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中央氣象臺月報

昭和四年十月

全國氣象表

MONTHLY REPORT

OF THE

CENTRAL METEOROLOGICAL OBSERVATORY

OF JAPAN.

METEOROLOGICAL OBSERVATIONS

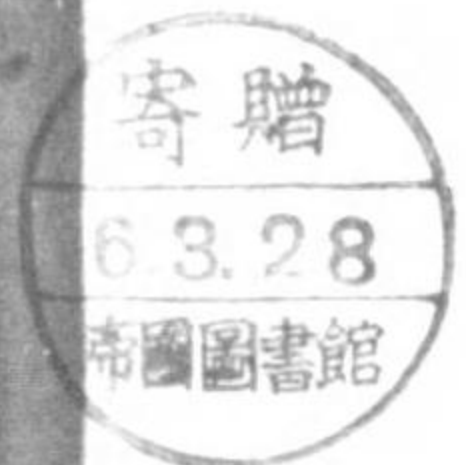
FOR

OCTOBER, 1929.

PUBLISHED BY THE CENTRAL METEOROLOGICAL OBSERVATORY,

TOKYO.

1931.



測候所一覽表

昭和四年十月

LIST OF STATIONS.

OCTOBER, 1920.

Table with columns for station name, page, latitude, longitude, height above sea level, and height above ground. It lists various weather stations across Japan, including locations like Kōsuyun, Taitō, Hōko, and many others, with their respective coordinates and altitudes.

* 毎時観測 Hourly observation.

† 観測時ハ西部標準時 The hours of observations refer to the time of meridian 120°E.

昭和四年十月 SUMMARY FOR

Table with columns for Location (地名), Air Pressure (氣壓), Air Temperature (氣温), Humidity (水蒸氣), Clouds (雲), and Sunshine (日照時數). It lists various locations like Kōsuyū, Taiō, and Nagoya with their respective weather data.

氣象一覽表 OCTOBER, 1920.

Table with columns for Amount of Precipitation (降水量), Wind Velocity (風速度), and Number of Days with (天氣日數). It includes sub-columns for precipitation types, wind directions, and various weather conditions like Clear, Cloudy, etc.

昭和四年十月 SUMMARY FOR

Table with columns for Locality, Air Pressure, Air Temperature (Mean, Normal, Max, Min, Range, Abs. Max, Min), Humidity, Clouds, and Sunshine. Lists various locations like Kumagaya, Titibu, Oome, etc.

氣象一覽表 OCTOBER, 1922.

Table with columns for Amount of Precipitation, Wind Velocity (Mean, Max, Dir.), and Number of Days with (Clear, Cloudy, Sunless, etc.). Includes sub-tables for Air Temperature and Precipitation details.

昭和四年十月 SUMMARY FOR

Table with columns for locality (地名), wind direction (各風向), and frequency of wind (觀測回数). Includes sub-headers for 'Frequency of Wind from' and 'Resultant Direction'. Lists various locations like Kōsuyun, Taitō, Tainan, etc.

氣象一覽表 OCTOBER, 1929.

Table with columns for locality (地名), wind direction (各風向), and frequency of wind (觀測回数). Includes sub-headers for 'Frequency of Wind from' and 'Resultant Direction'. Lists various locations like Kumagaya, Tōkyō, Yokohama, etc.

臺北 TAIHOKU.

昭和四年十月

OCTOBER, 1920.

Table with 25 columns (Day 1-25) and 24 rows (1h-24h) for Air Pressure (mm) and Air Temperature (°C). Includes a '平均 Mean' row at the bottom.

* 重力ノ更正 Reduction to Standard gravity... -1.26
海面ノ更正 Reduction to mean sea level... +0.81

臺北 TAIHOKU.

昭和四年十月

OCTOBER, 1920.

Table with 25 columns (Day 1-25) and 24 rows (1h-24h) for Water Vapor Tension (mm) and Relative Humidity (%). Includes a '平均 Mean' row at the bottom.

昭和四年十月

臺北 TAIHOKU.

OCTOBER, 1929.

風ノ方向 DIRECTION AND

Table with columns for Day (日) and hours (1h to 14h) showing wind direction and velocity data.

Table with columns for Day (日) and hours (5h to 22h) showing cloud amount (雲量), precipitation (降水量), evaporation (蒸發量),日照時數 (Sunshine), and ground temperature (地面溫度).

昭和四年十月

臺北 TAIHOKU.

OCTOBER, 1929.

及速度 (米/秒) VELOCITY (m/s) OF WIND.

Table with columns for hours (15h to 24h) and Mean, showing wind velocity data.

Table with columns for Max, Min, Range, Mean, and Day, showing extremes of air temperature.

記事

REMARKS.

Table with columns for Day (日) and hours (1h to 24h) containing detailed remarks and observations.

昭和四年十月

那覇

NAHA.

OCTOBER, 1929.

Table with 25 columns (Day 1-25) and 24 rows (1-25) showing AIR PRESSURE (mm) data. Includes a '平均 Mean' row at the bottom.

氣 温 (攝氏)

AIR TEMPERATURE. (°C)

Table with 25 columns (Day 1-25) and 24 rows (1-25) showing AIR TEMPERATURE (°C) data. Includes a '平均 Mean' row at the bottom.

* 重力ノ更正 Reduction to Standard gravity... -1.21
海面ノ更正 Reduction to mean sea level... +2.58

昭和四年十月

那覇

NAHA.

OCTOBER, 1929.

Table with 25 columns (Day 1-25) and 24 rows (1-25) showing TENSION OF VAPOUR (mm) data. Includes a '平均 Mean' row at the bottom.

濕 度 (百分率)

RELATIVE HUMIDITY. (%)

Table with 25 columns (Day 1-25) and 24 rows (1-25) showing RELATIVE HUMIDITY (%) data. Includes a '平均 Mean' row at the bottom.

昭和四年十月

那覇

NAHA.

OCTOBER, 1920.

風ノ方向
DIRECTION AND

Table with columns for Day (日), 1h to 14h, and Average Mean (平均). Rows contain wind direction and velocity data for each hour.

Table with columns for Day (日), cloud amount (雲量), precipitation (降水量), evaporation (蒸發量), sunshine (日照時數), and surface temperature (地面溫度). Rows contain daily weather observations.

昭和四年十月

那覇

NAHA.

OCTOBER, 1920.

及速度 (米/秒)
VELOCITY (m/s) OF WIND.

Table with columns for 15h to 24h, Average Mean (平均), and 24-hour Mean (24時間平均). Rows contain wind velocity data for each hour.

Table with columns for Max (最高), Min (最低), Range (較差), and Day (日). Rows contain temperature extremes for each day.

記事

REMARKS.

Vertical text area containing detailed remarks and observations for each day, including specific weather events and measurements.

長崎 NAGASAKI

昭和四年十月

OCTOBER, 1920

Table with 25 columns (Day 1-25) and 24 rows (1h-24h) showing AIR PRESSURE (mm) data. Includes a '平均 Mean' row at the bottom.

氣温 (攝氏) AIR TEMPERATURE (°C)

Table with 25 columns (Day 1-25) and 24 rows (1h-24h) showing AIR TEMPERATURE (°C) data. Includes a '平均 Mean' row at the bottom.

* 重力ノ更正 Reduction to Standard gravity -0.82
海面へノ更正 Reduction to mean sea level +11.80

長崎 NAGASAKI

昭和四年十月

OCTOBER, 1920

Table with 25 columns (Day 1-25) and 24 rows (1h-24h) showing TENSION OF VAPOUR (mm) data. Includes a '平均 Mean' row at the bottom.

濕度 (百分率) RELATIVE HUMIDITY (%)

Table with 25 columns (Day 1-25) and 24 rows (1h-24h) showing RELATIVE HUMIDITY (%) data. Includes a '平均 Mean' row at the bottom.

昭和四年十月

長崎 NAGASAKI

OCTOBER, 1929.

風ノ方向 DIRECTION AND

Table of wind direction and velocity (m/s) for Nagasaki, October 1929. Columns include day, hour, and wind direction/velocity.

雲量 AMOUNT OF CLOUD. (0-10)

Table of cloud amount (0-10) for Nagasaki, October 1929. Columns include day, hour, and cloud amount.

降水量 蒸發量 日照時數

Table of precipitation, evaporation, and sunshine hours for Nagasaki, October 1929.

昭和四年十月

長崎 NAGASAKI

OCTOBER, 1929.

及速度 (米/秒) VELOCITY (m/s) OF WIND.

Table of wind velocity (m/s) for Nagasaki, October 1929. Columns include hour and wind velocity.

氣温ノ極 Extremes of Air Temp. 日 Day

Table of extreme air temperatures for Nagasaki, October 1929. Columns include day, maximum, minimum, and range.

記事

REMARKS.

Remarks section containing weather observations and notes for Nagasaki, October 1929.

