4	05 2	06 2	9	1	0	0	0.0	1	≡° ◦ ⊙ n, ⊙ a,p
3	15.4	15.9	15.5	2.6	5.7	2.3	5.8	2.0	82	68	84	27 3	03 1	26 4	9	2	1	1		0	⊙ n,a,p
4	14.7	15.2	15.5	1.9	2.7	2.0	6.7	1.1	89	91	91	27 4	28 3	06 1	9	1	2	4		0	⊙ n,a,p
5	16.6	18.0	18.3	- 1.2	1.1	1.6	3.4	- 1.8	96	94	95	30 1	05 1	04 1	9	7 ≡°	4	8 ≡		0	≡ n, ≡ ⊙ a, ⊙ p
6	19.0	19.4	19.1	1.8	1.0	1.7	2.7	0.7	95	94	95	00 0	00 0	26 2	6	8 ≡	8 ≡°	8 ◦		0	≡ n, ≡° = a, =° p
7	19.1	19.3	18.9	1.9	3.1	2.4	5.7	- 0.3	95	96	96	27 2	29 3	30 3	3	8	8	8 ◦	0.0	0	= ≡° ◦ n, = ≡ a, ≡ ◦ p
8	18.7	18.3	17.5	4.6	3.6	1.2	5.0	1.1	91	95	95	20 3	23 5	28 5	8	8	8	8 =	0.0	0	≡ = n, = ◦ a, ≡ ◦ p
9	15.3	16.3	16.7	1.9	0.9	- 0.1	2.5	- 0.1	94	95	96	25 1	04 1	28 3	6	8	8 =	8 ≡	0.2	0	◦ ◦° = n, ◦ = a, = ≡ p
10	15.6	16.4	16.4	0..	0.9	- 0.6	2.1	- 1.8	95	95	96	28 5	24 2	28 4	5	1	8 =	8 ≡	0.0	0	≡ ⊙ n, ⊙ = ≡ a, ≡ p
11	15.9	16.2	16.2	- 0.3	3.5	1.8	3.6	- 2.1	96	88	92	28 5	36 1	28 3	9	0	1	7	0.0	0	≡ ∨ ◦ ⊙ n, ⊙ a,p
12	15.2	14.6	12.6	3.2	3.5	2.9	4.5	0.4	89	91	92	28 4	25 5	23 5	9	1	6	7		0	⊙ n,a, ≡ p
13	11.4	14.2	16.2	2.6	2.7	1.1	3.4	0.9	92	92	92	28 6	28 4	01 2	9	1	2	8 ≡°	0.0	0	◦ ⊙ n, ⊙ a,p
14	19.2	21.7	22.9	- 1.7	1.7	0.8	2.2	- 2.7	96	91	95	00 0	13 1	12 1	7	8 ≡	2(≡)	8 ≡			≡ ∨ n, ≡ ⊙ a, ⊙ (≡) ≡ p
15	24.2	23.9	21.6	4.1	4.1	4.4	5.2	- 1.1	92	94	95	21 1	22 3	24 5	9	7	8 ◦°	8 ≡°			≡ ≡ ⊙ n, = ◦ a, = ◦ ≡° ◦° p
16	22.0	22.0	21.0	1.8	2.9	1.2	4.5	0.8	95	94	95	28 3	06 1	03 3	9	8	7	7	0.1		≡ n
17	20.6	21.3	21.1	0.4	1.3	- 0.6	2.4	- 0.6	94	94	94	04 3	05 2	04 4	9	8	8	8 △°	0.0		≡ ◦ n, ≡ △° p
18	21.8	22.4	21.6	0.2	1.6	1.3	1.7	- 0.9	95	95	96	07 5	05 4	05 5	2	8 =	8 ≡	8 ◦°	0.0		△° ◦° = n, ◦° ≡ a, ≡ ◦° = ◦° p
19	20.1	19.9	19.8	1.4	1.8	1.6	4.0	0.8	95	94	95	06 3	05 3	05 3	8	8 =°	7 =°	8 ◦	0.2		≡° ◦° =° ⊙ n, =° ⊙ a, =° ⊙° p
20	20.8	21.7	21.3	1.2	2.1	2.2	2.5	0.5	95	94	95	05 3	05 3	05 3	8	8 ◦°	8 =°	8 ◦°	0.1		◦° =° n, ◦° =° a,p
21	21.6	21.7	22.1	2.5	2.6	3.1	3.3	2.2	95	96	96	07 4	06 4	06 3	2	8 ◦°	8 ◦°	8 ◦°	0.3		◦° =° ◦° = n, =° ◦ ◦ a, ≡ ◦° = ◦ p
22	23.0	**24.4**	24.3	2.2	2.8	2.4	3.4	2.0	96	96	95	05 1	05 1	06 3	1	8 ≡	8 ≡°	8 ≡	1.7		=° ◦° ≡ n, ≡ ◦ =° a, =° p
23	24.2	24.2	23.4	0.7	0.2	0.3	2.5	0.0	96	95	96	07 2	07 2	05 2	6	8 ◦°	8 =°	8 =	0.7		≡° ◦ n, ≡° ◦ = a, =° p
24	22.6	22.5	22.1	1.2	0.9	0.4	2.1	0.2	94	96	96	05 4	05 4	05 4	5	6	8 =°	8 ≡	0.1		=° ◦° ◦° n, ⊙ = a, = ≡ ◦ p
25	20.6	20.5	19.1	0.0	0.0	0.8	1.0	- 0.2	96	96	96	05 5	06 4	07 4	3	8 ◦°	8 =°	5 =°	0.2		≡ ◦ n, =° a,p
26	16.9	16.2	14.7	3.4	4.4	4.4	5.6	- 0.1	91	74	74	05 5	05 5	05 5	9	7	1	1			=° =° ⊙ n, ⊙ a,p
27	12.3	12.6	12.5	2.8	1.9	1.9	6.6	1.2	91	96	03	04 5	05 4	05 4	4	2	8 =°	8 =°			⊙ n, ⊙ ≡ =° a, = p
28	11.6	11.7	10.4	1.2	1.1	1.4	2.5	- 0.4	97	96	95	29 4	29 3	29 4	4	8 ≡	6 =	2	0.0		◦° =° ≡ n, =° =° a,p
29	**07.6**	08.6	08.8	2.0	2.8	2.7	3.5	1.0	97	95	96	28 4	28 4	27 4	6	5 =	8 =	8 =°	0.4		≡ ◦° n, =° =° a, =° = p
30	09.4	09.8	09.4	1.9	2.1	3.7	4.4	0.9	96	95	94	24 4	27 5	27 6	7	8 =	6 =°	8 =°	0.0		≡° ◦° ⊙ n, =° =° ⊙ a, =° ⊙ p
31	07.8	09.2	09.7	4.1	4.5	3.6	5.1	2.9	95	91	94	25 6	26 6	25 5	8	8 =	7 =°	8 =°	0.0		= ◦° n, =° ⊙ a,p
M	17.2	17.8	17.4	1.6	2.2	1.8	3.6	0.1	94	92	93	3.3	2.9	3.4	6.5	6.0	6.1	6.8	4	0	

August VIII

1	13.3	13.5	13.3	2.9	3.1	4.4	5.3	2.3	96	96	96	24 1	23 1	21 2	3	8 ≡	8 ≡	8 ◦°	0.0		◦° =° =° n, =° ≡ a, =° ≡° ◦° p
2	13.0	14.5	16.1	5.3	4.1	3.6	6.0	3.1	95	96	94	22 6	25 5	27 5	4	8 =°	8 ≡	6	0.2		≡ = ◦° n, = =° a, = ⊙ p
3	19.7	21.0	21.2	4.8	4.6	1.8	5.4	1.4	92	82	96	00 0	00 0	27 4	9	1	1	7 =°			⊙ n,a, ⊙ =° p
4	20.7	20.8	21.0	4.0	6.4	6.6	7.4	1.1	86	82	87	29 6	26 5	23 4	9	4	7	8 =°			=° ⊙ n, ⊙ a, ⊙ =° p
5	20.6	19.8	18.1	4.4	4.3	4.4	7.1	3.9	95	96	96	21 1	21 1	16 2	4	8 ◦°	8 ◦	8 =	0.9		=° ◦° n, =° ◦ a, = ◦° p
6	15.5	15.7	17.0	4.0	4.2	4.6	5.0	3.8	97	96	96	06 3	05 2	05 3	2	8 ◦°	8 ◦°	9 ◦	1.5		=° ◦ n, ≡° =° ≡ ◦° a, ≡ =° ◦°=° p
7	19.3	20.8	21.0	3.6	3.7	3.4	4.9	3.1	95	95	96	05 1	07 1	05 1	8	8 =°	8 =°	8 ◦	2.6		= ◦° n, =° a, = ◦ p
8	21.5	21.0	20.3	2.0	2.6	3.8	4.0	1.2	95	96	96	27 2	03 2	01 1	3	8 =°	8 ◦°	8 ◦	0.2		≡ = ◦° n, =° ◦ a, ≡ ◦ p
9	19.2	18.4	15.5	8.5	4.6	4.4	8.6	3.3	95	96	96	31 3	00 0	18 4	1	5 =°	8 =°	8 ≡	3.8		=° ◦° = n, ≡ =° ⊙° =° a, ≡ p
10	08.8	11.6	14.1	5.4	6.2	2.8	7.6	2.7	96	94	95	22 7	24 6	29 5	9	8 ≡	6	8 =°	2.0		◦° ℞ =° ◦° = n, =° =° a, ⊙ p
11	12.6	11.1	07.8	5.7	5.5	3.7	6.2	1.2	92	92	96	29 4	09 1	08 1	9	5	8	8 ◦°	0.1		=° ≡° ◦° n, ⊙ a, = =° ◦° p
12	05.3	05.7	03.1	5.6	5.7	6.2	**11.5**	3.2	96	95	96	16 1	17 2	18 1	4	8 =°	8 =°	8 ◦°	0.5		= =° ◦° n, =° =° ⊙° a, =° = ◦° p
13	01.4	01.2	02.9	8.4	5.4	6.5	8.7	4.6	94	95	95	22 5	21 3	22 6	6	8 =°	8 ◦°	8 =°	2.5		= =° ◦° n, = =° ◦ a, ≡ ◦ p
14	08.1	09.8	09.8	6.2	5.9	3.4	7.0	3.2	94	96	96	23 3	21 2	06 2	5	8	8 ◦°	8 ◦°	2.5		=° ◦° n,a, =° ◦° p
15	04.0	03.7	04.0	5.2	5.7	5.4	11.0	3.0	96	96	95	05 3	06 3	33 1	8	8 ≡	8 =°	8 ◦°	0.1		≡ ◦° n, =° ◦° a, ≡ ◦° p
16	06.7	10.0	12.4	7.8	6.6	6.4	9.0	4.2	95	95	95	22 5	25 2	21 2	8	8 =	7 =°	8 =°	7.2		=° ◦ =° = n, =° a, ◦° = p
17	15.5	15.4	15.3	4.8	4.6	4.8	6.7	3.8	95	96	96	05 2	05 3	31 1	7	8 ≡°	8 ≡°	8 ≡	0.5		◦ ≡ n, ◦ =° ◦° =° a, =° ≡ p
18	18.4	20.1	19.6	4.4	4.4	4.0	5.3	3.0	96	96	96	30 2	25 2	25 1	2	8 =°	8 ≡	8 ◦°	0.3		≡° ◦ =° n, =° ≡ a, ≡ ◦° p
19	15.7	12.9	12.3	4.2	5.1	4.8	6.5	3.2	96	96	94	00 0	28 3	35 6	7	8 ◦°	7 =°	8 ◦°	1.5		≡° ◦° = ◦° n, ≡° ◦ a, ≡ ◦° ◦° ◦ p
20	16.5	19.6	24.2	1.4	1.1	0.8	5.3	0.7	83	86	94	02 7	02 7	03 5	6	6 =°	8 =	8 =°	1.2		= ⊙° ◦° n, = ⊙° a, = p
21	26.9	25.8	23.9	- 0.3	- 0.4	- 0.4	1.0	- 1.1	96	96	96	04 3	27 4	15 3	3	8 ≡	8 ≡°	8 ≡	0.0		= ≡ ◦° n, ≡° a, ≡° = p
22	26.1	26.7	25.9	- 0.8	- 0.4	- 0.4	- 0.1	**- 2.7**	96	96	96	05 1	27 2	28 3	3	8 =°	8 ◦°	0 =	0.1		=° ◦° = =° n, =° ⊙° ≡° ◦°a,≡ ◦°⊙°p
23	20.8	20.8	21.5	2.2	1.0	0.2	3.3	- 0.9	96	96	96	25 3	04 3	05 4	8	8 =	7 =°	8 =°	0.3		≡° ◦° ~ ◦° =° n, = ◦ =° a, = p
24	24.9	27.1	27.9	0.6	0.7	0.1	1.0	- 0.5	92	91	92	04 4	04 4	03 4	6	7	7 ◦°	8 ◦	0.2		◦° =° n, ⊙° = ◦° a, =° ◦° p
25	**28.0**	27.3	24.8	- 0.3	0.9	**0.8**	1.2	- 1.0	77	**68**	71	04 1	10 2	18 2	9	7	7	8	0.2		=° ◦ n
26	18.7	16.9	14.6	1.8	3.0	2.8	3.2	0.4	91	88	96	21 2	19 3	22 3	6	8 *°	8 ◦	8 =	0.0		=° ◦° n, =° ◦° a, ◦ p
27	14.2	14.7	14.8	1.0	1.1	0.4	2.9	0.4	91	78	75	00 0	28 2	32 1	8	7	7	7	1.1		=° ◦° n, ⊙° a, ◦° ⊙ p
28	14.4	14.7	13.1	- 0.1	- 0.7	0.7	0.8	- 1.1	96	94	96	05 1	08 3	06 4	8	8 ◦	8 ◦°	8 ◦°	0.1		= ◦° n, =° =° ⊙° ◦ a, ◦ =° ◦° p
29	07.1	03.7	02.5	2.4	4.1	3.4	4.5	0.3	96	96	96	05 5	02 5	05 2	4	8 ◦	8 ◦	8 ◦	2.2		=° ◦° = ◦° n, = ◦ a,p
30	01.8	01.0	**00.1**	3.5	4.6	4.6	5.0	2.8	96	96	96	05 4	07 2	08 1	1	8 ◦°	8 ◦°	8 ◦°	29.3		≡° ◦ ◦° = ◦ n, =° ◦ a, =° ◦° p
31	01.7	03.7	05.4	2.1	2.4	1.3	4.7	1.1	95	92	94	31 5	32 4	32 4	8	8 ◦°	8 =°	8 ◦°	5.4		=° ◦° ◦° n, = =° a, =° △° ◦° p
M	14.8	15.1	15.0	3.6	3.6	3.2	5.3	1.7	94	92	94	2.9	2.7	2.8	5.7	7.3	7.5	7.6	66		

Ekstensotabell

1950

Hopen

φ = 76° 30'N λ = 25° 4'E g = 9.829 ΔG = + 1h

September IX

H_s = 6 H_b = 7.1 h_t = 1.8 h_a = h_d = 8.0 h_r = 1.9

Datum	Lufttrykk P 7	P 13	P 19	Lufttemperatur T 7	T 13	T 19	Max	Min	Relativ fuktighet U 7	U 13	U 19	Vindens retning og styrke D,F 7	D,F 13	D,F 19	Synsvidde V 13	Skydekke og vær N,w 7	N,w 13	N,w 19	Nedbør R	Snødybde h_s	Værforløp W
1	08.7	10.6	11.7	2.2	2.7	3.2	3.4	0.9	95	77	92	27 4	23 4	22 3	9	8	3	5 =°	2.8		=° ▽° n, =° ▽° ▽ ⊙ a, ⊙ p
2	08.3	11.3	13.4	5.0	5.2	3.9	6.5	2.8	96	96	96	21 8	19 7	21 5	4	8 •²	8 •°	8 ≡	8.3		= ▽̇² •² n, = • a, =² • ≡ p
3	15.2	14.6	11.9	4.7	5.1	4.4	6.5	3.5	79	91	97	22 1	02 1	09 1	8	8	8 =°	8 •	3.4		≡° ,° =² ⊙ n, ⊙ a, ≡° , ▽̇° p
4	11.0	13.0	13.3	6.6	5.4	4.4	**7.4**	1.7	95	92	92	22 5	23 4	20 2	8	8 ▽̇°	7 =°	7 =°	0.7		≡ , n, ≡° ,° a, =° p
5	11.0	10.9	11.8	4.7	4.3	3.6	5.5	3.3	95	96	96	19 1	20 1	19 1	2	7 =°	8 ,°	8 ≡°	0.3		≡ ,² n, =° ▽̇° a, ≡ p
6	13.4	13.3	11.9	2.6	4.6	4.2	4.7	2.3	97	97	97	10 3	09 3	06 2	6	8 ,°	8 =	8 =	0.6		≡² , n, ≡ , a, = p
7	12.7	13.6	13.3	4.4	5.5	4.0	6.0	3.8	95	92	94	10 1	17 3	13 3	6	7 =	4 =	7 =°	0.1		= ⊙° n,a,p
8	15.4	15.8	16.0	4.3	4.4	4.0	4.9	3.7	94	92	94	08 4	09 4	08 5	9	8 =	8	8			= ⊙ n, =° ⊙ a, ⊙ p
9	16.4	16.7	16.1	3.6	3.4	3.3	4.4	3.1	95	96	96	06 4	07 4	06 5	8	7	8 =°	8 ,°	0.0		= ▽̇° n, = , a, =° ,° p
10	12.9	11.6	09.1	3.2	3.3	3.4	3.6	2.7	96	96	97	06 5	06 5	06 5	7	8 =°	7 =°	8 •	0.0		=° n, = ▽̇° a, = ▽̇ p
11	05.0	05.6	05.8	3.9	4.0	4.0	4.3	3.1	97	97	97	06 5	06 4	06 4	5	8 ≡²	8 =	8 =°	3.6		≡² • ,° n, ≡ ,° a, = p
12	06.5	06.3	06.2	3.6	3.7	3.5	4.1	3.3	95	96	95	06 4	04 3	04 3	7	8	8 =°	8 =°	0.1		=° n,a, = p
13	05.6	05.1	04.7	2.8	2.6	2.0	3.6	1.7	88	94	95	05 4	05 4	03 3	8	8 =°	8 =°	8 =°			=° n, =° ⊙° a, =° p
14	03.6	04.4	04.6	0.3	1.3	0.9	2.1	-0.4	91	92	95	01 4	03 4	04 4	9	8	8 ▽°	8 ▽°	0.1		=° ▽° n, ▽° =° p
15	01.3	00.1	99.4	1.2	2.0	2.0	2.0	0.5	96	96	96	02 3	04 2	04 1	8	8 =°	8 =°	8 =°	0.5		=° n, =² ≡° ,° a, =° p
16	00.1	01.4	02.5	1.8	2.4	1.6	3.0	1.4	97	97	97	32 2	29 1	29 1	5	8 ,°	8 =	7 =°	0.1		=² n, =² ,° a, =° p
17	01.9	02.2	03.6	2.9	3.0	3.3	3.5	1.5	97	97	97	05 5	03 5	03 6	6	8 •°	8 •°	8 ,°	0.2		=° ▽̇° n, =° •° a, = •° , p
18	06.4	07.7	07.6	3.9	3.8	4.1	4.4	2.6	97	97	96	19 2	00 0	20 1	6	8 ,°	8 •°	8 =	10.0		≡° ,° n, = ▽̇° a, = •° , p
19	05.8	04.9	03.3	3.6	3.5	3.9	4.5	2.6	97	97	97	09 3	05 4	05 4	6	8 =	8 •°	8 =	3.2		= , n, = a, = •° p
20	01.5	03.2	04.2	3.8	1.8	0.8	4.3	0.4	94	95	92	01 4	04 3	36 6	8	8	5 =°	8	2.0		= ▽̇ n, =° ,° p
21	07.3	09.1	09.6	0.8	0.8	0.0	1.2	-0.5	92	74	71	03 5	03 5	04 5	9	8 *°	4 =°	8 =°	0.8		▽° =° , *° n, =° ⊙° a, =° p
22	11.3	13.7	15.7	0.0	-0.6	-0.9	0.6	-1.1	79	97	82	04 6	04 5	02 5	9	8	8	8 =°	0.0		=° ▽° △ =° n, △° ▽ a, =° ▽ p
23	16.6	16.6	16.5	-1.9	-2.4	-1.5	-0.6	**-2.9**	80	82	79	04 2	31 4	02 2	9	8	8	4	0.1		▽° = n
24	17.0	**17.4**	17.1	-0.3	-0.1	-0.2	0.1	-1.9	79	71	**64**	07 2	11 2	09 2	9	6	7 *°	6			⊙° n,a, *° p
25	16.4	16.2	15.4	0.6	1.6	0.8	1.8	-0.3	91	78	96	11 4	11 4	15 4	9	7 ▽	7	8 *	0.0		▽ n,a,p
26	11.1	09.5	07.7	0.9	2.0	2.4	2.5	0.1	97	97	96	10 5	15 2	13 4	6	8 ⁑°	8 ,°	8 =°	2.9	3	=° ▽ n, = ,° a, = ,° •° p
27	03.5	01.6	99.1	2.3	1.7	1.9	2.6	1.5	92	96	96	09 3	07 4	05 4	6	3	8 •°	8 =°	4.5		=° n, ⊙ = , a, =° , p
28	94.9	94.2	**93.4**	1.4	1.4	1.6	2.2	1.1	97	97	97	05 5	05 6	03 6	3	8 =	8 ≡°	8 ▽°	0.1		=² ,° n, =° =² a, =² ▽̇ p
29	94.2	96.0	97.6	2.1	2.2	2.1	2.6	1.1	97	97	97	05 5	06 5	05 4	3	8 =	8 ≡°	8 =°	3.8		=° ⁑ n, ≡° ▽̇° a, =° p
30	00.8	03.9	06.2	1.6	1.6	1.1	2.1	0.5	95	94	95	04 4	05 5	06 4	9	5 =°	3 =°	5 =°	0.2		=° *° n, =° ⊙ a, =° p
M	07.8	08.4	08.3	2.6	2.7	2.4	3.5	1.4	93	92	93	3.8	3.6	3.5	6.9	7.5	7.2	7.5	49	0	

Oktober X

Datum	Lufttrykk P 7	P 13	P 19	Lufttemperatur T 7	T 13	T 19	Max	Min	Relativ fuktighet U 7	U 13	U 19	Vindens retning og styrke D,F 7	D,F 13	D,F 19	Synsvidde V 13	Skydekke og vær N,w 7	N,w 13	N,w 19	Nedbør R	Snødybde h_s	Værforløp W
1	10.9	13.6	14.6	-0.2	-1.6	-1.6	1.4	-1.9	95	95	87	05 4	05 4	05 3	9	7 ▽	6	8	0.1		=° ▽° n, =° ▽° ⊙° a
2	13.7	13.2	11.8	-1.4	-0.1	0.8	1.0	-2.3	96	95	80	07 5	07 5	07 7	9	5	8	7	0.0		▽° n, ⊙ (▽) a, ⊙ p
3	07.1	03.2	97.9	1.3	2.0	2.2	2.7	0.2	96	96	95	07 7	07 6	09 8	6	8 ,°	8 ,°	8 •	0.0		,° = n,a, =° • \ p
4	95.2	96.1	96.8	2.6	3.8	3.0	4.2	2.2	97	97	97	08 5	06 4	07 3	2	8 ≡	8	8 ≡	1.9		=² • , \ n, ≡ a, ≡ • p
5	97.1	98.8	99.8	3.0	2.6	3.5	5.0	2.1	97	97	97	18 3	16 2	21 2	3	8 ≡	8 ,°	8 =²	1.6		≡ , ▽̇° n, ≡ a, ≡° =² p
6	01.2	98.2	93.1	2.0	2.6	3.0	4.0	1.7	97	97	97	19 2	08 3	17 2	6	8 ≡	8 •	8 ,	0.7		= ,° n, = ,° • a, =° •° p
7	89.0	87.5	83.1	3.5	3.4	2.6	**6.4**	2.3	97	97	97	27 1	16 1	05 2	1	8 ≡²	8 ≡²	8 •	9.7		= ≡ • , n, ≡² a, ≡ • p
8	85.0	85.4	**83.0**	3.2	2.4	1.3	3.6	1.1	97	99	99	29 2	16 2	06 3	3	8 =°	8 ≡°	4 =	11.0		≡ ,▽̇ ° n, ≡° a, ≡° ,° p
9	84.4	88.2	89.6	-0.3	-1.3	-1.2	2.2	-1.8	96	95	95	02 5	04 5	04 5	7	8 =°	8 *	8 *°	0.1		=° ,° n. =° *° a, *° +° p
10	90.6	90.7	91.5	-0.4	0.6	0.3	0.6	-1.9	96	97	97	05 4	05 4	05 4	6	8 *°	8 ,°	8 *	0.3	0	*° ▽° ,° a, = ,° △ * p
11	93.0	97.2	02.7	-1.4	-3.4	-4.9	0.6	-5.0	95	73	64	03 5	01 5	03 5	9	8 ▽°	8	3	3.4	3	=° ⁑° n, =° *° +° a
12	07.0	10.4	12.9	-6.2	-5.5	-4.3	-4.0	**-6.7**	**61**	64	67	03 4	34 4	32 4	8	2	7 *°	7 =°	2.3	2	*° n, =° *° a,p
13	15.7	16.3	17.4	1.2	2.0	2.1	2.3	-4.9	78	82	79	26 6	23 5	26 8	8	3	8 =°	6	0.0	2	⌓ n, =° △° \ p
14	24.4	26.3	27.0	1.8	2.4	3.4	3.5	1.6	91	95	69	27 3	23 3	20 3	9	8	8 △°	8	0.0	0	=° ▽̇° p
15	23.5	20.8	16.4	2.0	1.7	2.1	3.5	1.3	89	94	97	14 3	00 0	00 0	7	8 =°	8 =°	8 •°	0.1	0	=° n,a, = p
16	05.7	02.9	99.5	1.9	2.0	2.9	3.0	1.5	97	97	97	19 1	21 1	20 1	6	8 =	8 ,°	8 =	0.1	0	= •° ,° n, = a, = • p
17	96.3	95.1	93.4	2.8	2.4	2.2	4.0	1.9	97	97	97	20 1	08 3	08 2	5	8 =°	8 =	8 =	2.4		= n,a,p
18	94.2	94.0	91.1	2.0	2.2	2.6	3.2	1.7	99	97	99	06 3	06 5	06 4	8	8 ,°	8 =°	8 •°	0.2		≡ , ▽̇° n, = ▽̇ a, = • p
19	93.4	96.9	97.9	1.2	2.1	1.7	2.8	1.0	97	95	96	27 4	22 3	22 2	6	8 =°	8 =	5 =°	9.5		= •° n, =° a, =° , ▽̇ p
20	99.5	01.6	02.5	1.1	0.8	0.2	2.0	-0.7	95	92	95	08 2	08 2	08 2	9	8 =°	7	8 =°	0.2		=° , n, =° a, ≡° =² ▽° p
21	04.7	06.0	06.2	0.1	-0.4	-0.8	0.5	-1.0	95	94	94	05 4	05 3	05 3	9	8 =°	8	8 ▽°	0.2		=° ,° n, =° a, =° ▽° p
22	07.1	09.7	11.9	-2.4	-2.6	-3.0	-0.5	-3.3	95	92	87	34 5	02 6	01 4	8	8 ▽°	8 =°	8 =°	0.3		=° *° n,a, =° p
23	15.0	16.9	17.6	-4.6	-4.8	-4.2	-2.6	-5.2	79	77	72	03 5	36 4	30 3	9	8 =°	8	2			
24	16.0	12.6	10.8	-0.6	0.4	2.7	2.9	-4.2	75	96	95	24 4	21 5	22 4	5	8	8 *°	8 =°			=° *° a, =° ▽ p
25	04.3	01.2	99.9	2.6	3.9	4.5	4.5	1.3	97	97	96	22 4	22 6	22 8	2	8 ≡°	8 •	8 ,°	0.9		≡ • =° n, ≡ , •° a, ≡ = , p
26	03.0	08.8	13.4	0.8	-0.9	-2.0	4.9	-2.3	87	77	69	22 6	26 8	29 6	8	5 =°	8 =°	8	0.2		= ,° n, =° a,p
27	27.3	33.2	**36.2**	-2.6	-3.8	-3.8	-1.5	-4.8	82	78	78	03 4	01 4	03 2	9	8	8	8	0.1		▽° n
28	**36.2**	**36.2**	31.4	-3.1	-3.2	-0.4	-0.4	-4.1	74	77	95	01 1	10 1	19 3	8	8 =°	8 =°	8 *	2.3	3	*° =° n, =° a,p
29	21.6	16.9	14.1	3.9	3.9	3.9	4.4	-0.4	95	94	89	24 6	24 5	23 6	7	8 =	7 =°	7 =°	0.6		= ▽° ▽̇° ⊕° n, =° a,p
30	14.5	12.5	09.6	3.5	2.9	3.0	4.2	2.3	89	95	95	22 6	21 5	23 6	9	6	8	8 =°			=° ⊙ n, =° ,° p
31	11.0	13.9	12.2	0.2	-0.7	-2.0	3.1	-2.2	75	66	83	29 6	32 4	11 1	9	1	4	3	0.0		=° ⌓ n
M	06.0	06.6	06.0	0.6	0.5	0.6	2.3	-1.0	90	90	89	3.9	3.8	3.7	6.8	7.1	7.7	7.1	48	0	

Ekstensotabell

1950

Hopen

φ = 76° 30'N λ = 25° 4'E g = 9.829 $\Delta G = +1^h$

November XI

$H_s = 6$ $H_b = 7.1$ $h_t = 1.8$ $h_a =$ $h_d = 8.0$ $h_r = 1.9$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F					Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19	13	7	13	19			
1	05.7	10.0	16.3	- 0.3	- 3.2	- 3.0	0.1	- 4.0	91	79	89	03	4	02	5	07 6	8	8 Δ²	8 =°	8 *°	0.0		=° ϕ° n, =° Δ² ϕ² a, =° ϕ° *° p
2	28.3	31.5	**31.7**	- 8.2	- 8.6	- 7.7	- 2.5	- 9.0	74	78	79	03	5	03	2	16 2	7	8 ϕ°	8 ϕ°	3	1.1	0	ϕ° a,p
3	24.3	19.3	15.1	- 1.1	1.3	2.9	2.9	- 8.2	89	87	95	20	4	22	5	25 6	8	8 =°	8 =°	8 =°	0.1	0	=° n, =° ϕ° a, =° ϕ ϕ p
4	13.3	14.6	14.7	- 0.4	- 1.0	- 1.2	3.0	- 1.5	95	91	82	04	2	04	2	04 1	9	8 =°	8	8 *°	0.4		ϕ° =° ϕ° n, =° a, *° =° p
5	17.8	20.1	22.0	- 3.9	- 4.0	- 4.4	- 1.0	- 5.0	89	79	79	06	5	06	4	07 3	9	8	8	2	0.0		⌒ ϕ° n
6	23.5	22.7	19.4	- 3.4	- 1.2	0.3	0.4	- 5.0	86	92	95	18	2	20	5	22 4	8	8 *°	8 =°	8 ϕ°	0.0		⌒° n, =° 8, =° ϕ° a,p
7	15.5	15.7	16.4	3.4	2.8	2.5	**3.9**	0.0	92	92	95	22	6	23	6	23 5	7	8 =°	7 =°	2 =°	0.0		=° n,a,p
8	19.7	21.1	19.7	2.6	2.3	0.4	3.0	0.2	95	94	95	22	6	23	5	19 2	9	6 =°	4	0			=° ⌒ n, =° a
9	13.2	09.9	07.1	0.6	0.7	0.6	0.8	- 0.4	89	89	95	16	4	16	3	17 2	6	0	3 =	8 =°			⌒ n, =° a, = p
10	04.4	03.4	01.9	0.7	0.7	0.5	1.0	0.2	92	95	97	16	4	16	4	16 4	4	8 *°	8 ,	8 *°	0.2		=° *° n, = a, =² ϕ° p
11	00.8	01.1	00.1	0.2	0.2	0.2	0.9	- 0.2	96	97	97	17	4	15	3	15 4	5	8 *°	8 ≠	8 , °	2.8	3	= ≠ *° n, = ≠ , a, =² p
12	99.1	99.2	98.5	- 1.0	- 1.8	- 0.3	0.5	- 2.1	97	97	95	12	2	00	1	11 4	2	8 ≡°	8 ≡	0	0.9	3	= ⌒ n, ≡ a, ≡° =° p
13	95.9	96.2	97.5	0.5	0.7	1.0	1.1	- 0.4	94	97	95	09	4	14	2	12 3	6	8 =°	8 =	3 =°		3	=° n, = , ° *° ≠° a, = =° p
14	97.0	99.6	02.2	1.3	1.2	1.4	1.7	0.7	95	95	92	09	5	08	5	12 5	8	8 =°	8 =°	8 =°	0.1	0	=° n,a,p
15	06.0	08.9	11.2	1.0	0.6	- 0.9	1.6	- 1.3	91	92	92	09	4	09	4	09 4	8	8 =°	8 =°	3 =°			=° n,a,p, ⌒° 19
16	14.4	15.1	15.3	- 1.7	- 1.3	- 0.8	- 0.4	- 2.8	91	87	95	08	4	08	4	08 4	9	8 =°	5	7 =°	0.0		=° ϕ° n, =° p
17	15.3	14.2	09.2	0.3	- 0.1	0.2	0.8	- 1.4	92	92	91	10	6	10	6	08 6	6	8 ϕ°	8 ,	8 *°	0.0		=° ⌒ ϕ° n, =° a, =° ϕ p
18	93.4	**93.1**	97.3	0.7	0.8	1.8	2.0	- 0.1	96	97	95	09	6	16	2	20 4	4	8 ϕ°	8 =²	8 =°	0.2		* +° ‡° n, = ‡ ∇ a, = ∇° p
19	06.9	08.5	10.1	1.5	1.6	1.3	2.8	1.0	95	95	95	20	2	20	2	20 2	7	1 =°	8 •°	7 =°	0.5		⌒ n, =° a, =° ⌒ •° p
20	07.5	08.0	09.1	0.7	1.2	1.6	1.9	0.5	97	89	77	21	3	21	4	23 4	9	5 , °	3	8	0.3		= ⌒ n, ⌒ p
21	13.0	18.1	20.9	0.0	- 1.0	- 1.8	1.8	- 2.1	95	82	80	27	5	27	6	28 5	8	8 ϕ	8 =°	7 =°	0.5	2	=° ϕ° n, = ϕ a, =° p
22	23.5	22.0	18.2	- 3.2	- 3.3	- 3.6	- 1.4	- 3.8	69	**67**	69	28	5	27	3	00 0	9	7	4	8 ⊕°	0.0	1	*° n
23	06.2	05.7	07.3	- 2.2	- 2.5	- 3.5	- 2.0	- 4.8	97	95	96	03	4	03	4	03 5	6	7 *°	8 +°	8 ϕ°	3.3	3	* n, (ϕ) +° a, +° =° p
24	09.0	07.9	05.0	- 3.6	- 3.8	- 3.3	- 3.1	- 4.2	95	95	95	03	5	03	5	04 4	6	8 *°	8 *°	8(*)	2.4	4	*° + =° n, *° =° +° a, =° *° + p
25	96.4	94.6	94.1	- 4.8	- 4.9	- 5.8	- 3.2	- 6.1	95	95	94	01	4	01	3	**01** 4	8	7 =°	8 =°	7 =°	1.9	5	*° =° n, =° a,p
26	95.9	97.6	97.7	- 7.7	- 6.8	- 6.6	- 5.6	- 8.3	88	75	77	02	3	01	2	03 5	9	8 *°	8	8 +°	0.2	5	*° n,a
27	98.9	99.7	00.3	- 8.2	- 6.8	- 6.9	- 6.4	- 9.0	88	86	91	02	5	04	4	03 3	8	8 *°	8(*)	8 *°	1.2	7	=° *° +° n,a,p
28	99.4	99.5	99.0	- 7.9	- 9.8	- 9.9	- 6.4	-10.3	88	82	80	07	2	01	4	02 3	9	6 =°	5	8	1.4	9	*° =° ϕ n, =° ϕ° a
29	01.1	03.1	05.0	-10.4	-10.2	-10.8	- 9.4	-11.0	74	74	79	01	3	01	2	02 3	9	8 *°	8 *°	7 ϕ°	0.1	7	Φ a, *° p
30	06.7	05.8	03.3	-10.7	-10.9	-11.1	-10.2	**-11.7**	78	83	77	35	5	01	4	01 3	8	6	8 ϕ°	8 ϕ°	0.3	7	ϕ° +° n,a, =° ϕ° p
M	08.4	08.9	08.8	- 2.2	- 2.2	- 1.9	0.7	- 3.7	90	88	89	4.1		3.7		3.7	7.3	7.3	7.2	6.1	18	2	

Desember XII

1	00.4	00.2	99.2	-11.9	-10.8	-11.9	-10.4	-12.7	87	88	92	01	2	04	4	02 6	7	7 =°	7 *°	8 *	0.8	8	ϕ =° n, *° =° a, * p
2	01.6	04.7	06.3	-13.4	-15.8	-18.6	-10.1	-18.9	96	95	95	04	6	05	6	05 6	7	8 *°	7 +°	0 +	3.4	8	*² + n, *° +° a, + ⌒ p
3	06.0	06.0	04.7	-14.8	-14.4	-12.8	-12.5	-19.2	95	96	96	04	5	04	5	04 5	7	8 *°	8 *°	8 *°	0.2	5	⌒ +° n, =° +° a, =° *° +° p
4	99.2	00.4	00.0	-13.2	-15.5	-17.4	-11.5	-17.7	95	94	95	02	7	03	7	02 7	4	8 *	8 *	8 +,	3.8	6	* + n, * +² a, + p
5	97.1	97.5	96.6	-19.0	-19.3	-19.4	-17.2	-20.3	94	95	94	02	8	02	7	02 7	3	8 *°	8 *°	8 *°	20.0	7	+² * \ n, +° *° a, +² p
6	96.0	96.9	98.3	-19.2	-19.4	-19.1	-18.5	-20.1	92	92	94	04	7	04	6	01 6	4	8 *°	8 +	0 +°	9.0	7	+ =° ⌒ n, *° +² =° a, ϕ° + =° p
7	02.7	04.6	05.9	-20.0	-18.7	-17.0	-17.0	-20.7	92	88	84	01	1	32	3	25 1	9	1	0	1	3.8	7	*° +° =° n, ⌒ a,p
8	96.4	92.4	92.1	- 5.4	- 3.3	- 6.4	- 2.8	-17.0	97	91	87	19	2	23	4	35 4	8	4 *°	4	8 =°	0.8	8	=° ⌒ *° n, =° a, =° *° p
9	00.5	05.3	09.0	-19.1	-20.6	-20.4	- 6.0	-21.3	91	86	84	03	4	03	3	33 2	9	3	5	3 *°	2.1	8	=° ϕ° + ⌒ n, ⌒ a, ϕ° ⌒ p
10	15.3	15.0	11.9	-19.8	-20.2	-17.2	-17.0	-21.1	**72**	75	84	02	2	35	2	07 4	9	0	1	2	0.1	8	⌒ ϕ° n, ⌒ p
11	97.1	88.2	**80.6**	-16.4	-12.4	- 6.6	- 6.3	-23.3	94	96	96	07	9	07	8	08 7	3	8 *°	8 *°	8 *	0.2	8	+ *° \ n, +² *° \ a, + *° p
12	82.7	83.9	82.7	- 1.4	0.8	0.8	**1.4**	- 7.3	97	97	97	04	3	04	1	04 3	7	8 , °	8 ≠°	8 •°	5.1	10	*° + =° , n, *° =° = a, = p
13	80.8	87.7	93.7	- 0.7	- 2.0	- 5.2	1.0	- 6.6	00	83	89	00	0	21	4	35 4	9	8	2	8 =°	3.7	11	*° ϕ° =² ≡° n, ϕ° ⌒ a, ⌒ p
14	96.9	96.4	96.9	-10.5	-11.2	-12.1	- 5.0	-12.4	95	95	95	01	2	02	5	33 8	6	8 *°	7 *°	8 +²	0.3	11	*° =° n, *° + a, *° +° p
15	06.7	13.0	16.4	-13.0	-14.0	-13.1	-11.7	-14.6	92	92	92	01	5	32	4	06 5	9	5	7	8	1.4	11	+° ϕ° ⌒ n, ⌒ a,p
16	10.9	08.9	11.7	-14.7	-16.0	-17.2	-13.0	-17.9	95	92	92	05	7	03	6	04 4	6	8 *	8 *	7 *°	0.7	12	+ * =° n, * + a, =° *° + p
17	17.8	19.6	18.1	-20.4	-21.0	-17.1	-16.6	-21.5	92	94	95	04	2	00	0	00 0	9	0	1	0	1.6	11	⌒ n,p
18	12.8	13.8	15.5	- 8.7	-12.5	-13.2	- 7.4	-18.2	94	89	94	02	2	02	3	04 5	9	8 =°	3	8	0.1	11	⌒ ⌒ =° *° n, *° ⌒ a, ⌒ p
19	18.9	20.4	22.9	-15.5	-16.6	-17.4	-13.1	-17.9	94	92	89	04	2	04	2	04 3	7	8 *°	5 =°	2 =°	0.0	12	*° =° n,a, =° ⊕° p
20	21.9	21.4	22.3	-19.4	-19.7	-18.0	-17.0	-20.8	92	92	94	05	5	04	6	06 4	8	8 *°	8 =°	7 =°	0.0	12	=° n, *° =° a, =° p
21	22.3	20.5	12.9	- 8.4	- 3.0	- 0.8	- 0.6	-18.1	97	95	99	09	1	00	0	18 5	8	8 *°	8 =°	8 *°	0.3	13	=° *° n, =° a,p
22	99.0	05.8	10.7	- 1.4	- 5.8	- 5.8	0.5	- 6.5	99	95	95	26	4	36	6	01 5	5	8 =°	8 *°	8 *°	2.1	12	* =° n, *° =° a, +° *° =° p
23	18.1	22.7	24.6	- 5.8	-10.4	-10.9	- 5.5	-11.8	96	95	95	05	4	05	4	05 3	8	8 , °	8 =°	8 =°	1.8	12	=° , ° n,a, =° ⊙° p
24	21.5	18.3	17.5	-10.8	-12.5	-15.0	- 8.7	-15.4	95	94	92	05	3	05	5	04 5	5	8 *°	8 *°	5 =°	0.3	14	=° *° n,a, =° +° p
25	18.2	19.9	23.8	-19.0	-18.0	-22.2	-14.7	-22.6	89	89	87	02	3	01	4	01 4	6	4 =°	8 *°	2 ⊕	0.6	14	=° +° *° n, *° =° a, *° ⌒ p
26	26.2	25.5	24.9	-23.0	-24.0	-26.4	-21.6	-26.7	86	87	84	36	2	34	1	35 1	9	0	1	2	0.7	14	⊕ ⌒ n, ⌒ a,p
27	24.2	26.8	28.9	-22.6	-17.7	- 4.6	- 4.4	**-27.3**	88	89	87	31	3	06	4	06 5	5	6	8 *°	6	0.1	14	ϕ° ⌒ n, ⌒ a, =° +° p
28	32.3	33.1	**33.4**	-10.7	-13.9	-16.6	- 4.4	-16.9	87	92	89	04	4	04	4	04 3	9	0	3	1	0.1	14	⌒ n, ⌒ =° a, ⌒° p
29	29.2	26.8	22.2	-19.0	-20.2	-17.4	-16.1	-20.8	77	94	94	05	2	05	1	05 1	9	0	1	4		14	⊕° ⌒ n, ⌒ a
30	15.3	14.5	13.3	-15.5	-16.4	-17.2	-14.8	-17.8	89	92	89	05	4	05	5	05 4	9	0	1	0		14	⌒ n,a,p
31	09.7	08.3	06.9	-18.8	-14.7	-19.6	-14.4	-20.1	87	80	82	35	6	01	6	35 6	8	0 +	8 =°	0		14	⌒ n, =° *° + a, ⌒ p
M	09.0	09.6	09.8	-13.9	-14.2	-14.2	-10.2	-17.9	92	91	91	3.8		4.1		4.3	7.1	5.4	5.6	5.0	63	11	