昭和四年十月

大阪 OOSAKA

OCTOBER, 1920.

Table with columns for Day (1-31) and various weather metrics including Air Pressure (AIR PRESSURE), Air Temperature (AIR TEMPERATURE), and Mean values. Includes sub-headers for pressure in mm and temperature in Celsius.

* 重力ノ更正 Reduction to Standard gravity 0.70
海面ノ更正 Reduction to mean sea level 0.27

昭和四年十月

大阪 OOSAKA

OCTOBER, 1920.

Table with columns for Day (1-31) and various weather metrics including Water Vapor Tension (水蒸氣ノ張力), Humidity (湿度), and Mean values. Includes sub-headers for tension in mm and humidity in percent.

平均 Mean

風ノ方向 DIRECTION AND

Table with 15 columns (Day, 1h-14h) and 31 rows of wind direction and velocity data.

Table with 24 columns (Day, 6h-22h, 平均, 降水量, 蒸發量, 日照時數, 地面温度) and 31 rows of cloud, precipitation, and temperature data.

及速度 (米/秒) VELOCITY (m/s) OF WIND.

Table with 15 columns (15h-24h, 平均, 最高, 最低, 較差) and 31 rows of wind velocity and temperature extremes data.

記事 REMARKS.

Table with 31 rows of weather remarks and observations.

Table of Air Pressure (AIR PRESSURE) in mm for Tokyo, October 1929. Columns represent days 1-31 and a Mean column. Values range from approximately 61.0 to 72.8 mm.

氣 壓 * (托) AIR PRESSURE. (mm) (700 mm +)

Table of Air Temperature (AIR TEMPERATURE) in degrees Celsius for Tokyo, October 1929. Columns represent days 1-31 and a Mean column. Values range from approximately 8.9 to 20.6 degrees Celsius.

*重力ノ更正 Reduction to standard gravity... 海面ノ更正 Reduction to mean sea level...

Table of Water Vapor Tension (水蒸氣ノ張力) in mm for Tokyo, October 1929. Columns represent days 1-31 and a Mean column. Values range from approximately 9.5 to 10.7 mm.

濕 度 (百分率) RELATIVE HUMIDITY. (%)

Table of Relative Humidity (RELATIVE HUMIDITY) in percent for Tokyo, October 1929. Columns represent days 1-31 and a Mean column. Values range from approximately 79.2 to 90.0 percent.

*重力ノ更正 Reduction to standard gravity... 海面ノ更正 Reduction to mean sea level...

風ノ方向 DIRECTION AND

Table of wind direction and velocity (m/s) for Tokyo, October 1929. Columns include Day, 1h-14h, and Mean. Rows show wind direction (e.g., NW, NE) and velocity for each hour.

雲量 AMOUNT OF CLOUD. (0-10)

Table of cloud amount (0-10) for Tokyo, October 1929. Columns include Day, 6h-22h, and Mean. Rows show cloud amount for each hour.

降水量 Precipitation.

Table of precipitation (mm) for Tokyo, October 1929. Columns include Day, 6h-22h, and Mean.

蒸發量 Evaporation.

Table of evaporation (mm) for Tokyo, October 1929. Columns include Day, 6h-22h, and Mean.

日照時數 Sunshine (No. of Hours).

Table of sunshine hours for Tokyo, October 1929. Columns include Day, 6h-22h, and Mean.

地面溫度 Earth Temperature on the Surface.

Table of surface earth temperature for Tokyo, October 1929. Columns include Day, 6h-22h, and Mean.

及速度 (米/秒) VELOCITY (m/s) OF WIND.

Table of wind velocity (m/s) for Tokyo, October 1929. Columns include 15h-24h, 平均 Mean, and 24小時平均 Mean for 24 h. Rows show wind velocity for each hour.

氣温ノ極 Extremes of Air Temp.

Table of air temperature extremes (Max, Min, Range) for Tokyo, October 1929. Columns include Day, Max, Min, Range, and Mean.

記事 REMARKS.

Table of remarks for Tokyo, October 1929. Contains detailed weather observations and notes for each day.

盛岡 MORIOKA.

昭和四年十月

OCTOBER, 1929.

Table with 25 columns (Day 1-25) and 24 rows (1-25). Includes sections for AIR PRESSURE (mm), AIR TEMPERATURE (°C), and RELATIVE HUMIDITY (%).

* 重力ノ更正 Reduction to Standard Gravity..... -0.26 海面へノ更正 Reduction to mean sea level +14.20

盛岡 MORIOKA.

昭和四年十月

OCTOBER, 1929.

Table with 25 columns (Day 1-25) and 24 rows (1-25). Includes sections for TENSION OF VAPOUR (mm), RELATIVE HUMIDITY (%), and a large data grid for relative humidity.

昭和四年十月

盛岡 MORIOKA

OCTOBER, 1929

風ノ方向 DIRECTION AND

Table of wind direction and velocity (m/s) for each day of the month. Columns include Day, 1h to 14h, and Mean. Wind directions are indicated by letters (e.g., NE, SE, SW).

Table of cloud amount (AMOUNT OF CLOUD) and other meteorological data. Columns include Day, cloud amounts (0-10), precipitation (降水量), evaporation (蒸發量), sunshine (日照時數), and surface temperature (地面温度).

昭和四年十月

盛岡 MORIOKA

OCTOBER, 1929

及速度 (米/秒) VELOCITY (m/s) OF WIND.

Table of wind velocity (m/s) for each day of the month. Columns include 15h to 24h, Mean, and a small table for extremes of air temperature.

Table of extremes of air temperature (最高, 最低, 較差) and daily mean (平均) for each day of the month.

記事

REMARKS.

Remarks section containing detailed meteorological observations and notes for each day, including cloud types and specific measurements.

札幌 SAPPORO.

昭和四年十月

OCTOBER, 1929.

Table with columns for Day (1-31) and various weather metrics: AIR PRESSURE (mm), AIR TEMPERATURE (C), and RELATIVE HUMIDITY (%). Includes a '平均 Mean' row at the bottom.

* 重力ノ更正 Reduction to standard gravity. - 0.14
海面ノ更正 Reduction to mean sea level. + 1.55

札幌 SAPPORO.

昭和四年十月

OCTOBER, 1929.

Table with columns for Day (1-31) and various weather metrics: TENSION OF VAPOUR (mm), RELATIVE HUMIDITY (%), and other atmospheric data. Includes a '平均 Mean' row at the bottom.

昭和四年十月

札幌 SAPPORO.

OCTOBER, 1929.

風ノ方向 DIRECTION AND

Table of wind direction and velocity for Sapporo, October 1929. Columns include Day, 1h-14h, and Mean. Rows show hourly wind data and a summary row for the month.

雲量 AMOUNT OF CLOUD. (0-10)

Table of cloud amount, precipitation, evaporation, and sunshine hours for Sapporo, October 1929. Columns include Day, 1h-24h, and Mean. Rows show hourly cloud data and a summary row for the month.

札幌 SAPPORO.

OCTOBER, 1929.

及速度 (米/秒) VELOCITY (m/s) OF WIND.

Table of wind velocity for Sapporo, October 1929. Columns include 15h-24h, 平均 Mean, and 平均時數 Mean for 24h. Rows show hourly wind velocity data and a summary row for the month.

Table of extreme air temperatures for Sapporo, October 1929. Columns include 最高 Max., 最低 Min., 較差 Range, and 日 Day. Rows show daily temperature extremes and a summary row for the month.

記事

REMARKS.

Remarks section containing detailed weather observations and notes for Sapporo, October 1929, including cloud types and times.

Table for KOSYUN station with columns for Air Pressure, Air Temperature, Wind, Cloud, and Remarks. Includes sub-headers for '恒 春 KOSYUN.' and reduction notes.

Table for TAITO station with columns for Air Pressure, Air Temperature, Wind, Cloud, and Remarks. Includes sub-headers for '臺 東 TAITO.' and reduction notes.

Table for TAINAN station with columns for Air Pressure, Air Temperature, Wind, Cloud, and Remarks. Includes sub-headers for '臺 南 TAINAN.' and reduction notes.

Table for HOKO station with columns for Air Pressure, Air Temperature, Wind, Cloud, and Remarks. Includes sub-headers for '澎 湖 HOKO.' and reduction notes.

Table for KARENKO (花蓮港) with columns for date, air pressure, temperature, humidity, wind, cloud amount, precipitation, and remarks. Includes a summary row at the bottom.

Table for TAIYU (臺中) with columns for date, air pressure, temperature, humidity, wind, cloud amount, precipitation, and remarks. Includes a summary row at the bottom.

Table for ISIGAKIZIMA (石垣島) with columns for date, air pressure, temperature, humidity, wind, cloud amount, precipitation, and remarks. Includes a summary row at the bottom.

Table for NAZE (名瀬) with columns for date, air pressure, temperature, humidity, wind, cloud amount, precipitation, and remarks. Includes a summary row at the bottom.

Table for Kagosima (鹿兒島 KAGOSIMA) with columns for date, air pressure, temperature, humidity, wind direction and velocity, cloud amount, and remarks. Includes a summary row at the bottom.

宮崎 MIYAZAKI

*重力ノ更正 Reduction to standard gravity - 0.9 海面ノ更正 Reduction to mean sea level + 0.7

Table for Miyazaki (宮崎 MIYAZAKI) with columns for date, air pressure, temperature, humidity, wind direction and velocity, cloud amount, and remarks. Includes a summary row at the bottom.

Table for Kumamoto (熊本 KUMAMOTO) with columns for date, air pressure, temperature, humidity, wind direction and velocity, cloud amount, and remarks. Includes a summary row at the bottom.

佐賀 SAGA

*重力ノ更正 Reduction to standard gravity - 0.8 海面ノ更正 Reduction to mean sea level + 1.1

Table for Saga (佐賀 SAGA) with columns for date, air pressure, temperature, humidity, wind direction and velocity, cloud amount, and remarks. Includes a summary row at the bottom.

Table with columns: 日 (Day), 氣壓 (Air Pressure), 氣溫 (Air Temperature), 水蒸氣 (Water Vapor), 風 (Wind), 雲量 (Amount of Cloud), 日照 (Number of Hours of Sunshine), 降水量 (Precipitation), 記事 (REMARKS). Station: 佐世保 SASEBO. Includes a '平均' (Mean) row at the bottom.

Table with columns: 日 (Day), 氣壓 (Air Pressure), 氣溫 (Air Temperature), 水蒸氣 (Water Vapor), 風 (Wind), 雲量 (Amount of Cloud), 日照 (Number of Hours of Sunshine), 降水量 (Precipitation), 記事 (REMARKS). Station: 富江 TOMIE. Includes a '平均' (Mean) row at the bottom.

日	氣壓* (700 mm+)			氣溫 (攝氏)				水蒸氣 / 濕力 (700 mm+)			濕度 (%)		風ノ方向及速度 (米/秒)				雲量			日時	降水量	記事																												
	6h	14h	22h	6h	14h	22h	平均	最高	最低	較差	6h	14h	22h	平均	6h	14h	22h	平均																																
福岡 HUKUOKA.																						*重力ノ更正 Reduction to standard gravity..... - 0.8			海面ノ更正 Reduction to mean sea level..... + 0.5																									
1	97.066.367.1	11.222.814.6	16.2	23.6	10.9	12.7	9.6	12.4	11.7	84	-	0.2	NE	3.0	—	0.3	1.0	5	9	0	4.7	7.5	—																											
平均	93.362.263.5	11.821.313.4	15.5	22.3	9.6	12.7	9.7	10.9	10.6	81	1.2	4.1	0.9	1.9	5.7	6.4	3.8	5.3	19.2	30.7																														

大分 OITA.																						*重力ノ更正 Reduction to standard gravity..... - 0.8			海面ノ更正 Reduction to mean sea level..... + 0.5																									
日	氣壓*			氣溫				水蒸氣 / 濕力			濕度		風ノ方向及速度				雲量			日時	降水量	記事																												
大分 OITA.																																																		
1	97.066.367.1	11.222.814.6	16.2	23.6	10.9	12.7	9.6	12.4	11.7	84	-	0.2	NE	3.0	—	0.3	1.0	5	9	0	4.7	7.5	—																											
平均	93.362.263.5	11.821.313.4	15.5	22.3	9.6	12.7	9.7	10.9	10.6	81	1.2	4.1	0.9	1.9	5.7	6.4	3.8	5.3	19.2	30.7																														

日	氣壓* (700 mm+)			氣溫 (攝氏)				水蒸氣 / 濕力 (700 mm+)			濕度 (%)		風ノ方向及速度 (米/秒)				雲量			日時	降水量	記事																												
	6h	14h	22h	6h	14h	22h	平均	最高	最低	較差	6h	14h	22h	平均	6h	14h	22h	平均																																
下關 SIMONOSEKI.																						*重力ノ更正 Reduction to Standard gravity..... - 0.8			海面ノ更正 Reduction to mean sea level..... + 4.4																									
1	93.663.163.9	15.722.418.2	18.8	23.9	14.5	9.4	8.2	11.2	11.8	64	ENE	4.0	ENE	3.5	ENE	2.8	3.5	8	9	5	7.3	6.8	—																											
平均	93.663.163.9	15.722.418.2	18.8	23.9	14.5	9.4	8.2	11.2	11.8	64	2.8	4.3	2.9	3.3	5.6	5.5	4.2	5.1	16.4	29.1																														

廣島 HIROSIMA.																						*重力ノ更正 Reduction to Standard gravity..... - 0.7			海面ノ更正 Reduction to mean sea level..... + 0.3																									
日	氣壓*			氣溫				水蒸氣 / 濕力			濕度		風ノ方向及速度				雲量			日時	降水量	記事																												
廣島 HIROSIMA.																																																		
1	93.663.163.9	15.722.418.2	18.8	23.9	14.5	9.4	8.2	11.2	11.8	64	ENE	4.0	ENE	3.5	ENE	2.8	3.5	8	9	5	7.3	6.8	—																											
平均	93.663.163.9	15.722.418.2	18.8	23.9	14.5	9.4	8.2	11.2	11.8	64	1.5	2.2	1.2	1.6	4.8	5.6	4.8	5.1	20.1	56.6																														

Table for Kobe (神戸) meteorological data. Columns include date, pressure, temperature, humidity, wind direction and velocity, cloud amount, and precipitation. Includes 'REMARKS' column.

Table for Wakayama (和歌山) meteorological data. Columns include date, pressure, temperature, humidity, wind direction and velocity, cloud amount, and precipitation. Includes 'REMARKS' column.

Table for Tokushima (徳島) meteorological data. Columns include date, pressure, temperature, humidity, wind direction and velocity, cloud amount, and precipitation. Includes 'REMARKS' column.

Table for Asizuri (足摺) meteorological data. Columns include date, pressure, temperature, humidity, wind direction and velocity, cloud amount, and precipitation. Includes 'REMARKS' column.

昭和四年十月

OCTOBER, 1929.

Table for Nagoya (名古屋) with columns for Air Pressure, Air Temperature, Humidity, Wind, Clouds, and Remarks. Includes a summary row at the bottom.

Table for Hamamatsu (濱松) with columns for Air Pressure, Air Temperature, Humidity, Wind, Clouds, and Remarks. Includes a summary row at the bottom.

昭和四年十月

OCTOBER, 1929.

Table for Numadu (沼津) and Nagaturo (長津呂) with columns for Air Pressure, Air Temperature, Humidity, Wind, Clouds, and Remarks. Includes summary rows for both locations.

Table for station 銚子 TYOSI. Columns include date, air pressure, air temperature (mean, max, min), humidity, wind direction and velocity, cloud amount, precipitation, and remarks. Includes a summary row at the bottom.

Table for station 小名濱 ONAHAMA. Columns include date, air pressure, air temperature (mean, max, min), humidity, wind direction and velocity, cloud amount, precipitation, and remarks. Includes a summary row at the bottom.

昭和四年十月

OCTOBER, 1929.

Table for Kyoto (京都 KYŌTO) and Hieiizan (比叡山 HIEIZAN). It includes columns for date, air pressure, temperature, humidity, wind direction and speed, cloud amount, and precipitation. Includes a 'REMARKS' column for weather observations.

昭和四年十月

OCTOBER, 1929.

Table for Hikone (彦根 HIKONE) and Sunzyo (春照 SYUNZYŌ). It includes columns for date, air pressure, temperature, humidity, wind direction and speed, cloud amount, and precipitation. Includes a 'REMARKS' column for weather observations.

Table for KOHU (甲府). Columns include date, air pressure, temperature, humidity, wind direction and speed, cloud amount, precipitation, and remarks. Includes a summary row at the bottom.

Table for MATUMOTO (松本). Columns include date, air pressure, temperature, humidity, wind direction and speed, cloud amount, precipitation, and remarks. Includes a summary row at the bottom.

Table for NAGANO (長野). Columns include date, air pressure, temperature, humidity, wind direction and speed, cloud amount, precipitation, and remarks. Includes a summary row at the bottom.

Table for MAEBASI (前橋). Columns include date, air pressure, temperature, humidity, wind direction and speed, cloud amount, precipitation, and remarks. Includes a summary row at the bottom.

昭和四年十月

OCTOBER, 1929.

Table for KUMAGAYA station. Columns include date, air pressure, air temperature (max/min), humidity, wind direction and velocity, cloud amount, and precipitation. Includes a summary row at the bottom.