Ekstensotabell

1950

Bjørnøya

φ = 74° 31'N λ = 19° 1'E g = 9.828 $\Delta G = +1^h$ **Januar I** H_s = 15 H_b = 14.4 h_t = 1.9 h_a = 7.6 h_d = 6 h_r = 2.0

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde >	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	26.7	25.7	22.9	- 6.3	- 4.7	- 3.8	- 2.8	- 7.5	00	00	00	12	4	13	4	12	7	8	2 =°	7 ∳°	7 =°	0.3		∳° + =° n, =° a, =° *° p
2	20.4	19.8	19.8	- 3.6	- 3.2	- 3.2	- 2.0	- 4.5	00	00	99	13	5	08	5	09	6	8	2 =°	7 =°	1 =°	0.2		=° n, ∳° =° a,p
3	20.3	20.7	21.3	- 3.0	- 3.8	- 3.2	- 2.5	- 6.2	89	93	77	07	4	04	5	07	6	8	0 =°	5 =°	5	0.1		=° n,a,p
4	22.2	23.7	24.9	- 4.6	- 4.8	- 6.0	- 2.8	- 6.8	90	88	00	05	6	08	4	10	4	8	3	3 =°	2			=° a,p
5	25.4	25.7	24.8	- 3.8	- 3.4	- 2.9	- 2.4	- 6.7	85	90	86	08	4	08	4	08	4	8	6	8 *°	8 =°			=° p
6	23.6	23.7	23.1	- 3.8	- 4.8	- 4.4	- 2.4	- 6.4	90	85	94	08	4	08	4	08	5	9	3 =°	1	2 =°	0.0		=° n,a,p
7	22.1	23.0	23.5	- 3.6	- 4.0	- 5.8	- 3.3	- 6.4	00	90	00	08	4	08	4	16	3	8	1 =°	2 =°	4 =°			=° n, ∳° =° a, =° p
8	25.1	26.7	28.8	- 4.8	- 4.1	- 3.9	- 2.6	- 9.0	00	00	00	11	4	12	4	09	3	8	5 =°	6 =	2 =°	0.1		∳° =° n, =° a, = ∳° p
9	32.6	33.8	**34.4**	- 4.7	- 4.9	- 6.9	- 2.4	- 7.3	00	97	00	09	3	09	4	09	3	8	3 =°	1 =°	0 =°	0.3		*° =° n, =° a,p
10	33.1	30.7	26.7	- 4.2	- 2.5	- 4.7	- 2.2	-11.0	93	95	00	17	4	16	3	10	3	8	8 =°	8 =°	3 =°			=° n,a, =° ⌒ p
11	16.1	11.4	05.8	- 2.6	- 2.1	- 2.8	- 1.9	- 6.4	88	93	99	13	4	10	3	09	4	7	8 =°	8 *°	8 *°	0.2		+ ∳° =° n, =° a, *° ∳° =° p
12	99.7	98.4	99.6	- 2.1	- 2.1	- 2.4	- 1.6	- 2.9	00	00	92	08	5	04	4	04	6	8	3 =°	3 =°	8 =°	0.1		+ =° n, =° a,p
13	03.2	05.6	06.5	- 3.7	- 3.4	- 4.0	- 2.1	- 4.4	84	86	00	04	4	04	4	04	4	7	8 =°	8 =°	6 =°			=° n,a, *° =° p
14	09.1	11.4	12.5	- 4.2	- 5.6	- 6.6	- 3.6	- 7.0	86	98	89	04	4	08	5	02	2	8	7 =°	8 =°	7 =°	0.6		=° ∳° n, =° a, =° ⌒ p
15	12.2	11.2	11.0	- 7.3	- 3.8	- 2.4	- 2.1	- 9.8	00	94	00	17	2	08	3	09	4	8	6 =°	2 =°	8 *°	0.5		*° ∳° =° n, =° a,p
16	13.6	15.0	15.5	- 4.3	- 5.5	- 6.4	- 1.9	- 6.8	00	00	00	05	4	05	4	07	3	5	8 =°	8 =	0 =°	0.0		=° n,a, =° ⌒ p
17	13.3	11.9	09.8	- 7.1	- 1.4	- 0.3	0.1	**-12.4**	00	00	00	04	4	22	4	25	4	8	1 =°	6 =°	7 =°			=° ⌒ n, =° a,p
18	06.9	05.8	97.9	- 0.1	0.7	1.5	1.9	- 1.2	00	00	00	27	5	23	4	20	6	8	6 =°	8 ,°	8 •	0.2		=° ∳ n, =° *° a, ∳ = p
19	87.4	02.0	09.3	0.4	- 4.0	- 3.2	2.2	- 8.8	00	00	93	28	4	36	6	33	6	7	5 =°	8 =°	8 *	1.5		∳° ∳° *° = n, =° a, =° *° p
20	17.1	08.5	99.7	- 7.1	- 1.6	2.1	**3.1**	-11.1	92	00	**99**	15	4	16	6	26	7	6	8 =°	8 +°	8 =	0.2		=° *° ⌒ n, *° =° a, ∳° ∳° ∳° p
21	07.3	02.7	01.9	0.7	2.4	2.1	2.7	- 1.0	99	00	99	25	6	24	6	25	5	5	7 =°	8 •°	4 =°	1.9		=° ⌒ n, =° a, = , p
22	97.0	01.7	06.4	1.6	0.4	- 0.4	3.0	- 0.9	98	93	95	27	6	29	7	30	4	8	4 =°	8 =°	2 =°	1.8		=° •° ∳ n, =° a,p
23	03.8	04.5	88.2	1.6	0.1	2.0	2.7	- 1.9	89	00	00	21	5	21	4	21	6	7	3 =°	7 =°	3 =°	0.5		=° ⌒ =° , =² n, =° a, •° ∳° p
24	96.1	03.8	02.7	1.0	0.1	- 1.6	2.9	- 2.1	86	94	97	27	7	28	6	20	3	8	4 =°	3 =°	8 =	3.1		=° *° \ n, =° ∳° a, =° ⌒ p
25	**81.9**	06.1	15.2	- 2.4	- 4.2	- 2.4	- 0.4	- 8.4	00	86	85	02	9	01	8	32	7	7	8 *	8 *°	7 *°	1.9		=° * +² \ n, =° * + \ a, =° *° p
26	20.9	23.9	27.0	- 1.4	0.7	1.2	1.5	- 7.4	00	00	99	00	0	27	5	27	4	7	8 *°	8 =°	8 =°	2.5		*° =° n,a, =° ,° ∳° p
27	25.2	25.9	25.6	2.1	1.6	1.0	2.5	0.4	99	00	00	23	5	24	4	20	3	8	8 =°	3 =°	7 =°	0.7		=° ∳° •° ⌒ n, =° a,p
28	22.4	19.4	19.0	1.4	1.8	2.6	2.7	- 1.9	00	00	00	19	5	20	6	23	5	7	7 =°	8 =°	8 •°	1.1		=° ∳ n, =° a, , ∳° = p
29	22.0	24.7	26.0	2.4	2.7	2.3	3.0	1.2	00	00	00	23	5	27	5	27	5	5	8 =	8 =	8 =	2.1		∳° ,° n, = a, =° = p
30	29.3	30.3	30.8	2.2	1.9	1.4	2.6	0.8	93	00	00	27	4	27	4	27	4	7	8 =	7 ∳°	6 =°			= n, =° a,p
31	31.8	31.9	30.4	1.1	0.8	0.3	2.5	- 0.4	00	00	00	26	3	23	3	23	3	8	8 =°	8 =°	8 =°	0.1		=° ∳° n, =° a,p
M	15.1	16.4	15.8	- 2.3	- 2.0	- 2.0	- 0.2	- 5.3	96	96	97		4.4		4.6		4.5	7.4	5.4	6.2	5.5	20		

Februar II

1	**27.8**	25.0	23.7	0.6	1.0	0.2	1.2	- 0.3	00	00	00	19	4	20	4	21	3	8	8 =°	8 =°	8 =°	0.0		*° ∳° =° n, =° a,p
2	18.4	15.2	13.3	0.4	- 0.4	- 0.9	1.1	- 1.8	95	00	00	18	3	13	3	18	3	8	8 =°	8 =°	7 =°			=° n,a,p
3	12.2	11.9	11.5	- 0.8	0.2	0.2	**1.4**	- 2.1	99	00	00	18	3	15	4	13	4	8	5 =°	7 =°	8 *°	0.1		=° ∳° n, =° a,p
4	09.0	05.7	01.4	- 1.3	- 1.8	- 1.4	0.4	- 2.4	00	00	00	12	4	09	4	09	4	7	7 =°	6 =°	5 =°	0.1		∳° =° n, =° a,p
5	94.9	93.3	91.9	- 1.2	- 1.4	- 1.4	- 0.8	- 1.9	00	00	00	09	4	07	4	07	4	8	8 =°	7 =°	1 =°			=° n,a,p
6	91.7	93.1	93.9	- 1.5	- 2.1	- 2.3	- 1.0	- 2.7	00	99	99	07	4	04	5	04	4	9	1 =°	2	0			=° ⌒ n, =° a
7	94.9	96.4	97.9	- 4.0	- 3.5	- 3.2	- 2.0	- 4.7	00	99	99	03	4	04	5	03	5	8	7	8 =°	8 *°			⌒ n, =° a,p
8	99.9	99.4	98.0	- 4.2	- 4.9	- 4.1	- 2.9	- 5.0	93	95	00	02	5	01	6	36	7	5	8 =°	8 *°	8 *°	0.0		∳° =° n,a, = *° p
9	99.5	00.1	00.6	- 3.0	- 1.8	- 2.0	- 1.5	- 6.7	00	00	00	01	5	02	5	05	5	5	8 =	8 ∳°	8 =°	0.0		= *° n, =° a,p
10	97.9	00.2	01.0	- 2.2	- 2.6	- 3.4	- 1.7	- 3.4	00	00	00	03	6	07	6	07	4	8	8 *	6 =°	0 =°	0.1		=° ∳° * + n, =° * + a, =° p
11	99.9	00.1	00.0	- 3.4	- 3.8	- 4.6	- 2.9	- 4.9	00	99	93	07	5	07	5	07	5	9	5 =°	2	0	0.1		=° n,a
12	00.0	01.9	01.8	- 5.2	- 8.1	- 9.6	- 4.4	-11.3	95	95	00	07	5	05	6	05	5	8	4 =°	8 ∳°	8 *°			=° n,a,p
13	01.0	01.6	01.6	- 8.6	-10.6	-11.0	- 7.8	-18.4	99	99	99	05	6	03	6	03	6	5	8 =°	8 ∳°	8 +²	0.0		=° +° n,a, =° ∳° + p
14	02.5	99.8	98.7	-13.2	-13.6	-12.6	-10.9	**-18.6**	00	99	99	01	6	03	7	02	7	0	8 *°	8 +²	8 +²	0.5		∳° +² n, +² a,p
15	00.1	03.1	05.1	-15.4	-16.2	-15.0	-12.5	-16.9	98	99	99	01	6	36	6	36	4	9	7 =°	7	8 ∳°			+ n, =° a,p
16	08.8	09.4	10.3	-16.0	- 9.0	- 7.6	- 6.2	-16.7	99	00	97	18	2	20	4	23	4	9	4 =°	3	2	0.0		=° ⌒ n, =° ∳² a
17	11.7	11.9	10.1	- 6.6	- 7.3	- 6.4	- 3.5	-10.0	00	00	00	14	3	11	4	09	4	9	8 *	8	1 =°	0.1		=° n, =° ⊙ * a, =° p
18	02.6	95.3	89.1	- 4.0	- 4.2	- 4.8	- 3.0	- 8.5	99	00	00	12	5	12	8	12	6	5	3 =°	8 +	6 +	0.2		⌒ =° n, + =° a, + ∳² p
19	82.4	85.0	89.0	- 2.3	- 3.6	- 3.0	- 2.2	- 8.1	00	00	00	03	4	32	3	30	3	9	8 *	2	3 =°	0.9		=° n, =° * ⊙ a, =° p
20	92.7	92.7	91.2	- 3.2	- 4.6	- 5.9	- 2.0	- 6.7	92	94	99	01	2	07	3	09	4	9	8 =°	7	7	0.9		=° n, =° ∳° a
21	89.0	92.8	89.0	- 6.6	-10.8	- 6.5	- 3.0	-11.1	00	99	99	03	7	03	5	08	5	8	8 +²	8 =°	8 +°	0.0		=° + n, +² a, ∳° p
22	68.0	**65.7**	67.7	- 1.2	- 1.6	- 2.4	0.7	- 7.8	00	00	98	13	9	18	6	11	4	7	8 ∳	5 ∳°	8 =°	1.1		* ∳ +² \ n, *² +² \ a, =° p
23	73.6	77.5	77.8	- 3.8	- 2.1	- 1.8	- 1.2	- 4.5	00	00	00	17	3	36	4	08	4	8	8 *	8 =°	8 ∳°	3.5		=° * ∳ n, =² * =° a, =° p
24	79.8	83.4	86.4	- 2.1	- 3.0	- 3.6	- 1.6	- 3.9	00	99	99	10	6	08	5	08	6	7	8 +°	8 =°	6 +°	4.9		⌒ *° n, + =° a, =° +° ∳° p
25	90.1	91.4	93.3	- 3.8	- 4.1	- 4.4	- 3.0	- 5.4	95	85	**82**	05	6	07	5	07	4	9	8 =°	2	7 =°	0.1		+° =° n, =° a,p
26	95.8	97.3	98.0	- 6.3	- 6.6	- 6.1	- 4.3	- 7.9	89	94	92	07	3	09	3	10	3	9	2	3	6 ∳°			=° n, ⊙ a, =° ∳° p
27	96.6	95.2	98.3	- 6.8	- 7.2	- 6.0	- 2.7	-12.9	00	00	93	15	3	17	3	36	7	8	8 =°	8 =°	2 +°	0.2		=° n,a, =° ∳° +° p
28	06.2	09.3	06.4	- 6.1	- 6.2	- 6.8	- 5.6	- 8.3	95	94	00	34	4	01	3	09	6	8	8 =	7 =°	8 *°	0.1		+° =° n, =° ∳° a, *° =° p
M	98.1	98.4	98.1	- 4.7	- 5.0	- 4.8	- 2.9	- 7.6	98	98	98		4.5		4.7		4.6	7.5	6.8	6.4	5.6	13		

Ekstensotabell

1950

Bjørnøya

φ = 74° 31'N λ = 19° 1'E g = 9.828 ΔG = + 1^h **Mars III** H_s = 15 H_b = 14.4 h_c = 1.9 h_s = 7.6 h_d = 6 h_r = 2.0

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde v	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19			
1	06.9	08.5	08.7	- 2.0	1.2	1.0	1.6	- 6.9	00	00	00	15 3	25 5	19 4	6	8 ☿	8 =	8 =°	1.9		=° n, • ♀ = a, =° p
2	07.5	04.4	00.9	1.7	2.2	1.1	2.6	- 2.1	00	00	00	19 5	19 7	18 5	7	8 =°	6 =°	8 =°	3.1		☿ =° n, =° ♀ a, =° p
3	88.7	86.6	78.1	2.2	1.4	2.0	2.7	- 0.4	00	00	99	18 7	19 4	14 7	8	8 =°	8 =°	8 =°	0.4		•° =° n, =° a, ♀ =° p
4	**62.6**	69.5	74.8	0.6	- 2.3	- 3.8	3.3	- 5.3	98	00	90	22 10	23 8	27 8	4	8 =°	8 *°	7 =	1.9		☿°△°♀ =° \ n, =° ⊙ \ a, *° =° \ p
5	78.2	78.2	88.8	- 4.5	- 3.3	- 4.0	- 3.2	- 6.4	85	**79**	99	27 4	28 5	29 4	8	8 =°	8 =°	6	2.4		☿° =° n, =° a, =° ☿° p
6	86.4	79.8	81.9	- 1.2	0.1	- 2.2	1.2	-10.0	00	94	**79**	17 6	16 9	24 5	7	4 =°	6 +°	3 =°	0.0		=° n, =° ⊙ \ a, ☿ =° \ p
7	85.6	94.2	02.8	- 3.0	- 1.4	- 1.6	- 0.9	-10.1	00	00	00	29 5	05 6	04 5	7	8 *°	7 +°	8 =°	2.6		*° n, *° =° +° a, = +° ☿° p
8	17.9	20.5	**21.8**	- 2.8	- 4.8	- 7.6	- 1.2	- 8.0	95	94	90	01 5	01 5	02 4	8	8 =°	7 =°	6	1.6		☁ ☿° =° n, =° ⊙ a, =° p
9	18.7	17.6	15.1	- 7.0	- 7.8	- 8.2	- 7.0	- 9.0	92	89	90	05 3	05 3	07 3	9	5	2	8 *°			⊙ a,p
10	10.1	08.3	07.1	- 8.6	- 7.8	- 8.6	- 6.7	- 9.8	97	79	89	08 3	07 3	07 4	9	8 =°	7	7	0.0		*° =° n, =° a, ⊙ p
11	08.1	09.5	10.1	-10.0	-10.8	-11.9	- 8.0	-12.4	93	98	99	03 6	03 6	03 6	9	2	4	4			⊙ a,p
12	08.9	06.9	05.3	-12.4	-10.9	-11.4	-10.1	**-21.9**	99	99	95	01 6	03 6	03 6	7	8 =°	8 *°	8 =°	0.0		*° =° n, =° a, *° =° p
13	06.2	07.7	09.8	- 7.7	- 7.2	- 8.5	- 7.0	-14.6	00	00	00	04 7	05 6	05 6	8	8 =°	8 =°	8 =°	0.0		*° =° n, =° ⊙ a, =° p
14	09.2	08.5	07.3	-12.6	-13.4	-14.3	- 8.4	-15.0	00	97	98	01 5	04 5	03 5	6	8 =	8 *°	8 =°	0.0		*° ☿° =° = n, = a, =° p
15	06.0	05.2	04.5	-15.6	-13.3	- 8.8	- 8.4	-16.1	95	98	00	03 5	01 5	35 4	8	8 =°	8 =°	8 *°	0.0		=° n, =° ⊙ a, *° =° +° = p
16	10.3	10.9	10.5	-14.2	-14.0	-14.6	- 8.5	-15.0	00	00	00	03 4	04 4	07 2	9	3 =°	3	2	0.7		=° ☿° +° n, =° ⊙ a, ⊙ p
17	05.8	02.7	99.4	-15.5	-10.6	- 9.6	- 9.3	-17.0	00	00	00	09 3	09 4	08 5	9	1 =°	4	8 =°			=° ⊙ a,p
18	91.7	87.6	83.7	- 8.0	- 4.8	- 6.0	- 2.8	- 9.6	00	00	00	05 6	07 5	05 6	5	8 +°	8 *°	8 =			=° ☁ +° n, = a, *° +° = p
19	78.3	75.4	75.3	- 1.5	1.2	0.2	2.3	- 6.2	00	00	00	08 4	22 6	36 4	8	8 =	8 =°	8 *°	3.7		* ☿ = n, =° ♀° a, =° ⊙ ☿° ☿° p
20	91.8	96.3	96.8	- 6.5	- 7.9	- 5.2	0.2	- 8.4	93	98	95	36 4	14 2	00 0	8	5 =°	7 =°	2	3.1		☿° =° n, =° ⊙ a,p
21	94.9	97.3	01.6	- 5.0	- 7.4	-11.8	- 4.6	-13.0	00	93	85	08 3	03 4	09 2	9	8 =°	7	1	0.1		=° ☿° n, =° ⊙ a, ⊙ p
22	05.4	06.3	07.0	-10.0	- 3.6	- 1.2	- 1.2	-16.6	92	95	84	17 2	25 5	27 5	7	8 =°	7 ☿	8 =°	0.0		=° ☿ n, =° a, ☿° =° p
23	05.9	03.5	98.4	- 0.7	0.9	1.8	2.4	- 2.5	00	98	00	20 5	18 4	18 5	8	8 =°	8 =°	8 •°	1.0		☿° *° =° n, =° ⊙ a
24	03.6	07.3	07.9	- 0.6	0.4	0.2	1.8	- 2.1	00	00	00	24 2	27 3	16 4	9	5 =°	7	8	1.5		=° ♀° n, =° ⊙ a
25	05.4	05.2	04.7	1.0	2.2	1.0	2.6	- 2.1	00	00	00	20 4	20 5	21 3	7	5 =°	8 ♀°	8 •°	0.1		=° ♀° n, =° a, =° =° •° p
26	90.2	80.9	70.9	2.6	3.7	1.6	**3.8**	- 0.3	00	00	95	18 7	18 9	18 8	5	8 ♀	8 •°	6 =°	3.7		=° • n, ♀° •° = \ a, • = \ p
27	74.9	76.5	77.0	- 4.2	- 6.1	- 4.7	2.0	-10.8	95	00	00	25 9	24 8	26 7	0	8 =	8 *°	8 +	12.1		*° ☿° =° \ n, ☿ + \ a, *° + =° p
28	76.6	79.2	81.1	- 0.8	- 2.2	- 2.0	- 0.6	- 5.8	00	00	95	20 5	33 5	36 5	8	8 ☿	8 =°	8 =°	5.7		☿ + n, =° ⊙ a, *° =° p
29	89.7	91.7	93.3	- 2.6	- 1.8	- 2.4	- 1.4	- 3.1	00	00	00	36 6	36 4	02 5	7	8 =°	8 *°	8 •°	0.2		=° n,a,p
30	94.5	96.2	96.7	- 3.2	- 2.8	- 1.7	- 1.6	- 4.0	00	00	00	02 6	04 3	06 2	8	8 ☿°	8 =°	5	0.1		=° n,a,p
31	96.4	96.3	95.6	- 2.7	- 3.2	- 2.6	1.4	- 4.6	00	00	99	07 4	07 4	07 5	8	8 =°	8 =°	8			=° n, ⊙ a, =° p
M	97.3	97.4	97.3	- 5.0	- 4.3	- 4.6	- 2.3	- 8.7	98	97	96	5.0	5.1	4.6	7.3	6.9	7.2	6.8	46		

April IV

1	93.9	93.4	93.5	- 4.1	- 3.6	- 7.4	- 2.4	- 7.7	00	98	00	07 6	07 4	05 5	8	7 =°	6 =°	7			=° n, =° ⊙ a, =° p
2	93.2	93.2	94.6	-11.7	- 8.0	- 8.6	- 7.2	**-12.2**	00	00	00	07 5	04 4	03 6	8	8 =°	8 =°	8 ☿°	0.0		*° =° n, ☿° =° a,p
3	98.9	01.1	03.2	- 7.6	- 9.1	-10.2	- 6.1	-10.4	00	00	00	03 5	03 3	05 4	9	8 =°	6	5 =°	0.0		=° n, =° ⊙ a, ⊙ p
4	07.0	07.3	08.5	-11.1	- 8.9	- 7.0	- 6.7	**-12.2**	99	00	00	05 3	08 4	07 6	8	4 =°	8 =°	8 =°	0.0		☿° =° n,a, =° ⊙ p
5	11.3	13.8	15.4	- 6.0	- 4.6	- 4.2	- 3.0	- 9.1	00	00	98	07 6	07 5	08 6	7	8 =°	8 *°	8 =°	0.0		=° n,a,p
6	16.2	16.9	18.4	- 4.0	- 3.4	- 3.5	- 1.4	- 4.6	00	00	99	10 4	10 3	00 0	5	8 ☿	8 *°	1	0.2		=° n, * a, ⊙ p
7	23.9	**25.9**	25.3	- 3.0	- 2.6	- 8.3	- 2.0	- 8.9	93	86	99	33 4	00 0	18 4	9	8 =°	1	0	0.5		=° n, =° ⊙ a, ⊙ p
8	19.9	16.8	12.9	- 2.2	- 0.2	- 1.0	1.0	- 9.9	00	97	94	12 4	13 5	15 5	9	5	1	8 =°			⊙ a, ⊙ +° p
9	04.2	99.8	97.5	0.0	0.4	1.4	1.4	- 2.7	00	00	99	09 7	11 7	11 8	5	8 +°	8 =	8 =			=° +° n, = + a, = p
10	92.4	86.8	**84.6**	0.1	0.1	1.6	2.3	- 0.8	00	00	00	10 7	09 7	10 6	3	8 ☿°	8 ☿	8 ♀	1.5		☿ +° n, +° ☿° ☿° a, ☿ ♀° = p
11	95.0	98.1	99.8	2.4	1.6	0.7	**3.6**	0.4	00	00	00	13 5	12 5	10 4	7	7 =°	5 =°	7 =°	4.0		=° n, =° ⊙ a, =° p
12	04.2	08.1	09.9	- 1.4	- 2.6	- 2.8	1.2	- 3.1	00	00	00	03 3	07 3	08 4	5	8 =°	8 =	8 =°			≡ n, =° a, =° = ' p
13	06.4	03.2	00.6	- 0.8	0.1	- 0.1	0.3	- 3.3	00	00	00	07 5	08 6	08 5	5	8 =°	8 *°	8 =	0.4		☿° +° n, =° ☿ a, = p
14	96.8	97.0	97.1	- 1.1	- 1.4	1.2	1.6	- 1.8	00	00	00	05 3	18 3	18 4	5	8 =°	8 =	8 •°	1.6		*° ♀ = n, =° *° = a, =° ⊙ p
15	96.4	97.4	90.6	1.3	2.3	1.6	2.7	0.2	00	00	00	15 4	17 5	17 5	9	2	2	7 =°	0.5		=° ⊙ n, ⊙ a, =° ⊙ ♀ p
16	87.9	88.6	91.2	0.1	- 1.1	- 0.3	1.7	- 3.1	98	99	85	18 6	23 5	27 7	5	5 =°	8 ☿°	5 +°	0.9		=° ☿ ⊙ n, =° ⊙ ☿° +° a, ☿° +° =° \ p
17	00.1	05.6	06.4	0.6	0.6	0.1	0.9	- 2.5	89	98	94	27 6	23 4	18 2	8	8 =°	7 =°	8 =°	0.6		☿° =° n, =° ⊙ a, =° p
18	05.5	06.5	06.0	2.0	2.0	2.6	3.4	- 0.7	00	00	00	19 4	19 4	18 4	7	5 =°	8 =°	3 =°			=° ⊙ n,a, =° ♀ ⊙ p
19	02.5	97.4	92.2	1.3	0.8	1.6	2.8	0.1	00	00	00	10 3	11 4	18 3	8	7 =°	8 =°	8 =°	0.8		=° n,a,p
20	93.1	93.0	93.9	- 1.4	- 0.7	- 1.4	1.9	- 2.7	97	97	00	23 5	23 8	25 8	7	7 =°	8 =°	8 *°	0.0		☿° =° n, =° a, *° ☿° +° =° \ p
21	97.0	95.7	92.0	- 1.1	- 0.4	- 1.4	0.1	- 2.1	81	81	95	25 5	24 4	27 4	8	5 =°	6 =°	8 *°	4.4		☿° △ +° =° n, =° a,p
22	94.9	97.0	98.0	- 1.7	- 1.6	- 1.6	- 1.2	- 2.5	85	88	85	27 5	30 4	34 3	8	8 =°	8 =°	8 *°	0.1		=° n, ☿° △° =° a, =° p
23	97.6	97.9	98.6	- 3.3	- 2.7	- 3.8	- 1.4	- 4.5	97	92	92	34 2	20 2	19 2	8	8 *°	8 =°	7 =°	2.0		☿° *° =° n, *° =° a, =° p
24	02.5	06.0	07.6	- 3.6	- 2.4	- 4.0	- 0.5	- 6.8	84	92	98	33 2	03 2	21 3	9	7 =°	7	7 =°	0.2		☿ ⊙ =° n, ☿° =° a, ☿° =° ⊙ p
25	09.8	11.6	12.8	- 3.3	- 2.8	- 2.4	- 1.2	- 5.4	89	95	89	25 5	29 3	01 3	4	7 =°	7 ☿	2	0.6		☿° +° =° n, =° a, ⊙ p
26	16.2	18.9	20.4	- 3.9	- 4.0	- 4.7	- 2.0	- 4.9	79	74	71	03 3	05 3	06 3	9	5	8	8 =°	0.1		⊙ n,a, =° p
27	23.2	24.1	22.7	- 5.1	- 5.0	- 4.0	- 3.9	- 5.9	92	89	92	09 4	07 5	06 6	8	7 =°	7 =°	7 =°			=° n, ☿ =° a, =° p
28	18.6	16.8	14.3	- 3.2	- 1.5	- 1.7	- 1.2	- 4.4	00	00	00	07 7	07 6	07 7	5	8 +	8 +°	8 +°	0.0		=° + n, ☿° +° =° a, ☿ +° ⊙ =° p
29	09.4	07.7	06.4	- 1.7	- 1.2	- 1.6	- 0.7	- 5.3	00	00	00	07 7	07 7	07 6	6	8 =°	8 =	8 *°	0.2		☿° +° =° n, =° a,p
30	01.5	02.6	04.5	0.2	1.7	2.2	3.2	- 2.2	00	00	00	07 6	10 4	16 3	5	8 =	8 =	1 =°	0.4		☿° *° = n, = a, •° =° p
M	04.0	04.3	04.0	- 2.4	- 1.9	- 2.2	- 0.4	- 4.6	96	96	96	4.7	4.3	4.5	6.9	6.9	6.9	6.5	19		

Ekstensotabell

1950

Bjørnøya

φ = 74° 31'N λ = 19° 1'E g = 9.828 ΔG = + 1^h

Mai V

H_s = 15 H_b = 14.4 h_t = 1.9 h_a = 7.6 h_d = 6 h_r = 2.0

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19			
1	06.4	07.8	08.2	0.2	- 0.2	- 0.8	2.2	- 1.1	00	00	00	09 4	08 4	08 4	2	8 ≡	8 ≡	8 =°	0.0		≡ ⊙ =° n, ≡ a,p
2	12.3	14.5	15.1	- 2.2	- 1.8	- 1.9	- 0.5	- 2.4	00	00	00	05 4	06 2	11 3	8	8 =°	8 =°	8 =°			= ≡ = =° n, =° a, * =° p
3	13.2	11.4	09.7	- 1.0	- 0.5	- 1.0	- 0.3	- 2.8	00	00	00	12 4	11 4	09 3	6	8 ☿°	8 *°	6 =°	0.4		=° n, =° ☿° =° a, =° *° =° p
4	15.1	19.9	26.0	- 1.4	0.2	- 0.2	0.4	- 2.2	00	90	99	34 6	34 6	35 4	7	7 =°	8 ☿°	8 △°	0.5		=° ⊙ =° * n, =° a, ☿° =° ⊙ p
5	29.6	16.4	21.1	- 0.1	1.6	2.4	2.4	- 1.9	93	00	00	19 4	19 5	20 5	8	8	8 =°	8 ,°	0.1		=° ⊙ n, =° a, =° ,° p
6	22.8	26.8	**30.0**	0.1	1.0	1.0	2.8	- 0.4	94	93	84	32 6	33 5	34 4	8	8 =°	8 =°	7	0.2		=° ☿ =° n, =° a, =° ⊙ p
7	**30.0**	29.1	27.1	1.4	3.2	2.5	**3.3**	0.0	00	00	00	19 4	26 4	27 4	8	8 =°	8 =°	8 ,°	0.3		=° ⊙ =° ☿° n, ,° =° a, =° p
8	23.8	23.7	22.1	2.6	2.4	1.8	**3.3**	1.4	00	00	00	26 4	24 4	22 4	6	8 =	8 =°	8 ≡	0.7		,° = ≡ ≡° n, =² ≡° =° a, =° ≡ p
9	14.3	12.7	13.2	2.6	1.3	0.0	2.9	- 0.5	00	00	97	27 4	27 5	28 6	8	0	7 =°	8 =°	4.0		≡° ,° •° ⊙ n, =° a, =° ☿° p
10	14.9	14.5	14.2	- 0.4	- 0.1	- 0.8	0.7	- 2.2	00	92	88	34 5	32 6	34 5	8	8 =°	8 =°	8 =°	0.1		=° ☿° n,a, =° p
11	16.9	16.3	14.2	- 1.0	- 0.9	- 0.4	0.8	- 1.8	88	88	99	35 4	17 4	15 4	4	5	8 *	8 =°	0.0		=° ⊙ n, ⊙ * a, *° ⊙ * p
12	11.8	10.9	10.6	1.1	- 0.9	- 3.2	1.5	- 3.6	00	88	85	22 3	02 5	07 4	8	8 =°	8 =°	8 =°	0.4		=° ⊙ ☿° n, =° ⊙ a, =° ⊙ p
13	06.5	05.8	04.5	- 4.3	- 4.3	- 3.6	- 2.7	- 4.9	85	86	85	09 4	06 4	03 2	8	7 =°	8 =°	6 =°			=° n,a,p
14	05.8	06.6	07.2	- 6.6	- 5.2	- 5.0	- 2.7	- 8.8	79	84	85	34 5	34 5	01 5	8	8 =°	8 *°	8 ☿°	2.3		* ⊙ + =° n, =° a, *° =° ⊙ ☿° p
15	07.1	07.4	08.9	- 4.6	- 5.3	- 5.0	- 4.0	**-10.7**	79	93	78	02 6	01 6	02 6	8	8 =°	6 =°	7 =°	0.1		=° *° =° n, =° a, =° ☿° =° p
16	09.9	09.8	09.7	- 4.3	- 5.1	- 5.1	- 3.9	- 8.3	88	82	85	02 5	02 5	03 4	8	8	8 =°	8 *°	0.1		=° n, =° ☿° a, =° ☿° =° p
17	09.2	09.7	09.1	- 5.0	- 2.4	- 3.9	- 2.1	- 5.9	98	**77**	84	01 4	05 1	10 3	9	8 ☿°	5	6	0.1		⊙° =° ⊙ n, =° ⊙ a, ⊙ p
18	11.1	11.5	11.8	- 3.6	- 1.9	- 1.0	- 0.3	- 5.6	75	89	85	03 4	31 3	02 4	8	8	7 =°	2			=° ⊙ a,p
19	11.6	13.3	14.2	0.6	- 1.1	- 0.3	1.0	- 4.9	00	92	85	35 3	04 3	33 2	9	8 =°	3	0			⊙ =° n,a, ⊙ p
20	12.7	12.7	12.3	0.9	1.0	- 0.6	1.2	- 2.4	98	00	00	30 4	28 4	03 3	8	8 =°	8 =°	8 ☿°			=° ⊙ =° n, =° a,p
21	14.1	15.7	16.8	- 1.0	0.4	- 1.4	1.0	- 1.7	00	95	98	03 3	19 3	01 4	8	8 =°	8 =°	8	0.0		=° △° =° n, =° a, = p
22	15.4	11.3	06.7	- 0.4	2.0	2.3	2.5	- 1.8	95	00	00	19 4	17 5	19 5	7	8	8 =°	8 =°			⊙ n, =° a, ☿ ☿° =° p
23	95.1	**91.8**	92.2	1.4	2.1	0.4	2.7	0.1	00	00	00	17 4	11 4	04 4	8	3	4 =°	6 =°	2.4		☿° =° *° n, ⊙ =° a,p
24	02.2	06.2	08.3	- 3.4	- 3.9	- 3.7	0.7	- 6.1	98	98	95	03 7	03 6	02 6	8	8 =°	8 =°	8 =°	0.2		=² ☿° =² = n, =° a,p
25	10.1	10.7	10.6	- 4.6	- 3.9	- 4.0	- 3.5	- 5.1	93	93	90	02 5	02 4	02 5	8	8 ☿°	8 ☿°	8 *°	0.0		*° =° n, =° ☿° a, ☿° =° *° p
26	08.5	07.6	06.4	- 4.6	- 3.2	- 2.5	- 2.3	- 5.2	88	90	98	02 4	02 2	22 4	8	8 ☿°	8 *	8 =°	0.0		*° =° n, =° a, =° *° p
27	03.6	03.4	03.3	- 0.8	0.4	0.4	0.6	- 2.7	99	00	00	33 3	33 4	33 5	8	8 =°	8 =°	7 =°	0.0		=° n,a, ☿° =° p
28	06.0	07.9	00.4	- 0.8	- 0.1	- 0.2	0.7	- 1.4	98	00	00	35 4	21 3	35 2	8	8 =°	8 •	8 *°	0.0		=° n, =° •° a, ☿ =° p
29	07.2	06.3	04.5	- 1.4	0.2	- 0.7	1.4	- 2.1	00	92	97	10 3	31 2	01 3	9	8 =°	6	2	0.2		*° =° n, =° ⊙ a, ⊙ p
30	02.4	02.3	02.6	- 1.9	- 1.5	- 1.6	0.0	- 3.4	98	97	88	09 3	05 3	36 2	8	7	8 *°	7 =°			⊙ n,a, =° *° ⊙ p
31	02.1	02.2	02.6	- 1.0	- 0.2	- 0.3	1.0	- 3.7	00	00	97	31 3	27 3	32 3	3	6	7 ☿	5	1.0		☿° ⌒ =° ⊙ n, =° ☿ ⊙ a, =° ☿° ⊙ p
M	11.3	11.5	11.4	- 1.4	- 0.9	- 1.2	0.3	- 3.3	95	94	94	4.2	4.0	3.9	7.4	7.3	7.4	6.9	13		