熊谷 KUMAGAYA

重力ノ更正 Reduction to Standard gravity... -0.6 海面ノ更正 Reduction to mean sea level... +2.9

Table for TATENO station. Columns include date, air pressure, air temperature (max/min), humidity, wind direction and velocity, cloud amount, and precipitation. Includes a summary row at the bottom.

館野 TATENO

重力ノ更正 Reduction to Standard gravity... -0.6 海面ノ更正 Reduction to mean sea level... +2.5

昭和四年十月

OCTOBER, 1929.

Table for TUKUBASAN station. Columns include date, air pressure, air temperature (max/min), humidity, wind direction and velocity, cloud amount, and precipitation. Includes a summary row at the bottom.

筑波山 TUKUBASAN

重力ノ更正 Reduction to standard gravity... -0.6 海面ノ更正 Reduction to mean sea level... +7.1

Table for TUKUBASAN (中腹) station. Columns include date, air pressure, air temperature (max/min), humidity, wind direction and velocity, cloud amount, and precipitation. Includes a summary row at the bottom.

筑波山中腹 TUKUBASAN (Tyūhuku)

重力ノ更正 Reduction to standard gravity... -0.6 海面ノ更正 Reduction to mean sea level... +2.9

Table for TUKUBASANROKU (筑波山麓) with columns for Air Pressure, Air Temperature, Humidity, Wind, Cloud, and Precipitation. Includes a 'REMARKS' column and a 'Mean' row at the bottom.

柿岡 KAKIOKA.

Table for KAKIOKA (柿岡) with columns for Air Pressure, Air Temperature, Humidity, Wind, Cloud, and Precipitation. Includes a 'REMARKS' column and a 'Mean' row at the bottom.

Table for UTUNOMIYA (宇都宮) with columns for Air Pressure, Air Temperature, Humidity, Wind, Cloud, and Precipitation. Includes a 'REMARKS' column and a 'Mean' row at the bottom.

足尾 ASIO.

Table for ASIO (足尾) with columns for Air Pressure, Air Temperature, Humidity, Wind, Cloud, and Precipitation. Includes a 'REMARKS' column and a 'Mean' row at the bottom.

昭和四年十月

OCTOBER, 1929.

Table for HUKUSIMA. Columns include Air Pressure (700 mm +), Air Temperature (°C), Humidity (%), Wind Direction and Velocity (m/sec), Amount of Cloud (0-10), and Remarks. Includes a 'Remarks' column with symbols for cloud types.

山形 YAMAGATA.

*重力ノ更正 Reduction to standard gravity..... -0.5
海面ノ更正 Reduction to mean sea level..... +14.0

Table for YAMAGATA. Columns include Air Pressure (700 mm +), Air Temperature (°C), Humidity (%), Wind Direction and Velocity (m/sec), Amount of Cloud (0-10), and Remarks. Includes a 'Remarks' column with symbols for cloud types.

昭和四年十月

OCTOBER, 1929.

Table for MIDUSA WA. and HAMADA. Columns include Air Pressure (700 mm +), Air Temperature (°C), Humidity (%), Wind Direction and Velocity (m/sec), Amount of Cloud (0-10), and Remarks. Includes a 'Remarks' column with symbols for cloud types.

昭和四年十月

OCTOBER, 1929.

Table for Sakai (境) with columns for Date, Air Pressure, Air Temperature, Humidity, Wind, Clouds, and Remarks. Includes a header for '境 SAKAI' and a table of daily observations.

Table for Toyooka (岡 TOYOOKA) with columns for Date, Air Pressure, Air Temperature, Humidity, Wind, Clouds, and Remarks. Includes a header for '岡 TOYOOKA' and a table of daily observations.

昭和四年十月

OCTOBER, 1929.

Table for Hukui (福井 HUKUI) with columns for Date, Air Pressure, Air Temperature, Humidity, Wind, Clouds, and Remarks. Includes a header for '福井 HUKUI' and a table of daily observations.

Table for Kanazawa (金澤 KANAZAWA) with columns for Date, Air Pressure, Air Temperature, Humidity, Wind, Clouds, and Remarks. Includes a header for '金澤 KANAZAWA' and a table of daily observations.

Table for station WAZIMA (輪島) and HUSIKI (伏木). Includes columns for date, air pressure, temperature, humidity, wind direction/speed, cloud amount, and precipitation. Includes sub-headers for '輪島 WAZIMA' and '伏木 HUSIKI'.

Table for station TAKADA (高田) and AIKAWA (相川). Includes columns for date, air pressure, temperature, humidity, wind direction/speed, cloud amount, and precipitation. Includes sub-headers for '高田 TAKADA' and '相川 AIKAWA'.

Table for station NIIGATA (新潟) with columns for date, air pressure, temperature, humidity, wind, clouds, and precipitation. Includes a 'REMARKS' column and summary statistics at the bottom.

Table for station AOMORI (青森) and HAKODATE (函館) with columns for date, air pressure, temperature, humidity, wind, clouds, and precipitation. Includes a 'REMARKS' column and summary statistics at the bottom.

日 Da.	氣壓 Air Pressure (700 mm +)			氣溫 (攝氏) Air Temperature (°C)					水蒸氣 / 濕度 Tension of Va- pour (mm) (%)		風ノ方向及速度 (米/秒) Direction and Velocity (m/s) of Wind			雲量 Amount of Cloud. (0-10)		日照 時數 (No. of Hours)	降水量 Precip. (mm)	記 事 REMARKS.							
	6 ^h	14 ^h	22 ^h	6 ^h	14 ^h	22 ^h	平均 Mean	最高 Max.	最低 Min.	較差 Range	6 ^h	14 ^h	22 ^h	平均 Mean	6 ^h				14 ^h	22 ^h	平均 Mean				
室 蘭 MURORAN.																									
*重力ノ更正 Reduction to standard gravity..... -0.2 海面へノ更正 Reduction to mean sea level..... +1.9																									
1	69.7694708	9.0171108	12.3	18.2	8.3	9.9	6.4	6.8	8.0	68	—	0.1	W	10	NSW	12	16	1	0	0	0.3	9.7	—	—	—
2	70.4687686	10.8178139	14.2	20.5	9.7	10.8	8.0	9.5	10.0	77	—	0.1	E	3.7	—	0.4	1.3	9	2	0	3.7	8.4	—	—	—
3	68.2684683	14.3208150	16.7	21.8	13.5	8.3	11.2	9.8	10.4	76	—	0.3	SSE	2.8	E	1.8	1.5	10	3	0	4.3	8.8	—	—	—
4	66.7640615	15.9180177	17.2	18.9	14.7	4.2	11.8	13.8	13.7	90	E	4.6	SE	6.1	SE	5.3	5.0	10	10	10	10.0	6.0	1.4	—	—
5	57.9555584	16.6233168	18.9	23.7	15.5	8.2	11.0	11.5	10.8	69	—	0.2	NSW	1.5	NW	1.9	3.2	10	3	0	4.3	6.0	3.8	—	—
6	60.0509602	14.5196158	16.6	21.8	13.3	8.5	11.3	12.4	12.5	87	SSW	0.5	R	2.2	SSW	0.5	1.5	7	9	7	7.7	5.8	—	—	—
7	59.3569541	15.2186183	17.4	19.0	14.7	4.3	12.2	13.0	14.4	90	—	0.3	E	3.6	R	4.6	1.9	10	10	10	10.0	0.4	0.2	—	—
8	52.8525508	16.7165133	15.5	19.0	12.5	6.3	13.3	10.5	8.8	82	—	0.2	SW	4.4	NSW	3.7	2.5	10	10	0	6.7	0.4	8.2	—	—
9	64.4648642	10.6179143	14.3	18.5	9.6	8.9	7.2	7.5	8.4	65	W	0.9	SSE	2.6	SSE	10.3	3.2	0	1	5	2.0	9.4	0.2	—	—
10	61.1570534	13.8128149	13.8	15.1	12.1	3.0	8.4	10.0	10.8	83	SE	10.4	SE	10.1	SE	9.3	9.3	10	10	10	10.0	0.0	3.0	—	—
11	51.7518533	13.1127104	12.1	15.9	9.1	6.8	7.8	6.6	7.1	69	W	3.1	NSW	2.2	NSW	3.3	4.0	5	10	3	6.0	5.8	4.3	—	—
12	57.3594651	11.0153	9.8	12.0	16.2	9.3	6.9	7.2	7.2	63	NSW	3.5	N	7.2	W	1.8	4.5	3	2	6	3.7	8.4	—	—	
13	63.3621619	11.8143137	13.3	14.7	8.3	6.4	7.1	8.8	8.2	71	E	4.0	SSE	7.0	SSE	5.8	4.4	10	10	10	10.0	0.0	2.0	—	—
14	60.9583560	12.2184151	15.2	19.3	11.3	8.0	8.6	8.2	9.8	70	E	1.0	R	2.4	R	4.5	2.7	9	2	10	7.0	7.4	—	—	—
15	53.6573623	15.0118103	11.7	15.9	9.9	6.0	6.6	5.6	5.8	58	SW	3.5	NW	6.0	R	0.9	4.2	1	8	8	5.7	5.3	1.1	—	—
16	63.6624592	8.0145139	12.1	15.8	7.3	8.5	5.7	5.9	8.2	63	—	0.1	R	3.7	SSE	6.0	2.6	1	1	10	4.0	8.9	0.0	—	—
17	51.6487507	15.4192129	15.8	20.2	12.6	7.6	11.1	9.5	8.2	72	SSE	5.3	SW	3.5	SW	1.6	3.7	10	1	1	4.0	4.1	9.2	—	—
18	54.6586628	11.2152106	12.3	15.8	10.1	5.7	7.3	6.6	7.1	67	NSW	4.4	NSW	4.8	WSW	0.8	3.2	8	1	2	3.7	8.8	0.0	—	—
19	63.2613604	8.4175110	12.3	18.5	7.8	10.7	7.5	8.0	8.4	77	—	0.0	SSE	2.0	—	0.2	1.1	0	1	10	3.7	7.3	1.7	—	—
20	56.7542550	12.2143140	13.5	15.6	10.4	5.2	9.3	9.8	10.4	85	R	1.6	R	2.7	SSE	2.5	2.2	10	10	10	10.0	0.4	2.0	—	—
21	51.6500507	11.0114	8.6	10.3	14.2	8.1	6.1	8.4	6.7	71	NSW	2.4	NSW	1.6	R	0.7	1.9	10	9	10	9.7	0.0	12.9	—	—
22	55.0594631	8.4140	7.5	10.0	14.4	7.0	7.0	7.0	6.8	77	NSW	2.0	NSW	5.1	NSW	0.9	2.9	3	3	0	2.0	6.4	3.3	—	—
23	64.6496599	8.6135	9.6	10.1	15.1	6.5	8.6	6.0	6.4	73	R	0.6	WSW	1.5	—	0.2	0.9	10	0	7	5.7	6.2	—	—	
24	66.0665705	10.4160115	12.6	16.4	8.8	7.6	6.6	8.8	6.6	67	SW	1.8	W	1.5	R	1.1	2.1	3	9	10	7.3	8.2	—	—	
25	71.8709695	12.7162149	14.6	17.6	8.8	8.8	8.6	8.5	9.3	71	R	4.4	SE	7.0	SE	7.2	5.8	9	2	10	7.0	7.9	—	—	
26	66.1606561	14.9161163	15.8	16.6	14.4	2.2	11.0	12.3	13.1	91	SE	8.5	SE	7.6	SSE	5.7	7.4	10	10	10	10.0	0.0	5.8	—	—
27	52.1550609	15.3148	9.6	13.2	18.4	9.1	12.1	7.6	4.6	69	NSW	3.2	NSW	8.5	NSW	3.2	4.5	10	1	3	4.7	8.1	2.6	—	—
28	65.2658681	8.6103	7.6	8.8	11.2	6.9	4.3	7.0	4.2	48	NSW	8.7	NSW	5.5	NSW	1.9	5.6	5	9	0	4.7	2.3	—	—	
29	67.8666658	4.8114110	9.1	14.1	4.3	9.8	5.1	5.4	7.2	69	—	0.4	ESE	1.6	SE	1.1	1.4	6	9	8	5.7	4.8	—	—	
30	66.1663660	10.8143	9.4	11.5	15.8	9.0	6.8	6.8	6.8	69	NSW	2.7	W	1.3	—	0.3	1.4	0	10	0	3.3	6.6	0.0	—	—
31	62.0551530	12.9144113	12.9	14.9	8.4	6.5	7.7	6.6	6.5	63	R	2.6	SSE	2.6	NSW	7.4	2.7	10	10	10	10.0	0.0	2.6	—	—
平均 Mean	61.1604610	12.0157126	13.4	17.2	10.0	7.2	8.5	8.4	8.6	73	—	2.6	4.0	3.1	3.2	6.6	5.7	5.8	6.0	15.4	64.3	—	—	—	—
*重力ノ更正 Reduction to standard gravity..... -0.2 海面へノ更正 Reduction to mean sea level..... +1.5																									
壽 都 SUTTU.																									
1	69.7702708	9.3152	7.8	10.8	16.1	7.6	8.5	7.0	6.5	73	R	3.2	NSW	2.4	SW	2.1	2.6	7	0	0	2.3	8.5	—	—	—
2	70.4682691	11.2186125	14.1	20.0	7.2	12.8	7.9	6.7	10.2	62	SSW	5.5	SSE	5.5	SSE	1.2	4.3	7	5	0	4.0	7.2	—	—	
3	68.2684683	9.4188111	14.1	20.4	8.8	11.6	8.5	9.4	10.9	81	SSE	2.1	SE	3.1	SSE	3.9	2.5	0	1	0	0.3	10.0	—	—	
4	66.8634611	12.3197184	16.8	20.5	10.0	10.3	10.4	13.1	13.3	86	SE	1.2	SSE	11.7	SSE	10.7	6.9	9	10	0	9.7	1.3	0.0	—	—
5	58.4575595	16.2194157	17.1	20.9	15.5	5.4	11.4	13.0	10.9	81	SSE	0.9	NSW	7.7	NSW	2.4	4.0	10	9	1	6.7	6.9	0.0	—	—
6	60.2602606	14.1196162	16.7	20.6	12.1	8.5	11.3	11.2	11.4	81	SW	2.1	NSW	3.5	WSW	1.2	2.1	1	10	10	7.0	5.2	0.2	—	—
7	59.2565530	15.5182183	17.3	18.8	14.4	4.4	11.1	12.2	13.9	84	R	5.4	R	7.6	SSW	7.3	6.0	10	10	10	10.0	0.1	—	—	
8	51.9526698	16.3145142	15.0	18.4	12.2	6.2	12.9	11.8	7.6	84	NSW	6.4	R	11.7	NSW	9.9	6.0	10	10	1	7.0	0.0	35.1	—	—
9	64.7646641	11.3164126	13.4	18.7	9.7	9.0	8.4	7.4	8.5	72	R	2.0	SE	2.7	R	2.0	3.3	2	2	7	3.7	9.2	—	—	
10	60.5564514	13.9129139	13.6	15.3	12.3	3.0	8.5	9.9	11.7	87	SSE	13.7	R	7.1	R	15.5	10.9	6	10	10	8.7	0.6	8.3	—	—
11	53.2523542	12.0	9.6	11.0	10.9	15.0	8.8	6.2	6.6	73	W	8.6	W	7.1	W	8.8	7.8	9	10	9	9.3	2.4	51.5	—	—
12	58.6611636	13.2139	9.1	12.1	14.5	8.9	5.6	7.2	7.4	71	NSW	13.1	R	9.3	SE	2.8	8.1	9	5	7	7.0	5.7	3.7	—	—
13	63.8620618	6.6142136	11.5	14.7	5.6	9.1	6.7	10.0	8.9	84	SSE	3.2	SSE	7.3	R	5.4	4.7	5	10	10	8.3	2.7	0.0	—	—
14	61.1588552	12.3155140	14.0	16.9	11.6	5.3	8.8	8.6	10.4	78	R	5.6	NSW	3.5	R	7.2	3.9	9	8	10	9.0	2.8	0.8	—	—
15	53.8586627	11.5116101	10.9	15.0	9.9	5.1	6.4	5.2	5.6	57	W	8.8	WSW	7.6	WSW	3.4	6.9	10	9	9	9.3	3.0	4.3	—	—
16	63.7623593	8.3126120	11.0	14.1	7.8	6.3	5.7	6.3	7.9	66	R	1.8	NSW	2.0	R	5.3	2.8	9	10	10	9.7	3.1	0.2	—	—
17	51.1479542	11.3176130	14.0	19.4	10.4	9.0	9.8	8.6	9.4	78	NSW	2.7	SSE	9.4											

昭和四年十月

OCTOBER, 1929.