Juni VI

1	07.2	10.2	11.8	- 1.8	- 0.9	- 0.7	0.9	- 3.8	90	99	86	35 3	05 2	33 4	9	8	7	8 =°	2.3		⊙ ☿² ⊙ n, =° ⊙ a,p
2	13.3	14.9	14.6	- 1.2	- 0.9	- 0.2	1.3	- 2.3	89	89	00	33 5	34 4	26 3	9	7	3	7 ☿°			⊙ =° ⊙ n, ⊙ a, ⊙ ☿° p
3	11.4	10.3	09.7	- 1.4	- 1.0	- 1.0	0.3	- 2.3	00	**82**	00	35 3	34 4	33 5	9	8 ☿°	7	3	0.5		=° ☿ n, =° ☿° a, ☿ =° ⊙ p
4	12.2	14.5	15.9	- 1.0	0.9	1.3	1.4	- 1.9	00	00	00	34 6	34 4	34 4	8	8 =°	8 =°	8 =°	0.3		=° ☿° n, =° a,p
5	14.0	11.9	08.9	1.2	2.0	2.3	2.6	0.2	00	00	00	25 4	22 4	20 4	8	8 =°	8 =°	8 =°	0.0		=° ☿° =° n, = ☿° a, =° p
6	04.2	03.9	02.1	3.6	3.4	2.8	4.6	1.9	00	00	00	25 4	21 4	23 4	1	8 ,°	8 ≡²	8 =°	0.3		=° , ≡² ,° n, ≡² a, ≡² , •° p
7	94.7	91.3	**88.7**	2.4	2.2	- 0.4	3.0	- 0.6	00	00	00	25 4	27 3	01 5	8	8 ,°	8 =	8 ☿°	2.6		= ,° =² •° n, ≡° ,° =° a, =° p
8	88.9	91.5	93.4	- 2.3	- 1.9	- 1.9	- 0.3	- 2.5	00	93	98	01 6	01 7	01 7	8	8 ☿°	7 =°	8 =°	0.7		☿° =° ☿° n, =° ☿ a, =° p
9	92.5	96.3	99.7	- 2.7	- 2.4	- 2.4	- 1.5	**- 4.3**	00	00	97	01 8	03 7	04 5	7	8 *°	8 ☿°	9 =°	1.8		*° n,a, =° p
10	03.8	06.1	07.4	- 2.6	- 2.1	- 1.0	- 0.8	- 3.7	90	94	90	01 5	01 4	34 4	9	8 =°	8	7	0.4		=° n,a
11	08.0	09.0	09.2	0.7	2.6	3.1	3.3	- 1.4	00	97	00	20 3	21 4	20 4	9	8 =°	6	5			=° n, =° ⊙ a, ⊙ p
12	09.0	09.6	12.2	2.6	2.5	2.0	3.4	0.9	88	00	00	20 3	28 4	33 3	9	7	6	7 =°	0.2		=° ⊙ ☿ n, =° ⊙ a, =° ☿ p
13	15.1	15.5	15.1	2.7	3.4	3.4	4.3	0.5	94	94	00	19 3	19 4	19 3	8	1	8 =°	5 =°	0.2		⊙ n, =° a, =° ⊙ p
14	13.1	13.2	13.7	3.2	3.5	3.9	4.5	0.7	00	00	00	20 3	21 4	23 4	8	8 ,°	8 =°	7 =°	0.0		=° ≡ n, =° a,p
15	12.6	10.8	09.4	4.0	4.9	3.9	5.7	2.4	00	00	00	19 4	19 5	20 4	8	6 =°	6 =°	6 =°	0.0		=° ⊙ = n, = ⊙ a, =° ⊙ p
16	10.4	12.2	12.4	2.1	1.4	1.6	4.1	1.0	00	00	00	29 2	35 3	02 3	8	8 =°	7 =°	0 =°	0.0		=° ,° = n, =° a, =° ⊙ p
17	12.4	12.0	11.8	- 0.8	0.7	0.8	2.4	- 2.3	00	00	00	07 3	08 3	05 3	6	8 =°	8 =°	8 ,°			= n, =° = a, =° p
18	12.4	13.1	13.6	- 1.4	- 0.3	- 0.3	1.1	- 2.3	00	00	00	07 3	07 4	07 3	7	7 =°	8 =°	8 =°	0.0		≡° ,° ≡° n, =° a,p
19	14.7	15.0	15.7	0.8	1.2	1.2	1.8	- 0.7	00	00	00	08 4	08 4	08 5	6	8 =°	8 ,°	8 ,°	0.0		, ≡° = n, =° ,° a, =° p
20	16.5	17.8	16.1	1.5	3.0	2.9	3.3	0.9	00	00	00	08 4	08 5	09 4	6	8 =	8 =°	8 =°	0.0		=° = n,a, =° p
21	14.5	13.4	10.8	4.7	4.8	6.9	8.6	2.2	00	00	99	12 5	12 4	18 4	7	7 =°	8 =°	7 =°			=° n,a,p
22	09.4	08.2	06.4	4.8	4.5	2.7	7.2	1.9	00	00	00	12 3	07 2	08 2	2	8 =²	8 ≡	8 ≡			= ≡² n,a, ≡ • p
23	03.3	03.0	05.1	3.6	3.3	2.6	**9.2**	1.2	00	00	00	05 2	08 5	08 5	5	8 ≡	8 •	8 •	2.7		≡² ☿° =² n, • ≡ a, = • p
24	12.6	14.8	16.7	1.9	1.7	1.3	3.0	1.1	00	00	00	08 5	08 6	08 7	2	8 ≡	8 ≡	8 =	5.7		≡ ☿ n, ≡ a, = ≡ p
25	**17.9**	17.6	17.3	1.0	1.3	1.4	2.0	0.5	00	99	00	08 5	08 5	08 4	8	8 =°	8 =°	8 ≡			= n, =° a,p
26	17.3	17.7	17.0	2.4	4.4	3.4	4.5	0.7	00	99	00	09 4	10 4	11 4	6	8 =²	7 =°	8 =°			=² ≡ n, = a, =° p
27	16.2	15.5	13.4	2.3	2.8	2.6	3.6	1.9	00	00	00	09 6	09 6	11 6	4	8 =	8 =²	8 ≡			=° n, = a, =² p
28	12.8	13.5	14.3	3.4	5.4	3.8	6.3	1.5	00	00	00	09 4	11 5	11 3	3	8 =²	8 =°	8 =²	0.2		=² ,° =² n, ≡ a,p
29	13.8	13.6	11.7	3.7	4.7	4.4	5.0	2.7	00	00	99	10 5	11 6	11 7	4	7 =	8 =²	7 =			=° = n, = =² a, = p
30	10.7	10.5	09.8	4.7	5.5	4.3	6.8	3.3	99	99	00	11 6	11 7	11 6	7	7 =°	5 =	8 =°			=° n,a,p
M	09.8	10.2	10.1	1.4	2.0	1.8	3.4	- 0.1	98	98	99	4.2	4.4	4.3	6.6	7.5	7.4	7.1	18		

Ekstensotabell

1950

Bjørnøya

φ = 74° 31'N λ = 19° 1'E g = 9.828 ΔG = + 1^h **Juli VII** H_s = 15 H_b = 14.4 h_t = 1.9 h_a = 7.6 h_d = 6 h_r = 2.0

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde v	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19			
1	08.7	08.8	**08.4**	3.0	4.2	4.0	5.6	2.9	00	99	98	11 5	10 6	10 6	8	8 ≡	8 ≡°	7 ≡°			≡ n, ≡° a,p
2	10.7	12.5	13.1	1.4	3.3	4.2	5.6	0.7	00	99	97	10 5	09 4	09 4	8	8 ≡°	8 ≡°	4 ≡°			≡° n,a,p
3	14.6	15.6	16.2	3.0	[illegible]	3.0	4.5	1.7	89	89	89	07 4	07 3	01 2	9	0	2	1			⊙ n,a, ≡° p
4	15.9	16.2	16.5	3.6	6.5	2.5	7.9	2.3	88	81	00	36 1	28 3	29 3	9	1	2	8 ≡			⊙ n,a, ≡ ≡³ ⊙ p
5	17.8	18.8	19.3	3.2	3.6	3.8	4.2	1.8	00	00	00	33 4	33 3	28 3	8	8 ≡°	8 ≡°	8 ≡°			≡° n,a,p
6	19.4	19.3	19.4	4.8	7.0	5.2	7.6	3.0	00	00	00	24 1	19 3	27 3	7	8 ≡°	8 ·°	7 ·°			≡° n,a, ≡ ·° p
7	19.9	20.4	20.3	4.7	5.4	6.0	6.6	3.6	00	90	89	24 3	28 3	22 2	8	8 ≡°	7 ≡°	8 ≡°	0.0		≡° ·° n, ≡° a,p
8	19.6	20.4	19.6	4.5	5.0	4.9	6.5	4.0	00	98	90	27 3	27 3	26 4	7	8 ≡°	8 ≡°	8 ≡°	0.0		≡° ≡ · n, ≡° a,p
9	17.8	18.3	18.4	3.0	3.0	1.9	5.0	1.6	00	00	00	30 4	34 3	01 4	8	8 ≡°	8 ≡°	8 ≡°			≡° n,a, ≡ ≡ p
10	16.2	14.9	14.7	3.8	5.0	3.3	6.2	1.6	99	00	00	27 2	25 3	17 3	8	8 ≡°	8 ≡°	8 ≡°			≡° n, ≡ a, ≡° p
11	17.7	17.8	17.2	1.4	2.1	4.2	5.0	1.0	00	00	92	02 2	30 3	26 3	8	8 ≡°	8 ≡°	8 ≡°			≡° n,a,p
12	16.2	16.2	16.0	0.0	0.2	5.2	5.3	0.0	00	00	00	01 3	02 3	28 3	3	8 ≡	5 ≡	8			≡° n, ≡ a,p
13	15.7	16.7	17.7	5.0	5.6	5.6	6.5	3.9	00	00	86	26 3	27 3	27 3	8	8	8	8			≡ n
14	20.3	22.1	22.8	5.6	6.6	6.6	7.0	4.6	85	**84**	88	24 3	22 3	18 3	8	8	8	8			
15	24.3	23.8	**25.3**	7.0	7.4	4.5	7.5	4.5	92	00	00	20 2	26 3	27 4	8	8	8 ·	8 ·			= n, = · a, ≡ ≡³ · p
16	24.8	19.1	21.4	3.6	6.0	5.6	6.8	3.1	00	00	00	28 3	27 3	27 4	3	8 ·	8 ·	8 ·	0.0		= · n,a, ≡³ · p
17	18.9	18.6	18.9	2.4	2.2	2.0	5.6	1.6	00	00	00	05 1	05 2	05 3	2	8 ≡	8 ·	8 ≡	0.0		≡ · n, ≡ = a, = · p
18	18.7	18.0	17.9	1.2	2.1	2.1	2.5	0.6	00	00	00	04 5	06 4	06 4	5	8	8 =	8 ≡	0.0		≡ n, = a,p
19	13.1	14.1	14.4	3.2	4.2	3.9	4.9	1.6	00	00	00	05 6	08 6	08 5	2	8 ≡	8 ·	8 =	1.6		· ≡° • n, ≡° • a, · ≡° • p
20	13.2	13.6	14.5	4.6	4.5	6.8	7.3	3.1	00	00	00	07 6	07 4	20 4	3	8 =	8 ≡	8 ≡	21.2		= n, ≡ a, ≡ · p
21	18.3	21.8	19.1	7.0	8.4	7.5	**8.5**	5.6	00	00	00	20 4	18 4	20 4	8	8 =	8	7	0.5		≡ · n, ≡ a
22	20.7	21.0	22.3	6.4	6.0	5.8	8.0	4.1	00	93	00	17 3	09 4	09 4	8	8	8	8			⊙ p
23	21.5	19.9	20.6	3.4	2.3	2.1	5.9	1.7	00	00	00	08 4	08 4	05 4	6	8 ·	8 =	8 =	0.0		= n, = · a, = p
24	20.1	17.3	19.7	2.1	2.4	2.6	2.6	1.6	00	00	00	05 4	05 4	11 4	4	8 =	8 ·	8 ·	0.0		≡ = n, ≡ · a,p
25	17.7	16.8	16.0	2.2	3.9	2.5	3.9	1.5	00	00	00	06 4	06 4	06 4	5	8 =	8 =	8 =	0.2		≡ = · n, = · a,p
26	14.2	12.6	13.2	2.1	2.3	2.9	3.5	1.1	00	00	00	09 5	07 5	07 4	3	8 ≡	8 ≡	1	0.0		≡ n,a, ≡ ⊙ p
27	12.5	14.9	14.4	2.8	3.4	1.0	4.8	0.7	95	95	00	05 4	01 3	02 4	8	1	1 ≡	8 ≡			⊙ ≡ n,a, ≡ p
28	13.6	11.0	13.2	1.2	2.6	5.2	5.2	- **0.3**	00	00	00	01 2	34 2	26 3	3	8 ·	8 ≡	8 ≡	0.0		≡ · n, ≡ a,p
29	11.9	13.4	11.2	4.2	5.6	4.4	6.1	3.3	99	00	98	27 3	27 4	27 3	8	8 ≡°	7	8 ·			= ≡° n
30	12.9	13.8	13.2	3.9	5.5	5.2	6.0	2.9	00	92	92	27 3	27 4	27 4	6	8 ·	7	8 =	0.4		= · ≡ n, = · a,p
31	12.8	12.9	12.9	5.4	6.2	6.1	6.5	5.1	95	88	90	26 4	27 4	25 4	8	8	8	8 ·	0.0		· n,p
M	16.8	16.7	16.7	3.5	4.4	4.2	5.8	2.4	98	97	97	3.4	3.5	3.6	6.4	7.3	7.2	7.3	24		

August VIII

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde v	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19			
1	13.9	15.3	16.0	6.9	7.4	7.8	9.0	5.1	00	00	00	25 4	27 4	27 3	7	8 ≡	8	7	0.1		= · ≡° n, ≡ = a, = p
2	16.4	17.3	18.2	6.9	8.2	7.4	8.5	5.9	00	82	79	23 3	25 3	27 3	8	8	8	8			
3	20.0	20.5	20.5	5.6	5.4	2.4	7.5	1.9	00	94	88	12 3	10 4	06 4	6	8 ≡°	7 ≡°	2 ≡°			≡° ≡ n, ≡° a,p
4	18.8	19.0	17.2	4.6	9.6	8.4	10.4	1.6	00	82	84	08 3	12 5	12 6	8	8	2	1	0.0		≡ ·° n, ⊙ a,p
5	16.0	15.3	14.1	7.8	7.4	7.4	9.4	5.0	94	90	92	10 5	11 5	12 4	8	2	0(≡)	0(≡)			⊙ n,a, ⊙ (≡) p
6	15.5	15.3	16.3	6.3	7.2	5.9	8.0	3.6	00	94	00	23 3	28 3	28 2	7	7 ≡°	8	8 ≡°			≡° n, ≡° ·° p
7	18.3	20.0	20.2	4.6	4.8	5.8	6.1	3.3	00	00	00	08 2	32 2	12 3	4	8 ·	7 =	2(≡)	0.0		≡° · n, = a, = ⊙ ≡ p
8	19.7	20.3	20.6	9.4	9.2	8.7	10.5	5.5	00	00	00	18 3	22 3	25 1	3	8 ≡	8 ≡	8 ≡	1.3		≡ · n, ≡ a,p
9	18.0	15.6	14.2	9.9	12.2	8.6	12.7	4.2	99	**77**	00	26 4	18 5	20 5	8	5 =	3	8 ≡³			≡³ = ⊙ n, ⊙ a, = ⊙ p
10	15.6	16.2	15.2	6.7	6.6	5.4	8.8	3.6	00	00	00	27 4	28 3	10 4	5	8 ≡°	7 =	8(≡)	0.0		≡ · ⊙ n, ≡ · = a, ≡ ⊙ = p
11	10.3	08.8	06.9	9.2	11.1	11.5	**14.0**	4.1	00	98	92	17 4	20 3	20 3	8	7	4	5(≡)			⊙ a, ≡ ⊙ p
12	05.6	02.7	**99.5**	11.0	11.6	11.2	13.2	9.6	00	95	00	20 5	17 6	19 6	6	4	8 •°	8			⊙ ≡° n, • a,p
13	01.6	02.0	05.7	10.4	9.4	8.6	11.4	8.0	00	00	88	20 6	20 6	21 4	6	5	8 =	8	3.8		≡ n, = a
14	08.8	09.3	05.5	7.9	7.8	4.2	9.0	3.7	00	00	00	20 2	11 4	05 3	5	7	8 =	8 ≡³	0.0		•° n, ⊙ a, ≡ p
15	01.7	01.9	02.0	10.5	12.1	9.8	12.5	3.5	00	94	95	19 4	18 6	19 5	8	8	6	8 ·°	0.9		• n
16	04.3	07.5	09.9	11.3	12.2	11.3	12.5	8.3	89	94	97	18 5	18 5	18 4	7	7	8	6(≡)	0.0		≡ · n, ⊙ a, ⊙ =° p
17	13.9	14.7	15.8	7.5	7.3	3.9	11.5	3.3	00	00	98	07 1	05 2	05 3	6	8 ≡	0(≡)	2(≡)			≡³ ≡ n, ≡ a, • (≡) p
18	17.1	18.3	17.9	5.7	10.2	11.8	13.7	3.0	00	93	93	12 5	18 2	20 4	8	7	8	4			⊙ n,p
19	14.9	13.8	14.1	10.2	5.9	4.9	12.0	4.1	00	00	00	17 4	03 2	32 3	2	7(≡)	8 ≡³	8 ≡³			(≡) (•) n, ≡³ a,p
20	18.1	20.6	22.8	3.4	3.9	3.0	5.0	2.6	00	89	90	01 5	01 6	02 6	8	1	0	6(≡)			= ⊙ n, ⊙ a,p
21	26.8	26.8	25.2	0.4	0.6	5.8	6.3	0.1	00	00	93	03 4	01 2	22 3	2	8 ≡	8 ≡	1			≡ n,a, ⊙ p
22	23.4	26.1	**26.9**	4.9	4.9	2.2	6.4	1.8	95	00	00	09 1	10 2	34 2	3	7	8(≡)	8 ≡			⊙ (≡) n, ≡ a, ⊙ ≡ =° p
23	25.0	23.2	22.1	4.1	6.3	3.9	6.3	- **0.2**	00	90	00	27 3	27 4	32 4	8	8	8	8 •			≡ n, ≡ = · p
24	24.1	26.2	26.7	1.4	1.8	0.9	4.0	0.6	98	89	95	05 4	05 3	07 3	7	8 ≡°	8	8	0.0		=° ≡ · n
25	26.2	25.1	22.3	1.8	4.3	4.0	4.6	0.9	97	89	98	09 4	12 4	12 4	8	8	7	7			· ⊙ a, ⊙ p
26	18.1	16.6	15.5	4.3	7.0	6.3	7.5	3.0	94	**77**	82	13 3	19 4	24 4	8	5	5	4	0.0		⊙ n,a,p
27	14.5	14.7	14.3	2.6	2.8	2.0	6.3	1.6	00	00	93	06 3	06 3	06 3	8	8 •°	8	7	0.5		• n,a, ⊙ p
28	11.7	09.1	06.1	1.8	3.7	4.2	5.5	1.1	98	00	00	06 5	07 5	07 6	8	6	8	8 •	0.5		⊙ a, • p
29	00.2	00.2	00.9	3.7	3.6	3.3	4.5	3.0	00	00	00	06 4	02 2	05 3	2	8 ≡	8 ≡	8 ≡	4.1		≡ • n, ≡ a,p
30	00.5	01.0	02.1	3.0	3.0	2.6	3.4	2.4	00	00	00	02 4	36 4	01 4	5	8	8 =	8 ·	0.6		≡³ = · n, (≡) a, ≡ · p
31	05.1	07.9	08.4	3.2	4.2	4.0	5.2	2.4	00	92	90	29 3	28 3	29 4	8	8	7	5 •	1.0		(≡) · n, ⊙° a, ⊙ • p
M	14.3	14.6	14.3	6.0	6.8	6.0	8.6	3.4	99	94	95	3.6	3.7	3.7	6.3	6.9	6.4	6.0	13		

Ekstensotabell

1950

Bjørnøya

φ = 74° 31'N λ = 19° 1'E g = 9.828 ΔG = + 1^h **September IX** H_s = 15 H_b = 14.4 h_t = 1.9 h_a = 7.6 h_d = 6 h_r = 2.0

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F					Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19				7	13	19			
1	12.9	13.8	13.7	3.8	5.6	5.0	6.5	2.1	89	90	90	27 3	22 4	20 5			8	6	3	6	0.4		•° n, ⊙ • a, ⊙ p
2	13.8	14.7	15.7	6.2	7.7	7.3	9.3	4.5	98	89	80	20 5	20 4	18 3			8	8	5	1	0.1		⊙ n, a, p
3	12.5	11.5	10.1	6.3	9.2	8.9	10.0	3.6	00	92	87	12 4	18 4	18 5			8	1(≡)	3	4			▲ ⊙ (≡) n, ⊙ a, p
4	12.4	12.5	10.1	6.4	8.7	8.9	11.0	5.9	00	92	95	18 3	11 4	18 4			8	8	6	6	0.0		,° n, ⊙ a, (≡) p
5	09.4	09.5	10.9	9.6	13.8	10.4	13.9	8.4	94	86	88	19 4	19 4	18 4			8	4	3	1			⊙ n, a, p
6	09.4	09.1	08.4	9.2	11.6	9.8	12.0	6.4	90	86	93	15 5	12 3	17 5			8	0	0	6			⊙ n, a, p
7	08.6	09.0	08.0	9.1	11.4	6.5	11.8	6.2	87	89	94	18 5	17 4	12 4			8	7	0	1			⊙ n, a, p
8	07.5	07.1	08.0	6.6	7.6	6.2	8.1	5.3	92	98	93	11 7	11 6	11 5			8	0	0	8			⊙ n, a, p
9	09.5	09.2	09.4	5.0	6.4	4.6	6.7	4.3	99	88	96	10 6	08 6	07 5			6	7 =°	6 =°	7 =°			=° n, =° ⊙ a, p
10	04.8	04.1	02.5	4.4	5.3	4.4	5.6	3.6	99	95	00	07 5	08 5	08 5			6	8	8 =	8 •°	1.0		• n, = a, =° •° p
11	00.4	00.5	01.0	5.7	7.4	6.4	8.0	4.0	99	96	96	11 4	11 4	11 4			6	8 ,	8 ,	8	0.6		≡ , n, , a, p
12	02.7	02.4	02.7	4.8	4.6	4.2	6.8	3.2	88	99	96	12 3	06 3	07 4			2	7 =°	8 ≡	8 =	0.4		,° n, = ≡ a, • ≡ = p
13	02.5	02.7	03.1	3.6	3.4	2.9	4.6	2.6	98	92	93	07 5	07 5	04 4			8	8	8	8	0.8		
14	05.3	05.5	04.0	2.0	1.2	1.6	3.1	0.4	83	81	89	03 5	05 4	05 4			8	8	8	8	0.0		•° n, ϕ° a, ⊙ p
15	99.3	99.0	98.1	2.8	3.4	2.6	3.5	1.4	96	94	99	08 4	08 4	06 4			8	7 ϕ°	7	8	0.1		▲ n, ⊙ (ϕ) a, ⊙ •° p
16	97.4	97.4	97.4	4.0	5.2	4.2	5.5	2.3	98	98	99	06 4	08 5	11 4			6	8 •°	8 ,	8 ,°	0.9		•° n, = , a, = ,° ≡ p
17	97.0	98.6	01.5	6.4	5.2	3.2	8.4	2.6	98	96	98	15 3	34 2	11 2			7	3 =	2 =	8 ≡	2.3		≡ = ⊙ • n, = ⊙ a, ≡ =° ⊙ p
18	04.7	05.3	04.6	6.0	6.4	6.4	7.2	3.0	98	94	96	14 4	11 4	11 4			8	7	8	8 =°	0.1		= ≡ ,° n, =° a, =° , p
19	01.0	99.1	98.3	4.6	4.6	3.4	6.5	3.0	94	95	98	07 5	08 5	04 4			7	8	8 •°	8 ,	0.1		= •° a, ≡ , •° p
20	01.7	04.6	05.7	3.0	3.6	1.2	3.6	0.9	98	98	96	03 5	03 4	01 4			7	8 ≡	8	8 =	1.7		, ≡ n, = ,° p
21	07.9	06.5	07.8	1.6	2.2	1.4	2.5	0.7	89	92	71	03 5	04 5	05 6			7	7	6 ∩	8	0.4		ϕ n, ϕ • ⊙° a, • ⊙° p
22	09.8	11.3	12.7	1.2	1.2	1.4	2.0	- 0.4	78	80	85	03 6	03 6	03 6			6	8	8 ▲	8	0.3		ϕ a
23	14.6	15.1	15.2	1.0	1.5	0.1	1.8	0.0	85	77	78	06 5	04 5	05 4			8	8	8	8			
24	15.1	15.1	14.1	- 0.4	1.1	1.7	2.0	- 0.8	77	76	81	07 4	07 3	10 4			9	8	8	8			
25	13.5	13.1	11.9	0.5	3.0	0.8	3.5	0.1	93	80	98	09 3	10 3	08 3			8	1	1	1			⊙ a, p
26	08.5	05.0	03.0	2.8	4.4	4.0	5.2	0.1	99	96	96	06 4	11 5	09 4			6	7 •	8 •°	8 •°	0.0		⌣ ≡° • n, •° a, p
27	98.4	95.9	93.4	4.0	5.0	3.8	5.0	3.1	96	94	94	13 3	13 4	11 4			8	8 •	8	8	1.8		ϕ =° n, • p
28	89.3	88.1	85.9	3.2	3.4	3.4	4.2	3.0	94	95	96	06 5	07 6	06 6			6	7	8 =	8 ,	2.5		• n, = •° a, , ≡° = p
29	87.0	89.8	91.2	3.8	3.6	3.4	4.0	2.9	96	96	88	06 6	07 5	07 6			7	8 •	6 =°	8 =°	5.9		• n, =° • a, =° p
30	97.4	99.5	02.1	2.5	2.4	2.2	3.4	1.8	92	92	90	05 7	05 6	05 6			8	8 =°	3	7	0.1		,° =° n, ⊙° a, ⊙ p
M	05.1	05.2	05.0	4.3	5.3	4.3	6.2	2.8	93	91	92	4.6	4.4	4.4			7.2	6.4	5.7	6.7	20		

Oktober X

1	07.0	09.7	10.2	1.8	2.0	1.7	2.5	1.3	89	92	93	05 5	08 5	09 5			8	8	5	5			
2	08.3	04.3	01.6	2.0	2.8	3.4	3.7	1.3	89	98	98	07 6	07 5	07 5			5	7	8 •	8 ≡			= • a, ≡ , p
3	93.1	88.4	84.4	4.0	4.6	5.0	5.3	3.0	95	95	98	08 7	09 6	11 4			5	8 •	8 •²	8 ,	2.4		• = (≡) n, •² = ,° (≡) a, • , =° p
4	89.0	90.6	91.2	6.1	3.8	3.2	6.8	3.3	96	96	98	14 2	08 3	14 4			3	8	8 ≡	8 ≡²	19.6		• n, ≡ a, p
5	97.5	00.0	02.4	5.0	5.3	3.8	5.6	3.3	95	96	96	20 4	22 4	28 4			2	7	8 ,	8	0.7		≡ , • = n, ,° = a, p
6	96.5	91.7	89.1	5.8	7.2	8.6	8.9	2.4	85	95	94	16 7	17 7	19 6			7	8 •	8 •	8 •	0.6		• =° n, a, p
7	87.4	85.4	83.6	7.2	6.9	5.2	8.7	4.9	93	94	95	18 5	17 3	17 2			7	8	8 •	5 =°	4.5		• n, • = a, •° =° p
8	83.7	82.3	79.1	5.8	4.4	2.8	6.7	2.4	95	96	96	15 4	10 4	08 4			3	6	8 ,°	8 •	7.0		= a, • , = p
9	80.0	83.5	82.7	3.6	5.5	4.8	6.0	2.5	96	94	92	10 4	19 4	19 4			6	8 •°	7 =	1	12.4		• = n, •² = a, =° p
10	88.1	90.7	91.8	2.7	4.6	3.6	5.0	1.4	96	96	93	14 3	18 3	22 4			8	8 =	2	7	5.2		• p
11	95.3	97.6	03.1	- 0.1	0.0	- 0.6	3.9	- 1.1	93	63	67	33 6	28 5	03 6			8	8 ,	7	7	1.8		, =° n, ϕ p
12	09.2	14.1	17.4	- 2.3	- 0.8	0.6	1.0	- 3.7	88	67	79	33 4	33 5	33 6			8	5	6	8 ϕ	0.0		Δ° n, ϕ p
13	21.7	23.9	24.7	1.3	2.8	2.8	3.0	- 2.6	84	77	89	28 5	26 4	25 5			8	8	8	7 ,°	0.0		ϕ n
14	25.6	26.1	24.5	2.0	3.2	1.4	3.4	- 0.6	88	83	93	17 3	17 3	10 2			8	8	8	6	0.3		• n
15	19.5	16.8	11.5	2.0	4.0	4.1	5.4	1.0	88	89	89	13 3	14 4	17 4			8	3	6	8			
16	02.8	99.5	98.3	3.8	6.4	6.2	7.0	2.5	94	94	95	15 4	18 6	16 8			8	4	6	7 •°			
17	93.6	91.8	92.1	5.5	5.5	4.1	7.0	3.7	93	96	96	17 5	19 5	20 4			8	3	6	8 =²	2.2		• n, , a, , = ≡ p
18	90.7	89.8	90.9	2.4	3.0	2.8	4.3	2.1	96	96	96	10 3	04 2	31 3			3	4	8 ≡	8 ≡²	2.9		≡ • n, = ≡ a, ≡² p
19	96.1	97.9	98.2	2.4	1.9	1.0	3.4	0.8	94	95	96	24 3	20 3	18 3			8	8	3	5 •			⊙° a, =° p
20	98.2	99.2	00.9	0.4	0.8	0.0	1.5	- 0.6	93	89	92	15 3	15 3	16 3			9	2 ⌣	5 ⌣	4 ⌣	0.3		⌣ n, a, p
21	04.5	05.5	05.6	0.2	1.4	1.2	1.5	- 1.1	93	95	95	20 3	20 3	20 3			7	4 ⌣	6 =°	6 ⌣	0.0		⌣ ⊙ n, ⊙° ,° ⌣ =° a, ⌣ p
22	09.0	12.9	14.7	0.0	- 0.2	0.4	2.6	- 0.8	94	89	92	05 5	35 4	34 6			8	8 ϕ	4	8 ϕ	0.4		,° n, ϕ p
23	17.7	18.8	19.7	- 1.0	- 0.8	- 1.3	0.5	- 1.8	73	73	84	35 6	01 5	19 2			8	7	8	8	0.0		ϕ n
24	15.8	14.0	11.7	1.1	3.2	3.4	4.0	- 2.0	93	94	96	18 4	20 5	19 4			8	8 ,°	7	8	0.0		⊙° a
25	08.2	07.7	08.1	3.8	4.2	3.3	5.4	2.3	98	95	94	21 5	21 5	22 6			6	8 ,°	7 =	8 =	0.0		,° n, = ,° a, = p
26	11.1	17.7	20.4	3.7	2.2	1.5	5.8	1.2	95	86	79	27 5	28 6	32 7			7	8 =	8	8	2.0		• ≡ = , n, ,° a, •° p
27	28.9	33.9	37.1	0.0	- 0.2	- 0.8	1.7	- 0.9	81	80	76	32 5	33 5	34 4			8	8	8	8	0.0		ϕ a
28	37.8	36.2	32.8	- 1.0	1.0	3.2	3.4	- 1.4	95	95	96	19 3	18 3	19 4			8	4	8	8 =°	0.0		=° , p
29	25.9	23.4	21.6	3.7	3.8	3.8	4.5	2.6	95	86	90	20 5	24 5	24 5			7	8 •°	8	7	0.1		•° p
30	18.4	16.2	15.3	3.4	3.9	4.2	4.5	2.2	96	95	93	18 4	22 4	25 4			6	8 •°	8 =	8 =	1.2		=° • n, • = a, p
31	16.6	17.5	15.6	3.0	2.0	2.4	4.5	0.8	93	95	93	28 6	28 4	27 4			7	8 •	8 ϕ	1	2.5		• a
M	05.7	06.0	05.8	2.5	3.1	2.9	4.4	0.9	92	90	91	4.4	4.3	4.4			6.8	6.7	6.9	6.8	66		

Ekstensotabell

1950

Bjørnøya

φ = 74° 31'N λ = 19° 1'E g = 9.828 $\Delta G = +1^h$

November XI

H_s = 15 H_b = 14.4 h_t = 1.9 h_a = 7.6 h_d = 6 h_r = 2.0

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	09.9	11.3	14.5	3.9	1.6	- 0.6	5.0	- 1.2	93	86	84	28	6	35	4	04	5	8	8 =°	8	8 ↟	4.2		• =° n, • a
2	23.5	28.8	30.3	- 2.5	- 4.2	- 3.8	- 0.3	- 4.8	90	79	79	09	6	08	5	12	4	8	8 *	6	6	0.3		*° n, *° =° a
3	26.2	25.4	22.4	0.6	1.4	2.6	2.6	- 3.8	96	94	86	21	3	22	5	24	5	7	8	7	8 ,°	1.2		* n, *° a
4	17.2	16.1	14.6	3.4	1.8	2.0	4.0	0.8	94	96	96	25	4	22	3	01	2	7	8 =°	8 •°	7	0.0		=° n, •° a
5	13.8	16.6	19.6	1.2	0.6	- 0.6	2.4	- 1.2	96	96	94	09	2	07	4	07	5	6	8 =	8 ↟	3 ↟	3.5		•° ≡ = n, =° = a, ↟ p
6	23.1	23.3	22.6	- 2.2	0.4	1.8	1.8	- 3.4	84	86	94	14	3	19	4	22	4	9	7	6	4	0.0		≡° n, ,° p
7	21.2	20.8	20.5	1.4	2.0	1.1	2.6	0.7	95	94	95	22	4	24	4	20	4	8	4	6	6	0.0		=° n, •° p
8	19.6	18.5	14.5	1.6	1.2	0.8	2.4	0.7	88	84	81	17	4	16	4	16	6	9	2	1	3	0.3		• n
9	07.2	05.3	02.9	1.4	1.4	2.3	2.4	0.2	83	85	92	16	6	14	4	14	4	8	8	8	8 =°			
10	98.9	98.7	99.0	1.5	2.2	2.1	2.5	1.1	95	95	95	16	6	16	5	17	3	7	8 •°	8 ,°	8	0.6		•° n
11	99.3	99.7	99.2	0.6	1.4	1.8	2.5	- 0.4	96	96	90	18	3	16	3	15	4	7	1 =°	1 =°	0 =°	0.3		=° n,a,p
12	97.1	95.5	93.0	0.2	1.1	1.4	2.9	- 0.6	95	88	94	12	4	12	5	12	6	8	4	8	8 =°			
13	90.8	91.7	91.0	2.1	3.0	2.2	3.4	- 0.3	95	89	90	15	4	14	4	12	4	8	1	6	8	0.2		•° n
14	89.5	91.3	92.9	2.5	2.9	2.0	3.5	1.5	93	83	94	12	4	13	7	12	6	7	8(≡)	8 =°	8 ↟	0.1		• n, =° a,p
15	98.0	01.6	04.6	2.2	1.9	1.4	2.7	1.1	81	83	86	12	5	09	5	09	6	8	8	6	8 •°	0.0		
16	08.8	09.9	08.3	1.0	0.8	0.4	2.0	0.2	94	89	94	10	4	08	5	08	5	7	8 ↟	8	8 ↟	0.2		↟ ↟ n, ↟ a
17	06.4	04.0	98.2	1.5	1.0	0.2	1.7	- 0.1	86	87	95	09	7	09	6	08	6	7	3	8 =°	8 *	0.0		↟° n, =° ↟ a, =° * p
18	88.0	93.6	99.2	0.9	1.4	2.0	2.0	- 0.1	95	93	89	11	3	22	4	20	5	8	4	3 ↟	3 =	2.5		↟ • ↟ n
19	02.9	05.9	05.3	1.8	2.4	3.3	3.6	0.7	93	94	89	19	6	14	4	16	6	8	8 •	6	6	7.1		=° • n, • a
20	08.5	07.5	10.2	1.1	0.8	0.0	3.5	- 0.2	94	94	95	18	3	18	4	00	0	8	7	4	2	5.4		=° • n, ↟ =° p
21	19.2	23.7	26.0	0.2	- 0.6	- 0.5	1.5	- 1.1	89	71	79	32	5	27	5	27	5	8	7 ↟	8	5	0.3		
22	24.4	19.6	11.6	- 1.5	- 1.2	0.8	1.0	- 2.1	90	95	95	12	3	10	5	16	4	7	8	8 ↟	8 •°			↟ a, ↟ * p
23	05.9	07.9	11.1	0.6	- 0.3	- 1.0	1.6	- 1.3	92	92	76	18	4	02	6	02	4	5	6 ↟	8 ↟°	8	2.2		↟ a, =° ↟° p
24	11.8	08.8	04.4	- 2.6	- 1.9	- 1.6	- 0.5	- 3.0	72	80	90	03	4	01	3	01	4	9	8	6	6	0.0		
25	96.3	95.3	95.1	- 1.9	- 2.2	- 3.2	- 1.2	- 3.3	92	81	79	03	5	03	4	06	3	8	7 ↟	4	8	0.4		↟ n, * a
26	95.6	97.1	98.6	- 3.4	- 3.6	- 4.2	- 2.6	- 4.6	76	81	71	08	3	08	4	04	4	9	6	8	8	0.1		↟° p
27	00.9	01.4	00.9	- 4.0	- 4.2	- 4.2	- 1.1	- 7.4	61	65	69	05	4	04	3	05	3	9	5	2	8			
28	97.5	95.8	96.0	- 4.6	- 5.3	- 4.9	- 3.5	- 6.1	75	80	77	10	4	08	5	06	5	8	8	4	7			
29	99.7	02.8	05.5	- 6.1	- 5.5	- 5.6	- 4.5	- 6.6	77	71	69	05	5	01	5	03	4	9	7	2	6	0.0		↟ n
30	07.7	05.3	98.4	- 6.8	- 7.2	- 7.6	- 5.0	- 7.6	75	95	95	08	3	09	5	08	7	2	8 ↟	8 ↟	8 ↟	0.0		↟ a, ↟² p
M	07.0	07.4	07.0	- 0.2	- 0.2	- 0.3	1.3	- 2.0	88	87	87	4.2		4.5		4.4		7.6	6.4	6.1	6.4	29		