日 Day	氣 壓* Air Pressure (700 mm +)			氣 溫 (攝氏) Air Temperature (°C)			水蒸氣/張力 (Tension of Vapour (mm))			湿度 Rel. Humidity (%)			風ノ方向及速度 (米/秒) Direction and Velocity (m/s) of Wind			雲 量 Amount of Cloud (0-10)			日 照 No. of Hours	降 水 Precip. (mm)	記 事 REMARKS.								
	6 ^h	14 ^h	22 ^h	6 ^h	14 ^h	22 ^h	6 ^h	14 ^h	22 ^h	6 ^h	14 ^h	22 ^h	6 ^h	14 ^h	22 ^h	6 ^h	14 ^h	22 ^h											
*重力ノ更正 Reduction to standard gravity.....-0.1 海面ノ更正 Reduction to mean sea level.....+2.4																													
根 室 NEMURO.																													
1	68.468	68.706	68.870	8.3	13.0	7.0	9.4	15.0	6.0	9.0	7.1	5.8	6.1	89	SW	1.7	SSE	3.3	SSW	2.3	2.8	10	0	0	3.3	8.6			
2	70.167	69.681	69.100	9.2	16.0	12.5	12.6	17.4	6.2	11.2	7.8	8.7	9.1	80	SSW	2.3	SSW	8.6	SSW	5.1	5.3	2	8	1	3.7	8.4			
3	68.568	67.693	67.100	10.6	18.1	12.5	13.7	19.4	9.7	9.7	8.8	10.7	10.2	86	SSW	2.0	SSW	5.7	S	1.5	3.1	0	4	3	2.9	9.0			
4	68.366	67.641	67.100	13.6	17.0	14.8	15.1	19.5	11.3	8.2	11.3	12.4	12.0	93	SE	3.4	SSE	5.1	SE	4.6	3.3	10	10	10	10.0	5.0	1.8		
5	68.651	67.939	67.400	14.6	13.4	14.2	14.1	16.1	13.1	3.0	11.6	11.3	11.7	97	E	8.9	N	14.6	NSW	9.6	9.2	10	10	10	10.0	0.0	43.8		
6	67.758	67.007	66.500	13.6	15.7	13.2	14.2	17.3	11.9	5.4	9.2	9.2	10.3	80	N	7.2	N	5.0	SSE	1.4	5.6	6	6	10	7.3	9.1			
7	69.958	68.457	67.800	13.8	15.7	15.2	14.9	18.1	12.4	5.7	10.5	12.6	11.9	93	SSE	3.4	SSW	4.8	S	8.2	4.8	10	10	10	10.0	0.0	0.1		
8	68.851	67.555	67.100	16.0	17.1	14.1	15.7	18.5	13.7	4.8	11.9	12.8	8.8	83	S	13.5	SSW	7.3	NW	6.9	9.3	8	10	0	6.0	3.4	0.1		
9	62.665	61.672	61.100	12.3	13.3	7.4	11.0	15.5	6.7	8.8	6.6	6.1	6.1	65	SSW	9.1	N	5.5	E	2.7	6.2	6	0	0	2.0	9.2			
10	65.661	64.560	64.100	8.2	11.0	10.6	9.9	12.5	6.7	5.8	6.0	7.2	8.8	80	E	4.5	E	6.4	E	6.6	6.9	8	10	10	9.3	9.9	0.8		
11	50.848	49.943	49.100	10.9	12.9	10.4	11.4	13.9	9.9	4.0	8.4	9.6	5.2	76	E	8.0	—	0.4	W	8.3	4.1	10	9	1	6.7	0.0	1.9		
12	52.257	50.623	50.100	8.7	12.2	10.7	10.5	14.7	5.4	9.3	5.5	6.5	7.6	64	W	7.1	NW	9.5	NNW	5.0	7.6	1	7	10	6.0	8.2	0.0		
13	64.263	63.963	63.100	9.7	10.0	8.2	9.3	13.6	7.8	5.8	5.9	7.4	6.3	75	N	2.9	SE	2.8	SE	4.3	3.6	10	10	10	10.0	0.4	0.6		
14	61.358	60.257	59.700	8.3	12.9	7.4	9.5	14.4	6.5	7.9	7.4	7.7	7.0	84	SE	1.9	SE	2.9	SSW	1.1	2.6	10	1	6	5.7	5.3	0.0		
15	53.251	52.911	52.100	11.7	16.8	10.9	13.1	17.7	6.6	11.1	7.8	5.5	5.5	57	S	8.8	WSW	9.0	NW	10.4	7.8	3	1	10	4.7	6.3	0.2		
16	62.062	61.762	61.100	10.0	14.6	4.8	9.8	5.2	6.0	6.8	6.7	6.0	6.8	67	SW	2.0	SE	3.9	SE	5.9	4.1	6	4	10	6.7	8.7			
17	57.350	56.485	56.100	9.4	13.6	12.5	11.8	15.9	9.0	6.9	8.3	10.8	9.2	91	E	3.2	WNW	1.3	W	3.3	4.3	10	10	0	6.7	8.8	26.3		
18	52.857	52.623	52.100	10.1	10.8	6.1	9.0	13.9	5.8	8.1	7.1	6.0	5.8	74	NNW	7.6	NNE	5.9	ENE	1.3	5.6	7	8	1	5.3	4.1			
19	63.262	62.623	62.100	7.8	13.0	10.1	10.3	14.7	4.8	9.9	6.9	6.7	7.3	76	S	1.8	SSE	7.0	S	2.7	4.6	3	4	9	5.7	5.3	0.0		
20	59.956	58.552	58.100	11.1	13.6	12.2	12.3	15.4	9.3	6.1	8.4	10.5	10.0	90	SSE	4.6	SE	7.2	ENE	4.5	5.0	6	10	10	8.3	3.0	0.2		
21	51.548	48.841	48.100	11.3	16.5	8.9	10.2	13.1	8.5	4.6	9.2	8.8	8.1	94	E	7.5	NE	7.0	ENE	7.0	6.4	10	10	10	10.0	0.0	30.9		
22	50.757	49.623	49.100	7.6	8.8	7.9	8.1	10.9	6.4	4.6	6.7	5.3	5.2	71	NNR	3.7	SSW	6.2	NNW	3.2	6.3	10	9	10	9.7	1.1	15.6		
23	64.264	63.623	63.100	2.6	10.6	7.3	6.8	12.6	4.8	6.9	5.2	5.4	6.6	69	SW	2.4	SE	3.0	S	2.9	2.3	0	0	1	3.3	9.4	-0.1		
24	63.262	62.623	62.100	12.1	16.6	10.3	13.0	17.4	6.7	10.7	9.4	6.3	5.8	65	SSW	5.0	W	1.9	N	6.8	4.9	3	3	4	3.3	8.5	0.0		
25	72.972	72.721	72.100	4.1	12.5	7.7	8.1	14.2	3.5	10.7	5.1	5.6	6.5	73	SSW	1.6	SSW	5.3	SSW	2.9	3.2	0	0	0	0.0	9.2			
26	69.965	69.064	68.100	10.7	14.5	13.1	12.8	16.0	7.0	9.0	8.1	10.2	10.3	87	S	2.8	SE	5.0	ESE	5.5	4.8	10	10	10	10.0	2.4			
27	51.349	48.548	48.100	13.2	13.1	11.7	12.7	14.4	11.4	3.0	10.8	10.8	6.8	86	SE	9.3	NNW	3.6	NW	7.8	6.2	10	10	0	6.7	0.2	15.5		
28	59.963	58.464	58.100	8.4	8.7	5.5	7.5	12.3	4.5	7.8	5.6	4.1	4.3	61	SSW	9.7	NW	6.9	SSW	1.6	6.9	2	2	0	1.3	8.6			
29	67.160	66.464	66.100	4.7	11.7	8.1	8.2	13.1	3.5	9.6	4.6	4.8	6.7	68	NNE	2.2	SW	5.3	S	2.7	2.5	6	0	4	3.3	8.1			
30	64.363	63.865	63.100	11.5	12.8	8.4	10.9	14.9	7.7	7.2	8.6	6.1	6.4	73	S	6.3	N	2.7	S	2.8	3.8	10	10	1	7.0	4.4	6.1		
31	63.158	61.511	61.100	8.8	13.2	11.6	11.2	14.0	7.2	7.7	7.4	8.0	8.8	82	S	1.5	S	6.4	S	8.8	5.2	7	8	10	8.3	2.3	0.1		
平均 Mean	60.960	60.609	60.100	10.3	10.4	11.2	15.2	7.6	7.6	7.8	8.0	7.8	7.8	78		5.0		5.5		4.8	5.1	6.6	6.3	5.5	6.1	149.5	144.2		
*重力ノ更正 Reduction to standard gravity..... 0.0 海面ノ更正 Reduction to mean sea level..... +3.6																													
紗 那 SYANA.																													
1	65.566	65.167	64.800	8.5	11.7	8.0	9.4	12.3	4.3	8.6	5.2	7.0	6.8	72	WNW	6.2	WNW	6.0	SW	3.9	4.9	10	7	6	7.7	7.9			
2	67.765	67.068	66.700	10.0	15.0	10.3	11.8	15.9	7.4	8.5	8.0	9.8	8.9	87	S	2.9	W	3.6	SW	0.6	4.0	0	10	0	3.3	9.6			
3	66.066	65.667	65.300	13.5	13.3	9.9	12.2	14.9	7.8	7.1	10.0	10.8	8.8	93	WSW	5.3	W	3.3	SSE	1.3	2.9	5	10	0	5.0	1.7			
4	66.865	66.168	65.800	6.3	17.3	12.9	13.2	18.8	4.9	13.9	6.9	11.3	9.4	86	SE	2.8	SW	7.2	SE	4.2	4.4	0	3	6	3.0	10.2			
5	60.559	59.524	59.100	13.6	12.7	11.7	12.7	15.4	10.8	4.6	10.3	10.6	9.7	93	ENE	4.6	ENE	6.2	NE	6.2	4.9	10	10	10	10.0	0.0	22.8		
6	54.256	53.533	53.100	11.1	11.4	10.0	10.8	13.0	9.8	3.2	9.2	9.2	8.5	93	N	6.0	NNW	8.1	NW	0.8	6.6	10	9	10	9.7	6.4	2.3		
7	58.757	57.562	57.100	10.1	15.4	14.5	13.3	16.0	8.6	7.4	8.5	9.8	11.7	88	—	0.2	SSW	4.2	SSW	7.1	1.9	10	10	10	10.0	0.7	0.2		
8	53.049	51.514	51.100	14.7	14.9	11.4	13.7	18.1	11.1	7.0	11.5	11.7	9.9	95	SSW	10.7	SSW	16.6	NW	9.5	10.6	10	10	10	10.0	3.3	8.6		
9	59.263	58.664	58.100	9.3	10.7	4.2	8.1	11.9	3.2	8.7	6.9	6.5	5.7	80	NW	13.2	NNW	7.0	ENE	2.6	8.2	10	6	7	7.7	8.8	2.1		
10	66.262	65.664	65.100	2.9	7.9	7.2	6.0	9.5	1.1	8.4	5.2	6.3	6.7	87	ENE	3.1	ENE	7.5	E	5.3	5.3	4	10	10	8.0	5.0	0.0		
11	51.247	49.246	49.100	8.1	10.5	9.9	9.5	11.5	6.9	4.6	7.6	8.3	7.6	88	ENE	9.2	E	6.6	WNW	7.4	6.2	10	10	10	10.0	3.6	18.4		
12	46.752	45.852	45.100	10.2	8.8	7.2	8.7	12.1	7.0	5.1																			

日 Day	氣 壓* Air Pressure (700 mm+)				氣 溫 (攝氏) Air Temperature (°C)				水蒸氣/濕力(稍) Tension of Vapour (mm)				風ノ方向及速度(米/秒) Direction and Velocity (m/s) of Wind				雲 量 Amount of Cloud (0-10)				日 照 No. of Hours	降 水 量 Precip. (mm)	記 事 REMARKS.				
	6 ^h	14 ^h	22 ^h	Mean	6 ^h	14 ^h	22 ^h	Mean	6 ^h	14 ^h	22 ^h	Mean	6 ^h	14 ^h	22 ^h	Mean	6 ^h	14 ^h	22 ^h	Mean							
眞 岡 MAOKA.																											
*重力ノ更正 Reduction to standard gravity.....+0.1 海面ノ更正 Reduction to mean sea level+2.7																											
1	65.466	0.660	11.13	13.12	10.0	13.9	11.2	12.2	6.2	7.5	7.7	6.9	W	7.4	WSW	4.6	SSW	4.6	5.5	7	3	0	3.3	9.0			
2	64.962	7.644	13.15	10.13	6.13	13.9	15.1	11.4	8.7	9.4	10.1	7.9	SSW	8.6	SSW	11.0	SSW	7.2	8.4	9	2	10	7.0	8.4			
3	66.767	3.671	8.815	7.8	10.8	16.3	7.2	9.1	7.8	10.0	5.4	7.9	SE	4.0	NNW	0.8	SE	4.6	2.9	0	0	2	0.7	10.1			
4	65.163	1.620	13.817	5.11	14.2	18.2	6.7	11.5	9.3	10.1	8.8	7.9	S	3.7	S	4.4	SE	3.7	4.4	6	0	0	2.0	10.2			
5	61.159	5.591	10.013	3.9	11.0	14.2	8.9	5.3	7.4	7.3	6.8	7.3	E	6.8	ESE	5.6	ESE	3.6	4.8	10	2	10	7.3	8.7			
6	58.658	3.588	10.713	0.110	11.6	13.4	9.6	3.8	7.9	8.2	9.0	8.3	ESE	0.8	SSW	2.6	NNE	2.4	2.3	10	10	10	10.0	0.0	3.3		
7	58.957	0.524	7.8	9.1	7.9	8.3	11.3	7.1	4.2	7.2	6.9	6.6	—	0.4	ESE	2.7	ESE	9.5	2.4	10	10	10	10.0	0.0	9.8		
8	47.550	4.571	10.7	8.7	9.2	9.5	12.0	7.6	4.4	8.4	7.8	6.2	SE	5.7	N	4.8	N	9.3	6.7	10	10	10	10.0	0.0	3.0		
9	62.565	0.652	4.7	10.8	5.8	7.1	11.2	4.0	7.2	5.5	6.0	5.7	ESE	1.5	WSW	2.2	ESE	4.0	3.3	2	3	3	2.7	9.9	0.4		
10	62.457	8.548	8.812	6.9	10.2	13.6	5.5	8.1	6.4	7.1	6.5	7.2	ESE	5.3	SE	6.1	ESE	6.9	5.2	10	7	0	5.7	9.5	0.0		
11	47.746	3.481	9.6	9.8	2.7	7.4	11.3	2.6	8.7	7.4	6.4	5.0	ESE	7.9	SSW	4.4	SE	4.1	5.4	10	6	0	5.3	1.5	10.9		
12	47.594	0.429	3.7	10.4	2.8	5.6	10.7	2.2	8.5	5.1	5.7	5.0	E	1.6	NNW	4.9	SE	5.1	3.6	7	7	0	4.7	8.9	0.1		
13	63.561	9.604	3.612	5.2	7.8	12.9	2.0	10.9	5.1	6.3	5.8	7.4	SE	4.8	SE	2.9	SE	5.4	4.5	1	5	8	4.7	8.9			
14	57.755	8.534	8.312	3.1	8.9	15.1	5.6	7.5	7.1	7.7	6.2	8.2	SE	4.3	WSW	2.6	SE	3.4	3.7	10	3	10	7.7	4.7	0.3		
15	42.949	4.557	9.4	5.7	8.0	7.7	10.6	4.6	6.0	6.3	6.0	4.0	SE	6.7	NNW	15.0	WSW	14.4	9.1	4	10	0	4.7	1.0	12.6		
16	59.690	7.600	6.1	8.5	3.5	6.0	8.9	2.7	6.2	3.4	4.2	4.3	W	7.8	SW	2.6	SE	5.0	6.1	0	0	3	1.0	8.9			
17	56.151	2.522	6.8	9.6	7.0	7.8	10.7	2.9	7.8	5.7	6.1	6.3	ESE	3.9	ESE	2.7	NNE	3.4	3.8	10	10	10	10.0	0.0	0.0		
18	55.557	3.590	1.1	9.8	8.2	6.4	10.0	0.8	9.2	4.6	5.9	5.1	SE	4.6	SW	2.8	SW	4.7	3.2	0	2	0	0.7	8.0	0.0		
19	58.557	4.564	7.7	11.7	11.0	10.1	12.3	5.9	6.4	5.8	6.4	7.4	E	3.2	SSW	3.9	S	4.9	3.9	0	6	10	5.3	6.4			
20	56.556	2.567	5.9	10.4	7.7	8.0	11.3	5.2	6.1	6.2	7.2	6.0	SE	3.4	N	3.9	E	6.8	3.4	6	1	1	2.7	4.8			
21	55.654	4.542	6.4	6.9	3.2	5.5	8.9	3.1	5.8	4.9	5.3	4.8	E	7.8	E	6.9	ESE	2.0	5.7	7	10	0	5.7	2.6	0.0		
22	56.559	2.614	3.6	7.8	0.8	4.0	8.2	0.4	7.8	4.3	5.7	4.3	NE	1.5	NNW	4.6	SE	5.5	2.9	10	0	0	3.3	9.4			
23	62.061	4.599	4.2	10.8	8.8	7.9	11.2	0.4	10.8	5.5	7.2	7.0	SE	3.3	SSW	3.5	S	4.2	4.2	2	0	0	0.7	9.5			
24	56.764	8.698	9.6	8.8	1.6	6.7	10.3	0.9	9.4	6.8	5.7	3.9	S	5.6	N	10.2	SE	4.4	6.8	10	2	0	4.0	3.5	0.0		
25	49.668	4.674	9.1	11.8	12.6	11.2	14.2	0.9	13.3	5.4	7.5	7.7	S	6.9	SSW	4.1	S	4.3	4.6	0	0	2	0.7	9.2			
26	64.761	2.575	10.2	14.1	10.7	11.7	16.5	9.3	7.2	7.5	8.0	8.1	SE	4.3	SE	4.1	SE	5.5	4.9	9	10	10	9.7	3.2	1.5		
27	51.951	5.545	10.6	7.0	4.1	7.2	11.2	3.8	7.4	8.7	6.3	4.5	SE	0.8	NNW	10.9	N	7.1	5.8	10	10	8	9.3	0.0	9.9		
28	59.160	2.609	3.4	5.8	7.5	5.6	7.6	3.1	4.5	2.8	2.9	3.5	W	9.0	WSW	11.0	W	13.5	10.2	6	2	3	3.7	5.6	0.1		
29	62.561	8.617	3.4	6.8	8.4	6.2	8.9	3.0	5.9	4.0	4.7	6.5	W	0.9	N	1.1	SW	5.0	4.7	10	8	4	3.7	4.5			
30	60.761	7.625	7.9	7.6	2.2	5.9	9.4	1.5	7.9	6.4	3.9	3.9	S	4.1	W	3.7	SE	5.4	4.4	10	0	0	3.3	7.4			
31	58.548	1.474	5.8	9.2	5.4	6.8	9.4	1.5	7.9	5.1	7.9	4.6	SE	8.6	S	7.9	WSW	5.7	7.2	10	10	10	10.0	0.0	11.9		
平均 Mean	58.858	6.590	7.610	5.7	8.5	11.8	4.3	7.6	6.2	6.7	6.0	7.5		4.7		5.1		5.7	5.0	6.6	4.8	4.3	5.2	168.3	68.8		