Desember XII

1	99.6	99.4	98.3	- 7.0	- 7.2	- 6.8	- 6.5	- 8.1	66	67	69	05	4	06	4	08	5	8	3	8	8 ↟°	1.2		* n
2	96.8	96.7	95.9	- 7.0	- 4.3	- 1.8	- 1.2	- 7.8	78	83	94	03	5	07	6	07	7	8	7	7	8	0.0		△ ↟ n
3	98.0	99.3	99.1	- 3.6	- 3.4	- 1.2	- 1.0	- 4.1	94	95	96	06	8	05	6	06	4	7	8 ↟°	8 ↟	8 *	0.0		\ n, ↟ a, * + p
4	95.5	93.4	91.7	- 1.9	- 1.7	- 4.8	- 0.6	- 5.2	90	94	93	12	3	06	7	05	8	7	5	8 +	8 ↟	3.6		↟ * n, + a, +° p
5	92.7	94.4	95.3	- 8.4	- 9.6	- 9.9	- 4.7	-10.9	88	88	88	03	8	02	8	03	7	4	8 +	8 ↟°	8 ↟°	0.2		+ ↟ n,a, ↟° p
6	96.7	97.8	99.4	-11.0	-10.4	-10.6	- 9.6	-11.8	79	76	75	02	6	01	5	01	5	7	8 ↟°	8 ↟°	8 ↟°	0.6		↟° n, ↟ a
7	02.1	04.1	03.4	-10.4	-11.4	- 6.0	- 5.5	-11.7	78	87	90	05	2	15	3	17	5	8	3 =°	8	8 ↟	0.0		↟ =° n
8	99.0	96.1	93.5	- 4.8	- 2.4	- 2.1	- 1.4	- 7.3	85	93	94	22	4	21	6	06	4	9	5	7	8 ↟°	1.3		↟ n, ↟° p
9	98.0	04.3	09.4	- 9.0	-10.1	- 8.6	- 2.0	-10.4	83	83	83	33	6	05	4	35	6	8	8 ↟	8	7 ↟	0.0		+ +² n
10	14.1	09.3	00.0	- 9.4	- 8.6	- 7.2	- 6.8	-10.0	78	88	95	08	4	09	6	08	8	7	8 ↟°	8 ↟°	8 +²	0.0		↟ n, + a, +² ↟ \ p
11	82.5	78.5	75.9	1.8	2.6	1.8	2.9	- 7.2	94	93	94	17	5	16	6	22	4	6	8 ↟	8 •	5	4.2		↟ ↟ +² n, • a,p
12	78.9	79.0	77.5	3.2	3.2	2.5	3.7	- 1.1	87	86	90	18	6	15	6	14	5	7	5	8 ↟	8	4.2		• •² n, ↟ a
13	83.9	88.3	91.7	- 0.8	- 2.4	- 1.8	4.0	- 2.5	66	71	85	22	5	20	3	12	3	8	8	7	8	1.0		↟ =° a
14	95.7	98.7	01.8	- 4.4	- 5.0	- 5.0	- 0.2	- 5.6	93	87	85	03	6	02	5	01	5	8	8	8 =°	5	0.0		↟ n, =° a,p
15	06.4	09.8	08.2	- 4.0	- 3.2	0.8	1.0	- 6.1	88	84	95	18	5	17	4	25	5	9	3	7	8 ↟			↟ ↟ p
16	05.8	06.3	10.3	0.9	- 3.9	- 8.2	1.4	- 8.3	84	95	88	19	4	04	5	04	5	5	7	8 ↟°	8 ↟	7.9		↟ =° n, + p
17	15.9	17.0	15.2	-10.2	- 8.6	- 5.8	- 5.0	-11.1	86	85	95	03	4	07	4	30	3	8	8 ↟°	8	8 ↟°	0.2		+ ↟ n, ↟° a,p
18	10.5	11.5	12.9	- 2.8	- 3.6	- 3.5	- 2.5	- 6.1	96	90	88	06	4	08	4	08	4	8	8 ↟	8 ↟	7	0.2		
19	15.1	15.3	15.4	- 3.3	- 1.6	- 2.4	- 1.5	- 4.9	96	96	95	09	3	07	4	09	6	5	8 =°	8 ↟°	+	0.1		=° ↟° n, ↟° a,p
20	10.9	11.0	15.7	- 1.8	- 2.1	- 2.1	- 1.2	- 3.1	95	92	90	08	7	06	6	06	6	8	8 ↟°	8 +	↓	0.6		↟ + n, +° a, + p
21	17.8	14.4	06.0	0.0	1.8	2.1	3.0	- 2.3	96	93	96	11	4	17	5	20	6	8	8	8 =°	ε •			=° n, • p
22	08.2	12.1	12.1	0.8	- 1.4	- 2.0	2.8	- 2.1	95	92	89	27	5	35	3	35	4	8	3	8	8	5.6		↟° • n
23	14.9	18.5	21.8	- 3.8	- 1.3	- 1.8	- 1.2	- 5.2	92	92	83	35	5	35	4	35	4	9	8	6	8			(*) n
24	18.8	14.0	11.3	- 1.6	- 1.7	- 2.6	- 0.8	- 4.1	86	96	94	35	2	03	3	01	6	3	8	8 *	8 ↟°			* a, ↟ p
25	17.4	19.6	21.9	-11.1	-11.7	-14.2	- 2.4	-15.1	85	78	77	36	6	02	5	03	7	7	8	8(↟)	7	4.5		+ n, ↟° a,p
26	25.2	24.0	22.7	-13.8	-14.6	-15.3	-11.8	-16.1	78	81	83	03	5	07	4	07	4	9	2	7	5	0.0		
27	24.0	25.2	25.5	-18.2	-18.2	-14.2	-14.0	-19.1	79	69	83	05	5	08	3	03	4	9	6	1	6 ↟	0.0		↟° n, ⌢ p
28	27.3	27.3	27.7	- 4.7	- 5.6	- 7.6	- 3.2	-15.1	86	90	93	05	7	06	6	06	6	7	2 +°	6	8	0.0		+° n,a
29	26.0	24.5	21.0	-10.8	-12.2	-11.5	- 6.6	-12.6	92	79	70	03	5	05	5	04	4	9	7	1	0			⌢ n,p
30	13.0	10.5	08.8	-10.8	- 9.4	- 6.5	- 6.2	-14.1	65	87	92	16	3	10	4	08	3	9	2	2	1			⌢ n
31	08.8	07.9	08.6	-11.0	-14.4	-14.1	- 5.8	-15.3	86	84	87	06	5	05	5	03	4	9	3	1	1			⌢ n
M	06.4	06.7	06.4	- 5.8	- 5.9	- 5.5	- 2.7	- 8.5	85	86	88	4.9		4.8		5.1		7.5	6.2	6.8	6.8	35		

Ekstensotabell

1950

Jan Mayen

φ = 71° 1'N λ = 8° 25'W g = 9.829 ΔG = + 1^h **Januar I** H_s = 40 H_b = 39.3 h_t = 2.0 h_a = 9.8 h_d = 10.5 h_r = 1.6

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde v	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	17.7	15.8	12.8	- 5.4	- 5.3	- 5.0		- **8.2**	84	89	90	29	3	20	2	15	1	9	7	3	1			☁ n
2	13.8	14.2	14.6	- 3.2	- 4.6	- 2.6		- 5.2	89	93	91	10	1	02	4	36	5	9	1	2	8 ⁎°			☁ n,a, ⁎° p
3	15.7	16.5	16.9	- 2.8	- 4.8	- 2.0		- 5.0	90	82	82	34	4	02	2	14	1	9	7 ∮°	1	1	0.8		⁎° ∽ ∮° n
4	16.3	16.5	15.6	- 1.0	- 1.4	- 2.5		- 4.0	70	76	65	08	4	11	4	10	3	9	1	1	1			☁° n,p
5	12.5	12.2	11.0	- 1.4	- 1.2	- 0.7		- 4.8	86	69	83	09	5	09	5	09	5	9	4	4	6	0.2		☁ ∮° n, ∮° a,p
6	10.8	10.1	07.5	- 1.5	- 1.0	- 0.9		- 4.5	63	65	69	08	5	10	5	05	4	9	1	1(∮)	2 ∮°	2.8		∮° ⁎° +° n, ∮° +° a, ∮° ☁ p
7	08.8	08.9	09.5	- 2.7	- 1.4	- 2.8		- 3.0	63	68	80	11	3	09	5	03	5	9	1	3	2 +°	0.0		☁ n,a, ∮° +° p
8	13.1	15.1	16.8	- 3.6	- 1.8	- 1.8		- 5.0	74	63	**56**	09	4	32	4	32	3	9	1	3	3	0.0		☁ n
9	17.8	**17.9**	14.9	- 2.2	- 1.5	- 2.0		- 3.3	57	64	83	08	6	08	5	09	6	9	1 +°	2	8 ⁎			☁ +° n, +° a, ∮ ⁎ +° p
10	06.4	06.4	02.7	0.6	1.6	0.0		- 2.0	90	83	72	08	8	10	7	09	8	9	3 +°	8	4	0.1		+ ☁ \ n, + ⁎° a, =° ☁ p
11	99.5	97.7	91.9	- 0.4	0.6	0.8		- 0.4	65	70	77	09	3	09	3	09	3	9	8	8	8	0.1		+° ☁° \ n
12	**84.4**	86.9	90.7	1.7	1.2	0.4		0.0	83	89	89	02	3	33	1	36	2	9	8	8	5	0.1		• n, ☁ p
13	95.7	94.5	94.1	- 1.2	0.0	0.2		- 1.5	91	80	83	02	2	16	2	20	2	9	4	1	3			☁ n,p
14	96.5	97.9	96.7	- 1.8	2.6	2.3		- 2.4	93	90	83	06	3	09	5	09	6	7	1	8 •°	2			☁ n, ☁ •° a,p
15	91.4	90.4	96.1	1.8	2.2	2.8		1.5	77	74	64	09	8	09	9	04	4	6	8 ⁎	8 +	8	0.1		☁ ⁎ n, ⁎ +° \ a, + p
16	09.7	14.6	15.8	- 2.0	- 2.4	- 2.5		- 2.8	83	84	76	03	5	03	3	34	1	9	2	4	3	0.3		☁ n,a,p
17	12.8	10.7	06.4	- 2.2	- 1.0	0.6		- 2.8	91	93	91	18	4	18	4	18	4	4	2	8 ,°	8 •°	0.0		=° ,° ☁° n,= ,°⁎ ☁°a,+ = ⁎°,°•° p
18	88.3	89.9	00.2	1.6	- 2.0	- 3.7		- 3.9	91	84	87	15	6	23	5	27	5	6	8 •	8 =	8 =°	6.9		=° , • n, =° a,p
19	10.9	10.5	06.2	- 4.7	- 1.0	3.2		- 5.6	84	86	90	02	1	12	5	12	6	7	8 =°	8 ∮°	7 ,°			=° n,a, ,° =° ∮° p
20	97.8	06.6	07.0	2.7	- 3.2	- 1.3		- 3.5	90	87	90	14	6	26	4	12	5	9	8 =°	7	8	0.1		=° •° ,° ☁ n, =° p
21	97.6	96.7	99.4	2.0	1.8	1.2		- 1.5	90	90	90	15	5	18	4	23	3	7	8 =°	8 =°	8	0.7		,° •° =° n, =° •° a
22	02.3	95.1	89.1	0.6	2.6	2.5		0.0	87	86	66	14	3	11	6	21	6	7	2	8 =°	1	0.0		☁ n, ☁ =° a, =° • ⁎ \ p
23	95.9	95.8	94.1	0.0	- 0.1	0.8		- 1.6	57	65	82	20	4	16	4	20	5	9	2	7	7	8.6		☁ \ n, ☁ a, =° ▲° p
24	99.6	96.1	96.1	- 1.0	- 0.6	- 1.0		- 1.5	74	77	82	18	3	14	1	32	5	9	1	8	3	0.1		☁ n
25	13.6	16.8	16.2	- 3.6	- 0.2	1.8		- 4.0	69	80	86	21	2	18	6	17	7	9	1	3	6 =°	0.0		☁ ⁎° n, ☁ a, =° ☁ p
26	15.2	13.2	11.0	1.6	2.0	2.0		1.3	83	65	87	16	6	16	7	14	6	9	7 =°	7	4			☁ =° n, =° a,p
27	06.0	01.3	97.5	2.8	3.2	2.4		2.0	87	86	94	16	7	14	8	18	8	9	8	8	8 •			• =° \ p
28	03.8	05.1	05.4	0.8	1.4	3.4		0.5	90	90	89	17	4	12	4	16	7	9	8 =°	8(≡)	8 •°	5.5		•° ∮° =° n, =° ,° (≡) a, ⁎° •° = p
29	12.0	13.7	13.8	**3.6**	3.4	3.2		3.0	86	89	87	16	7	16	7	16	8	6	8 =	5 =	8 =	6.6		= n,a,p
30	16.2	15.8	15.1	2.5	3.0	2.4		2.0	86	75	86	10	6	14	6	14	5	8	8 =°	8 =	8 =°	0.4		•° =° n, ∮° =° •° a, •° =° p
31	16.1	16.2	14.0	2.8	2.4	1.0		0.0	79	71	82	12	6	15	5	14	5	9	7 =°	7	7	0.2		=° n,a, ⁎° ∮° ⁎ p
M	06.4	06.8	05.8	- 0.5	- 0.2	0.1		- 2.1	81	80	82	4.4		4.6		4.6		8.3	4.6	5.6	5.3	34		

Februar II

1	**09.3**	07.7	05.3	0.2	0.7	1.8		- 0.5	83	79	79	15	4	16	5	16	4	9	4	5	8 ⁎°	0.7		∮° n, =° ⁎° p
2	97.0	95.5	91.3	0.5	0.6	2.0		0.0	90	84	82	10	5	10	5	08	6	9	8 ⁎°	3	8 ⁎°	0.1		⁎° n,a
3	92.0	94.4	93.2	3.4	**3.6**	**3.6**		2.0	87	89	82	16	5	14	5	12	6	7	8 ,°	8 =°	7 =°	3.3		• =° ,° n, ,° = •° a, =° p
4	90.5	90.4	89.6	3.4	3.4	2.4		2.3	75	77	79	11	5	09	6	09	6	9	8 =°	7	6	0.0		=° n, =° •° a
5	89.6	88.7	89.2	- 0.5	- 0.6	- 0.6		- 1.0	86	90	93	09	3	01	6	36	5	9	2	2	7 ∮°	0.0		☁ n, ⊙° ∮° p
6	91.2	93.0	94.4	- 1.3	- 1.4	- 1.4		- 2.5	74	80	79	11	3	10	4	36	4	9	1	4(⁎)	6 ⁎	0.0		☁° n, ⁎° ☁ a, ∮° ⊙° ⁎° p
7	95.3	96.2	97.6	- 1.4	- 1.4	- 1.5		- 4.4	62	68	74	06	4	17	2	09	2	9	4	5	7	0.1		∮° = n
8	98.5	00.2	01.0	- 4.2	- 3.3	- 5.5		- 5.5	77	82	89	00	0	27	2	04	4	8	2	7(∮)	6 ∮°			☁ n, ∮° p
9	01.3	01.7	03.0	- 6.0	- 2.9	- 3.1		- 6.0	72	68	93	02	3	12	2	02	5	8	6	7(=)	8 ☁	0.0		☁ ⁎ n, (=) a, ∮ p
10	03.8	04.6	03.9	- 3.5	- 7.1	- 8.2		- 8.3	69	90	87	05	3	36	5	02	6	5	7	7 +°	7 +	0.1		☁ n, +° ∮° a,p
11	01.8	01.9	00.6	- 7.2	- 9.2	- 8.6		- 9.5	82	91	86	02	5	02	5	36	5	5	8 ∮°	8 ∮°	7(∮)	0.3		+° ∮° n,a, ∮° p
12	96.2	97.1	98.5	- 3.6	- 3.6	- 3.5		- 8.6	93	89	84	02	5	12	2	08	2	9	3 +	3	8(=)	2.6		∮° +° + n, (∮) + a, (∮) (=) p
13	00.3	00.4	98.7	- 5.7	- 5.0	- 4.2		- 6.2	63	65	79	36	2	36	2	09	2	9	5	8	8	0.0		∮° +° ☁° n, =° p
14	96.4	95.3	96.4	- 4.0	- 3.8	- 4.6		- 4.9	91	90	90	09	7	08	9	08	10	0	8 +³	8 +	8 ⁎			+³ n,a, ⁎ +³ \ p
15	98.9	97.5	97.4	- 3.9	- 1.8	- 2.0		- 5.0	83	68	75	09	7	12	6	12	3	7	3 +°	8 +°	3(∮)	4.7		+³ ⁎ \ n, + a, + ⁎ ∮° ⊙° p
16	98.0	97.0	92.6	- 1.5	- 1.5	- 0.8		- 2.4	57	60	69	12	4	09	6	09	8	9	2	6 +°	7 +°	2.6		∮ ⁎ ☁ +° n, +° a, +° ∮° p
17	85.4	85.0	84.7	0.6	0.6	- 0.6		- 1.0	65	**54**	58	08	8	10	7	08	8	8	8 ⁎°	6 =°	7 ∮°	6.3		+ ⁎ \ n, ⁎ =° a, + ∮° p
18	84.2	86.4	88.8	- 1.0	- 1.6	- 2.5		- 2.5	64	63	66	10	5	04	3	36	2	9	7 ∮°	6	4	0.4		∮° =° n,a
19	94.9	93.4	94.9	- 7.7	- 6.5	- 7.7		- 7.7	80	90	80	36	5	36	5	36	5	5	8(⁎)	8 ⁎°	8(⁎)	0.1		⁎° n, + ⁎° a, ⁎° p
20	97.6	97.1	91.3	- 8.9	- 8.6	- 4.5		- 9.5	66	64	77	36	3	04	2	14	3	9	8	8	8 ⁎°	0.1		☁° n, ⁎° p
21	79.8	75.4	**70.6**	- 3.8	- 4.4	- 6.8		- 7.0	76	70	87	30	2	30	4	36	6	9	8	8	8 ∮°	4.4		= ⁎ n, ⁎° a, ∮ ⁎° p
22	82.5	82.9	75.4	-14.3	-13.2	- 9.4		**-14.4**	76	82	87	36	9	34	9	34	11	3	8 ∮°	8 ⁎°	8 ⁎°	1.1		⁎° ∮° \ n,a, ⁎ \ p
23	91.8	95.6	96.8	-10.2	-11.3	-12.4		-13.2	89	82	77	36	10	34	9	34	8	5	8 ⁎°	7 ∮°	7 ∮°	6.4		⁎° \ n, ⁎° ∮° \ a, ∮° \ p
24	95.9	97.1	99.1	-12.8	-11.8	-10.0		-13.4	84	86	79	33	8	34	8	36	7	6	8 ∮°	8 ∮°	7(∮)	1.3		∮° n, = ∮° (=) \ a, ⊙° ∮° (=) p
25	01.4	01.9	99.5	- 9.4	- 9.8	- 7.8		-10.7	80	80	79	34	5	36	2	16	3	9	3	2	8	0.3		∮° n, ⊙ a,p
26	88.9	89.7	92.5	- 4.5	- 5.3	- 5.6		- 7.8	90	83	84	26	5	30	4	32	5	9	8 ∮°	8	8 ⁎°	0.2		∮° n,a, ⁎ p
27	99.6	02.5	01.6	- 4.9	- 4.1	- 3.9		- 6.0	82	76	82	36	4	15	2	15	4	9	7	7	8	0.0		⁎° ⁎° n, ⁎° a
28	95.7	97.2	03.6	0.4	1.3	1.8		- 4.3	89	89	89	16	5	16	4	16	5	3	8 =°	8 ,°	8 ⁎	4.3		⁎ ⁎° =° n, ≡ ≡° ,° a, ≡° ,° = ⁎ p
M	94.9	95.2	94.7	- 4.0	- 3.9	- 3.7		- 5.6	78	78	81	4.8		4.7		5.2		7.3	6.0	6.4	7.1	39		

Ekstensotabell

Jan Mayen

1950

φ = 71° 1'N λ = 8° 25'W g = 9.829 ΔG = + 1^h

Mars III

H_s = 40 H_b = 39.3 h_t = 2.0 h_a = 9.8 h_d = 10.5 h_r = 1.6

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	89.3	89.8	85.3	2.0	0.4	1.2		0.2	89	90	87	16	6	16	4	14	5	6	8 •	8 =	8 ⁑	15.0		=° ⁑ • n, • ⁑ •° a, = • ⁑ p
2	75.4	72.1	72.4	1.6	1.2	0.1		- 0.1	79	84	89	15	4	16	3	25	4	6	8 =°	8 ⌓	8 ⌓	15.7		• ⁑ ☿ =° n, =° ,° ⌓ a, ⁑ ,° ⌓ = p
3	77.6	76.7	78.9	- 6.0	- 7.8	- 9.6		- 9.6	82	84	82	29	4	29	5	36	6	5	8 ⁑°	8 ⁑°	8 ☿	2.8		⌓ ⁑° =° n, ⁑° a, ⁑° ☿° p
4	86.5	81.0	70.7	- 9.5	- 5.6	- 3.5		-11.5	76	77	70	34	3	14	3	09	1	4	8 ☿°	8 ⁑	6	1.7		☿° =° n, ⁑ a, ☿ p
5	79.9	81.8	**67.9**	- 2.9	- 5.0	- 1.3		- 6.9	84	75	89	27	5	15	4	12	6	9	8	6	8 ⁑	0.6		⊕ ☿° n, ⊙ a, ⁑ p
6	79.1	82.8	90.7	- 5.8	- 9.6	-14.0		-14.0	80	71	75	26	4	27	6	27	8	6	8 ☿°	7(☿)	8(☿)	4.4		⌓ ☿° n, + ☿° ⊙° a, +° ☿° p
7	11.2	19.2	23.4	-13.3	-10.0	- 9.8		**-14.3**	76	74	80	34	7	32	6	34	8	9	8	8	8 ☿°	1.5		☿° + n, ☿° p
8	**26.7**	**26.7**	26.0	- 7.3	- 6.0	- 5.4		- 9.8	77	76	77	08	3	32	2	06	2	9	7	8 =°	8	0.1		⁑° =° ☿° n, =° a,p
9	23.7	19.9	09.3	- 4.0	- 2.7	- 2.0		- 7.7	76	76	82	00	0	18	3	18	3	9	8	8	8	0.0		⌓ ☿° n, ⌓ p
10	01.7	00.4	97.8	- 6.0	- 3.8	- 4.8		- 7.1	83	84	83	34	6	34	5	34	4	9	8(☿)	8	8	0.6		⌓ ☿° n, ☿ a
11	02.7	10.1	16.0	- 2.7	- 3.2	- 6.8		- 7.0	90	84	82	36	7	36	8	36	6	6	8 ⁑	6 =	8 ⁑°	0.8		⁑ \ n, = ⁑ a, = ⁑° ⊙° p
12	16.6	13.3	15.9	-10.6	- 5.3	- 5.2		-11.3	83	89	84	34	7	36	8	36	7	4	8 ☿°	8 ☿°	8 ☿°	0.2		☿° =° n, ☿° \ a, ☿° p
13	16.8	16.3	15.2	- 8.8	- 8.4	- 7.0		- 9.3	75	86	83	36	6	36	7	36	6	5	8 +	8 ☿°	8 ☿°	0.4		⌓ ☿ + n, ☿ + a, ☿ p
14	13.5	13.2	13.3	- 4.6	- 4.4	- 5.5		- 7.3	80	90	82	36	6	36	6	36	4	7	8 ☿°	7(☿)	8 ☿°	0.1		☿° n, ☿° +° a, ☿° ⊙° p
15	12.5	13.0	13.5	- 7.7	- 4.4	- 6.1		- 7.7	80	80	76	03	3	35	4	01	4	5	6 ☿°	6 ☿°	7	0.4		☿° ⌓ n, ☿° ⊙ a, ☿° p
16	11.4	08.3	02.1	- 8.5	- 8.2	- 9.0		-10.3	79	66	68	36	5	34	3	09	3	9	3 ☿°	2	2	0.7		⌓ ☿° n, ⊙ a,p
17	89.0	83.4	80.5	- 8.6	- 5.5	- 5.6		- 9.9	77	89	72	02	6	02	7	02	7	6	7 +°	8 ☿°	7			+° n, +° ⊙° ☿° a, ☿° +° ⊙° \ p
18	75.1	76.6	78.0	- 2.1	- 2.8	- 3.0		- 5.7	90	90	90	36	8	36	8	36	8	3	8 ☿°	8 ☿	8 ☿°	0.9		☿° \ n, ☿° + a, ☿° + \ p
19	88.9	94.8	98.1	- 4.2	- 4.6	- 5.0		- 6.3	90	84	82	36	6	36	4	27	3	7	8 ☿°	5(☿)	8 ☿°	1.3		☿° \ n, ☿° ⊙ a, ☿° ⊙° p
20	94.8	93.9	98.6	- 3.4	- 3.3	- 6.1		- 6.8	89	83	76	17	5	32	5	34	5	6	8 ☿	7 ☿°	8 ☿°	1.9		☿ ☿ n, ⁑ ☿ ⊙° a, ☿ ⊙ p
21	05.8	08.0	08.5	- 5.6	- 3.9	- 4.4		- 6.7	57	57	**54**	32	4	32	3	19	3	9	1	1	0	3.0		☿° ⌓ n, ⊙ a,p
22	04.3	02.0	95.2	- 2.0	1.2	1.6		- 5.3	76	83	84	14	5	15	5	12	6	8	7	8 =°	7 =°	0.1		⌓ ☿ n, =° a, =° ⁑° ☿° p
23	91.1	94.5	93.5	0.5	- 0.2	1.2		- 0.2	89	87	89	24	4	14	4	15	5	9	8 ≡	6(≡)	8 ⁑°	3.8		⁑ • = ≡ n, = ≡ ☿° ⊙° a,⊙° ⁑ ≡°= p
24	90.1	92.9	93.7	1.2	1.2	- 0.9		- 0.9	89	87	86	16	5	18	4	19	4	8	8 ,°	7 =°	7(•)	4.9		⁑ ,•° ≡° ,° = n, ,° ≡° = a, =° •° p
25	01.9	97.7	79.7	- 5.4	- 4.0	- 3.3		- 5.8	87	87	87	36	2	30	2	34	8	8	8 =°	8 =°	8 ☿	0.2		=° n,a, =° ☿ + \ p
26	85.3	97.1	03.0	- 5.7	- 7.6	-10.2		-10.4	80	79	75	34	8	33	7	34	7	7	8 =°	8(☿)	8 ☿	8.4		☿ ⁑ + =° \ n, =° ☿° a, =° ☿ ⊙° p
27	09.8	10.6	08.5	- 9.6	- 5.2	- 3.8		-11.8	58	58	66	32	6	30	5	28	5	9	5	1	3	0.1		☿ =° n, ⊙ a,p
28	05.9	08.4	11.3	- 4.7	- 5.0	- 4.4		- 5.8	76	70	84	34	4	34	5	34	5	9	6	6	8 =°			⊙° a, ☿° p
29	09.6	03.7	97.2	- 6.2	- 3.2	- 1.4		- 6.2	83	74	82	03	3	15	3	12	6	9	8	3	8(≡)	0.0		⊙ a, =° ⊙° (≡) p
30	89.6	87.3	85.0	0.0	1.3	0.9		- 1.4	87	74	77	09	6	06	7	08	8	9	8 ⌓	7	8 +°	0.2		=° ⌓ +° n, ⁑° =° ⊙ a, +° ⊙° \ p
31	80.1	78.8	80.6	0.0	**2.4**	1.6		- 0.1	76	66	66	07	8	07	7	27	3	6	8 ⁑°	8(☿)	8 =°	3.4		+ \ n, ☿° +° a, ☿° = p
M	98.3	98.5	97.1	- 4.8	- 3.9	- 4.2		- 7.0	80	79	79		5.0		4.9		5.2	7.1	7.3	6.6	7.2	73		

April IV

1	84.2	83.5	83.0	- 1.9	3.1	0.4		- 3.0	83	68	82	36	2	00	0	02	2	9	3(☿)	8(☿)	4(☿)	0.0		(☿) n, (☿) ☿° ⊙ ⊕ a, ⊕ ⊙ (☿) p
2	87.7	91.4	94.3	- 1.6	- 0.6	- 3.4		- 3.6	76	84	90	36	2	36	5	36	6	6	8	4 ☿°	8 ⌓	0.0		⊕ ⊙° ⌓° n, ⊙° ⊕ ☿° a, ☿ p
3	96.5	96.6	94.1	- 2.8	- 0.5	- 1.6		- 5.0	90	83	87	35	2	05	2	09	6	6	8 ⁑	8(☿)	8 ☿°	2.3		☿° ⁑ n, ☿° ⁑° =° a, ☿ =° p
4	96.7	97.6	97.6	- 5.2	- 2.0	- 1.4		- 5.3	84	86	83	15	3	04	3	02	4	3	8 ⁑	6 ☿	2(☿)	6.1		☿° n, ☿° ⊙° ⁑° a, ☿ + ⊙ p
5	04.3	08.9	10.0	- 1.0	- 1.6	- 0.2		- 2.4	70	64	60	18	2	09	3	00	0	9	3	1	1	2.0		+° ☿ ⌓° n, ⊙ a,p
6	13.9	15.7	**16.2**	- 5.0	0.0	1.0		- 5.6	71	59	79	05	3	07	4	09	6	9	6	2	7			⌓ ⊙° n, ⊙ a,p
7	13.4	08.8	01.8	1.9	2.6	2.3		0.5	77	68	76	17	6	14	6	12	6	8	7 =°	5 =°	4 =°	0.0		☿° •° ⌓° =° n, =° ⊙° a, ☿° =° ⊙° p
8	84.4	79.5	76.3	1.8	2.6	**3.4**		1.8	90	87	87	19	9	09	9	09	8	7	8 ⁑	8 •	8 •	3.0		=° •° ⁑ \ n, ⁑ =° • \ a, • \ p
9	77.8	77.6	78.3	2.5	2.4	1.6		1.6	71	71	83	07	7	32	3	30	7	7	8 =	8 =°	7 ☿	18.6		= • =° •° \ n, ⁑° •° =° a, =°☿° p
10	75.2	77.5	79.7	- 0.6	- 0.2	- 0.2		- 1.1	89	89	89	36	6	36	6	36	5	6	8 ☿°	8(☿)	7 ☿°	1.3		☿ ☿ =° n, ☿° ⊙° =° = a, ☿° =° p
11	**91.3**	93.5	94.4	- 3.8	- 5.2	- 5.2		- 5.2	86	86	87	36	7	36	5	36	6	5	8 ⁑°	8 ☿	8 ☿°	1.9		☿ =° ⁑° n, ☿ ⁑° a, ☿ ☿° p
12	94.1	96.3	97.3	- 5.2	- 3.4	- 2.0		- 7.2	82	82	89	34	4	34	4	34	4	6	8 ☿°	8 ☿°	8 ☿°	1.5		☿° n,a,p
13	98.9	99.6	98.4	- 1.4	- 1.0	- 2.3		- 2.5	84	84	83	36	2	36	4	35	3	9	8 ⁑°	7	7	0.5		☿° ⁑° =° n, ⊙ ⁑° =° a, ⁑ (☿) ⊙° p
14	89.2	83.7	76.0	- 0.4	- 1.2	- 3.5		- 3.6	84	90	69	20	6	18	7	20	6	3	8	8 ⁑	7(*)	0.1		⌓° ⁑ a, ⁑ p
15	**72.9**	82.4	88.8	- 3.0	- 3.7	- 6.1		- 6.2	77	82	69	32	4	30	6	32	6	6	7	8 ☿°	8 ☿°	5.1		⁑ ☿° n, ☿° a, ⁑° ☿° p
16	94.3	98.0	98.9	- 2.7	- 1.3	- 1.6		- 6.1	63	68	66	27	4	23	4	23	3	9	7	8	8	0.3		☿° ⌓° n, ⁑° a, ⊙° p
17	98.6	99.0	99.0	- 5.2	1.3	0.4		- 6.0	66	62	60	07	3	03	2	34	2	9	4	2	5	0.0		⌓ n, ⊙ a,p
18	99.3	00.0	00.5	- 3.5	- 1.2	- 2.5		- 3.8	72	70	71	36	3	35	4	35	4	9	8	7	7(☿)			=° n
19	01.3	03.0	04.1	- 3.6	- 4.5	- 7.0		- 7.1	74	68	69	34	4	34	5	34	5	8	8 ☿°	8 ☿°	7 ☿°	0.5		☿° (☿) n, ☿° ⊙° a, (☿) ☿° p
20	03.7	04.0	02.3	- 8.5	- 6.2	- 8.0		- 8.6	69	60	64	01	4	36	4	02	5	9	7 ☿°	5	7 ☿°	0.1		☿° n, ☿° ⊙° a,p
21	01.2	03.5	04.5	- 8.0	- 6.6	- 6.5		- 9.0	70	68	79	36	6	02	6	34	6	6	7(☿)	7(☿)	8 ☿°	0.0		☿° +° (☿) n, ☿° (☿) a,p
22	02.4	00.9	97.7	- 8.8	- 2.8	- 1.9		- 8.8	62	52	90	03	2	20	4	21	5	9	1	7	8 ⌓	0.1		☿° ⊙ n, ⊙ ⁑° a, ⌓ ⁑° ⊙° (≡) p
23	00.1	03.7	03.8	- 7.9	- 8.9	- 9.5		-10.0	69	56	56	35	7	34	7	33	7	8	7	7 =°	7(☿)	2.1		⁑° n, =° ⊙° a, =° ☿° (☿) p
24	01.8	10.4	12.2	- 4.4	- 4.0	- 4.3		-10.3	83	74	59	02	8	02	6	01	4	7	8 ⁑°	8(☿)	3	0.7		☿ ⁑° \ n, ⁑° ☿° a, =° ⊙° p
25	12.5	12.0	11.3	- 5.4	- 1.2	- 5.9		- 7.6	63	59	89	00	0	32	2	35	5	9	5	6	8 ⁑°	0.1		⊙° n, ⊙ a, ⊙ ⁑° p
26	10.2	08.0	04.2	-10.1	- 5.6	- 6.5		**-11.0**	57	**45**	91	18	2	09	2	36	5	9	6	6	8 ⁑	0.2		☿° ⊙° n, ⊙ a, ⊙ ⌓ ⁑ p
27	05.5	08.5	09.9	- 2.5	0.8	1.2		- 6.5	91	76	68	04	10	32	6	34	6	4	8 +⁑	8 ☿	8 ☿°	4.2		+ ⁑ \ n, +° ☿ \ a, ☿° p
28	08.3	07.3	05.1	- 2.6	0.2	- 1.6		- 2.9	83	68	75	36	4	36	3	04	5	8	8 ☿°	8(=)	8 ☿°	3.5		+ ⁑ ☿ n, ☿° ⊙° (=) a, (=) ☿° ⊙° p
29	00.8	00.6	02.9	- 1.3	- 1.2	- 1.2		- 2.8	91	86	86	36	4	36	6	35	4	6	8 ☿°	5 +	8 =°	0.9		☿° (=) ⊙° + n,☿° ⊙° + a,+ ⊙° =° p
30	05.7	08.5	10.0	- 2.0	0.0	- 1.8		- 3.0	72	70	74	34	4	34	5	34	5	9	6	8	8	2.3		☿° + (☿) n, ⊙° a, ⊙° △ ☿° p
M	97.5	98.7	98.4	- 3.4	- 1.7	- 2.5		- 5.0	77	72	77		4.3		4.4		4.9	7.3	6.8	6.6	6.7	57		

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1950

Jan Mayen

φ = 71° 1'N λ = 8° 25'W g = 9.829 ΔG = + 1^h **Mai V** H_s = 40 H_b = 39.3 h_t = 2.0 h_a = 9.8 h_d = 10.5 h_r = 1.6

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde v	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19			
1	12.3	14.4	13.8	- 4.8	- 3.8	- 5.6		- 5.6	71	66	66	36 4	36 3	02 4	9	4	8(◑)	8 ⁎°	0.1		⊙° n, ◑° ⊙° a, (◑) ⊙° ⊕° =° p
2	08.2	04.9	**03.5**	- 4.0	- 1.8	- 3.6		- **6.0**	82	75	91	36 2	02 4	36 8	6	8 ⁎°	8 =	8 ◑°	0.2		⁎° =° ⊙° n, ⁎° (⁎) a, ◑ ◑° +° p
3	12.4	16.5	18.5	- 3.4	0.2	- 2.8		- 4.4	80	69	70	36 5	00 0	11 4	9	5	7	8	0.8		(◑) =° (⁎) n, ⊙° a,p
4	18.0	16.9	13.3	1.2	2.9	1.6		- 3.0	72	82	89	12 5	12 5	15 6	7	7 =°	8 •°	8 ‡°			=° n, ‡° •° =° a, = ‡° •° p
5	15.3	18.1	22.6	1.0	6.0	2.2		1.0	89	70	83	16 5	17 3	16 3	9	3 ≡°	2	7(≡)	6.6		= ,° ⊙° ‡° n, ⊙ ≡° = a, ⊙ =° ⊙° p
6	26.2	**27.0**	25.4	2.8	3.0	4.4		- 2.8	86	83	77	14 5	15 5	14 6	7	8 •°	7 =°	8 =°	0.1		≡° = ⊙° •° n, •° ,° =° a, =° p
7	24.1	24.1	21.9	0.9	2.1	2.6		0.8	90	82	70	15 7	14 6	15 6	9	8 ≡°	5(≡)	3(≡)	0.4		= •° ,° ≡° n, ≡° (≡) ⊙ a, (≡) ⊙ p
8	19.8	19.6	18.4	1.0	3.2	2.6		1.0	90	76	82	18 1	16 4	18 3	8	8 =	6 =°	6			≡ ⊙ n, ⊙° =° a, ⊙ =° p
9	22.2	24.3	21.1	0.2	1.8	3.4		0.2	83	79	**48**	27 3	36 2	15 4	7	8	8 =°	8 •°			⊙° n, ⊙ =° a, =° ⊙° p
10	17.8	18.2	18.2	2.8	3.9	4.8		0.8	90	89	80	36 2	21 2	24 2	6	8 •°	8 ,°	8 =°	4.7		•° =° ≡° n, ≡ ,° a, = , =° p
11	15.8	16.0	15.5	4.1	**6.9**	5.8		1.8	82	82	82	29 1	36 1	00 0	9	3	6	7	0.2		=° ⊙° n, ⊙ a,p
12	13.1	11.6	09.1	1.8	3.1	2.0		1.8	72	72	84	02 2	24 2	19 4	8	7	8 =°	7 =°			⊙° n, =° ⊙° a, =° p
13	09.8	16.2	19.8	- 2.7	- 2.1	- 3.8		- 3.8	80	74	70	29 4	34 5	35 4	9	7	8	8 ◑°	0.1		◑° ⌓ =° n, ◑° a, ◑° p
14	21.6	20.5	19.0	- 3.4	- 1.2	- 1.6		- 4.4	63	71	74	32 3	29 3	30 3	9	7	7	7	0.0		◑° ⊙° n, ⊙° ⊙ a
[illegible]	19.4	20.4	21.7	- 3.6	- 3.4	- 4.1		- 4.2	83	68	72	34 4	35 6	36 6	9	7	7	8 ◑°			⊙ a, ◑° p
16	21.4	21.5	21.1	- 4.0	- 3.4	- 3.6		- 5.0	79	79	66	35 5	35 5	35 4	8	8 ◑°	8 ◑°	7	0.0		◑° n,a,p
17	19.3	18.8	16.3	- 3.2	- 2.3	- 1.9		- 3.6	68	71	70	36 5	35 5	35 4	9	7	7	6	0.0		◑° n, ⊙ a,p
18	15.8	16.9	17.9	- 3.0	- 1.5	- 0.5		- 4.6	65	77	76	01 5	01 5	03 5	7	5(◑)	7 ◑°	4(◑)	0.0		◑° (◑) n, (◑) ⊙° a, ◑ ⊙° p
19	19.9	21.0	21.5	- 3.1	- 0.8	- 0.8		- 3.1	79	71	74	36 3	34 3	31 3	9	8	5	8	0.1		⊙° n, ⊙ a, ⊙° p
20	18.9	18.1	17.1	0.0	0.5	1.9		- 1.8	71	80	70	04 2	24 3	24 3	9	8 ⊕	8 =°	8			⊙° ⊕ n, ⊙° ⊕° =° ⁎° a, =° p
21	15.2	16.3	15.3	1.2	2.0	1.8		1.0	84	82	86	18 4	18 4	18 4	7	8	8 =°	8 •°	0.0		=° •° a,p
22	11.3	13.9	14.3	- 1.7	- 0.9	- 0.5		- 1.7	79	71	69	30 4	32 6	33 5	9	8	7	6	0.8		•° =° ‡° ⌓ n, ⌓ ⊙° a, ⊙ p
23	15.3	14.9	13.9	- 0.6	0.4	1.2		- 2.0	71	75	74	02 2	18 3	18 2	9	1	8	4			⊙ n,a, ⊙° p
24	13.4	13.4	12.0	- 0.4	1.1	- 0.4		- 0.4	71	66	69	11 4	11 4	11 4	9	3	8	8			⊙ n, ⊙ ⊕ a, ⊙° p
25	11.0	13.1	13.5	- 1.0	- 1.2	- 1.5		- 1.6	82	65	70	32 2	23 2	36 4	9	7 =°	7	8	0.0		⁎° =° ⊙° n, =° a, ⊙° p
26	11.5	10.6	08.9	- 2.7	- 1.8	- 1.2		- 2.7	68	66	70	01 2	19 2	25 2	9	8	8	8			
27	04.9	05.1	05.2	- 2.0	- 2.0	- 3.0		- 3.0	84	82	84	27 3	30 3	34 3	8	8 ⌓°	8 =°	8 =°	0.0		⌓ =° n, =° a,p
28	05.4	05.6	04.8	- 3.4	- 0.7	0.0		- 3.6	76	77	83	34 2	34 2	32 2	9	8	7	7 ◑°			=° n, ⊙° a, ⊙° ◑° p
29	03.2	04.2	05.0	- 0.4	0.8	1.0		- 0.6	90	90	90	36 2	34 4	36 4	4	7 ,°	7 =⁸	8 =°	0.0		◑° ⊙° (≡) n, (≡) =⁸ a, =° p
30	07.9	09.9	10.3	- 2.5	- 2.2	- 0.1		- 2.7	77	77	86	34 4	34 3	28 3	9	8	7	2			=° n
31	11.0	13.4	14.4	- 1.7	- 1.8	0.0		- 2.0	86	83	72	29 3	34 3	18 3	9	7	8	6	0.1		(◑) ◑° n, ⊙° a,p
M	14.9	15.7	15.3	- 1.1	0.2	0.0		- 2.1	79	76	76	3.4	3.5	3.8	8.2	6.7	7.1	6.9	14		

Juni VI

1	11.5	10.3	09.2	- 0.3	1.2	3.0		- **1.5**	70	68	69	36 2	34 2	28 2	9	6	7	3			⊙ n,a,p
2	09.1	07.7	04.4	2.3	4.5	5.0		1.3	70	**59**	64	03 2	08 6	08 7	8	2	8 •°	8 •°			⊙ n, =° ⊙ •° a, •° ⊙° =° p
3	04.6	08.0	10.1	2.7	4.7	3.6		2.7	86	75	72	29 2	34 2	25 3	9	3	7	7	3.6		⊙ , n, ⊙ a,p
4	10.4	08.0	05.9	2.6	6.9	6.4		0.6	77	76	87	09 2	12 6	12 4	9	5	7(=)	6 ,°			⊙° n, ⊙ (=) a, ,° = p
5	01.1	00.2	00.6	6.6	6.4	3.8		3.5	89	89	89	15 3	15 4	16 3	3	7 ,°	8 ≡°	8 ≡	0.1		=³ ⌒ ≡ ,° ⊙° n, ≡ , •° a, ≡° ,° p
6	00.6	00.6	99.7	1.8	2.9	2.0		0.8	89	86	86	18 3	20 3	29 2	8	1(≡)	2(≡)	8 ≡	0.4		≡ (≡) ⊙ n, (≡) ⊙ a, (≡) =° ⊙° p
7	97.3	97.4	98.0	- 1.4	- 0.6	- 0.3		- 1.4	90	89	87	33 2	34 3	35 3	7	8 ≡	8 =°	8 =°			≡ ⊙° n, ≡ =³ = a, = p
8	00.3	03.5	05.4	- 0.8	1.0	2.3		- 1.3	80	72	64	34 3	21 3	17 3	9	8(◑)	8(◑)	5(◑)	0.0		≡° ,° = ⌓ (◑) n, (◑) ⊙° a, ⊙ (◑) p
9	07.2	07.7	07.8	- 1.2	- 0.6	- 0.8		- 1.2	79	74	72	34 3	34 3	30 2	9	8(⁎)	7	6			⊙° (⁎) n, = (⁎) ⊙° a, ⊙° p
10	09.0	10.2	10.4	0.2	2.2	2.2		- 0.8	66	66	63	16 2	18 4	20 4	9	8	7	7			⊙° n
11	07.1	04.6	03.1	2.9	4.1	4.5		2.2	79	89	90	15 3	15 5	12 3	5	7	7 ,°	8 ≡	0.0		‡° n, =° , ⊙ a, , = ≡ p
12	06.2	07.9	09.6	1.6	4.0	3.6		1.6	91	83	83	27 2	34 2	29 2	9	8 •°	3	4 =	0.3		•° ≡ ,° =° n, ≡ = ⊙° a, ⊙ =° p
13	11.5	13.0	13.6	- 1.0	0.5	0.1		- 1.0	90	80	84	36 3	35 3	34 2	9	8 =°	8	8			≡ n, =° = =° a
14	09.6	06.2	04.0	0.0	2.4	2.9		0.0	87	79	84	18 4	15 6	16 4	9	3 ≡°	6	8 =°	0.1		≡⁸ ≡ ≡° ⊙ n, (≡) ⊕ ⊙° ,° a, ⊙ =° p
15	03.9	05.8	06.6	1.0	0.8	2.2		0.8	79	87	79	34 2	34 4	34 2	8	8 ,°	8 =°	8	0.0		,° =° n, =° a,p
16	06.5	07.1	07.8	1.8	4.5	2.0		0.0	83	82	90	02 2	16 3	30 2	8	7 =°	7 =°	8 ≡			=° ⊙ n, =° = ⊙° a, = ⊙° ≡ p
17	08.4	08.2	08.3	0.5	0.8	0.5		0.2	90	89	89	35 2	34 3	35 3	5	8 ≡	8 =	8 ≡	0.1		≡ , n, ≡ ⊙° =° = a, =° = ≡ p
18	07.8	07.3	06.4	0.4	0.5	2.1		0.4	89	87	77	03 1	36 2	36 3	6	8 =°	8 =	7 =°			=° =° n, =° = a, =° ⊙° p
19	04.5	05.5	08.4	2.8	4.4	4.0		2.1	82	82	83	02 2	01 2	00 0	6	8 =°	7 =	7 =°			=° n, =° ⊙° a, =° p
20	09.4	08.8	07.6	2.6	3.8	4.3		2.6	90	84	79	02 3	36 4	36 2	6	8(≡)	7(≡)	3(≡)			≡ = n, = (≡) =° a, ⊙ (≡) p
21	10.5	12.4	13.8	2.3	4.5	2.7		2.3	90	82	86	36 2	36 3	36 4	5	8 ≡	8(≡)	8 =			⊙° = (≡) ≡ n, ≡ (≡) =° a, =° = p
22	15.6	15.8	**16.0**	0.0	1.0	1.7		0.0	79	79	80	36 4	36 5	**36** 4	9	3	3	8			= =° ⊙° n, ⊙ ⁎° a, ⊙ ⊙° p
23	14.3	10.5	08.2	0.0	0.8	0.8		0.0	90	80	87	36 5	36 5	36 4	5	8 ⁎°	8 ◑°	8 ⁛	0.1		◑ ⁛ =° ⁎° n, ⁎° ◑° a, ◑ ◑ ⁛ p
24	05.2	08.0	07.5	1.3	2.5	1.8		0.5	90	79	84	27 2	30 2	36 5	9	8	3	8	2.9		⁛° ◑ ◑° n, ⊙ a, ⊙° p
25	06.1	03.3	03.3	2.8	3.7	3.3		1.6	89	89	90	36 2	36 2	24 2	7	7 =°	8 ⁛	8 •°	0.3		•° • =° n, ⁛ =° a, • ,° = p
26	04.1	04.3	03.4	5.0	6.2	5.8		3.3	69	70	64	09 4	09 4	34 2	9	3	2	7	5.3		,° =° ⊙ •° n, ⊙ ⁛ ⌒ a, ⊙ ⊙° p
27	92.9	**88.6**	**88.6**	5.4	**7.0**	4.6		4.4	77	76	89	30 3	25 3	16 4	7	6(◑)	6(◑)	8 ,	3.2		⊙° ⁛ • n, (◑) ⊙ a, (⁛) ⊙ = p
28	91.1	95.7	97.8	3.2	3.5	3.9		3.2	89	79	75	16 6	14 5	14 6	9	8 ⁛°	4	3	0.9		⁛° = ⊙° n, ⁛° = ⌒ a, =° ⊙° ⁛° p
29	02.7	05.1	04.8	2.6	3.1	4.5		2.6	84	84	75	16 5	16 3	16 3	9	8 =°	7	3(⁛)	1.1		⊙° ⁛° =° n, • •° =° ⊙ a,(⁛),° ⊙ p
30	03.0	02.9	01.3	1.2	1.4	1.2		1.0	86	86	91	34 3	32 4	34 4	9	8	8	8 •°	0.6		=° = ,° =³ n, ,° =° p
M	05.7	05.8	05.7	1.6	2.9	2.8		1.0	83	80	80	2.8	3.5	3.1	7.6	6.5	6.5	6.8	19		

Ekstensotabell

1950

Jan Mayen

$\varphi = 71°\ 1'N$ $\lambda = 8°\ 25'W$ $g = 9.829$ $\Delta G = +1^h$ **Juli VII** $H_s = 40$ $H_b = 39.3$ $h_t = 2.0$ $h_a = 9.8$ $h_d = 10.5$ $h_r = 1.6$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	94.5	92.8	**91.8**	1.0	1.8	1.7	4.8	**0.0**	90	90	90	36	5	35	4	34	3	4	8 •°	8 •	8 ≡	0.1		=° •° = *° n, =° • a, = ≡ • p
2	94.9	98.0	00.6	1.7	2.5	2.0	2.7	0.4	91	90	90	00	0	00	0	25	4	2	8 ≡	8 ,°	8 ,°	4.8		≡ , n,a, = ≡ ,° p
3	06.7	08.3	10.0	1.5	3.7	2.2	3.7	1.1	87	84	84	16	4	14	5	18	5	7	8 =°	8 •°	8 ,°	0.6		=° ,° •° n, =° •° a, ,° •° p
4	12.1	11.2	09.7	1.4	4.6	5.6	6.2	0.5	90	84	90	14	4	16	5	16	5	9	6 ≡°	4(≡)	8 =	0.2		=°,°≡° n, ⊙ ≡° (≡) a,= ⊙°•°,(≡) p
5	14.6	17.2	16.7	2.0	1.7	4.3	5.7	0.9	90	89	76	27	3	30	2	18	3	9	8 =°	7	8	0.1		= ≡ ,° •° ⊙° n, = ⊙° ,° a, •° ⊙ p
6	16.8	17.9	18.3	3.4	5.4	5.3	8.4	2.5	90	90	89	18	3	16	3	16	3	6	8 ≡°	7 =	7 =	0.1		= ≡° (≡) ⊙ n,= ≡° (≡) ⊙° a,= (≡)p
7	18.8	19.0	18.6	4.7	6.0	6.7	7.7	4.5	84	76	75	18	4	18	4	18	4	9	6	5	3			= ⊙° n, ⊙° a, ⊙ p
8	20.2	21.8	**23.3**	5.6	7.0	7.4	7.7	2.7	76	71	75	18	4	18	4	18	4	9	6	7	2			= ≡ ⊙ n, ⊙° a, ⊙ p
9	23.1	22.8	21.4	4.9	5.4	5.6	8.3	4.6	80	79	79	12	2	30	2	16	2	9	7	8	8			⊙ n, =° ,° a
10	17.6	15.9	14.1	3.3	5.4	6.6	7.2	2.9	87	79	70	04	4	27	2	11	3	9	8	8	8	0.0		,° n, ⊙° a,p
11	12.4	11.3	09.6	6.0	7.0	6.2	7.2	3.1	74	71	76	09	4	05	3	34	2	9	8	7	7	0.0		,° n, ⊙° a,p
12	07.6	06.9	06.6	6.0	8.3	7.8	10.1	4.7	77	74	77	03	3	09	3	34	2	9	7(≡)	7 ⊕°	7			(≡) ⊙ n, ⊕° ⊙ a, (≡) ⊕ ⊙ p
13	05.4	04.2	04.3	4.0	4.9	6.8	11.2	3.7	93	87	90	01	2	01	2	16	6	5	8 ≡	2(≡)	7 ⸗			=° ≡ ⊙° n, ≡ ⊙ a, = (≡) ⸗ ⊙ p
14	11.3	15.3	17.2	5.2	5.9	9.2	11.2	3.5	87	84	71	15	5	13	5	09	3	8	7(≡)	4(≡)	5(≡)	0.1		=°≡ ,°(≡)⊙°⌢°n,≡(≡),°⊙ ⌢°n,≡(≡)⊙p
15	21.3	23.1	23.2	5.4	7.8	9.9	11.5	4.4	89	79	76	15	4	03	3	17	3	8	8 ≡	5(≡)	6(≡)	0.0		≡ ⊙(≡) n,= ≡ (≡) ⊕ ⊙° a,(≡) ⊙ p
16	22.6	22.1	20.9	6.6	5.7	9.9	10.4	4.5	87	84	72	14	3	35	2	34	3	9	7 =	1(≡)	0(≡)			= ≡ (≡) ⊙ n,= (≡) ≡° ⊙ a,(≡) ⊙°p
17	17.4	16.6	15.0	6.2	6.6	6.0	10.3	5.3	82	82	84	20	1	27	2	26	2	9	2(≡)	4	4 ≡°			(≡) ⊙ n,a, ≡° (≡) ⊙ p
18	14.0	13.6	14.1	4.1	6.0	4.4	6.3	3.5	90	76	79	36	4	36	4	36	4	8	8 ≡	8(=)	7	0.0		≡° ≡ ,° n, (=) ≡ a, (=) ⊙° p
19	14.4	14.6	14.4	5.2	4.8	4.0	5.5	3.7	75	84	87	34	2	02	4	36	3	9	7	7	8	0.0		(≡) ≡ ,° ⊙° n, ⊙° a, ,° p
20	13.7	14.1	13.2	3.2	4.8	5.8	5.8	2.9	87	84	74	01	3	34	3	32	2	8	7 =°	8 •°	7	0.7		=° ,° •° n,a, =° •° p
21	10.4	07.8	04.8	4.9	6.2	10.6	10.6	4.0	82	82	75	20	2	24	2	08	4	8	6	8 •°	8 •	0.2		(=) ⊙ n, •° ⊙° a, =° (≡) ,° p
22	06.1	08.2	07.8	7.2	11.0	9.8	**11.8**	6.9	90	84	74	12	5	13	3	12	6	4	8 ,°	7 ,	6(=)	5.1		= ≡°,°• n,= ≡°(≡) , a, (=) , •° ⊙p
23	05.3	04.8	03.7	7.6	8.6	7.3	9.8	5.4	77	77	89	03	3	35	1	35	1	8	8	8 •°	8 =°	1.8		(=) ⊙° n, •° ⊙° a, =° •° p
24	06.2	08.0	08.6	7.0	9.2	8.3	10.0	4.9	90	83	83	13	3	27	2	00	0	7	8 ≡	7 =°	8 =°	4.6		=° ≡ ,°n, =°(≡) ≡ ⊙°a, =° (≡) ⊙° p
25	07.7	08.2	07.1	7.5	7.6	8.4	8.4	5.1	89	87	77	00	0	30	1	32	2	8	8 =°	8 =°	7	0.1		= =° ≡° , n,a, =° ⊙° p
26	04.4	04.3	04.9	5.4	8.9	9.1	9.5	4.6	82	65	**64**	21	2	21	2	25	2	9	1(≡)	0(≡)	0(≡)	0.0		⊙ (≡) n, (≡) ⊙° a, (≡) ⊙ p
27	07.5	09.3	10.3	4.3	4.9	5.3	9.2	3.9	83	84	86	23	2	24	2	36	3	7	7 =°	8 =°	8 =°			=° (≡) ⊙ n, =° a,p
28	12.0	12.9	13.1	4.1	4.0	2.6	5.3	2.2	87	86	90	01	2	01	2	34	2	6	8 ,°	6 ,°	8 ,°	0.0		=° , ,° n, =° ,° a, = ≡° , p
29	13.6	14.5	14.3	0.9	3.2	5.3	5.7	0.2	90	87	86	34	2	33	2	27	1	8	8 ,°	6 =°	8 =°	0.6		=° ,° , n, = ≡°(≡) ,° ⊙ a, =° ⊙ p
30	13.4	14.0	13.6	6.5	8.5	7.8	8.5	4.0	84	80	89	14	3	15	4	15	3	9	8 =°	7	8 ,°	0.2		= ≡° ,° •° n,=°(≡),° a,= =° ,° p
31	12.1	11.6	09.9	6.9	7.0	7.8	7.9	5.9	87	86	75	18	4	15	4	15	4	6	8 ,°	8 =	7	0.2		= ≡ , ,° n,=° = =° ,° a,= =° ⊙ p
M	11.6	12.0	11.6	4.6	5.9	6.4	8.0	3.4	85	82	80	3.0		2.8		3.0		7.6	7.1	6.3	6.5	20		

August VIII

1	08.7	09.8	10.0	8.6	9.8	9.2	9.8	6.9	75	77	80	16	3	17	4	17	3	9	8 •°	7	8 =°	0.0		=°,°•° n,=°(≡) •° ⊙° a,=°(≡)•°⊙°p
2	09.1	08.7	08.6	9.7	9.4	9.6	9.9	8.5	75	72	75	12	4	14	6	12	4	9	8	8	7	0.3		=° •° ⊙° n, ⊙° a,p
3	08.3	09.6	09.8	7.7	8.1	8.4	9.6	7.4	90	84	82	14	4	14	4	14	4	6	8 ≡°	8 =	7	1.5		≡ ≡° , •° n, = ≡° ≡ ≡° •° a,= ⌢ p
4	10.9	11.4	11.4	6.7	8.3	7.8	8.9	5.9	90	89	83	20	3	17	3	34	1	8	8 ,°	7 =°	8	0.9		=°=(≡) ,°n,=°(≡) ≡°,°•°a,=°(≡) •°p
5	11.0	10.8	09.7	7.7	9.7	9.2	10.3	6.8	82	72	71	12	3	25	2	09	4	9	8	6	6	1.5		=° (≡) •° n, (≡) ,° ⊙ a, ⸗° ⊙ p
6	07.0	05.8	03.9	7.3	9.1	8.9	9.8	5.9	80	75	77	05	3	36	2	35	2	9	5	3	8	0.0		⸗° ⊙ n, ⊙ a,p
7	01.5	03.2	04.3	10.1	10.9	8.4	12.7	8.2	87	83	93	12	4	12	3	14	4	8	7 ,	7 =°	8 ≡	1.9		=° , •° n,a, = ≡ , • p
8	08.2	07.8	01.6	8.6	9.7	8.2	10.9	6.9	89	89	93	11	4	12	4	27	2	5	8 =°	7 ,°	8 •	6.0		=° ≡ =°, • n,=° , a,=(=) ,° • p
9	04.2	06.7	04.5	7.8	7.1	7.6	11.7	6.4	84	91	83	24	4	15	4	12	3	9	7	5(≡)	8 •°	22.7		=° • n, ≡ (≡) (⸗) ⊙ a, (≡) •° ⊙ p
10	98.4	94.9	92.2	13.4	12.4	11.3	**14.8**	6.9	72	83	90	09	4	11	5	10	5	9	8	7	8 •°	0.3		•° n, , •° a, = •° p
11	92.3	90.7	88.4	10.0	8.2	8.0	11.4	7.7	87	90	93	14	3	34	2	36	2	7	6 =°	8 =°	8 •°	3.0		= =° , • ⊙ n, =° ⊙ a, =° = ≡° •°p
12	**87.7**	89.4	91.0	6.0	6.1	5.4	8.7	5.1	94	94	93	28	2	27	3	27	3	1	8 •°	8 =°	8 ,°	3.6		=°≡ ≡°, ,°•° n, =° ≡ ,°= • •° a,p
13	96.5	99.3	00.3	6.4	7.9	6.1	8.9	5.1	86	83	89	32	2	27	2	17	3	9	7	6	8 ≡°	3.2		= =° ,° n, ⊙° a, =° ⊙ p
14	99.5	99.8	99.2	7.2	8.4	9.7	10.1	4.4	84	89	72	14	4	20	3	20	2	8	7 =°	6 =°	8	0.0		=° = =°(≡) ,° n, = =° , a, =° p
15	98.2	98.2	97.6	8.0	8.6	7.0	9.8	6.9	79	80	82	00	0	36	2	01	4	9	7	8	7	0.0		,° •° n, ⊙° a,p
16	97.7	99.3	99.9	4.9	6.4	7.5	9.3	4.2	89	89	74	27	3	28	2	34	2	9	5	6	6			⊙° n, ⊙° (≡) a, ⊙ p
17	01.9	01.2	04.1	5.9	8.5	11.2	12.4	5.0	90	79	76	28	2	23	3	16	3	7	3(=)	8 •°	2			(≡) ⊙ n, =° (≡) •° ⊙ a,p
18	09.7	13.6	16.4	10.2	10.0	10.4	12.4	7.1	82	90	86	14	2	18	3	32	2	8	8 =°	8 =°	8 =°	1.0		= =°(≡) • ⊙ n,=°(≡) a, =° ≡°(≡) p
19	19.0	19.4	18.5	6.9	7.7	5.6	10.6	4.6	84	84	91	01	3	35	2	36	3	9	7	8	5 =°			= ≡° (≡) n, ≡ ⊙ a, ≡ = ⊙° p
20	17.8	19.1	20.3	4.3	6.4	9.0	9.5	3.8	94	84	69	04	2	01	2	11	4	9	8 =°	7(≡)	3			=° =° (≡) ⊙° n, =° (≡) ⊙°a,(≡) ⊙p
21	23.8	24.9	25.4	7.8	10.5	10.1	10.5	6.6	68	59	**58**	14	3	10	4	09	4	9	5	7	2			⊙° n, ⊙ a,p
22	26.7	27.4	27.3	5.2	8.0	7.8	10.3	4.7	77	65	69	10	3	09	2	35	2	9	4	5	2			⊙ n,a,p
23	**27.8**	27.5	25.8	4.6	6.2	5.9	7.8	3.9	86	82	77	00	0	16	2	14	3	9	2	5	7			⊙ n,a,p
24	23.3	21.6	20.2	6.1	7.4	6.8	7.4	4.9	77	77	80	06	2	35	2	36	1	9	8	7	8			⊙ n
25	15.5	14.9	13.4	5.2	7.9	7.9	8.8	3.5	84	76	76	07	2	30	2	30	3	9	5	7	7			⊙° n,a
26	07.5	06.9	05.7	6.2	8.7	7.4	8.9	5.9	86	75	83	20	1	25	2	23	2	9	6	6	8 •°			(≡) ⊙ a, =° •° p
27	02.9	02.2	01.4	7.2	9.8	7.2	9.9	6.3	83	71	79	30	2	02	3	35	5	7	7(≡)	7(≡)	1(≡)	0.9		=° •° (≡) n, (≡) ⊙° a, (≡) ⊙ p
28	00.6	01.2	02.5	4.1	5.5	4.4	8.4	3.0	93	79	89	36	7	01	7	36	6	8	2(≡)	3(≡)	5 ,°			=° (≡) ⊙ n, (≡) , ⊙ ⌢ a,(≡),°⊙⌢p
29	03.7	06.2	07.6	3.9	4.4	3.8	4.7	3.3	84	86	87	01	6	01	5	34	4	8	8 =°	7 =°	7 ,°	5.0		=°(≡) •°,° ⌢ n,=°(≡),° a,=° ,°, p
30	09.0	11.0	11.6	2.4	2.9	3.4	3.8	1.5	87	89	66	02	4	02	4	32	3	9	8 •°	3(⸗)	2	0.7		= ,°•°n,=°•°⸗°(⸗) ⊙ ⌢°a,(⸗) ⊙° p
31	10.7	08.5	04.7	2.8	4.7	6.4	6.5	1.4	70	79	87	11	3	12	4	12	4	6	7	8 ,°	8 •	0.3		⊙° ⊙ n, ,° a, ,° • p
M	07.7	08.1	07.6	6.9	8.0	7.7	9.6	5.4	84	81	81	3.0		3.2		3.1		8.0	6.5	6.5	6.3	53		

Ekstensotabell

1950

Jan Mayen

φ = 71° 1'N λ = 8° 25' W g = 9.829 ΔG = + 1^h **September IX** H_s = 40 H_b = 39.3 h_t = 2.0 h_a = 9.8 h_d = 10.5 h_r = 1.6

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde v	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19			
1	99.0	98.6	98.3	8.1	7.7	7.4	8.2	6.2	00	00	00	14 5	16 5	16 5	3	8 •	8 •°	8 •°	3.2		≡ ≡ ,° , • n, = ≡° • •°a,≡° •° p
2	97.4	94.6	90.6	8.7	10.0	9.3	10.2	7.2	85	72	94	14 4	12 6	14 6	8	6 •°	8 =°	8 •°	4.4		=° = ≡° •° n,=° •° a, =° ,° • p
3	91.7	94.3	95.3	3.5	4.5	7.1	9.4	2.9	91	94	91	27 4	17 3	08 4	6	8 =°	8 •	6	14.9		=° (=),° • •° n,=° , • a, • ⊙° p
4	96.0	96.3	95.3	5.9	7.2	8.9	9.0	5.5	90	85	97	16 3	36 2	15 3	9	5	6	7 ,°	2.2		=° ,° p
5	87.2	80.4	82.1	9.5	10.8	9.5	12.0	7.8	63	93	97	06 6	09 6	14 4	4	8	8 •°	7 =°	0.2		=°,° n,=°•• •° a,=°≡°(≡)••° ⊙° p
6	84.0	85.7	87.2	10.1	9.9	10.0	10.5	9.0	93	88	90	15 5	11 6	11 5	8	8 =°	7 =°	8 =°	2.4		=° (≡) , •° n, =° a,p
7	89.0	90.6	89.8	9.6	10.7	12.2	12.2	8.5	90	91	62	16 4	14 4	08 5	9	6 =°	7	8	1.6		=° ▽ ▽° n, =°(=) ▽ ⊙ a, ⊙° ⊕ p
8	87.6	88.4	88.3	9.4	7.4	7.6	**12.4**	6.3	74	87	88	05 2	27 3	36 4	7	8(≡)	5(≡)	1(≡)	1.4		(≡) n, (≡) ≡° ⊙° a, (≡) ⊙ p
9	89.2	89.5	89.2	5.4	8.7	9.4	10.1	4.5	87	85	78	00 0	12 1	09 3	8	1(≡)	5(≡)	4 =°			(≡) ⌒° ⊙ n, (≡) ⊙° a,=°(≡) ⊙ ● ∩ ρ
10	85.5	85.6	86.6	5.8	7.4	7.1	9.5	5.0	90	84	94	01 6	03 5	01 4	7	5(≡)	8(≡)	6 =°			=°(≡)⌒ ⊙° n,=°(≡)▽° ⊙ a,=° ▽° ⊙ p
11	91.6	94.8	97.6	5.0	5.7	3.5	7.5	3.3	98	91	99	36 5	36 6	36 5	6	6(≡)	7 =°	6 ,°	0.3		=°(≡)•° ⊙ n,=°(≡)•°⊙°a,= ,° ∩ ⊙ p
12	99.6	99.7	98.9	2.4	4.2	4.7	4.9	1.7	97	94	99	01 3	35 3	35 1	9	8 =	7	7 ≡	0.0		=°,° ⌒ ⊙° ⌒° n,= ,° ⊙°a, ≡ , p
13	97.4	97.8	97.9	4.8	4.0	4.0	5.0	3.4	84	87	99	16 2	01 4	35 5	9	7 =°	5 ∩	5 =°	0.0		≡ = n,=° ⊙° = ∩ a, =° ⊙° ∩ p
14	96.2	91.8	88.3	2.8	5.4	8.4	9.5	2.0	97	91	69	00 0	07 2	36 4	9	1(=)	2(▽)	5(▽)			=° ≡ ⌒° ⌒°n,▽ ⌒° ⊙ ⌒°a,⊙ ∩ p
15	84.0	84.3	84.5	8.2	8.2	6.8	10.0	5.3	68	68	79	05 5	29 3	35 2	9	8	6	4	0.0		▽ (▽) , ⌒ n, ▽° ⊙° ⌒° a, ⊙ ∩ p
16	86.2	87.0	88.0	5.9	6.2	4.2	8.3	3.8	82	82	98	36 3	03 6	02 6	7	5 =°	5 =°	8 •°	0.0		=° ⌒ n,=°(≡),° ⊙ a,=°=(≡),° •°⊙ p
17	89.8	93.2	98.5	3.6	4.3	2.8	4.5	2.1	97	96	97	36 7	02 7	36 6	5	8 •	2 ,	3 ,	27.4		=° • , n,= (≡),• ⊙ ∩ a, (=), ⊙ ∩ p
18	00.6	00.3	99.9	3.2	2.9	1.8	4.0	1.6	97	93	97	36 6	36 7	36 6	5	2 ,°	4 ,	8 •	4.3		(≡) , ⌒ n, (≡) ⊙ = , ∩ a, , ⊙ ∩ p
19	00.3	01.0	01.3	1.3	2.6	2.6	3.0	0.5	90	97	91	02 5	01 5	35 6	7	8 =°	6 ,°	4 =°	4.4		= , ⌒ n, =° ,° ⊙ ⌒° a,p
20	02.3	04.0	04.2	2.6	4.0	6.4	6.5	1.0	97	93	69	34 5	03 4	14 2	6	2 ,°	2 ⌒°	2	1.1		=°(≡),°▽° ⌒ ⊙ ∩ n,=°•°⊙ ∩ a,p
21	05.5	06.4	08.9	2.2	3.9	2.9	6.5	2.0	82	74	76	04 2	27 2	28 3	9	7	4	6	0.0		⌒° ⊙ n, ⊙ a, ⊙° p
22	07.7	08.9	10.5	1.9	4.6	4.9	5.3	0.9	79	74	68	09 2	05 3	01 2	9	6	6	7			⌒ n
23	13.3	**14.8**	**14.8**	3.0	3.3	2.4	5.0	1.6	**58**	61	85	04 4	01 3	34 4	9	7	7	8			⊙° a, ▽° (▽) p
24	13.6	12.7	11.8	- 1.2	- 1.5	- 1.6	2.5	- 2.0	82	75	72	32 4	34 4	36 3	9	8	8	8	0.0		⌒ n
25	09.0	08.2	06.9	- 0.8	0.0	- 0.4	0.1	- 2.1	76	76	97	14 3	14 2	14 2	9	8	8(▽)	8 ▽			(▽) a, ▽ (▽) p
26	06.2	04.7	02.6	- 1.2	- 0.3	0.0	0.5	- 1.8	75	85	68	36 4	35 4	36 4	9	8(▽)	5(▽)	7(▽)	0.1		(▽) ▽ +° n, (▽) ▽ ⊙ a, ▽ ⊙ p
27	92.7	87.5	82.7	- 1.2	0.0	- 0.2	0.4	- **2.6**	62	62	94	15 2	35 2	01 5	9	6	7	8 ⌒	0.1		(▽) n, ⌒ p
28	**79.6**	81.5	84.6	2.4	4.0	4.2	4.3	- 1.0	88	97	94	03 6	01 5	02 6	4	5 ,°	8 ,	8 •°	0.2		,° =° (≡) ⌒ n, = , • a, =° , •° p
29	94.5	97.7	97.8	1.5	0.1	- 0.4	4.3	- 1.2	93	88	82	36 6	02 6	36 7	6	8 •°	8 *°	8 =°	2.3		=° ,° •° ‡° n, =° •° *° a,p, ⌒° p
30	96.5	98.6	99.6	0.4	0.7	3.0	3.5	- 1.0	99	97	88	01 6	01 6	05 4	6	8 ‡	8 ‡°	6 =°	0.3		=° *° ‡ ⌒ n,,° ‡ a,=° ,° *° ‡° p
M	95.8	96.0	96.1	4.1	4.9	5.0	6.6	2.7	86	85	87	4.0	4.2	4.2	7.3	6.3	6.2	6.3	71		

Oktober X

1	02.4	01.9	99.8	3.0	3.2	2.6	4.4	1.1	81	72	84	24 2	04 2	04 4	9	5	5	4	0.0		=° n, ⊙ a,p
2	94.1	92.9	90.7	1.6	2.3	2.6	3.3	0.5	98	98	99	01 4	00 0	35 3	3	6 ,°	5 =°	8 =	0.1		=° (≡) ,° n, = ≡° ,° a, = ≡° p
3	87.4	86.4	85.9	2.5	1.2	1.4	3.0	0.7	99	99	98	36 5	34 6	30 5	6	8 •°	8 ,°	8 ,°	7.3		= ≡ • , n, = , •° a, = ,° •° *° p
4	90.5	97.2	01.9	1.2	- 0.3	- 1.2	2.0	- 1.8	93	91	85	32 6	33 6	34 5	7	8 *°	8 =°	8 =°	1.1		=° ,° •° n, ‡° ,° =° a, =° p
5	98.4	86.9	72.8	- 0.3	5.2	7.8	8.0	- 2.3	75	64	**58**	30 3	07 7	08 9	7	8	8 •°	8 •°	0.1		= =° n, =° •° a, =° •° \ p
6	71.6	76.3	79.5	2.6	1.0	- 0.4	**10.1**	- 0.4	99	99	99	36 6	36 6	36 5	4	8 ,°	8 ▽	8 *	4.3		▽° •° ⌒ ,° =° \ n,=° ▽ •° a,▽ * p
7	80.8	80.9	78.7	- 0.3	- 0.3	- 1.5	0.0	- 2.0	97	96	96	01 6	01 5	36 5	7	8(▽)	8 ▽°	8 ▽°	6.1	1	*° ▽° +° n, ▽° +° a,p
8	70.2	**69.4**	69.9	0.5	1.0	1.2	1.6	- 2.0	98	98	98	35 6	35 5	36 5	6	7 ▽°	8 =	8 ▽°	0.8	1	▽° +° =° n,▽ ,° =° a,▽° ▽° =° p
9	71.0	74.2	77.8	3.0	3.4	0.9	4.0	0.6	97	98	98	36 5	36 6	01 6	5	8 ▽°	7 ▽°	8 *°	6.5		▽° ,° =° n, ▽ ∩ , =° a,▽° ▽° *° , p
10	81.4	84.6	89.3	0.0	- 0.2	- 0.2	1.8	- 0.9	98	98	97	36 7	01 7	04 6	2	8 ▽	8 *	8 *	31.1	10	▽² + n, ▽² * +² a, * + p
11	02.2	09.3	14.5	- 1.8	- 1.7	- 2.4	1.2	- 3.0	72	75	67	02 6	36 4	02 4	9	7 +°	7(▽)	8	11.1	15	* ⌒ + n, ▽° ⊙ +² a, ▽ *° ⊙° p
12	17.7	18.3	15.1	- 2.0	- 0.5	0.2	1.0	- 3.0	67	62	62	10 2	25 2	11 4	9	8	8	3	0.1	15	▽ n, ⊙° p
13	05.7	00.0	98.6	5.0	6.0	6.8	7.3	0.1	87	88	97	12 7	11 9	14 4	6	6 =°	8 •	8 •	0.1	10	⌒ ,° =° n, =° • ,° \ a, = • , \ p
14	93.6	96.6	97.4	7.2	6.4	4.8	8.2	4.8	98	88	96	12 5	15 5	21 2	7	8 ,	8 =°	8 •°	39.2		= , • n, =° =° ,° a, =° •° p
15	95.8	97.1	95.2	7.1	8.0	6.2	8.4	4.0	94	74	96	09 4	11 3	12 2	9	8 •°	6	7	16.4		=° • ,° n, ,° =° a
16	88.3	86.4	85.9	5.5	4.7	3.7	7.0	3.0	79	94	90	14 3	12 4	14 3	7	3 =°	6 ,°	6 ,°	0.2		=° , ⌒ n, =° ,° •° a,p
17	84.6	85.4	87.2	2.1	2.9	2.3	4.2	1.5	87	90	93	09 1	04 2	28 2	9	1	2(≡)	2(≡)	0.7		=° ,° ⌒ n, (≡) ⊙° a, (≡) ⊙ ⌒° p
18	94.2	97.9	00.7	0.9	1.2	0.0	3.0	- 1.0	94	91	91	12 3	02 3	01 3	9	1(=)	7	7			(≡) n,a
19	00.3	00.1	02.3	- 0.6	- 0.6	- 1.8	0.5	- 2.5	90	90	90	36 2	36 4	34 5	8	4	6(▽)	8	0.0		=° ▽° n, ▽° ⊙ a,p
20	07.7	12.2	15.5	- 0.9	- 1.7	- 2.4	- 0.5	- 2.7	81	67	68	33 4	33 5	33 4	9	8 ▽°	6	8 *°	0.2	1	▽° n, ▽° ⊙ a, *° p
21	19.0	22.0	**23.2**	- 2.7	- 3.5	- 5.1	- 1.5	- 5.2	62	63	66	34 4	36 4	05 4	9	4	3	3	0.1		⌒° n, ⊙ a, ⊙° p
22	**25.2**	21.0	15.1	- 5.0	- 3.0	- 0.4	0.0	- **5.5**	71	71	75	00 0	05 2	11 5	9	2	8	8 *°			⌒ n
23	04.8	05.0	06.4	5.2	3.2	2.7	6.7	- 0.4	97	98	98	15 4	16 3	21 2	5	8 •°	8 =	8 ,°	6.5		*° ‡ • =° n, •° ,° = a, =² ≡ = p
24	04.3	01.2	99.7	2.7	3.2	4.9	5.0	1.5	93	97	98	12 4	16 5	15 6	5	3(≡)	7 =	8 •°	0.2		= =² ,° ⌒ n, ,° =° a, =° ,° •° p
25	96.3	99.0	03.8	4.9	2.8	0.8	5.1	0.5	98	98	98	14 4	18 3	30 2	6	8 •°	8 •°	8 =	1.6		= , • •° n, =° ,° •° ≡ a,= , ≡ p
26	12.1	16.0	17.0	1.2	1.2	5.0	5.2	- 0.2	98	97	76	18 3	00 0	12 4	9	7 ≡°	8	8 =°	0.2		≡ = ,° Φ ⊕ n,⊕ ≡° (=) a, ≡² =° p
27	20.7	22.6	**23.2**	6.3	6.6	6.7	7.4	3.6	94	90	90	12 4	16 5	16 6	8	7 =°	7 =°	7 =°	0.5		=° •° ▽° n, =° a, =° ▽° p
28	23.1	23.1	18.4	5.6	5.2	5.8	7.0	4.9	90	93	68	14 5	15 5	15 6	8	6 =°	8 =°	5	0.1		=° ▽° n, =° a,p
29	15.6	15.2	12.1	5.0	4.5	4.2	5.9	4.0	88	93	84	14 4	15 4	14 4	9	8	7(▽)	7	0.1		=° ▽° n, ▽° ⊙° a,p
30	11.0	13.5	14.6	4.0	5.2	5.4	6.1	3.8	90	82	93	16 3	16 4	16 4	9	8	6	8	0.1		
31	15.8	15.4	14.2	5.5	5.1	5.4	6.4	4.0	97	98	97	16 4	14 3	16 3	6	8 =	8 =	6 =°	0.0		=° ▽° n, = a, ≡ =² ,° =° p
M	99.5	00.3	00.2	2.2	2.3	1.9	4.3	0.5	89	88	87	4.1	4.2	4.3	7.1	6.4	6.9	7.0	135	2	

Ekstensotabell

1950

Jan Mayen

$\varphi = 71°\ 1'N$ $\lambda = 8°\ 25'W$ $g = 9.829$ $\Delta G = +1^h$ **November XI** $H_s = 40$ $H_b = 39.3$ $h_t = 2.0$ $h_a = 9.8$ $h_d = 10.5$ $h_r = 1.6$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19			
1	14.5	16.1	17.1	4.7	4.5	3.5	5.9	2.4	90	94	79	14 3	15 2	06 2	7	8 •°	8 =°	1	0.0		=° (≡) •° ⊕° n, =° ,° •° a, =° ⌓p
2	19.1	21.0	21.6	5.4	5.5	5.7	6.1	2.2	72	90	90	12 3	12 4	12 3	9	8	6	7	0.0		⌓ n, ↓° a, =° p
3	21.7	21.4	19.0	4.0	3.6	3.4	6.0	3.0	99	98	98	15 4	14 4	14 4	7	6 =	7 =°	8 ,°	0.6		•° =² ,° ≡² n, =° ,° a,p
4	16.0	15.5	15.5	2.8	- 1.3	- 1.1	4.0	- 2.4	97	82	75	24 4	30 3	33 4	9	8 ,°	7	7	0.7		=° ,° •° = ' n, ,° a, ⊙ p
5	17.3	18.4	18.1	- 1.9	- 0.5	2.4	2.5	- 2.8	79	75	88	34 1	33 2	15 4	9	1	1	8	0.6		⌓ n, ⊙° ↓° p
6	16.4	15.2	12.1	4.8	5.1	5.1	6.1	2.4	90	90	94	16 4	14 5	14 6	8	8 =°	8 =°	8 =°	0.0		≡ =° n, =° ↓° a,p
7	03.4	99.2	93.6	5.2	5.3	4.7	6.2	3.0	90	82	71	15 8	15 7	16 8	7	8 =°	8 =°	8 =°	0.0		↓° =° ⌓ n, =° a, =° ↓° p
8	35.8	83.9	79.7	4.4	3.4	3.5	**6.4**	3.2	75	79	85	15 7	10 7	09 8	8	3	4 ↓°	8 ↓°	0.1		=° ⌓ n, ↓° a,p
9	**76.7**	79.5	81.1	4.3	4.8	4.6	5.6	3.1	91	87	87	11 7	12 4	11 4	8	6	6 =°	6 ↓°	14.6		↓ ↓° \ n, ↓ =° a, ↓° =° p
10	81.5	81.6	81.7	2.1	2.0	0.5	4.7	0.0	96	96	98	06 2	15 1	15 1	7	1 =°	3 =°	8 ≡²	0.4		↓° =° ⌓ n, =° ⌓ ⌣ a, ≡² ⌣ ⊙° p
11	82.9	84.4	84.4	0.9	0.7	0.1	1.5	0.1	99	99	99	19 1	02 3	34 3	8	8 =	6 =°	8 ,°			≡² ⌓ ⌣ ≡° n, = ≡ a, ≡ ,° ,² = p
12	82.5	81.5	80.0	0.2	0.0	- 0.8	0.5	- 1.5	99	99	99	00 0	01 5	34 5	5	4 ,°	8 ⌓	8 *°	0.9		≡° , = n, = ,° a, ⌓ *° =° +° p
13	77.2	77.8	77.7	1.2	0.6	- 0.4	2.0	- 1.3	81	98	96	01 5	01 5	01 6	5	1	8 *°	8 ↓°	2.2	1	*° + =° n,↓ ↓ ⌓ , *°⌓² a,*°↓ ↓ p
14	79.8	81.9	83.4	- 2.5	- 2.2	- 2.9	- 0.2	- 3.5	99	00	00	01 6	36 6	01 6	1	8 ↓	8 +²	8 +	7.6	6	↓ ↓² n, ↓ +² a, + +² p
15	85.0	83.3	80.8	- 4.6	- 2.8	- 0.6	- 0.5	- 6.0	00	97	00	36 6	35 7	32 4	1	8 *°	8 *°	8 *°	19.0	12	*° +² n,a,p
16	79.7	81.2	84.1	0.3	0.6	0.3	2.0	- 1.4	98	93	79	18 1	12 3	15 4	9	8 ↓°	7(↓)	8	14.8	16	*° +° ≡° ↓° n, ↓° ,° a, ↓ p
17	86.8	86.4	85.9	0.1	0.5	0.6	1.8	- 2.4	91	91	91	02 2	18 2	35 5	9	8	4(≡)	3(≡)	0.8	13	↓° ↓° ⌓ n, ' (≡) a, (≡) p
18	88.3	92.5	98.1	0.8	0.4	0.4	2.0	- 1.8	93	90	78	03 3	01 6	02 5	7	5	6 ↓°	5 =°	0.1	10	' ⌓° (≡) ↓ n, ↓° a,p
19	07.7	11.9	15.5	- 2.5	- 2.8	- 3.0	1.2	- 4.0	91	94	**64**	36 6	36 5	01 4	2	8 ↓	8 ↓	7	1.1	10	↓° * ↓ n, ↓ +° a, ↓ *° +° p
20	18.2	20.2	22.1	- 4.2	- 4.5	- 5.2	- 2.6	- 6.0	72	74	67	01 4	01 4	01 3	7	8	8 ↓°	8	0.1	10	↓° n, ↓ a, ↓° p
21	24.7	25.9	**26.3**	- 8.5	- 7.4	- 4.2	- 4.1	- **9.5**	71	76	**64**	03 2	04 3	34 3	9	3(↓)	5	8	0.2	10	↓° n,p
22	23.3	19.9	13.7	- 5.4	- 6.3	- 2.4	- 2.0	- 8.5	68	71	69	33 4	16 2	21 5	9	7 ↓°	2	8	0.1	10	↓° n
23	03.8	05.8	07.4	- 0.9	- 2.1	- 1.1	- 0.5	- 2.9	93	75	75	35 2	36 4	33 6	9	8	6	7	1.5	12	⌓ ,° * *° n
24	10.0	10.5	05.9	0.0	- 1.2	- 2.8	0.1	- 3.0	91	78	79	01 5	30 3	07 2	9	7 =°	8	3	0.2	12	↓° (↓) =° n, =° a
25	96.6	96.7	98.0	- 0.9	- 1.2	- 4.4	0.8	- 5.0	91	72	82	35 2	02 5	36 5	9	7	1	3	0.0	12	=° ⌓ ⌓ n, ⌓ a,p
26	01.0	02.8	05.5	- 5.1	- 6.4	- 7.6	- 3.4	- 8.5	75	87	69	36 5	01 5	01 5	8	8	8 ↓°	8 ↓°	0.0	12	⌓ ↓° n, ↓° a,p
27	97.6	01.9	07.8	- 3.8	- 3.0	- 4.0	- 1.5	- **9.5**	94	98	75	33 6	34 6	34 7	1	8 ↓	8 ↓	8(↓)	0.6	12	↓° (↓) n, ↓ + a, ↓° +° ↓ + p
28	07.3	04.5	97.3	- 8.3	- 7.7	- 5.2	- 2.8	- 9.1	68	68	74	36 4	27 3	20 4	8	8 ↓°	8 ↓°	8(↓)	0.7	12	↓° =° (↓) *° n, ↓° *° a, ↓° p
29	87.2	85.9	85.3	- 1.5	- 0.3	- 0.5	1.2	- 8.5	85	69	78	18 6	16 5	12 6	9	8	8	8 ↓°	0.6	12	↓° * + n, ↓ a, ↓° + p
30	91.6	98.2	99.7	- 1.9	- 3.6	- 5.0	- 0.5	- 9.4	97	90	91	07 10	03 6	34 7	1	8 +²	8 +²	4 +	8.3	16	+ ↓ \ n,a, + +° ↓ p
M	99.4	00.2	00.0	- 0.4	- 0.5	- 0.5	1.6	- 2.8	88	86	83	4.1	4.2	4.6	6.8	6.5	6.4	6.6	76	7	

Desember XII

1	05.0	04.0	01.8	- 8.2	- 8.4	- 8.0	- 4.9	-10.0	90	88	75	01 6	01 6	36 8	9	6 ↓²	8(↓)	4(↓)	6.1	19	+° ↓° * n, ↓ +° a, ↓² ↓° *° p
2	99.2	03.0	05.3	- 6.5	- 5.6	- 7.2	- 4.6	-12.6	84	82	79	36 9	36 8	36 8	9	8	8	8 ↓°	0.1	19	↓° ↓ ⌓ \ n, ↓° \ a,p
3	05.9	06.8	08.7	- 6.6	- 5.6	- 7.9	- 5.4	-10.0	81	85	74	36 6	35 7	35 6	9	6(↓)	8	8	0.1	19	↓° (↓) n, (↓) a
4	08.4	08.4	08.6	- 8.0	- 7.2	- 8.5	- 6.1	- 9.8	82	74	75	36 6	01 5	35 5	9	8 ↓°	7(↓)	7 ↓°	0.1	19	↓° n, ↓° (↓) a, (↓) ↓° *° ⌓° p
5	08.7	10.4	08.4	- 7.3	-10.6	- 9.4	- 6.5	-11.6	93	69	71	36 6	05 3	05 4	9	8 ↓	3(↓)	3	0.0	19	↓° ⌓° ↓ n, ↓ ↓° a, (↓) ↓° p
6	99.0	96.9	96.7	- 8.4	- 7.2	- 5.2	- 5.2	-10.2	71	81	81	10 5	11 5	11 4	8	5 =°	6 +°	5(↓)	0.4	19	=° n, =° ↓° +° a, =° ↓° p
7	92.4	88.9	83.0	- 1.8	- 1.0	- 0.9	0.1	- 5.6	94	91	94	16 5	15 6	11 6	6	7	8(↓)	8 *°	1.2	19	↓° +° n, ↓ *° +° a, + ↓° *° p
8	74.6	78.1	89.2	0.0	- 3.1	- 4.9	0.7	- 5.4	97	99	00	36 4	03 9	03 7	0	8 *²	8 +²	8 +²	14.5	22	* +° *² +² n, + +² \ a,p
9	03.8	06.0	98.2	- 5.7	- 5.4	- 4.2	- 3.0	- 8.8	87	76	78	03 6	06 3	32 2	8	8 ↓°	8(↓)	7(↓)	19.1	24	+ ↓° n, ↓° (↓) a,p
10	78.3	70.8	69.9	- 4.5	- 4.2	- 4.6	- 3.8	- 4.8	80	85	88	36 10	03 11	02 9	0	8 +²	8 +²	8 +²	0.1	24	+² \ n, + \ a, +² \ p
11	77.2	85.1	90.0	- 5.0	- 6.0	-10.2	- 4.4	-10.2	86	85	75	36 9	36 8	35 8	5	8 +	8 ↓°	8 ↓°		24	+² + \ n, +° ↓° \ a, ↓ p
12	93.9	92.6	88.0	-11.5	-12.0	-11.0	- 9.0	-12.5	71	68	71	34 7	33 7	32 7	7	5 ↓°	8 ↓°	8 ↓°	0.4	27	+° ↓° n, ↓° a, ↓° +° p
13	79.8	71.0	**69.3**	-10.0	- 7.4	- 4.1	- 3.7	-11.0	84	93	69	30 7	30 7	36 8	3	8 ↓°	8 +	5 +°	1.7	27	+ ↓° n, +° ↓° a,p
14	96.7	93.1	97.5	- 3.8	- 3.7	- 2.8	- 2.3	- 6.0	91	94	85	02 7	36 6	36 4	6	5 ↓°	7 ↓°	3 ↓°	1.7	27	* ↓² ↓ \ n, ↓° ↓ a, ↓° ⌓ p
15	02.9	05.9	09.4	- 4.0	- 4.4	- 5.0	- 2.0	- 5.0	82	76	90	01 7	03 5	02 5	8	7(↓)	4(↓)	8 ↓°	1.4	27	↓° ↓ ↓² + n, ↓° (↓) a,p
16	12.6	12.7	10.8	- 5.5	- 6.7	- 4.8	- 4.1	- 7.0	75	71	66	02 3	09 2	16 3	9	8	7	8	0.1	27	↓° (↓) n
17	05.5	03.5	01.0	- 2.6	- 1.4	- 1.0	0.0	- 5.5	84	81	94	15 4	14 5	12 5	7	8 ↓°	8 =°	8 ↓°	0.0	27	↓° =° a,p
18	98.8	00.7	00.3	0.8	1.5	1.2	2.7	- 2.0	81	88	94	14 1	14 3	14 4	8	8 =°	8 ,°	8 *°	0.4	25	↓° =° n, =° a, =° *° * p
19	98.3	99.9	99.4	2.3	3.4	3.4	4.4	0.2	93	76	93	11 2	12 3	10 4	8	8 •	8 =°	6	13.5	18	* *° •° • =° n, • =° a
20	01.5	02.8	00.8	3.3	3.3	3.1	**5.0**	1.0	81	94	94	10 5	09 5	14 5	8	2	8(↓)	8 ↓	0.5	13	⌓ n, =° ↓° ↓ p
21	99.1	00.3	02.3	2.3	2.8	2.2	4.3	1.4	94	94	94	15 3	12 4	14 4	5	8 ↓	8 ↓	8 =°	8.5	8	↓ =° n, ↓° ↓ =° a, ↓° =° p
22	07.2	11.4	15.1	0.0	- 1.4	- 2.1	2.7	- 2.5	94	96	96	36 3	36 3	36 4	3	8 ,°	8 ≡°	8 ↓°	12.1	6	= ≡ ,° ' n, ≡ ' ,° a, ≡ ↓° p
23	19.9	21.5	21.9	- 6.9	- 5.8	- 2.3	- 1.5	- 7.3	84	88	82	36 3	36 3	36 5	8	4	8 =°	8	0.0	6	↓° n, =° a,p
24	25.9	28.1	28.0	- 2.6	- 3.2	- 3.8	- 1.5	- 4.5	82	76	88	36 4	36 2	01 3	9	6	7	8 =°	0.0	6	↓° (↓) n, ↓° a, =° p
25	28.0	27.7	26.4	- 3.2	- 2.8	- 2.7	- 2.5	- 4.7	79	81	79	34 3	33 2	25 3	9	8	8	8	0.0	6	
26	23.0	22.1	20.3	- 1.3	- 0.6	- 0.8	- 0.1	- 3.2	94	91	90	12 2	19 2	19 1	9	8	8	8	0.3	6	↓° n, ↓ ↓° p
27	20.6	22.2	25.2	- 3.1	- 3.4	- 2.9	- 0.5	- 4.4	82	94	82	34 4	09 2	21 3	7	6	5(↓)	4	0.6	7	=° ↓° n, ↓° a, ↓° ⌓ p
28	**28.3**	27.9	26.1	- 4.3	- 4.8	- 5.6	- 2.2	- 6.9	81	81	79	02 3	36 3	04 2	6	7 ↓°	8 ↓°	5	0.3	7	↓° n,a, ↓ p
29	21.9	22.1	20.6	- 2.0	- 2.6	- 3.0	- 1.0	- 6.1	75	**64**	67	08 5	10 4	14 3	9	5(↓)	2	2	1.4	8	⌓ ↓° ↓ ⊕ n, +° a
30	12.6	09.0	07.5	- 2.3	- 6.0	- 9.2	- 2.0	- 9.7	76	91	79	26 3	36 4	36 5	7	7	8 *°	8 +		8	⊕ n, *° a, *° + p
31	99.2	96.3	97.4	- 9.2	- 8.2	- 8.0	- 7.5	**-14.8**	90	79	78	34 2	12 3•	02 2	6	6 ↓°	5(↓)	8 ↓°	2.2	10	↓° n,a, ↓° (↓) p
M	03.8	04.2	04.1	- 4.1	- 4.1	- 4.2	- 2.1	- 6.8	84	84	83	4.8	4.7	4.7	6.9	6.8	7.1	6.8	87	17	

Ekstensotabell

1950

Myggbukta

φ = 73° 29'N λ = 21° 34'W g = 9.828 $\Delta G = +1^h$ **Januar I** H_s = 2 H_b = 3.2 h_t = 1.6 h_a = 5.0 h_d = 5.5 h_r = 2.0

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde >	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	28.4	26.8	25.8	-31.8	-31.6	-31.8	-31.0	-34.5	79	79	79	00	0	00	0	00	0	9	0	0	0		16	☁ n, ☁° a
2	26.4	**29.3**	27.7	-24.8	-27.7	-27.0	-23.0	-33.4	79	73	71	00	0	00	0	00	0	9	0	0	0		16	☁ n, ☁° a
3	27.7	28.4	27.4	-32.0	-32.6	-33.6	-26.8	-34.5	73	73	74	00	0	00	0	00	0	9	0	0	0		16	☁ n, ☁° a
4	24.1	23.1	20.8	-33.2	-32.0	-32.8	-30.0	-35.0	74	74	74	00	0	00	0	00	0	9	0	3	0		16	☁ n, ☁° a
5	23.6	17.4	16.4	-25.4	-26.3	-26.7	-25.0	**-35.5**	76	75	75	00	0	00	0	00	0	9	8	4	1		16	☁ n
6	15.9	15.8	16.4	-26.8	-28.6	-27.8	-18.5	-29.0	74	74	74	00	0	00	0	00	0	9	1	2	4		16	☁ n,a, ☁° p
7	18.4	17.8	18.0	-17.0	-13.0	-13.2	-12.4	-29.0	74	53	50	00	0	36	5	36	6	9	8	2	2		16	☁° p
8	20.9	23.9	26.5	-12.6	-23.6	-24.4	-12.5	-25.0	45	66	69	36	4	00	0	00	0	9	0	0	0		16	
9	28.1	27.1	25.0	-10.4	-10.8	- 9.8	- 8.5	-25.0	55	54	56	36	4	36	5	36	6	8	8 +°	8	8 +°		16	+° p
10	19.4	17.1	14.7	- 9.4	- 6.8	- 8.0	- 6.5	-12.5	58	56	53	36	5	34	4	36	5	9	8 +°	8	8 +°		16	
11	09.2	08.3	06.0	-10.0	-15.8	- 9.8	- 7.0	-15.5	47	67	54	36	6	00	0	36	4	9	1	8	8		16	
12	03.3	05.0	08.8	- 8.4	-10.8	-18.8	- 7.9	-19.5	**43**	47	66	36	6	05	5	00	0	9	1	0	2		16	☁ n, ☁° a
13	14.3	12.6	11.2	-16.0	-17.0	-20.4	- 7.5	-22.5	66	74	78	00	0	00	0	00	0	9	6	8	8		16	
14	16.3	17.5	15.8	-19.8	-22.8	-22.4	-17.0	-23.5	77	78	76	00	0	00	0	00	0	9	1	8	1		16	☁ n, ☁° a
15	12.9	14.1	16.1	-17.5	-16.4	-16.5	-15.8	-24.0	71	76	79	00	0	00	0	00	0	4	8(*)	8 *°	8 *°		16	*° n,a
16	23.5	20.7	15.2	-26.8	-23.2	-23.2	-14.4	-27.5	79	80	80	00	0	00	0	00	0	9	0	7	2	0.1	16	*° ☁ n, ☁° a, ☁° 19
17	06.3	03.1	08.8	-25.0	- 7.9	-17.0	- 5.7	-27.5	80	55	66	00	0	36	7	00	0	9	0	1	2		16	☁ n
18	03.4	02.7	07.8	-15.0	-15.8	-18.0	-13.7	-19.0	82	80	79	14	2	09	1	18	3	2	8 *	8 *°	8(*)	0.4	18	*° n,a, *° (*) p
19	15.6	20.1	16.9	-26.0	-21.0	-20.0	-17.6	-27.0	78	77	80	00	0	00	0	00	0	7	0	8	8 *°	1.9	18	☁ n, *° p
20	94.5	00.6	01.6	-11.6	-17.0	- 7.8	- 7.5	-20.5	75	66	54	36	5	14	3	36	5	9	8 *°	0	4	4.1	20	*° +° n, *° ☁ a
21	98.7	98.6	99.6	- 8.4	- 8.7	-11.2	- 5.7	-14.5	52	61	78	36	4	36	2	00	0	7	8 ≡°	8	8(*)	0.0	16	*° p
22	97.6	98.0	85.9	-12.8	-15.8	- 6.0	- 4.0	-23.0	74	65	54	36	6	36	3	00	0	9	1	0	8	0.4	16	☁ n,a
23	85.9	95.1	95.4	- 9.8	-16.6	-18.2	- 6.0	-21.5	83	80	80	36	4	18	3	00	0	9	8 *°	7	7	1.8	18	* n, *° a
24	97.1	00.3	03.9	-27.6	-27.0	-27.5	-17.0	-28.0	66	68	68	00	0	00	0	00	0	9	3	1	0	0.3	18	☁ n, ☁° a
25	12.0	11.9	08.9	-22.6	-20.8	-19.0	-19.0	-31.5	56	76	82	00	0	36	2	00	0	2	8(*)	8 *°	8 *°		18	*° a, * p
26	08.5	09.5	09.9	-18.4	-18.8	-18.6	-17.0	-20.0	83	84	86	00	0	00	0	00	0	9	8(*)	8	8 *°	7.5	20	* n, ≡ a, *° p
27	05.7	96.9	**82.9**	-15.0	- 8.6	- 8.0	- 5.0	-18.5	86	86	89	00	0	09	2	36	8	2	8 *°	8 *	8 *°	9.5	22	* n,a, * + p
28	97.9	04.0	05.9	-18.0	-23.8	-18.8	- 6.5	-24.0	80	80	73	36	3	00	0	00	0	9	3(*)	2	8(*)	8.3	26	*° n, +° a
29	07.9	08.8	06.6	- 3.8	- 3.2	- 2.0	- 1.4	-20.0	83	88	87	36	7	28	1	27	1	0	8 +	8 *²	8 *		26	+ n, + *² a, * p
30	08.4	14.7	15.9	0.2	- 3.1	- 5.8	**0.3**	- 5.8	88	80	83	02	2	00	0	33	4	7	8(*)	7 *°	8 *	38.0	30	* n, *° p
31	09.2	10.9	10.9	- 0.1	- 1.6	- 1.0	0.0	- 7.0	86	87	87	36	3	00	0	00	0	0	8 *	8 *²	8 *	10.7	35	* + n, *² a, * p
M	11.6	12.3	11.4	-17.3	-17.7	-17.6	-12.6	-22.8	72	72	73		2.0		1.4		1.4	7.4	4.4	4.8	5.2	83	18	

Februar II

1	10.5	11.4	10.2	- 1.2	- 2.1	- 3.6	**- 1.0**	- 3.6	86	86	87	18	2	11	1	00	0	1	8 *	8 *°	8 *°	18.0	40	* n,a, *° p
2	06.5	05.6	05.3	- 9.2	- 7.6	- 9.8	- 3.5	-14.5	80	71	77	36	3	02	6	00	0	8	6	7	8	1.3	40	*° n
3	02.1	01.3	02.9	- 6.8	- 6.1	- 8.2	- 5.3	-11.0	73	81	86	36	7	35	5	00	0	4	8 +	8 +	8(*)		35	+ n,a, *° + p
4	01.2	01.8	02.3	- 6.2	- 5.5	- 4.5	- 3.7	-10.0	80	86	84	36	8	36	1	00	0	1	8 *°	8 *°	8 *°	0.3	35	+ n, *° + a, *° p
5	99.7	98.6	98.2	- 5.6	- 4.8	- 5.4	- 2.5	- 6.5	82	71	66	36	2	36	4	36	5	9	8 ≡	3	4	4.2	35	≡ n, ⊙° p
6	04.9	10.4	10.9	-20.4	-28.2	-29.4	- 5.0	-29.4	82	80	78	00	0	00	0	00	0	9	1 ⌣	3	0		35	⌣ n, ☁ a, ⊙° p
7	09.2	11.9	16.0	-32.2	-32.6	-31.2	-25.0	-35.0	76	76	77	36	2	00	0	00	0	9	6 ⌣	2	5		35	⌣ n
8	20.6	22.5	21.4	-27.4	-31.8	-32.2	-26.5	-34.5	78	76	76	36	1	00	0	00	0	9	3	5	0		35	☁ n, ⊙° a,p
9	23.6	**25.9**	25.5	-35.2	-38.0	-33.0	-30.0	-40.0	75	74	75	00	0	00	0	00	0	9	0	0	1		35	☁ n, ⊙ a
10	24.5	23.7	24.3	-37.2	-37.5	-37.8	-33.0	-39.0	75	75	75	00	0	00	0	00	0	9	1	1	0		35	⊙ p
11	21.9	20.8	17.4	-34.2	-34.2	-33.0	-27.3	-40.0	75	75	74	00	0	00	0	00	0	9	0	0	8		35	☁° ⊖ a
12	16.2	20.0	22.6	-16.0	-15.8	-19.8	-15.4	-33.0	61	78	77	36	3	00	0	36	3	4	8(*)	8 *°	5		35	(*) n, *° a,p
13	23.9	23.4	22.0	-35.4	-36.5	-38.0	-17.0	-38.0	76	75	75	00	0	00	0	00	0	9	2	1	2	1.3	35	⊙ a
14	19.2	18.7	16.9	-31.0	-25.0	-35.2	-21.0	-38.0	60	60	63	36	3	02	5	00	0	8	2	1 +°	0		30	☁ +° n, +° ⊙° a,p
15	08.2	06.4	05.9	-39.5	-28.0	-20.3	-18.3	-43.0	70	58	55	00	0	14	2	36	4	9	1	2	2		30	☁ n, +° ⊙° a, ⊙° p
16	08.7	11.6	11.4	-26.6	-22.5	-21.4	-20.0	-33.5	66	75	76	00	0	00	0	11	3	2	8(*)	8 *	8 *°		30	☁° n, *° a,p
17	08.4	06.9	05.2	-21.0	-21.8	-21.8	-18.9	-23.5	63	76	77	14	3	14	2	17	1	0	8(*)	8 *²	8 *	1.9	35	+° *° n, * a,p
18	07.7	09.0	09.3	-24.4	-28.4	-38.5	-20.0	-38.5	75	75	75	00	0	00	0	00	0	8	3(*)	3	3	11.8	45	* n, ⊙° a,p
19	10.0	10.5	09.9	-34.0	-37.0	-38.6	-32.0	-42.0	75	75	74	00	0	00	0	00	0	9	3	5	2		45	⊙ a,p
20	07.4	05.1	04.5	-44.4	-39.4	-39.4	-34.0	**-47.0**	74	73	73	00	0	00	0	00	0	9	3(≡)	6	0		43	⊙ a, ⊙° p
21	03.8	03.0	02.7	-33.8	-30.4	-26.8	-25.0	-41.0	78	68	62	00	0	36	3	34	5	9	3	7	2 +°		43	☁ n, ⊙° a, +° ⊙° p
22	04.2	07.1	12.0	-22.8	-20.4	-21.2	-20.0	-30.0	61	68	59	36	5	36	6	36	5	8	4 +°	7 +°	5		40	+° ☁ n, +° ⊙° a, ⊙° p
23	12.9	14.4	14.8	-19.0	-21.0	-25.0	-15.5	-25.0	54	**53**	55	36	6	00	0	00	0	9	2	0	0		40	⊙ a, ⊙° p
24	11.3	12.3	11.1	-33.0	-26.0	-25.4	-14.0	-36.0	76	54	67	00	0	00	0	00	0	9	2	2	3		40	⊙ a, ⊙° p
25	07.1	05.5	01.9	-30.6	-29.0	-25.2	-19.3	-32.5	75	75	74	00	0	00	0	00	0	9	2	4	7		40	⊙ a, ⊙° p
26	**97.9**	02.9	07.2	-27.7	-28.8	-25.3	-16.8	-28.9	73	76	75	00	0	09	2	00	0	9	3	3	2		40	☁ n, ⊙° a,p
27	11.0	08.6	06.4	-27.4	-25.5	-32.5	-25.3	-32.5	76	74	73	36	2	02	4	00	0	9	2	7	6		40	☁ n, ⊙° a,p
28	05.3	06.1	06.8	-26.2	-26.4	-31.5	-26.0	-34.0	75	72	72	00	0	00	0	00	0	8	7	5	6		40	⊙° a,p
M	10.3	10.9	10.9	-25.3	-24.7	-25.5	-18.6	-30.7	73	73	73		1.7		1.5		0.9	7.3	4.0	4.4	4.0	39	37	

Ekstensotabell

1950

Myggbukta

$\varphi = 73°\ 29'N$ $\lambda = 21°\ 34'W$ $g = 9.828$ $\Delta G = +1^h$ **Mars III** $H_s = 2$ $H_b = 3.2$ $h_t = 1.6$ $h_a = 5.0$ $h_d = 5.5$ $h_r = 2.0$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde v	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19				13	7	13	19			
1	04.0	01.6	98.2	-25.8	-24.0	-28.0	-20.5	-34.0	76	75	75	00 0	13 1	02 2				8	8 *	8 *°	4	2.7	45	* n, *° a
2	90.6	91.2	93.0	-30.6	-28.5	-35.6	-24.0	-36.5	77	73	72	02 1	12 1	11 2				9	5	5	2	1.3	45	⊙° a, ⊙ p
3	95.4	95.8	93.8	-40.6	-34.7	-37.5	-34.0	-43.5	75	74	73	00 0	02 1	00 0				9	3	4	1		45	⌒ n, ⊙° a, ⊙ p
4	88.9	84.3	82.7	-42.0	-38.2	-29.0	-28.0	**-47.5**	73	74	62	36 2	29 2	00 0				9	2 ≡°	7	0		45	(≡) n, ⊙° a, ⊙ p
5	**82.4**	84.2	84.6	-22.6	-22.4	-23.4	-21.0	-36.4	52	51	52	36 4	36 2	36 4				9	1	0	0 +°		45	⊙° a, +° ⊙ p
6	90.5	96.0	04.0	-25.0	-23.2	-21.6	-20.3	-28.5	53	59	55	36 4	36 4	36 4				7	8	8 +°	0		40	+° n, ⊙° +° a, ⊙° p
7	20.3	28.5	32.0	-21.8	-22.8	-21.4	-18.5	-25.0	62	58	62	36 3	00 0	00 0				9	1	1	0		40	⊙° a,p
8	31.9	29.8	27.3	-30.2	-23.8	-24.6	-20.0	-35.5	71	72	70	00 0	00 0	00 0				9	8	8	2		40	⊙° a, ⊙ p
9	23.7	16.3	11.7	-22.0	-19.0	-23.2	- 9.0	-27.5	70	72	68	36 3	00 0	00 0				9	8	8	3		40	⊙° a,p
10	13.9	08.0	08.7	-17.6	-18.8	-10.8	- 6.5	-27.0	80	75	81	00 0	00 0	36 6				9	8	4	4 +		40	⊙° a, ⊙° + p
11	29.4	29.7	33.1	-20.0	-19.2	-19.6	- 9.5	-23.0	67	73	75	00 0	00 0	00 0				9	3	7	3		40	⊙ a
12	38.5	**38.6**	37.4	-29.8	-30.9	-29.0	-19.0	-32.0	78	76	73	00 0	00 0	00 0				9	2	1	3		40	⊙° a, ⊙ p
13	38.1	36.8	35.8	-33.2	-31.0	-29.4	-24.0	-37.5	75	75	73	00 0	00 0	00 0				9	1	0	0		40	⌒ n, ⊙ a,p
14	31.4	28.5	26.9	-32.0	-28.9	-20.8	-19.8	-36.0	75	72	66	36 2	00 0	00 0				9	0	0	0		40	⌒ n, ⊙° a, ⊙ p
15	29.4	30.9	29.3	-34.0	-30.3	-21.8	-20.0	-35.5	74	72	70	00 0	00 0	34 3				9	2	1	0		40	⌒ n, ⊙ a,p
16	23.9	22.0	19.2	-34.2	-27.8	-26.3	-21.5	-37.0	74	68	72	00 0	00 0	00 0				9	0	4	8 *°		40	⊙ a, =° *° ⊙° p
17	11.5	10.0	07.4	-29.6	-23.4	-20.0	-19.8	-31.0	76	70	66	00 0	00 0	02 4				9	4	3	5	1.6	45	*° n, ⊙° a, (*) ⊙° p
18	05.6	05.1	04.6	-20.0	-17.2	-15.8	-15.4	-26.5	63	61	73	36 4	36 4	36 3				9	3	2	8 *		40	+° n, ⊙° a, * +° p
19	02.3	99.6	96.9	-15.6	-14.8	-15.6	-12.0	-16.5	72	63	49	36 3	05 5	36 2				9	4	0	0	0.5	40	⊙ a,p
20	01.9	04.1	06.1	-14.2	-10.8	- 8.2	- 7.5	-23.0	49	47	44	36 4	36 4	05 3				9	0	0	0		40	⊙ a,p
21	07.9	07.1	05.0	-16.4	- 8.4	-15.8	- **6.0**	-20.0	52	46	56	36 2	36 4	00 0				9	0	0	0		40	⊙ a,p
22	01.0	00.6	97.9	-21.0	-13.4	-19.0	- 8.5	-25.5	63	62	72	00 0	00 0	00 0				9	0	0	0		40	⊙ a, ⊙° p
23	95.9	97.4	99.8	-18.8	-13.6	-15.0	-11.5	-22.5	78	68	72	00 0	00 0	00 0				9	8	2	5		40	⊙ a
24	03.4	06.0	08.7	-16.0	-16.1	-17.0	-10.5	-21.0	70	75	70	00 0	00 0	00 0				9	8 ≡°	7	4		40	≡ n, ⊙° a,p
25	11.7	14.0	11.5	-19.6	-12.2	-23.0	- 9.5	-24.0	80	75	69	00 0	00 0	00 0				9	8(*)	3	3	0.0	40	*° n, ⊙° a, ⊙ p
26	11.5	13.2	13.5	-29.4	-25.9	-15.0	-14.0	-31.0	78	74	54	00 0	00 0	36 4				9	2	2	0		40	⊙ a,p
27	14.3	12.6	09.8	-12.8	- 9.6	- 8.4	- 6.6	-18.0	47	**43**	49	36 6	31 3	02 6				9	0 +°	1 +°	3 +°		40	+° n, ⊙ +° a,p
28	15.4	19.8	19.4	-17.2	-13.2	-14.5	- 8.0	-18.5	54	58	60	00 0	00 0	00 0				9	2	1	3		40	+° n, ⊙ a,p
29	08.8	06.6	06.6	-17.6	-11.8	-14.8	-11.2	-26.0	82	70	74	00 0	00 0	00 0				9	6	3	8		40	⊙° a,p
30	05.0	05.1	04.7	-12.0	-10.1	-10.8	- 7.7	-16.0	80	79	81	00 0	00 0	00 0				3	8(*)	8 *°	8 *°	0.4	42	*° n,a,p
31	04.6	04.6	03.9	-17.0	-15.0	-18.7	-10.2	-20.0	82	72	76	00 0	00 0	00 0				8	8 *°	4 =°	3 =°	2.4	45	*° n, *° =° ⊙° a, =° ⊙ p
M	10.8	10.6	10.1	-23.8	-20.6	-20.4	-15.3	-28.4	70	67	67	1.2	1.0	1.4				8.7	3.9	3.3	2.6	9	41	

April IV

1	01.6	00.6	00.2	-20.0	-20.6	-15.5	-13.3	-26.5	79	68	65	00 0	00 0	00 0				9	8	3	3	0.0	45	⊙° a, ⊙ p
2	05.0	08.5	10.7	-28.4	-19.6	-17.0	-13.5	-33.5	78	78	69	00 0	00 0	00 0				9	3	0	8		45	⊙° a,p
3	14.1	13.8	14.2	-23.4	-17.8	-14.6	-14.0	-25.0	81	77	67	36 2	36 2	00 0				9	7 =°	3 ⊕	0		45	=° n, ⊙° ⊕ a, ⊙ p
4	16.9	18.2	19.5	-31.2	-21.8	-20.2	-14.0	-32.5	79	66	63	00 0	00 0	00 0				9	1	0	0		45	⊙ a,p
5	23.0	24.4	24.9	-28.2	-20.2	-17.4	-15.0	**-34.5**	75	65	65	00 0	00 0	00 0				9	8	3	4		45	⊙ a, ⊙° ⊕ p
6	24.7	22.8	21.9	-20.2	-11.0	-13.2	-11.0	-23.5	79	78	80	29 2	00 0	00 0				5	8(*)	8 *°	8 *°	0.4	45	*° ≡° n, *° a,p
7	14.7	11.3	08.4	-10.0	- 8.4	- 7.0	- 6.0	-14.0	81	82	81	05 2	05 4	05 4				5	8	8 *°	8 +°	1.6	45	*° n, *° +° a,p
8	01.2	99.0	98.5	- 6.4	- 4.8	- 5.8	- 3.0	-13.5	82	83	84	05 4	05 7	05 8				5	8 +°	8 +	8 +≡	1.3	50	*° +° n, + a, +≡ \ p
9	03.0	06.1	08.4	- 6.8	- 4.4	- 5.6	- 4.0	- 7.3	86	80	74	36 6	36 3	36 3				7	8 +	8	8		52	+≡ \ n, +° a
10	08.7	09.2	11.6	- 4.2	- 3.6	- 2.0	- 1.4	- 7.8	77	87	88	02 4	02 2	02 3				7	8 *°	8 *°	5	0.4	50	*° n, ≡ *° a, *° ⊙° p
11	13.7	12.9	11.7	-14.4	- 7.8	- 5.2	- 2.0	-15.5	82	67	52	00 0	00 0	36 4				9	3	1	3	1.2	50	⊙ a,p
12	13.5	14.4	15.6	- 7.2	- 5.7	- 4.1	- **0.6**	-13.5	58	59	51	05 5	36 5	36 3				8	8	5	4		50	⊙° a, ⊙ p
13	13.5	08.2	98.6	-18.8	- 8.1	-10.0	- 2.0	-19.5	86	57	74	00 0	00 0	14 2				9	2	6	6		50	⊙° 7, ⊙ a, ⊙° p
14	94.7	96.0	96.4	- 9.5	- 9.4	- 8.0	- 7.4	-13.3	75	74	70	36 5	36 6	36 6				5	8 *	8 *°	8 +°	3.0	60	* + n, *° +≡ a, *° + p
15	97.9	95.5	**93.3**	-12.2	- 7.4	-10.2	- 4.5	-12.5	61	48	75	36 3	36 4	00 0				9	6	0	0	1.0	50	⊙ a,p
16	97.4	03.2	05.7	-20.2	-10.0	- 9.0	- 5.0	-21.5	76	59	68	00 0	00 0	00 0				9	3	4	6		50	⊙° n, ⊙ a,p
17	07.4	07.5	05.5	-22.2	-12.0	-10.2	- 5.0	-24.0	75	61	70	00 0	00 0	00 0				9	0	0	2		50	⊙° n, ⊙ a,p
18	09.4	13.6	14.6	-20.0	- 9.6	-10.8	- 5.0	-23.5	78	63	73	00 0	00 0	00 0				9	0	3	3		50	⊙° n, ⊙ a,p
19	16.4	16.8	15.1	-25.4	-12.4	-14.8	- 9.0	-27.5	80	62	74	00 0	00 0	00 0				9	0	0	0		50	⊙° n, ⊙ a,p
20	13.5	15.4	14.0	-25.4	-18.2	-14.0	- 8.6	-29.0	70	69	74	00 0	00 0	00 0				9	0	2	1		50	⊙° n, ⊙ a,p
21	13.3	13.8	09.6	-13.7	-14.0	-12.6	- 8.4	-28.6	50	58	70	04 3	04 2	00 0				9	1	0	0		50	⊙° n, ⊙ a,p
22	99.3	03.8	08.0	-25.4	- 8.3	- 7.9	- 2.0	-27.7	78	52	58	00 0	00 0	00 0				9	5	3	0		50	⊙° n, ⊙ a,p
23	13.1	16.7	18.4	-11.6	- 9.5	-11.5	- 5.5	-13.4	**47**	59	67	36 4	05 7	14 2				6	2	1 +°	1		50	⊙° n, +° ⊙° a, +° ⊙ p
24	20.6	21.0	15.6	-19.4	-12.8	- 8.8	- 8.8	-21.7	80	77	71	34 1	00 0	14 2				9	2	0	6		50	⊙° n, ⊙ a,p
25	18.9	21.1	24.2	-12.6	-10.9	- 9.2	- 5.3	-21.2	59	58	56	34 5	34 5	34 4				7	3(≡)	8 +°	8		50	⊙° n, +≡ ⊙° \ a, ⊙° p
26	30.4	32.1	32.8	-10.6	- 7.9	- 7.0	- 5.3	-11.5	59	58	54	36 3	36 4	02 3				8	8	7	4		50	⊙° p
27	36.2	**36.6**	34.7	-15.0	-10.2	- 9.3	- 6.6	-16.0	70	70	80	00 0	00 0	16 1				6	7	8 *°	8 *°		50	⊙° n,a, *° ⊙° p
28	31.9	31.1	29.4	-11.6	- 9.5	- 8.4	- 8.0	-13.5	81	79	73	36 3	36 5	36 3				4	8 *	8 *°	8(*)	3.6	55	≡ *° n, *° a,p
29	25.5	24.1	23.1	-20.4	- 9.5	-10.5	- 5.0	-21.5	84	67	73	00 0	34 4	14 1				9	5	0	0	1.7	50	(*) n, ≡° ⊙° a, ⊙ p
30	22.4	22.4	21.4	-22.0	-11.2	-10.0	- 6.0	-22.0	77	56	65	00 0	36 3	00 0				9	2	0	0		50	⊙ n,a,p
M	13.4	14.0	13.5	-17.2	-11.2	-10.3	- 6.9	-20.5	74	67	69	1.7	2.1	1.6				7.8	4.7	3.8	4.0	14	49	

Ekstensotabell

1950

Myggbukta

$\varphi = 73°\ 29'N$, $\lambda = 21°\ 34'W$ $g = 9.828$ $\Delta G = +1^h$ **Mai V** $H_s = 2$ $H_b = 3.2$ $h_t = 1.6$ $h_a = 5.0$ $h_d = 5.5$ $h_r = 2.0$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19				13	7	13	19			
1	20.2	20.8	21.5	-17.0	-10.4	-11.0	- 6.0	-26.5	70	49	54	00 0	36 5	00 0				9	0	0	0		50	⊙ n,a,p
2	20.2	19.7	19.0	-24.2	-12.4	-11.8	- 9.0	**-27.5**	76	65	70	00 0	00 0	00 0				9	0	0	0		50	⊙ n,a,p
3	19.1	18.6	18.4	-23.2	-15.0	- 9.8	- 8.2	-26.0	70	74	72	00 0	00 0	00 0				9	3	2	0		48	⊙ n,a,p
4	18.7	16.3	09.7	-11.4	- 2.6	- 2.8	- 1.0	-25.5	80	51	65	00 0	36 2	36 3				9	5	8	8 *°		48	⊙° n,a, *° ⊙° p
5	09.9	16.4	21.0	- 6.0	- 3.4	- 2.0	7.0	-11.5	86	74	75	00 0	36 1	00 0				9	8 ≡°	1	2	0.0	48	≡° ⊙° n,a, ⊙ p
6	23.2	24.0	21.2	- 4.6	- 2.0	0.0	5.0	- 7.0	87	80	78	00 0	00 0	00 0				9	8 ≡°	2 ⊕	5		48	≡° n, ⊙ ⊕ a, ⊙ p
7	19.9	19.4	16.9	-11.3	- 5.2	- 1.5	1.0	-12.2	87	80	89	00 0	00 0	14 2				9	0(≡)	6	8(*)		46	≡° n, (≡) ⊙° a, (*) p
8	09.9	10.8	15.4	- 1.0	6.0	- 0.7	6.5	- 2.5	91	67	82	00 0	00 0	14 2				3	8 ·	8 *°	8	0.0	46	≡ n, ⌓ ≡ *° a, *° ≡ p
9	24.8	25.5	21.9	- 3.4	- 0.8	- 0.5	0.3	-10.0	49	74	74	36 2	16 1	00 0				9	0 ⌐	6	8 *°	0.5	46	⊙° n, ⊙ a, *° p
10	16.1	17.5	16.0	-12.0	- 1.6	- 1.6	2.0	-13.5	83	66	73	00 0	31 2	25 3				9	0 ⌐	1	2	0.0	46	⌐ ⊙ n, ⊙ a,p
11	18.7	22.0	21.9	- 6.2	- 4.0	- 4.4	0.0	-11.3	83	70	78	00 0	00 0	00 0				9	8	7	8 *		46	* p
12	16.2	17.4	18.3	-15.0	- 4.2	- 6.8	- 3.0	-17.0	86	59	71	00 0	00 0	36 4				9	0	8	8	3.2	48	*° ⊙ n, ⊙ a,p
13	25.9	27.8	26.1	-16.0	-18.0	- 5.0	- 2.0	-18.5	86	57	71	00 0	00 0	00 0				9	1	0	0		48	⊙ n,a,p
14	21.4	20.9	22.9	-15.0	- 4.0	2.6	6.0	-18.0	75	65	45	00 0	00 0	00 0				9	0	0	0		47	⊙ n,a,p
15	32.7	**33.8**	32.5	-10.0	- 1.6	- 2.6	4.0	-15.0	77	63	66	00 0	00 0	00 0				9	2	0	3		47	⊙ n,a,p
16	28.7	28.6	29.3	-13.6	- 2.2	- 2.6	2.0	-19.0	86	66	80	36 2	00 0	00 0				9	2	0	0		46	⊙ n,a,p
17	27.1	25.0	28.7	-11.0	6.2	3.0	**7.5**	-16.5	80	45	59	00 0	00 0	05 3				9	0	3	0		46	⊙ n,a,p
18	29.6	28.2	24.4	-11.4	- 2.0	- 1.0	5.0	-12.5	83	75	82	36 2	00 0	14 1				9	0	0	0		43	⊙ n,a,p
19	18.2	18.1	18.6	-11.6	- 3.0	0.0	1.0	-13.0	88	78	80	00 0	00 0	14 1				9	8 ≡	5	0		42	≡ ⊙° n, (≡) ⊙° a, ⊙ p
20	19.1	14.9	13.6	- 6.0	- 4.0	- 2.4	1.5	- 8.0	87	88	86	00 0	00 0	00 0				8	8 ≡	8(≡)	8(≡)		38	≡ ∨ n, (≡) a,p
21	15.9	15.5	16.6	- 2.8	2.2	0.1	5.0	- 5.2	82	75	81	00 0	00 0	00 0				9	8	4	8 *³		35	⊙° n,a, ⊙° *³ p
22	17.6	18.2	17.8	- 4.0	5.8	- 0.3	6.9	-11.5	59	**41**	73	05 3	02 3	17 3				9	0	4	2	4.6	35	* ⊙ n, ⊙ a,p
23	15.9	18.3	18.8	- 6.2	- 1.4	2.5	5.4	- 8.8	82	77	63	00 0	14 2	00 0				9	7	1	1		33	⊙° n,a, ⊙ p
24	17.7	18.1	17.8	- 6.9	- 3.4	- 0.2	2.5	- 7.0	86	81	72	00 0	00 0	00 0				6	8 ≡	8 =°	8		33	≡ n,a, ≡° p
25	18.1	17.5	15.8	- 5.0	- 2.0	- 1.2	0.0	- 6.5	82	82	83	00 0	00 0	00 0				6	8(≡)	8 =°	8 =°		30	≡ n,a, ≡° ⊙° p
26	11.9	12.4	11.5	- 7.0	- 0.8	1.6	5.5	-10.0	86	76	72	00 0	00 0	00 0				9	3 ⌐	5	1		28	≡ ∨ n, ⊙ a,p
27	**08.9**	09.3	09.0	- 7.0	- 2.4	- 2.4	1.5	- 8.0	86	81	86	00 0	00 0	18 2				9	6 ⌐	1	8(≡)		26	≡° ⊙° ∨ n, ≡° ⊙° a,p
28	11.7	13.6	12.8	- 3.8	- 1.0	0.1	3.0	- 7.0	80	70	72	00 0	00 0	00 0				9	8	8	7		26	⊙° n, ⊙ a,p
29	12.3	12.0	10.4	- 4.0	0.0	0.0	3.0	- 5.5	80	77	87	00 0	00 0	00 0				9	5	4	0		24	⊙ n,a,p
30	11.1	10.9	11.9	- 6.0	1.0	4.0	4.5	- 7.0	86	74	65	00 0	00 0	00 0				9	3 ≡	2	0		23	≡ n, ⊙ a,p
31	15.6	17.8	17.6	- 1.3	2.0	0.6	5.0	- 4.0	63	59	81	00 0	00 0	14 2				9	3	2	8		22	⊙ n,a
M	18.6	19.0	18.6	- 9.1	- 2.7	- 1.6	1.9	-12.6	80	69	74	0.3	0.5	0.8				8.6	3.9	3.6	3.8	8	40	

Juni VI

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19				13	7	13	19			
1	15.3	16.3	15.9	- 3.1	- 1.0	- 2.0	0.0	- 3.4	86	80	80	14 2	14 1	18 2				8	8 =°	8 =°	8		18	≡ n, =° a, (=) p
2	18.0	18.6	18.3	- 2.2	0.0	- 1.0	0.5	- 4.0	82	79	82	00 0	00 0	14 2				9	8(=)	8	8		18	= n, ⊙ a, ⊙° p
3	19.7	20.9	19.8	- 4.0	- 1.0	- 2.0	1.0	- 5.0	86	79	86	00 0	00 0	18 2				9	8 =	0	0		18	≡ n, ≡° ⊙ a, ⊙ p
4	17.2	14.1	09.7	- 5.0	- 4.0	- 1.3	- 0.8	- 6.5	86	87	88	00 0	14 1	16 2				2	8 ≡	8 ≡	8		16	≡ ∨ n, ≡ a, ≡° p
5	03.5	03.5	04.4	- 4.0	3.3	3.2	4.5	- **7.3**	81	67	75	00 0	00 0	00 0				9	1	1	5		15	≡ ⊙ n, ⊙ a,p
6	03.7	02.6	02.6	- 0.6	3.0	2.0	5.9	- 2.0	78	79	83	00 0	00 0	00 0				9	5	7	8		15	⊙ n, ⊙° a
7	02.4	01.5	04.8	- 1.6	0.5	3.0	4.0	- 2.0	87	87	77	00 0	00 0	33 2				1	0	0 ≡	0		13	⊙° n, ≡ ⊙° a, ≡° ⊙ p
8	08.2	10.7	11.7	1.2	1.5	- 1.2	5.7	- 1.2	77	81	87	00 0	18 2	18 2				9	1	1	8 ≡°		12	⊙ n,a, ≡ ∾ p
9	10.2	07.5	04.8	- 4.2	- 1.2	- 0.6	0.1	- 5.0	86	87	84	00 0	18 1	14 2				3	2 =	8 *°	7(≡)		10	= ⊙° n, ≡ ⊙° *° a, *° ≡ ⊙ p
10	06.7	08.1	08.8	- 1.2	0.1	- 0.8	0.8	- 2.0	86	86	87	00 0	18 1	16 2				3	8 ≡	8 ≡	8 ≡	0.0	10	≡ n, ≡ ⊙° a,p
11	06.9	04.2	02.6	- 1.8	- 1.0	0.0	1.0	- 2.0	86	82	87	00 0·	14 1	14 2				8	2	6	8 =		8	⊙ a, ⊙° ≡° p
12	08.2	13.5	16.4	- 2.0	0.3	3.4	6.0	- 2.0	86	80	72	00 0	00 0	00 0				9	8 =	4	1		8	≡ ⊙° n, ≡° ⊙ a, ⊙ p
13	16.0	13.0	09.0	1.4	2.4	4.4	5.0	- 0.5	76	81	79	00 0	00 0	16 2				9	0	0	4		8	⊙ n,a,p
14	01.2	**99.9**	02.3	0.0	15.0	14.8	**17.0**	0.0	86	37	**36**	00 0	36 4	36 7				9	0	1	0		6	⊙ n,a,p
15	12.4	11.1	09.0	4.2	5.8	3.1	15.0	1.5	74	61	86	00 0	14 2	00 0				9	0	1	1		4	⊙ n,a,p
16	06.7	08.2	10.8	2.0	3.0	2.0	4.5	0.5	84	83	88	00 0	16 2	16 2				9	0	0	0		4	⊙ n,a,p
17	13.0	12.0	12.4	3.0	3.6	3.0	7.0	0.0	86	82	82	36 1	14 1	16 2				9	0	1	5		3	⊙ n,a,p
18	10.9	09.3	09.3	1.0	2.3	2.3	4.8	0.0	88	84	86	00 0	16 2	16 4				9	0	1	0		2	⊙ n,a,p
19	11.7	15.8	19.2	- 1.9	0.3	- 0.1	2.5	- 2.7	88	86	86	18 1	18 2	18 2				7	8 ≡	8(≡)	8		2	≡ n,a, (≡) ⊙° p
20	18.1	18.0	15.0	- 1.2	- 1.0	- 0.4	0.0	- 2.7	87	86	87	27 2	16 2	16 2				5	8 ≡	8(≡)	8(≡)		1	≡ n, ≡ ⊙° a, (≡) p
21	21.0	22.9	22.1	1.2	6.0	4.2	6.5	- 1.0	83	65	71	00 0	16 2	16 1				9	0	1	1			⊙ n,a,p
22	23.7	23.6	21.4	3.8	2.3	2.6	6.0	0.7	71	84	78	14 2	14 1	16 2				9	0	4	2			⊙ n, ⊙° a, ⊙ p
23	**25.8**	24.8	24.3	5.5	8.5	7.4	12.2	1.5	61	60	65	33 3	00 0	14 1				9	1	3	4	0.0		•° ⊙ n, ⊙ a, ⊙° p
24	22.6	23.4	23.9	8.8	12.5	10.5	14.5	2.2	57	40	40	33 3	07 6	07 7				9	3	3	7			⊙ n,a, ⊙° p
25	24.3	23.1	20.4	4.6	6.6	7.0	11.0	4.0	75	68	62	00 0	18 1	18 2				9	7	5	1			⊙° n, ⊙ a,p
26	16.5	14.7	13.4	3.0	6.4	10.6	12.0	2.0	77	73	37	00 0	00 0	09 5				9	7	5	8			⊙ n,a, ⊙° p
27	13.9	12.6	10.5	6.0	6.0	7.0	12.0	1.5	89	66	59	00 0	09 2	05 2				9	8 =	8(•)	8			= n, = (•) a
28	03.8	05.3	07.4	5.0	3.4	2.2	8.0	2.0	78	87	89	05 2	00 0	23 1				8	8(•)	8(•)	8 •°	0.6		•° n, (•) a, • p
29	10.6	11.1	11.3	4.8	5.0	3.8	6.0	2.0	68	73	77	05 4	36 4	05 3				8	8 •°	8 •°	8 •°	6.1		•° n,a,p
30	11.1	11.6	10.4	4.0	2.0	2.8	6.5	2.0	69	88	87	36 1	00 0	00 0				8	8 •°	8 •°	8 •°	1.7		•° n, = •° a, •° p
M	12.8	12.7	12.4	0.9	3.0	3.0	6.0	- 1.0	80	76	76	0.7	1.3	2.1				7.7	4.2	4.4	5.0	8	6	

Ekstensotabell

1950

Myggbukta

φ = 73° 29'N λ = 21° 34'W g = 9.828 $\Delta G = +1^h$ **Juli VII** $H_s = 2$ $H_b = 3.2$ $h_t = 1.6$ $h_a = 5.0$ $h_d = 5.5$ $h_r = 2.0$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	08.4	08.7	08.0	5.0	3.8	4.8	7.0	1.9	83	83	86	00	0	14	1	00	0	9	7	8	8 •	1.4		• p
2	06.2	10.0	12.0	2.3	3.2	2.5	5.5	1.6	86	74	84	16	1	04	3	00	0	3	8 •	8 •	8 •	21.4		• n,a, •° p
3	13.7	14.0	12.2	2.1	1.2	2.0	5.2	0.9	83	86	86	00	0	00	0	14	3	8	8	8	8	18.6		• n,a,p
4	12.2	13.3	13.8	1.0	1.9	1.8	3.0	0.8	84	83	84	16	2	16	2	14	2	8	8	8	8	3.7		
5	14.7	15.7	15.2	1.4	0.1	- 0.1	3.3	- 0.1	83	86	87	14	3	16	2	16	2	3	6	8 ≡	8 ≡			≡ a, ≡ p
6	15.4	16.1	16.7	- 1.0	- 1.3	- 0.7	0.2	- 1.4	87	87	87	16	2	16	1	16	1	0	8 ≡	8 ≡	8 ≡			∨ 7, ≡ ∾ a, ≡ ⊙° p
7	16.3	14.9	13.5	1.5	15.1	5.3	**16.5**	- 2.1	82	**34**	71	14	2	34	4	14	2	9	1	7	6			≡ ⊙ n, ⊙° a,p
8	16.7	20.5	22.0	8.5	9.3	6.0	11.8	- **3.8**	78	59	76	14	1	14	1	14	2	9	1	1	0			⊙ n,a,p
9	20.7	20.5	18.9	1.8	1.4	1.8	7.0	- 1.6	82	87	87	14	2	14	3	14	3	4	0	8(≡)	4 ≡			⊙ n, ⊙° (≡) a, ≡ ⊙° p
10	17.7	18.5	17.7	0.0	0.2	2.0	4.0	- 0.1	87	86	87	18	3	16	2	14	2	4	8 ≡	8 =°	8 =°			=° n,a,p
11	16.4	15.5	14.5	0.0	1.2	1.2	3.0	0.0	84	82	87	00	0	00	0	14	1	8	8 =	4 =	8 ≡	0.0		• = n, = ⊙° a, ≡ p
12	13.2	13.2	13.2	- 0.2	1.0	0.8	2.0	- 0.2	86	83	86	00	0	14	2	14	1	8	8 ≡	4	8 =°	0.0		• ≡ n, ⊙ • a, =° ⊙° p
13	11.2	11.4	10.7	0.0	0.8	2.6	4.0	- 1.6	86	83	82	00	0	14	1	14	1	9	2	0	3	0.0		⊙ n,a,p
14	12.4	15.2	17.4	- 0.6	1.8	2.0	4.0	- 1.2	87	86	84	00	0	14	1	00	0	8	8 ≡	8	8			≡ n, ≡ (•) a, (•) p
15	22.4	23.9	25.0	2.4	2.4	3.6	4.0	- 0.8	87	84	82	00	0	00	0	14	1	8	8 •	8	4	0.0		• (=) n, (≡) ⊙ p
16	24.5	23.9	22.2	0.2	2.9	5.2	5.9	0.0	87	82	82	16	1	14	2	16	1	9	8 ≡	7	5	0.0		≡ n, ≡° ⊙° a, ⊙ p
17	18.1	20.5	23.1	3.2	8.3	9.4	10.5	2.1	84	73	68	00	0	00	0	14	2	9	4	7	2			⊙ n, ⊙° a,p
18	25.4	**26.9**	26.2	1.6	2.8	3.2	10.1	1.3	88	80	79	14	2	00	0	14	1	7	1	5(≡)	2			⊙ n, ≡° ⊙° a, ⊙ p
19	21.7	19.2	19.3	2.3	7.0	7.8	16.1	2.1	84	74	69	00	0	14	1	21	4	9	7	6	5			⊙ a,p
20	25.6	25.9	23.6	2.3	3.8	5.0	9.9	1.7	66	82	77	00	0	00	0	14	1	9	8 •°	8	7	0.1		•° n,a
21	21.4	20.5	19.4	3.5	3.7	2.7	5.1	2.7	80	79	82	00	0	17	1	18	2	9	8	8	8	0.2		
22	18.6	18.0	17.5	2.5	6.6	4.0	9.2	1.8	83	74	78	00	0	18	2	16	2	9	8	2	3			⊙ a,p
23	15.4	16.1	16.5	2.4	2.6	3.4	5.0	1.4	86	90	88	00	0	14	3	14	3	8	0	1(≡)	8 ≡			⊙ n,a, ≡ •° p
24	17.9	18.5	18.8	5.0	7.6	7.6	9.0	2.4	84	73	79	18	1	32	1	00	0	8	8	8	6	0.0		•° ≡ n
25	19.2	19.0	18.0	4.0	5.6	3.2	9.0	3.2	84	80	87	00	0	16	1	14	2	9	8	1	2			⊙ a,p
26	18.0	18.5	18.0	4.2	5.2	3.4	6.0	3.2	86	81	86	00	0	16	1	14	1	8	8(≡)	6	8 ≡	0.0		•° ≡ n, (≡) ⊙ a, ≡ p
27	16.6	17.7	18.0	0.8	2.2	4.4	5.0	0.4	86	82	89	00	0	14	1	14	1	9	8 =°	1	0			≡ n, ⊙ a,p
28	16.0	15.0	14.4	2.0	3.0	3.8	7.0	1.9	83	80	77	00	0	14	1	14	1	9	0	0	0			⊙ n,a,p
29	15.2	15.5	14.6	1.4	4.0	4.2	7.0	0.4	84	75	79	00	0	14	1	14	1	9	0	0	0			⊙ n,a,p
30	10.8	11.3	10.8	1.5	4.0	8.2	8.5	0.4	84	78	59	00	0	16	1	14	2	9	1	0	0			⊙ n,a,p
31	07.1	05.4	**04.9**	2.0	6.0	4.6	9.7	- 0.3	83	76	83	12	2	14	2	14	3	9	1	0	1			≡ n, ⊙ a,p
M	16.4	16.9	16.6	2.0	3.8	3.7	6.9	0.5	84	79	81	0.7		1.3		1.5		7.6	5.4	5.0	5.0	46		

August VIII

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	09.3	14.2	14.6	3.3	5.1	3.6	7.7	0.1	82	77	80	16	1	00	0	16	3	9	8	8	8			≡ n
2	10.9	08.8	09.5	0.8	6.8	4.1	8.0	0.3	86	76	86	00	0	34	1	00	0	7	8	8	8 •			≡ n, (≡) • p
3	12.1	13.1	13.7	2.4	4.4	3.6	4.5	- 1.4	86	83	80	00	0	00	0	18	1	5	8 •	8 •°	8	0.7		• ≡ n, •° =° a, =° p
4	13.0	15.9	15.7	2.3	3.5	3.0	3.9	0.6	84	83	82	14	1	14	2	14	2	6	8	7	3(≡)	0.4		(≡) n, ⊙° a, ≡ ⊙° p
5	16.0	16.9	14.8	- 0.4	0.9	0.7	3.5	- 1.3	86	86	86	14	1	16	1	16	3	2	8 ≡	8 ≡	8 ≡			≡ ∨ n, ≡ ⊙° a,p
6	12.5	12.7	15.2	1.0	1.0	2.8	3.5	0.3	86	83	82	00	0	00	0	00	0	3	8 =°	8 ≡	4			≡ n, ≡° ⊙° a, ⊙ p
7	14.2	12.4	11.4	1.0	5.4	5.0	6.0	- 0.7	86	76	82	00	0	00	0	00	0	9	6	8	8 •°			⊙° a, •° p
8	12.5	13.6	13.8	3.0	3.6	5.8	6.0	2.6	86	86	81	00	0	00	0	00	0	8	8 ,°	8	8	13.0		•≡ n
9	08.8	06.7	06.4	4.0	3.4	4.4	7.0	1.3	86	84	82	34	2	00	0	23	2	8	2 ≡	2	2	0.0		≡ ⊙° n, ≡ a, ⊙° p
10	06.9	06.4	04.4	1.0	6.4	9.4	**11.5**	0.5	86	77	66	00	0	00	0	36	3	9	8	8	8 •°			(•) p
11	00.5	99.4	98.4	9.0	8.8	5.2	11.0	4.3	66	80	86	36	5	05	4	00	0	8	8 •°	8 •°	8	1.4		•° n,a,p
12	**93.4**	93.5	93.9	7.0	5.8	5.6	11.0	4.3	84	90	71	00	0	00	0	16	2	9	8	5	3	0.3		•° n, ⊙° a,p
13	95.3	95.6	95.7	1.6	2.4	0.2	6.0	- 0.3	87	82	86	00	0	14	1	16	2	9	1	7	4(≡)			⊙ n,a, ≡° ⊙° p
14	97.1	98.8	01.4	- 1.0	1.8	2.2	3.0	- 1.1	87	80	79	00	0	16	1	16	2	9	7(≡)	1	1			=° n, ⊙ a,p
15	03.6	04.5	04.5	3.5	2.9	5.3	6.4	0.1	74	81	74	34	3	00	0	14	1	9	3	7	3			⊙° n,a, ⊙ p
16	07.8	11.5	14.1	2.5	5.4	5.9	8.2	1.3	76	65	69	34	2	00	0	23	2	9	1	0	1			⊙ n,a,p
17	17.5	16.5	14.2	3.8	4.5	3.5	9.4	1.3	79	75	79	36	3	16	3	14	2	9	0	0	0			⊙ n,a,p
18	13.5	17.2	20.7	- 0.2	4.0	3.9	4.4	- 0.5	87	76	76	14	1	00	0	14	2	9	2 ⌣°	1	1			⊙ n,a,p
19	25.9	25.7	24.2	0.3	4.9	4.0	6.0	- 0.1	86	78	80	00	0	14	1	16	2	9	0 ⌣	0(≡)	1			⌣ 7, ⊙° n, (≡) ⊙ a, ≡ ⊙ p
20	23.2	24.1	25.9	4.2	2.4	1.6	6.0	- 0.7	87	80	82	00	0	14	1	14	2	9	8 ≡	0	2			≡ ∨ n, ≡ ⊙° a, ⊙ p
21	29.0	29.0	27.8	- 1.0	1.0	0.8	3.0	- 1.7	86	82	84	00	0	00	0	14	2	8	2	3	2			∨ n, ⊙° ≡ a, ≡ ⊙ p
22	27.4	28.5	29.0	0.4	0.8	3.2	5.5	0.3	86	84	84	00	0	00	0	16	1	8	8 ≡	4	7			≡ ∨ n, ≡ ⊙° a, ⊙ p
23	29.1	28.0	27.6	- 0.2	0.6	0.2	5.0	- 0.2	86	86	86	14	1	00	0	14	2	3	8 =°	8 ≡	4			≡ n,a, =° ⊙ p
24	27.7	27.4	27.1	0.2	1.2	1.6	3.0	- 0.2	86	83	84	00	0	00	0	14	2	3	8 ≡	8 ≡	4			≡ n, ≡ ⊙° a, ⊙ p
25	29.5	**31.0**	27.6	1.0	2.2	2.4	4.0	- 0.7	83	84	82	00	0	00	0	00	0	9	8 =	7	7			≡ ∨ n, ⊙° a
26	22.8	24.1	23.1	- 1.0	1.8	1.6	4.0	- 1.7	86	81	84	00	0	00	0	00	0	9	8	8	8			≡ ∨ n, ⊙° p
27	17.8	16.8	15.5	- 0.1	- 0.3	1.2	2.0	- 0.9	86	84	83	14	1	16	2	16	2	0	8 ≡	8 ≡	5(≡)			≡ n, ≡ a, ≡ ⊙° p
28	15.7	16.7	17.0	1.1	2.0	1.3	2.2	0.9	83	79	82	00	0	20	2	18	1	9	7	8	8			
29	17.3	17.2	16.2	0.7	0.4	0.8	2.2	0.2	84	84	83	00	0	18	1	16	2	5	8 •	8 •°	8	2.3	2	• n, •° a,p
30	13.2	12.1	10.8	- 2.5	5.3	3.9	7.6	- **2.9**	86	**45**	61	31	2	02	2	16	2	9	0 ≡	1	3	1.5		≡ n, ⊙° =° a, ⊙ p
31	09.4	08.5	06.5	- 1.5	0.2	- 0.5	4.7	- 1.7	86	84	86	00	0	00	0	18	2	4	8(≡)	7(≡)	8(≡)			(≡) ⊙° a,p
M	14.0	14.4	14.2	1.5	3.2	3.1	5.7	0.1	84	80	80	0.7		0.7		1.5		7.2	5.9	5.5	4.9	20	0	

Ekstensotabell

1950

Myggbukta

$\varphi = 73°\ 29'N$ $\lambda = 21°\ 34'W$ $g = 9.828$ $\Delta G = +1^h$ **September IX** $H_s = 2$ $H_b = 3.2$ $h_t = 1.6$ $h_a = 5.0$ $h_d = 5.5$ $h_r = 2.0$

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde >	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	05.1	04.4	03.6	- 2.5	- 0.2	0.8	1.5	- 3.3	86	86	84	00	0	20	2	18	1	1	2(≡)	8 ≡	8 ≡			∨ 7, ≡ n, ≡ ⊙° a,p
2	04.5	03.5	01.5	1.4	5.2	5.2	7.2	0.1	75	48	62	00	0	02	4	00	0	9	7	6	8(•)			⊙° a
3	95.9	95.6	**94.6**	4.0	5.0	4.8	7.0	2.2	78	79	83	05	4	05	3	05	2	9	8	7	8			
4	94.7	97.7	00.2	1.2	5.6	3.0	8.0	- 0.3	87	57	80	00	0	36	3	18	1	9	2	5	0			◔ a,p
5	01.9	03.5	00.1	- 1.8	3.4	5.8	7.0	- 1.8	86	52	49	00	0	05	2	02	3	9	1 ⌣	4	8			⌣ n, ⊙ a, ⊙° p
6	96.1	98.3	99.5	2.0	3.8	3.0	6.5	1.2	77	70	76	36	4	36	2	36	2	8	8	8	8 °			•° p
7	01.1	02.6	03.9	0.4	3.0	1.0	4.0	0.2	86	81	86	36	1	05	2	14	2	8	8 ⁑	8	8		5.9	⁑ n,a, (•) p
8	05.2	07.2	08.3	2.0	3.6	2.8	7.0	1.0	80	77	80	00	0	00	0	16	1	9	8	8	8		2.4	⁑ n, ⊙° a, • p
9	11.1	12.1	11.5	1.2	2.2	3.6	4.5	1.2	84	75	70	00	0	00	0	00	0	9	8	8	8		0.7	
10	11.3	10.9	10.2	3.2	3.8	2.8	5.0	1.7	74	75	72	36	1	00	0	00	0	9	8	8	5			◔ p
11	08.8	09.8	09.0	0.6	2.4	1.4	**8.5**	- 0.3	70	72	81	36	2	00	0	00	0	9	8	5	6			
12	08.7	08.9	08.0	- 1.0	1.8	0.4	2.5	- 2.3	67	69	77	05	2	00	0	00	0	9	0 ⌣	0	0			◔ a,p
13	06.4	07.5	08.3	- 3.4	- 0.3	- 0.3	2.0	- 3.4	83	84	83	00	0	00	0	00	0	9	1 ⌣	4	0			⌣ n, ⊙ a,p
14	06.1	06.0	05.3	- 4.6	0.0	0.5	1.6	- 5.1	88	77	72	00	0	00	0	23	1	9	8 ≡	1	1			≡ n, ≡ ⊙° a, ◔ p
15	04.7	04.8	03.9	- 4.4	- 1.8	- 1.6	1.0	- 4.6	83	72	78	00	0	00	0	23	3	9	0 ⌣	0	0			◔ a,p
16	05.2	06.4	07.8	- 5.8	0.0	- 1.8	0.4	- 5.9	81	62	72	00	0	05	1	18	2	9	1	1	1			◔ a,p
17	11.7	14.2	15.5	- 6.0	- 3.0	- 3.2	- 1.5	- 6.8	80	70	81	00	0	00	0	00	0	9	0 ⌣	2	2			⌣ n, ⊙ a,p
18	15.7	14.3	12.9	- 5.8	0.6	- 1.8	2.5	- 6.8	80	45	71	00	0	32	1	00	0	9	0 ⌣	1	4			⌣ n, ⊙ a,p
19	09.3	10.7	12.3	- 5.0	- 0.2	- 1.6	1.0	- 5.8	75	66	75	00	0	00	0	00	0	9	1	1	1			◔ a,p
20	16.9	19.7	19.1	- 4.8	- 0.6	- 1.6	0.5	- 4.8	77	67	63	00	0	00	0	14	1	9	0	0	0			◔ a,p
21	13.6	12.8	12.9	- 6.0	- 2.6	- 2.2	- 1.0	- 6.3	78	83	83	05	2	00	0	16	1	9	0	0	0			◔ a,p
22	13.3	16.1	17.4	- 5.8	- 4.2	- 3.2	1.5	- 5.8	87	87	84	00	0	00	0	00	0	7	8 ≡	6	8		0.0	≡ ⁑ n
23	23.0	**25.9**	25.7	- 7.0	- 3.6	- 4.6	- 1.0	- 7.8	82	66	68	00	0	00	0	00	0	9	1	2	1			◔ p
24	17.4	15.1	13.9	- 7.2	- 3.2	- 3.5	- 2.0	- 8.2	80	73	82	04	2	00	0	18	2	9	2	2	7			◔ a, ⊙° p
25	17.0	17.4	16.3	- 5.8	- 5.0	- 3.7	- 2.4	- 8.0	82	90	75	18	2	02	1	16	1	8	8	5	5			⊙° a,p
26	12.1	10.3	05.7	- 8.5	- 4.5	- 5.5	- 2.6	- 8.6	78	73	83	00	0	16	1	18	1	9	0	1	3			◔ a, ⊙° p
27	98.3	97.0	96.9	- 9.5	- 6.2	- 3.8	- 2.4	**-11.5**	87	70	74	00	0	00	0	00	0	8	8 ≡	1	2			∨ 7, ≡ n, (≡) ⊙° a, ◔ p
28	03.6	08.0	11.5	- 3.8	- 2.1	- 2.2	- 0.3	- 8.3	45	**40**	61	36	6	02	5	16	1	8	8	8	8			
29	16.7	18.1	16.7	- 5.6	- 2.8	- 3.2	- 1.6	- 6.5	75	59	60	00	0	02	4	02	2	8	7	8	5			
30	18.3	18.9	18.2	- 5.8	- 6.9	- 7.5	- 2.8	- 7.5	75	73	73	23	2	23	2	18	1	7	8 *°	8 *°	8 *°		0.0	*° a,p
M	08.5	09.3	09.0	- 3.1	- 0.2	- 0.5	2.1	- 4.1	79	76	75	0.9		1.1		0.9		8.4	4.3	4.2	4.4		9	

Oktober X

1	16.2	15.9	13.7	- 7.6	- 7.4	- 6.4	- 5.5	- 8.3	79	80	78	00	0	16	2	00	0	9	8	8	5	0.1		*° n, ⊙° p
2	12.4	12.3	10.2	- 9.2	- 9.0	- 9.2	- 5.5	- 9.3	72	72	78	00	0	00	0	36	4	8	8	8 *°	8 *°			*° a,p
3	06.7	05.6	05.8	- 9.0	-11.4	- 5.4	- 5.0	-11.4	80	72	78	36	2	36	3	36	3	9	8	7	8 *°	0.3	0	*° n, ⊙ a, *° p
4	08.0	10.6	08.4	- 4.8	- 3.6	- 4.8	- 2.0	- 5.9	82	67	58	36	2	36	3	02	2	9	6	4	0	0.6	0	*° n, ⊙ a,p
5	05.4	03.8	02.4	- 8.2	- 7.2	- 7.0	- 4.5	- 9.4	54	47	53	36	3	36	2	02	2	9	2	2	4		0	⊙ a,p
6	96.9	96.9	96.3	- 4.8	- 3.4	- 3.6	- 2.0	- 7.9	52	45	47	02	2	02	1	02	1	9	3	1	1		0	◔ a,p
7	95.9	96.6	92.9	- 8.0	- 5.0	- 4.0	- 2.5	- 8.4	59	53	47	36	2	36	2	36	4	9	0	1	3		0	◔ a,p
8	**90.0**	92.3	94.7	- 1.0	0.2	- 1.0	**0.9**	- 4.5	75	76	69	02	5	36	4	02	5	5	6 *°	8(*)	8(*)	0.0	0	*° n, (*) a, *° p
9	00.8	04.7	05.7	- 2.0	- 2.2	- 5.7	- 0.5	- 6.0	72	62	74	36	7	02	5	02	2	8	8	8	4	0.4	0	(*) n, *° a, ⊙° p
10	09.4	12.1	13.9	-10.5	- 9.2	-10.0	- 5.4	-12.5	67	71	71	02	2	00	0	00	0	9	1	0	0	0.5	0	⌢ n, ⊙° a,p
11	18.8	21.1	20.4	-14.7	-11.5	-13.6	- 9.8	-15.5	80	74	86	02	1	00	0	14	1	9	0	0	0		0	⊙° a,p
12	14.7	12.6	11.4	-16.8	-12.3	-11.2	- 8.7	-17.5	87	88	78	00	0	00	0	14	2	9	0	0	0		0	⌢ n, ⊙ a,p
13	13.5	13.9	13.0	-12.6	- 4.8	- 2.6	- 1.9	-13.6	83	61	71	00	0	18	2	36	7	8	3	8	8 *°		0	⌢ n, *° + p
14	11.2	10.1	10.5	- 0.5	0.3	0.0	0.5	- 3.4	69	76	78	36	6	36	6	02	7	7	8	8 *°	8 *°	0.5	0	*° +° n, *° a,p
15	11.8	10.6	04.8	- 2.4	- 2.2	- 5.0	0.5	- 5.4	86	84	65	00	0	00	0	00	0	9	8	8	0	0.1	0	*° n, ⊙° p
16	95.4	95.8	96.7	- 5.4	- 5.0	- 5.2	- 3.5	-10.4	60	73	81	00	0	00	0	00	0	9	8	8	7		0	⊙° a
17	99.8	02.2	03.8	-14.0	-10.2	-12.0	- 3.0	-14.2	86	75	78	00	0	00	0	05	1	9	0	0	0		0	⌢ n, ⊙ a, ⊙° p
18	08.7	11.0	12.5	-13.0	-10.6	- 8.8	- 8.5	-17.8	80	77	81	00	0	32	2	32	1	9	0	0	0		0	⌢ n, ⊙ a, ⊙° p
19	12.9	14.0	14.0	- 9.0	- 8.6	- 8.6	- 6.5	- 9.7	84	84	83	00	0	00	0	32	1	7	8 *°	8 *°	8	2.5	1	*° n,a,p
20	15.8	19.5	21.5	- 8.6	-14.0	-16.0	- 7.0	-16.2	65	60	65	05	2	05	1	00	0	9	2	1	1	1.7	1	⊙° a,p
21	25.9	29.5	29.8	-15.0	-19.4	- 9.2	- 7.5	-22.3	67	77	45	00	0	00	0	05	6	9	0	0	0 +°		1	⌢ n, ⊙° a, ⊙° +° p
22	25.4	24.5	21.7	-10.3	-13.2	-12.4	- 8.0	-15.3	**43**	71	74	02	5	14	1	14	2	9	0	8 *°	8		0	⌢ n, *° a
23	15.2	12.3	09.8	-15.2	-14.6	-14.3	-12.0	-16.6	82	82	80	33	2	00	0	00	0	9	1	1	1	0.0	0	⌢ n, ⊙° a, *° p
24	08.4	04.6	03.2	-10.2	-10.3	-10.6	- 9.0	-14.7	86	86	89	14	2	00	0	00	0	3	8 *	8 *°	8 *°	4.0	3	* n,a, *° p
25	00.8	03.2	07.5	-11.6	-14.1	-16.4	-10.2	-16.5	88	87	86	09	2	36	2	36	1	2	8 *°	8 *	8(≡)	5.0	12	⌣ 7, * n, *° a, *° (≡) p
26	17.2	25.4	29.4	-21.3	-20.5	-24.8	-11.0	-25.4	84	83	83	09	1	00	0	00	0	9	0 ⌐	1	4	0.4	13	⊙° a,p
27	**32.3**	**32.3**	26.9	- 9.3	- 8.3	- 4.0	- 3.5	**-25.8**	61	78	83	02	5	07	3	36	6	5	8	8 *°	8 *°		12	+° n, *° a,p
28	20.8	17.7	14.3	- 4.1	- 4.9	- 9.5	- 2.5	- 9.9	86	87	88	00	0	00	0	00	0	4	8	8 *°	8 ≡	15.8	20	*° + n, *° a, *° ⊙° ≡° p
29	13.5	13.6	12.0	-16.0	-12.6	-16.6	- 9.0	-17.4	84	84	83	00	0	00	0	00	0	9	8	8	4	4.0	25	⊙° a,p
30	13.5	18.2	19.6	- 9.0	- 9.2	- 7.4	- 3.0	-16.8	65	65	59	00	0	00	0	05	8	9	8	6	4 +°		25	⊙° p
31	16.2	13.6	12.3	- 6.0	- 8.2	- 9.4	- 5.0	-10.4	45	55	72	05	6	05	4	11	1	9	6 +°	4	0		23	+° n, +° ⊙° a, ⊙° p
M	10.8	11.5	10.9	- 9.4	- 8.8	- 8.9	- 5.2	-12.9	73	73	73	1.8		1.4		2.2		7.9	4.6	4.8	4.1	36	4	

Ekstensotabell

1950

Myggbukta

φ = 73° 29'N λ = 21° 34'W g = 9.828 $\Delta G = +1^h$

November XI

H_s = 2 H_b = 3.2 h_t = 1.6 h_a = 5.0 h_d = 5.5 h_r = 2.0

Datum	Lufttrykk P			Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F						Synsvidde V	Skydekke og vær N,w			Nedbør R	Snødybde h_s	Værforløp W
	7	13	19	7	13	19	Max	Min	7	13	19	7		13		19		13	7	13	19			
1	20.7	25.7	26.3	-12.6	-11.8	-18.0	- 2.5	-18.0	75	77	75	00	0	36	1	00	0	9	2	6	3		22	⊙ a, ⊙° p
2	24.4	23.8	22.5	-20.8	-19.0	-21.8	-12.0	-21.8	86	86	84	00	0	00	0	00	0	9	0	0	0		22	⊙ a, ⊙° p
3	19.3	20.2	19.2	-18.2	-14.0	-15.6	-10.0	-22.7	84	73	76	00	0	00	0	00	0	9	0 ⊕²	4	1		22	⊕² n, ⊙° a,p
4	19.3	19.0	17.2	- 8.8	- 4.4	- 5.0	- 1.0	-15.7	47	48	49	05	5	36	6	36	5	9	8	0	0		22	⊙° a,p
5	15.5	15.5	15.2	-13.0	-16.0	-12.9	- 1.3	-18.2	75	82	87	00	0	00	0	07	2	9	0	0	1		20	⌒ n, ⊙° a,p
6	12.6	11.7	08.2	-15.9	-15.2	-10.4	- 9.5	-22.2	87	86	87	00	0	00	0	00	0	9	0	5	8		20	⌒° n, ⌒° ⊙° a
7	91.6	92.0	**90.7**	- 5.0	- 3.2	- 1.2	0.5	-11.7	88	88	89	09	1	18	3	00	0	3	8 *	8 *	8 *	3.6	23	* n, * ≡° a,p
8	91.8	97.6	00.4	1.6	2.2	- 3.6	**6.5**	- 3.7	83	76	80	09	8	07	6	02	11	8	8 △	8	8 ≡	14.6	18	⁑ △ • n, •° a, + ∾ \ p
9	01.1	01.5	99.8	- 3.2	- 3.2	- 3.4	4.0	- 7.7	67	62	67	05	8	05	*5	36	5	9	8 ≥	8	8	0.0	15	∾ \ n, *° a
10	99.8	01.4	01.9	- 3.6	- 5.6	- 5.0	- 2.0	- 6.2	66	79	68	05	4	00	0	07	2	8	0	8	8	0.0	13	⌒ n
11	03.8	03.5	03.5	- 9.2	- 9.6	-10.0	- 2.5	-10.1	86	86	86	18	2	00	0	00	0	3	8 *²	8 *²	8 *²	7.4	18	*² n,a,p
12	00.3	98.1	96.7	-11.8	-21.4	-22.5	- 9.0	-22.5	86	81	81	00	0	00	0	00	0	8	7	0	1	12.1	25	*° n
13	97.0	99.8	03.0	-22.6	-25.1	-23.2	-15.0	-25.2	80	79	81	00	0	32	1	00	0	9	2	3	2		25	⌒² n, ⌒ a
14	08.9	10.4	12.1	-28.0	-15.4	-14.2	-13.0	**-34.7**	80	59	57	00	0	36	5	36	7	9	0	0 +°	0 +°		25	⌒ n, +° a, ⌒ +° p
15	13.1	12.6	11.4	-15.2	-13.9	-11.0	-10.7	-15.8	54	54	49	36	7	36	7	36	6	9	0	7	7		20	+° ⌒² n, ⌒° a
16	06.9	05.7	03.6	- 8.9	- 7.2	- 6.8	- 6.4	-11.5	59	80	60	36	6	34	6	36	6	0	8	8 *²	5		18	*° a,p
17	02.8	04.1	06.1	- 5.6	- 5.1	- 4.4	- 3.8	- 8.7	74	84	81	36	4	36	7	34	7	0	8 *	8 *	8 *°	0.8	18	*° n, * a, *° p
18	09.9	13.4	16.6	- 4.5	- 5.4	- 6.8	- 3.4	- 8.5	66	60	62	36	8	36	4	02	4	8	8 +	7	7	2.6	16	*° + \ n, *° +° a
19	23.4	26.6	27.9	-17.1	-15.5	-15.2	- 6.5	-22.9	75	72	57	00	0	36	4	36	5	9	2	1	1	0.0	15	⌒ n, ⌒° a
20	28.0	27.6	28.2	-20.6	-15.7	-14.7	-13.2	-21.5	55	52	48	00	0	36	6	36	6	9	0	0	0		15	⌒ n, ⌒° a,p
21	31.4	**32.9**	31.6	-14.0	-19.0	-24.9	-13.0	-25.7	46	55	70	36	4	00	0	00	0	9	1	1	1		14	⌒ n
22	22.3	17.2	12.0	-20.9	-22.0	-19.4	-19.2	-26.2	78	76	80	00	0	00	0	00	0	9	5	4	8		14	
23	13.9	18.2	19.5	- 5.0	- 3.8	- 4.6	- 0.5	-22.7	61	**43**	44	34	8	05	4	36	6	9	4	2	2		13	
24	17.0	09.9	06.3	-16.0	-15.0	- 8.0	0.0	-17.2	75	77	62	00	0	32	4	32	3	9	4	1	0		12	
25	05.2	10.5	12.3	-11.8	-15.4	-16.0	- 8.0	-19.2	77	79	80	09	2	00	0	36	1	9	8	5	7		12	
26	19.5	21.3	23.2	-14.5	-15.0	-14.0	-12.3	-16.2	75	58	50	36	3	36	5	05	7	9	8	3	2		12	
27	26.4	28.0	24.6	-14.4	-22.4	-22.2	-13.5	-25.2	47	67	73	05	7	00	0	00	0	9	1	0	1		10	
28	07.2	00.0	93.5	-25.4	-24.4	-18.6	-16.5	-29.2	81	81	76	00	0	00	0	09	3	9	7	8	8		10	⊕ a
29	94.2	96.9	00.9	-15.0	-13.0	-11.8	- 9.0	-23.2	73	87	91	05	5	02	10	02	11	2	7	8 *°	8 *°		10	*° + a, * +² \ p
30	23.5	26.2	23.6	- 9.8	-11.2	-12.0	- 8.5	-12.7	87	80	69	02	6	36	5	36	5	9	8	8	8	28.5	20	*² +² \ n
M	11.7	12.4	11.9	-13.0	-12.9	-12.6	- 7.0	-18.2	72	72	71		2.9		3.0		3.4	7.6	4.3	4.3	4.3	70	17	

Desember XII

1	28.0	27.0	24.6	-20.4	-16.8	-16.4	-10.5	-21.7	76	65	70	00	0	36	5	36	5	9	3	1	0		20	⌒ n,a
2	26.9	28.0	27.4	-16.1	-21.2	-22.6	-15.5	-24.2	49	60	65	05	5	09	1	00	0	9	1	0	0		20	⌒ n, ⌒° a,p
3	22.1	21.7	22.9	-27.2	-27.2	-29.0	-22.5	-29.7	75	72	65	00	0	00	0	00	0	9	0	0	2		20	⌒ n, ⌒° a, ⌒ p
4	20.0	23.6	27.7	-26.8	-23.4	-25.2	-21.0	-29.2	75	80	79	00	0	00	0	00	0	9	1	0	4		20	⌒ n, ⌒° a
5	26.4	22.0	14.4	-30.4	-29.0	-30.6	-25.0	-31.7	78	81	80	00	0	00	0	00	0	9	0	3	2		20	⌒° n,a
6	01.9	01.9	00.6	-20.0	-15.0	-13.8	-13.0	-30.6	79	82	81	02	7	02	5	00	0	5	8 +°	8 +°	8 =°		20	+° n,a, ≡° p
7	**99.5**	02.4	05.5	-15.4	-19.0	-18.4	-13.7	-22.7	82	83	79	00	0	00	0	00	0	4	2	8 *°	8 *°		18	*° a,p
8	03.4	11.2	15.1	-29.4	-31.0	-31.6	-18.3	-32.7	77	78	77	00	0	00	0	00	0	9	0	0	0	1.7	20	*° ⌒ n, ⌒° a
9	22.4	23.2	24.1	-24.3	-23.2	-27.0	-21.0	**-33.7**	75	70	69	36	4	36	4	36	2	9	0	1	0		20	⌒ n, ⌒° a,p
10	22.0	21.7	18.8	-23.7	-24.2	-27.0	-22.0	-29.2	59	60	60	36	8	36	3	02	1	9	0 +°	0	0		18	+° ⌒² n, +° ⌒ a
11	16.3	14.4	13.8	-31.2	-27.0	-23.7	-22.0	-32.0	65	57	53	00	0	00	0	36	5	9	0	0	0		18	⌒ n, ⌒° a
12	14.5	12.7	10.7	-22.5	-19.0	-18.8	-18.5	-24.7	54	50	52	36	7	36	6	36	7	9	0	2	3 •		16	⌒ n, ⌒° a
13	06.5	06.0	09.5	-13.2	-11.6	-10.4	**-10.1**	-19.2	54	58	56	34	7	34	7	34	8	7	8	8 *°	8		15	*° a,p
14	19.7	24.0	26.5	-11.5	-13.4	-19.0	-10.2	-19.0	56	53	61	34	8	36	6	00	0	8	8 *°	5	1	0.2	13	(*) n
15	22.0	23.2	25.9	-24.2	-25.8	-28.0	-18.9	-29.2	72	80	76	00	0	00	0	00	0	9	1	1	1		13	⌒² n, ⌒ a
16	19.4	14.2	11.5	-31.2	-29.3	-29.6	-25.0	-32.9	78	77	76	00	0	00	0	00	0	9	1	1	3		13	⌒² n, ⌒ a
17	17.0	19.5	20.4	-19.4	-19.4	-23.0	-18.6	-30.1	78	80	78	00	0	00	0	00	0	7	8 *	8 *°	3	0.2	13	*° ⌒ n, *° a, ⌒ p
18	22.8	23.7	22.4	-28.2	-26.0	-25.4	-21.0	-28.7	77	75	77	00	0	00	0	36	2	9	3	6	2	0.7	15	*° ⌒ n, ⌒ a
19	22.5	22.4	22.2	-19.2	-17.8	-15.0	-14.5	-27.2	80	76	66	00	0	05	8	05	2	4	8 *°	8 +	8 +°	0.3	15	*° n, +° a, + p
20	19.2	19.9	18.7	-14.0	-15.0	-14.2	-12.0	-16.7	61	81	80	05	6	11	3	05	9	8	8	8	8 +²		12	+° n, *° a, + \ p
21	16.7	18.2	18.7	-12.0	-17.8	-22.0	-10.5	-22.2	77	82	82	05	5	00	0	00	0	9	8	3	6	0.0	12	\ n
22	21.9	26.8	29.1	-25.5	-25.6	-31.0	-20.0	-31.2	82	82	80	00	0	05	3	00	0	9	2	2	0		12	
23	30.6	32.8	34.3	-29.0	-31.4	-29.8	-22.0	-32.2	81	80	82	00	0	00	0	00	0	9	1	0	0		12	⌒ a
24	32.6	32.4	29.0	-30.2	-25.4	-26.8	-25.0	**-33.7**	82	82	80	00	0	00	0	00	0	9	0	0	0		12	
25	28.3	28.9	27.5	-23.1	-24.8	-25.2	-20.2	-28.7	78	80	82	27	2	00	0	00	0	9	0	0	5 =°		12	⌒ n, ≡° p
26	27.9	30.5	32.1	-24.8	-28.0	-29.1	-22.0	-29.4	82	80	80	16	2	00	0	00	0	9	0	0	1		12	⌒° n, ⌒ a,p
27	35.9	39.3	**41.2**	-27.6	-23.2	-22.2	-15.0	-29.7	82	83	84	00	0	00	0	05	2	9	1	2	8		12	⌒ n, ⌒° a
28	37.6	34.5	34.4	-27.0	-24.8	-26.0	-22.0	-28.2	82	82	82	00	0	00	0	00	0	9	0	3	0		12	⌒ — n, ⌒ a
29	30.6	29.1	26.4	-29.8	-26.0	-20.8	-20.5	-30.2	82	81	83	00	0	00	0	00	0	9	1	8	5		12	⌒ n, ⌒° a
30	25.0	25.0	24.5	-19.6	-20.4	-27.0	-16.0	-27.0	81	82	82	00	0	00	0	00	0	9	8	8	2		12	⌒ p
31	16.9	17.2	17.7	-13.0	-12.6	-11.6	-11.0	-27.7	54	**45**	**45**	02	6	02	6	02	7	9	1	1	4		12	
M	21.2	21.8	21.9	-22.9	-22.4	-23.2	-18.0	-27.8	73	74	73		2.2		1.8		1.6	8.4	2.6	3.1	3.0	3	15	

Isfjord Radio

$\varphi = 78°\ 4'\ N$ $\lambda = 13°\ 38'\ E$ $g = 9.830$ $\Delta G = +1^h$

Måned	Midlere luftrykk P_m	Midlere luftrykk i havets nivå $P_{o,m}$	Midlere lufttemperatur T_m 7	13	19	Dies	Lufttemperatur T Max	Min	Max	Dat	Min	Dat	Vindfordeling nD,F_m N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N	C
I	1014.5	1015.7	- 6.3	- 6.7	- 5.9	- 6.3		- 9.2	1.7	28	-17.3	20	1 4.0	11 3.4	6 4.3	14 2.9	4 2.5	4 2.5	23 3.7	7 3.1	5 4.4	2 4.5	1 2.0	8 3.2	7
II	02.5	03.7	- 9.2	- 9.4	- 9.9	- 9.6		-12.1	0.8	1	-22.7	15	1 2.0	10 4.5	33 4.7	19 3.0	2 2.5	1 1.0	8 3.6	0 -	0 -	0 -	1 5.0	6 4.5	3
III	998.7	999.9	- 7.6	- 7.3	- 7.7	- 7.7		-10.3	3.8	2	-18.0	22	1 3.0	13 4.8	41 4.5	11 3.7	2 3.0	3 2.0	15 3.3	0 -	1 5.0	2 4.0	0 -	3 3.3	1
IV	1006.5	1007.6	- 5.9	- 5.2	- 5.6	- 5.9		- 7.8	1.0	16	-14.4	6	0 -	5 5.2	37 4.8	19 3.0	1 1.0	0 -	8 4.2	3 3.0	2 3.0	4 2.0	4 2.5	5 3.2	2
V	11.5	12.7	- 3.4	- 2.5	- 3.0	- 3.3		- 4.9	2.2	5	- 8.8	14	1 2.0	9 4.3	26 3.8	6 2.5	1 2.0	1 1.0	12 3.3	6 1.7	2 1.0	2 3.0	3 1.3	19 3.5	5
VI	11.5	12.8	1.1	1.5	1.9	1.1		- 0.7	10.8	31	- 5.7	2	3 3.0	19 3.7	13 3.4	6 2.8	0 -	2 1.0	11 2.6	10 1.7	8 2.0	5 1.0	3 3.0	6 2.3	4
VII	17.6	18.8	4.7	5.6	5.3	5.0		3.7	10.0	2	1.4	10	3 1.7	7 3.6	2 2.5	2 3.0	1 2.0	1 3.0	18 1.8	21 1.5	12 1.2	9 1.1	7 1.1	7 1.1	3
VIII	14.2	15.3	5.0	5.6	5.3	5.0		3.8	12.0	9	1.0	29	1 1.0	22 2.1	5 3.8	4 2.2	1 3.0	6 2.5	25 2.3	11 1.9	5 1.4	5 1.4	0 -	5 1.2	3
IX	08.0	09.1	2.5	3.1	3.0	2.7		1.2	11.9	6	- 7.6	27	3 1.3	31 2.7	18 3.1	13 2.1	2 1.5	5 2.8	12 2.1	1 1.0	1 1.0	0 -	1 1.0	2 1.5	1
X	05.1	06.2	- 0.3	- 0.2	- 0.4	- 0.3		- 2.3	4.8	7	- 7.6	26	0 -	30 3.8	17 2.5	6 2.2	2 3.5	5 2.0	10 2.6	3 3.0	5 3.6	8 1.9	3 3.0	3 2.3	1
XI	08.1	09.2	- 2.9	- 3.1	- 3.2	- 3.1		- 4.5	3.6	14	-14.6	30	2 3.0	14 2.0	27 3.0	21 1.9	2 1.5	4 1.5	10 2.5	1 1.0	0 -	5 2.0	0 -	3 2.3	1
XII	10.7	11.8	-11.4	-11.2	-11.5	-11.4		-13.7	- 4.0	22	-20.9	10	1 1.0	6 3.7	57 3.1	18 2.6	1 4.0	3 3.3	1 6.0	0 -	0 -	0 -	1 2.0	5 2.6	0
1950	1009.1	1010.2	- 2.8	- 2.5	- 2.6	- 2.8		- 4.7	12.0		-22.7		17 2.2	177 3.3	282 3.8	139 2.6	19 2.4	35 2.2	153 2.8	63 2.0	41 2.2	42 1.9	24 2.1	72 2.8	31

Hopen

$\varphi = 76°\ 30'N$ $\lambda = 25°\ 4'E$ $g = 9.829$ $\Delta G = +1^h$

I	1015.8	1016.7	- 4.7	- 4.7	- 4.6	- 4.7	- 2.0	- 7.3	2.5	29	-17.1	20	1 7.0	25 2.9	10 2.5	5 2.4	1 3.0	2 3.5	1 3.0	14 4.4	16 5.0	5 5.2	3 3.3	3 2.7	7
II	01.4	02.4	- 8.0	- 8.1	- 8.0	- 8.0	- 4.5	-10.7	2.0	1	-24.4	15	3 5.7	21 4.4	17 3.4	16 4.2	2 2.0	1 3.0	0 -	6 2.3	3 3.3	3 1.7	3 4.3	7 4.6	2
III	998.9	999.8	- 8.3	- 8.0	- 8.2	- 8.2	- 5.1	-11.2	2.9	2	-19.3	21	7 6.0	31 4.4	8 3.5	6 2.3	4 5.0	4 3.0	3 3.7	11 3.8	2 5.5	2 5.0	2 4.0	8 3.4	5
IV	1006.5	1007.4	- 5.9	- 5.4	- 5.8	- 5.9	- 3.8	- 7.9	1.7	16	-19.6	6	4 3.2	21 3.4	24 4.3	4 5.2	0 -	0 -	2 1.5	10 3.8	9 4.4	6 4.0	2 2.0	5 4.0	3
V	10.3	11.2	- 4.6	- 3.9	- 4.4	- 4.6	- 2.5	- 6.5	2.4	9	-11.9	14	10 3.3	28 3.6	4 3.0	2 1.5	1 3.0	0 -	2 2.0	6 3.5	5 4.4	10 2.5	9 2.9	12 3.5	4
VI	11.6	12.5	- 1.2	- 0.8	- 1.0	- 1.3	0.3	- 2.6	3.8	15	- 6.7	2	1 7.0	13 3.9	30 4.1	9 2.7	1 2.0	0 -	1 1.0	15 4.4	4 4.0	6 4.0	5 3.4	5 3.4	0
VII	17.1	18.0	1.6	2.2	1.8	1.6	3.6	0.1	6.7	4	- 2.7	14	2 1.5	7 2.4	39 3.5	0 -	2 1.0	0 -	0 -	3 2.3	9 4.2	22 4.0	6 3.0	0 -	3
VIII	15.0	15.9	3.6	3.6	3.2	3.2	5.3	1.7	11.5	12	- 2.7	22	2 3.5	11 4.1	19 2.5	5 1.6	0 -	3 2.0	5 2.4	13 3.5	10 2.8	9 3.3	8 3.7	3 2.0	5
IX	08.2	09.0	2.6	2.7	2.4	2.5	3.5	1.4	7.4	4	- 2.9	23	3 4.7	22 3.8	26 4.3	11 3.3	5 3.4	2 3.0	5 2.8	8 3.2	2 4.0	1 4.0	3 2.0	1 2.0	1
X	06.2	07.1	0.6	0.5	0.6	0.6	2.3	- 1.0	6.4	7	- 6.7	12	5 3.6	10 4.6	21 4.1	9 3.1	1 1.0	4 2.0	5 2.2	15 3.8	7 5.0	6 5.0	4 4.2	4 4.2	2
XI	08.7	09.6	- 2.2	- 2.2	- 1.9	- 2.1	0.7	- 3.7	3.9	7	-11.7	30	10 3.4	20 3.7	5 4.0	14 4.5	4 3.5	10 3.2	4 2.5	12 3.9	5 5.2	5 4.8	0 -	0 -	1
XII	09.5	10.4	-13.9	-14.2	-14.2	-14.1	-10.2	-17.9	1.4	12	-27.3	27	17 4.1	36 4.4	22 4.5	2 4.0	0 -	0 -	2 3.5	1 4.0	2 2.5	1 4.0	1 3.0	5 3.6	4
1950	1009.1	1010.0	- 3.4	- 3.2	- 3.3	- 3.4	- 1.0	- 5.5	11.5		-27.3		65 4.1	245 3.9	225 3.7	83 3.4	21 3.1	26 2.8	30 2.5	114 3.8	74 4.3	76 3.9	46 3.3	53 3.6	37

Bjørnøya

$\varphi = 74°\ 31'N$ $\lambda = 19°\ 1'E$ $g = 9.828$ $\Delta G = +1^h$

I	1015.8	1017.6	- 2.3	- 2.0	- 2.0	- 2.1	- 0.2	- 5.3	3.1	20	-12.4	17	2 7.0	10 4.6	6 4.5	23 4.0	7 4.6	4 4.0	3 3.7	8 4.8	11 4.5	14 4.9	2 5.5	2 6.5	1
II	998.2	00.0	- 4.7	- 5.0	- 4.8	- 4.8	- 2.9	- 7.6	1.4	3	-18.6	14	11 5.1	15 5.4	18 4.7	13 4.4	9 5.2	3 3.3	8 3.4	3 3.7	1 4.0	0 -	1 3.0	2 3.5	0
III	97.3	999.2	- 5.0	- 4.3	- 4.6	- 4.9	- 2.3	- 8.7	3.8	26	-21.9	12	11 4.8	17 5.1	16 4.2	7 3.4	0 -	5 5.0	13 5.6	7 5.4	7 6.0	6 5.3	2 4.5	1 5.0	1
IV	1004.1	1005.9	- 2.4	- 1.9	- 2.2	- 2.4	- 0.4	- 4.6	3.6	11	-12.2	2	1 3.0	7 3.7	23 5.1	15 4.9	7 5.4	3 4.0	12 3.8	2 2.5	8 5.5	4 5.5	2 3.5	4 2.8	2
V	11.4	13.2	- 1.4	- 0.9	- 1.2	- 1.5	0.3	- 3.3	3.3	8	-10.7	15	11 3.7	21 4.4	6 3.0	8 3.5	4 3.7	1 4.0	9 4.2	5 3.8	1 4.0	8 4.2	4 3.0	15 4.7	0
VI	10.1	11.9	1.4	2.0	1.8	1.4	3.4	- 0.1	9.2	23	- 4.3	9	10 5.1	3 5.0	8 2.8	22 4.6	12 5.2	0 -	6 2.8	10 3.7	5 4.0	3 3.3	1 2.0	10 4.3	0
VII	16.7	18.5	3.5	4.4	4.2	3.8	5.8	2.4	8.5	21	- 0.3	28	6 2.5	4 3.5	19 3.9	12 4.8	2 4.5	0 -	5 3.2	6 3.2	5 2.8	27 3.3	3 3.3	4 3.0	0
VIII	14.4	16.2	6.0	6.8	6.0	5.9	8.6	3.4	14.0	11	- 0.2	23	5 4.2	5 3.4	16 3.4	8 3.1	11 4.2	0 -	14 4.5	11 4.1	6 3.0	11 3.3	2 3.5	4 2.8	0
IX	05.1	06.9	4.3	5.3	4.3	4.4	6.2	2.8	13.9	5	- 0.8	24	1 4.0	11 5.0	26 4.9	13 4.4	19 4.1	3 4.0	11 4.1	4 4.5	0 -	1 3.0	0 -	1 2.0	0
X	05.9	07.7	2.5	3.1	2.9	2.8	4.4	0.9	8.9	6	- 3.7	12	3 5.0	2 4.0	5 5.4	10 4.3	2 3.5	11 4.1	22 3.9	14 4.1	5 4.4	9 4.9	1 3.0	9 5.4	0
XI	07.1	09.0	- 0.2	- 0.2	- 0.3	- 0.2	1.3	- 2.0	5.0	1	- 7.6	30	5 3.6	9 4.3	7 4.1	19 4.7	11 4.6	15 4.7	8 3.9	8 4.0	3 4.3	3 5.3	0 -	1 5.0	1
XII	06.5	08.4	- 5.8	- 5.9	- 5.5	- 5.7	- 2.9	- 8.5	4.0	13	-19.1	27	12 4.6	18 5.2	26 5.3	12 4.8	3 3.3	4 4.2	8 5.0	6 4.7	1 5.0	1 5.0	1 3.0	1 6.0	0
1950	1007.7	1009.5	- 0.3	0.1	- 0.1	- 0.3	1.8	- 2.6	14.0		-21.9		78 4.4	122 4.7	176 4.5	162 4.4	87 4.5	49 4.3	119 4.2	84 4.2	53 4.5	87 4.1	19 3.5	54 4.3	5

Jan Mayen

$\varphi = 71°\ 1'N$ $\lambda = 8°\ 25'W$ $g = 9.829$ $\Delta G = +1^h$

I	1006.3	1011.3	- 0.5	- 0.2	0.1	- 0.2		- 2.1	3.6	29	- 8.2	1	2 3.5	9 3.2	2 3.5	24 5.1	8 4.9	22 2.2	9 4.9	6 3.5	2 4.0	2 4.5	1 3.0	6 3.0	0
II	995.3	00.2	- 4.0	- 3.9	- 3.7	- 3.9		- 5.6	3.6	3	-14.4	22	18 4.8	9 4.2	2 3.5	20 5.8	8 3.9	12 4.1	1 2.0	0 -	0 -	2 3.5	3 3.3	8 7.9	1
III	98.0	02.4	- 4.8	- 3.9	- 4.2	- 4.3		- 7.0	2.4	31	-14.3	7	21 6.0	5 5.2	4 6.0	5 4.2	3 6.0	13 4.3	6 3.7	0 -	2 4.0	7 4.9	4 4.0	22 5.4	1
IV	98.2	03.2	- 3.4	- 1.7	- 2.5	- 2.7		- 5.0	3.4	8	-11.0	26	29 4.4	11 4.8	5 3.8	6 5.7	1 6.0	2 4.0	5 5.2	4 5.2	2 3.5	1 4.0	2 6.5	19 4.8	3
V	1015.3	20.3	- 1.1	0.2	0.0	- 0.5		- 2.1	6.9	11	- 6.0	2	24 4.0	6 3.2	0 -	0 -	6 4.3	11 5.2	11 3.0	1 2.0	6 2.3	3 3.0	8 3.0	15 3.3	2
VI	05.8	10.7	1.6	2.9	2.8	2.2		1.0	7.0	27	- 1.5	1	23 3.2	5 2.0	0 -	5 4.6	3 4.3	16 4.1	4 3.5	3 3.3	3 6.7	3 2.0	7 2.1	17 2.7	1
VII	11.7	16.6	4.6	5.9	6.4	5.3	8.0	3.4	11.8	22	0.0	1	15 2.8	5 3.4	1 3.0	4 3.5	7 3.9	17 4.0	11 3.8	4 1.8	5 2.4	6 2.0	3 1.7	11 2.3	4
VIII	07.8	12.6	6.9	8.0	7.7	7.2	9.6	5.4	14.8	10	1.4	31	18 3.5	4 3.2	3 2.3	7 3.7	13 3.7	14 3.6	5 3.2	4 2.2	5 2.6	8 2.4	3 2.3	7 2.3	2
IX	995.9	00.8	4.1	4.9	5.0	4.5	6.6	2.7	12.4	8	- 2.6	27	35 4.5	11 5.2	6 3.7	5 4.0	4 4.5	17 3.6	1 3.0	0 -	0 -	4 3.0	1 3.0	4 4.2	2
X	1000.0	04.9	2.2	2.3	1.9	2.1	4.3	0.5	10.1	6	- 5.5	22	22 5.0	7 3.9	3 4.3	4 4.0	12 4.5	23 4.2	2 3.0	2 2.0	2 2.0	1 2.0	3 3.3	9 5.0	3
XI	999.9	04.8	- 0.4	- 0.5	- 0.5	- 0.5	1.6	- 2.8	6.4	8	- 9.5	21	26 4.9	8 3.6	4 4.0	2 7.5	8 4.2	18 4.3	4 2.5	2 4.5	1 4.0	1 3.0	2 3.0	13 4.4	1
XII	1004.0	09.0	- 4.1	- 4.1	- 4.2	- 4.1	- 2.1	- 6.8	5.0	20	-14.8	31	34 5.6	12 5.8	3 3.3	8 4.0	9 3.8	12 3.8	2 1.5	1 3.0	1 3.0	1 3.0	2 7.0	8 4.2	0
1950	1003.2	1008.1	0.1	0.8	0.7	0.4		- 1.5	14.8		-14.8		267 4.5	92 4.2	33 3.9	90 4.9	82 4.2	177 4.2	61 3.6	27 3.2	29 2.8	39 3.1	39 3.2	139 4.2	20

Myggbukta

$\varphi = 73°\ 29'N$ $\lambda = 21°\ 34'W$ $g = 9.828$ $\Delta G = +1^h$

I	1011.8	1012.2	-17.3	-17.7	-17.6	-17.5	-12.6	-22.8	0.3	30	-35.5	5	24 4.4	1 2.0	1 5.0	2 1.5	0 -	2 2.5	2 3.0	0 -	0 -	2 1.0	0 -	2 4.0	57
II	10.7	11.1	-25.3	-24.7	-25.5	-25.1	-18.6	-30.7	- 1.0	1	-47.0	20	20 3.8	3 5.0	0 -	1 2.0	2 2.0	3 2.5	2 1.5	0 -	0 -	0 -	0 -	1 5.0	52
III	10.5	10.9	-23.8	-20.6	-20.4	-22.6	-15.3	-28.4	- 6.0	21	-47.5	4	22 3.5	5 2.8	2 4.0	0 -	3 1.3	0 -	0 -	0 -	0 -	0 -	2 2.5	1 3.0	58
IV	13.6	14.1	-17.2	-11.2	-10.3	-14.6	- 6.9	-20.5	- 0.6	12	-34.5	5	20 3.8	6 2.8	8 5.1	0 -	0 -	5 1.6	0 -	0 -	0 -	0 -	1 2.0	5 3.8	45
V	18.7	19.2	- 9.1	- 2.7	- 1.6	- 5.8	1.9	-12.6	7.5	17	-27.5	2	8 2.8	1 3.0	2 3.0	0 -	0 -	7 1.6	2 2.5	0 -	1 3.0	0 -	1 2.0	0 -	71
VI	12.6	13.0	0.9	3.0	3.0	1.9	6.0	- 1.0	17.0	14	- 7.3	5	5 3.4	0 -	6 4.0	2 3.5	0 -	25 1.8	11 1.6	0 -	1 1.0	1 2.0	0 -	3 2.7	36
VII	16.6	17.1	2.0	3.8	3.7	2.8	6.9	0.5	16.5	7	- 3.8	8	0 -	1 3.0	0 -	0 -	1 2.0	54 1.6	5 1.8	1 4.0	0 -	0 -	0 -	2 2.5	29
VIII	14.2	14.6	1.5	3.2	3.1	2.2	5.7	0.1	11.5	10	- 2.9	30	3 3.7	1 2.0	1 4.0	0 -	0 -	32 1.7	4 1.2	1 2.0	2 2.0	0 -	1 2.0	4 2.0	44
IX	08.9	09.3	- 3.1	- 0.2	- 0.5	- 1.5	- 2.1	- 4.1	8.5	11	-11.5	27	8 2.6	7 3.0	8 2.2	0 -	0 -	7 1.1	7 1.4	1 2.0	4 2.0	0 -	0 -	1 1.0	47
X	10.1	10.5	- 9.4	- 8.8	- 8.9	- 9.0	- 5.2	-12.9	0.9	8	-25.8	27	19 3.6	14 3.2	8 3.9	2 1.7	1 1.0	6 1.7	1 2.0	0 -	0 -	0 -	0 -	4 1.5	38
XI	12.0	12.4	-13.0	-12.9	-12.6	-12.8	- 7.0	-18.2	6.5	8	-34.7	14	26 5.1	5 8.6	11 5.0	4 3.5	0 -	0 -	2 2.5	0 -	0 -	0 -	0 -	6 4.8	36
XII	21.6	22.1	-22.9	-22.4	-23.2	-22.8	-18.0	-27.8	-10.1	13	-33.7	9	13 5.0	6 5.3	8 5.0	1 1.0	1 3.0	1 2.0	0 -	0 -	0 -	1 2.0	0 -	4 7.5	58
1950	1013.4	1013.9	-11.4	- 9.3	- 9.2	-10.4	- 5.1	-14.9	17.0		-47.5		168 4.1	50 3.9	55 4.2	12 2.5	8 1.8	142 1.7	36 1.8	3 2.7	8 2.0	4 1.5	5 2.2	33 3.7	571

1950

Isfjord Radio

$H_s = 7$ $H_b = 9.0$ $h_t = 1.9$ $h_a =$ $h_d = 5.5$ $h_r = 1.7$

Måned	Midlere relativ fuktighet U_m				Midlere skydekke N_m			Nedbør R			Antall dager n: Lufttemperatur T				Nedbør R			Vindstyrke F			Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
	7	13	19	Dies	7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	●	✱	✱●	❜	✱	△	▲	⌈R	=	≡	⊙	◔	●	⊞
I	85	87	86	86	5.8	5.6	6.3	30	6	21	31		15		18	11	0	9	1	1	5	17	3	0	0	1	0	0	0	0	0	2	14	31
II	84	82	85	84	4.8	5.3	5.0	15	4	17	28		18		15	4	0	11	2	1	1	14	1	0	0	0	0	0	0	1	3	0	11	28
III	87	87	87	87	5.9	5.9	5.5	31	6	27	31		16		16	10	0	18	1	0	6	15	5	1	0	0	0	0	1	0	13	0	14	31
IV	84	83	83	83	5.5	5.3	5.1	8	3	21	30		9		12	3	0	9	2	2	2	12	2	0	0	0	0	0	2	0	23	1	8	30
V	80	79	79	80	5.6	5.6	5.5	11	2	8	31		0		9	6	0	7	0	0	5	6	2	2	0	0	0	0	3	0	22	0	12	31
VI	86	85	84	85	6.3	6.4	6.2	30	6	22	19		0		8	6	0	4	0	0	7	2	1	11	0	0	0	0	0	8	21	1	16	
VII	89	88	88	89	6.0	6.2	6.6	2	0.5	29	0		0		6	0	0	0	0	0	6	0	0	11	0	0	0	0	1	9	11	2	19	
VIII	91	88	90	90	7.1	7.2	7.0	54	18	10	0		0		20	11	2	0	0	0	20	2	2	12	0	0	0	0	0	10	8	1	25	
IX	87	85	85	86	6.9	6.7	6.4	36	10	12	10		0		14	8	1	2	0	0	12	6	2	9	0	0	0	0	1	4	12	0	18	
X	86	86	85	86	7.0	7.3	7.0	50	11	29	21		0		15	12	1	6	2	0	13	12	2	12	0	0	0	0	1	0	1	0	22	
XI	81	82	83	82	6.1	6.3	5.8	3	1	13	26		4		10	0	0	2	0	0	6	7	1	4	0	0	0	0	2	0	0	0	15	
XII	82	84	82	82	5.3	6.1	5.4	1	0.3	8	31		26		4	0	0	6	2	0	0	4	0	0	0	0	0	0	0	0	0	1	13	
1950	85	85	85	85	6.0	6.2	6.0	271	18		258		88		147	71	4	74	10	4	83	97	21	62	0	1	0	0	11	32	114	8	187	

Hopen

$H_s = 6$ $H_b = 7.1$ $h_t = 1.8$ $h_a =$ $h_d = 8.0$ $h_r = 1.9$

Måned	U_m 7	13	19	Dies	N_m 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	87	88	88	88	4.5	5.9	5.2	34	9	19	30	21	7	0	17	7	0	13	2	2	1	16	0	0	1	0	0	0	1	0	0	1	10	31
II	86	89	89	89	6.0	5.8	6.4	19	5	17	28	24	11	0	16	6	0	13	1	0	0	16	0	0	0	0	0	0	0	2	0	0	16	28
III	88	87	88	88	5.4	4.9	5.8	44	10	27	31	23	16	0	19	12	1	16	5	1	4	19	1	0	0	0	0	0	2	4	16	4	16	31
IV	87	86	86	86	5.4	5.9	5.6	12	5	20	30	22	10	0	14	2	0	14	2	0	6	13	4	3	1	0	0	0	1	7	18	4	14	30
V	83	81	80	82	6.0	6.4	6.2	33	11	4	31	25	2	0	20	8	1	11	0	0	5	20	5	2	0	0	0	0	1	3	17	0	19	31
VI	90	90	90	90	6.4	6.4	6.6	14	7	9	28	14	0	0	10	4	0	11	0	0	6	7	1	11	0	0	0	0	0	12	18	0	19	20
VII	94	92	93	93	6.0	6.1	6.8	4	2	22	14	0	0	0	10	1	0	3	0	0	10	0	0	22	0	0	0	0	2	27	18	2	19	0
VIII	94	92	94	94	7.3	7.5	7.6	66	29	30	6	1	0	0	26	13	1	6	0	0	26	3	0	23	0	0	0	1	5	19	13	0	28	0
IX	93	92	93	93	7.5	7.2	7.5	49	10	18	6	1	0	0	23	10	1	7	1	0	21	9	6	15	0	1	0	0	5	11	11	0	23	0
X	90	90	89	90	7.1	7.7	7.1	48	11	8	16	5	0	0	23	9	1	14	5	3	18	11	3	15	0	2	0	0	5	8	2	0	26	3
XI	90	88	89	89	7.3	7.2	6.1	18	3	23	24	11	3	0	19	7	0	12	1	0	7	16	5	5	0	2	0	0	6	1	0	0	18	12
XII	92	91	91	92	5.4	5.6	5.0	63	20	5	31	28	28	0	26	12	1	17	6	2	4	26	2	3	0	0	0	0	1	1	0	6	14	31
1950	90	89	89	90	6.2	6.4	6.3	404	29		275	175	77	0	223	91	6	137	23	8	108	158	27	99	2	5	0	1	29	95	113	17	222	217

Bjørnøya

$H_s = 15$ $H_b = 14.4$ $h_t = 1.9$ $h_a = 7.6$ $h_d = 6$ $h_r = 2.0$

Måned	U_m 7	13	19	Dies	N_m 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	96	96	97	96	5.4	6.2	5.5	20	3	24	28	17	3	0	22	8	0	16	4	2	11	17	2	4	0	0	0	0	5	2	0	1	14	31
II	98	98	98	98	6.8	6.4	5.6	13	5	24	28	0	7	0	15	3	0	16	5	1	0	15	0	0	0	0	0	0	5	0	5	1	15	25
III	98	97	96	97	6.9	7.2	6.8	46	12	27	31	18	11	0	19	13	1	20	5	4	9	15	4	2	0	1	0	0	8	1	17	0	24	23
IV	96	96	96	96	6.9	6.9	6.5	19	4	21	27	15	3	0	18	5	0	20	8	2	7	16	4	2	0	2	0	0	5	3	17	0	17	24
V	95	94	94	94	7.3	7.4	6.9	13	4	9	28	10	1	0	17	4	0	10	2	0	5	14	1	4	0	1	0	0	2	4	19	0	25	0
VI	98	98	99	99	7.5	7.4	7.1	18	6	24	12	3	0	0	13	5	0	10	3	0	7	7	1	10	0	0	0	0	3	13	8	0	24	1
VII	98	97	97	98	7.3	7.2	7.3	24	21	20	1	0	0	0	5	2	1	4	0	0	5	0	0	15	0	0	0	0	3	18	5	0	26	0
VIII	99	94	95	97	6.9	6.4	6.0	13	4	29	1	0	0	0	9	4	0	10	0	0	9	0	0	10	0	0	0	0	0	21	19	1	20	0
IX	95	91	92	92	6.4	5.7	6.7	20	6	29	2	0	0	0	17	6	0	10	0	0	17	3	2	10	0	0	0	0	3	9	12	1	19	0
X	92	90	91	91	6.7	6.9	6.8	66	20	4	11	0	0	0	18	12	2	16	1	0	19	0	0	13	0	1	0	0	4	6	3	0	18	0
XI	88	87	87	87	6.4	6.1	6.4	29	7	19	15	8	0	0	17	7	0	17	2	0	13	10	6	7	0	0	0	0	2	2	0	1	17	10
XII	85	86	88	87	6.2	6.8	6.8	35	8	16	30	24	12	0	15	9	0	22	6	2	7	13	4	0	0	0	0	0	0	0	0	0	21	24
1950	95	94	94	94	6.7	6.7	6.5	316	21		214	95	37	0	185	78	4	171	36	11	109	110	24	77	0	5	0	0	40	79	105	5	240	138

Jan Mayen

$H_s = 40$ $H_b = 39.3$ $h_t = 2.0$ $h_a = 9.8$ $h_d = 10.5$ $h_r = 1.6$

Måned	U_m 7	13	19	Dies	N_m 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	81	80	82	81	4.6	5.6	5.3	34	9	23	22		0		17	5	0	25	13	6	11	11	5	6	2	0	1	0	4	0	0	2	12	
II	78	78	81	79	6.0	6.4	7.1	39	6	23	25		4		20	10	0	23	10	6	2	22	1	2	5	0	0	0	1	1	5	0	16	
III	80	79	79	80	7.3	6.6	7.2	73	16	2	30		7		27	13	2	27	14	9	8	26	5	4	1	0	0	0	3	2	15	1	24	
IV	77	72	77	76	6.8	6.6	6.7	57	19	9	27		2		23	13	0	23	9	4	3	23	3	0	3	0	0	0	0	0	20	0	20	
V	79	76	76	77	6.7	7.1	6.9	14	7	5	23		0		12	2	0	11	2	0	6	8	1	4	0	1	0	0	2	5	23	0	24	
VI	83	80	80	82	6.5	6.5	6.8	19	5	26	6		0		14	5	0	9	0	0	4	2	2	10	0	0	0	0	2	13	25	0	17	
VII	85	82	80	83	7.1	6.3	6.5	20	5	22	0	0	0	0	16	4	0	6	0	0	16	1	0	21	0	0	0	0	0	19	25	1	22	
VIII	84	81	81	82	6.5	6.5	6.3	53	23	9	0	0	0	0	16	10	1	6	0	0	16	0	0	15	0	0	0	0	2	10	23	0	20	
IX	86	85	87	86	6.3	6.2	6.3	71	27	17	7	0	0	0	18	12	2	18	3	0	16	5	1	14	2	1	0	0	2	5	19	0	15	
X	89	88	87	88	6.4	6.9	7.0	135	39	14	15	2	0	0	26	11	4	17	5	3	20	11	5	16	1	0	0	0	1	8	8	0	20	6
XI	88	86	83	86	6.5	6.4	6.6	76	19	15	21	10	0	0	23	8	3	16	5	2	12	15	3	9	0	0	0	0	0	5	2	1	18	18
XII	84	84	83	83	6.8	7.1	6.8	87	19	9	28	23	9	0	24	12	4	18	9	5	4	21	1	2	5	0	0	0	0	1	0	0	21	31
1950	83	81	81	82	6.5	5.5	6.6	678	39		204		22		236	105	16	201	70	35	118	145	27	103	19	2	1	0	17	69	165	5	229	

Myggbukta

$H_s = 2$ $H_b = 4.2$ $h_t = 1.6$ $h_a = 5.0$ $h_d = 5.5$ $h_r = 2.0$

Måned	U_m 7	13	19	Dies	N_m 7	13	19	Σ	Max	Dat	Min < 0°	Max < 0°	Min < -10°	Max > 25°	R ≥ 0,1	R ≥ 1,0	R ≥ 10,0	F ≥ 6	F ≥ 8	F ≥ 9	Regn	Snø	Sludd	Yr	Sprøhagl	Hagl	Ishagl	Tordenvær	Tåkedis	Tåke	Solskinn	Klarvær	Overskyet	Snødekke
I	72	72	73	72	4.4	4.8	5.2	83	38	30	31	29	29	0	12	8	2	12	3	0	0	12	0	0	0	0	0	0	0	2	0	8	13	31
II	73	73	73	73	4.0	4.4	4.0	39	18	1	28	28	25	0	7	6	2	9	2	0	0	7	0	0	0	0	0	0	0	1	20	5	7	28
III	70	67	67	68	3.9	3.3	2.6	9	3	1	31	31	31	0	6	4	0	4	2	0	0	6	0	0	0	0	0	0	0	2	29	10	2	31
IV	74	67	69	71	4.7	3.8	4.0	14	4	28	30	30	28	0	9	7	0	7	5	3	0	9	0	0	0	0	0	0	0	4	24	6	8	30
V	80	69	74	77	3.9	3.6	3.8	8	5	22	31	7	17	0	3	2	0	0	0	0	0	4	0	1	0	0	0	0	0	11	27	8	8	31
VI	80	76	76	78	4.2	4.4	5.0	8	6	29	15	1	0	0	3	2	0	3	1	0	3	0	0	1	0	0	0	0	0	12	24	7	10	13
VII	84	79	81	82	5.4	5.0	5.0	46	21	2	10	0	0	0	6	4	2	0	0	0	6	0	0	7	0	0	0	0	0	14	21	5	14	0
VIII	84	80	80	82	5.9	5.5	4.9	20	13	8	15	0	0	0	7	4	1	0	0	0	5	2	0	3	0	0	0	0	0	17	23	4	17	0
IX	79	76	75	77	4.3	4.2	4.4	9	6	7	23	10	1	0	3	2	0	1	0	0	3	2	2	0	0	0	0	0	0	4	22	8	10	0
X	73	73	73	73	4.6	4.8	4.1	36	16	28	31	28	19	0	14	6	1	11	4	0	0	14	0	0	0	0	0	0	0	1	22	8	12	13
XI	72	72	71	72	4.3	4.3	4.3	70	28	30	30	26	25	0	7	6	3	17	9	5	1	7	1	0	0	1	0	0	0	2	6	7	11	30
XII	73	74	73	73	2.6	3.1	3.0	3	2	8	31	31	31	0	5	1	0	11	7	2	0	5	0	0	0	0	0	0	0	2	0	13	4	31
1950	76	73	74	75	4.4	4.3	4.2	345	38		306	221	206	0	82	52	11	75	33	10	18	68	3	12	0	1	0	0	0	72	218	89	116	238