落 合 OTIAI.																											
*重力ノ更正 Reduction to standard gravity.....+0.2 海面ノ更正 Reduction to mean sea level+2.6																											
1	65.665	1.653	2.014	7.7	8.1	15.2	9.0	16.2	4.6	5.6	6.0	7.2	S	1.6	W	5.3	S	4.2	3.5	3	0	0	1.0	9.0			
2	64.261	0.638	8.817	8.129	13.2	19.5	6.5	13.0	7.3	7.5	8.2	7.0	SW	3.5	S	10.5	S	4.3	7.0	0	0	0	0.0	10.2			
3	67.167	0.672	6.417	7.0	10.3	17.6	5.8	11.8	6.9	7.6	7.2	8.2	SE	1.0	NNW	1.7	S	1.4	1.9	0	0	2	0.7	10.0			
4	65.062	0.612	9.320	11.4	13.6	20.7	7.0	13.7	8.5	9.8	9.3	8.2	S	3.2	W	5.3	SSE	1.8	4.3	1	0	0	0.3	9.6			
5	62.961	5.607	8.8	8.6	8.2	8.5	11.6	7.0	4.6	8.3	8.2	8.0	NNE	4.4	NNE	5.4	NNE	2.8	3.9	10	10	10	10.0	0.0	7.7		
6	59.257	5.592	8.2	13.3	10.4	10.6	13.7	7.6	6.1	8.0	9.1	9.0	NNE	0.9	SW	2.6	N	2.0	1.6	10	10	10	10.0	0.0	1.0		
7	59.458	5.551	7.0	8.1	7.6	7.6	10.9	6.0	4.9	7.1	6.7	7.4	—	0.0	NE	3.3	NE	3.8	2.1	10	10	10	10.0	0.0	11.7		
8	49.251	0.562	8.1	8.0	6.9	7.7	8.7	6.2	2.5	7.9	6.5	7.4	NNW	5.7	N	5.1	—	0.2	4.0	10	10	10	10.0	0.0	21.4		
9	62.264	6.657	3.3	10.5	5.4	6.4	11.5	2.3	9.2	5.6	6.2	6.1	SSE	1.6	NE	2.5	SSE	1.2	1.6	3	7	5	5.0	5.7	0.4		
10	63.959	4.570	4.7	11.9	8.6	8.4	13.4	3.4	10.0	6.2	7.1	7.2	—	0.4	SSE	3.7	E	5.7	2.3	10	7	9	9.0	0.0	1.1		
11	51.046	1.480	8.8	10.0	4.1	7.6	12.1	3.7	8.4	7.8	8.7	5.9	E	7.6	S	0.9	S	1.4	6.0	10	10	10	10.0	0.0	12.2		
12	54.359	4.631	5.4	8.6	1.5	5.2	8.9	0.9	8.0	6.4	6.1	4.9	N	5.7	NNE	4.2	ESE	1.5	4.8	10	4	0	4.7	4.4	10.2		
13	64.061	9.613	9.9	9.2	4.5	5.5	12.5	9.8	13.7	4.4	6.0	5.6	N	1.3	S	6.5	S	1.5	2.8	1	6	4	3.7	8.3			
14	58.155	2.529	4.7	12.9	5.2	7.6	14.7	2.0	12.7	6.2	7.1	6.5	S	1.1	SW	4.0	E	1.2	1.7	10	7	10	9.0	5.8	0.0		
15	43.346	5.554	9.6	6.9	1.1	5.9	11.1	0.8	10.3	7.5	5.4	4.6	SE	2.9	SW	8.3	SSE	0.7	2.8	10	7	10	9.0	1.2	13.5		
16	59.690	1.599	0.9	9.4	2.4	4.2	9																				

昭和四年十月

OCTOBER, 1929.

Table for KORYO station. Columns include Date, Air Pressure, Air Temperature (Mean, Max, Min), Humidity, Wind Direction and Velocity, Cloud Amount, and Remarks. Includes a summary row for the month.

Table for GENSAN station. Columns include Date, Air Pressure, Air Temperature (Mean, Max, Min), Humidity, Wind Direction and Velocity, Cloud Amount, and Remarks. Includes a summary row for the month.

昭和四年十月

OCTOBER, 1929.

Table for ZYOSIN station. Columns include Date, Air Pressure, Air Temperature (Mean, Max, Min), Humidity, Wind Direction and Velocity, Cloud Amount, and Remarks. Includes a summary row for the month.

Table for YUKI station. Columns include Date, Air Pressure, Air Temperature (Mean, Max, Min), Humidity, Wind Direction and Velocity, Cloud Amount, and Remarks. Includes a summary row for the month.

昭和四年十月

OCTOBER, 1929.

日 Day	氣壓* Air Pressure (760 mm +)			氣溫 (攝氏) Air Temperature (°C)			水蒸氣/濕度 (%) Tension of Vapour (mm)			風ノ方向及速度 (米/秒) Direction and Velocity of Wind				雲量 Amount of Cloud (0-10)			日 照 時 數 Precip. (mm)	記 事 REMARKS.								
	6 ^h	14 ^h	22 ^h	6 ^h	14 ^h	22 ^h	6 ^h	14 ^h	22 ^h	6 ^h	14 ^h	22 ^h	平均	6 ^h	14 ^h	22 ^h										
中江鎮 TYUKOTIN.																										
*重力ノ更正 Reduction to standard gravity.....-0.3 海面ノ更正 Reduction to mean sea level+28.6																										
1	41.938.740.1	0.320.4	7.5	9.4	22.2	99.7	22.5	4.5	6.9	6.5	73	—	0.3	SSW	3.6	—	0.2	0.9	0	0	0	0.0	10.0	—		
2	42.139.140.6	2.621.4	9.2	11.1	24.3	18	22.5	5.4	7.6	7.5	75	—	0.5	NE	1.1	—	0.5	0.6	0	0	0	0.0	9.7	—		
3	41.437.737.8	3.823.8	9.7	12.4	26.1	3.3	22.8	5.9	9.0	7.4	74	—	0.0	SW	1.2	—	0.5	0.8	0	0	0	0.0	9.9	—		
4	38.534.234.9	4.123.4	10.1	12.5	24.5	3.3	21.2	6.0	8.0	7.7	73	—	0.0	SSW	0.9	—	0.1	0.8	0	0	0	0.0	9.2	—		
5	35.933.533.6	5.022.8	13.8	13.9	24.3	4.1	20.2	6.4	8.5	9.6	73	—	0.2	SW	1.5	—	0.5	0.7	6	0	10	5.0	9.2	—		
6	32.732.631.6	12.510.1	8.4	10.3	14.6	8.1	6.5	8.9	8.2	7.7	88	—	0.3	ESE	1.2	—	1.9	1.8	10	10	10	10.0	0.0	15.0		
7	29.027.230.5	8.012.8	9.0	9.9	14.6	7.5	7.1	7.5	8.2	6.1	80	—	0.9	S	0.6	—	2.0	1.2	10	10	10	10.0	0.8	7.0		
8	34.133.334.6	3.314.5	4.4	7.4	15.8	2.4	13.4	5.4	5.5	5.8	77	—	0.8	SW	4.0	—	0.1	1.2	2	4	0	2.0	9.2	—		
9	34.830.632.0	0.316.9	8.8	8.7	17.3	9.0	17.8	4.7	4.9	7.9	76	—	0.5	WSW	3.4	—	0.7	1.3	2	9	10	7.0	6.9	1.3		
10	32.822.335.7	5.611.1	3.1	6.6	11.8	2.7	9.1	4.6	4.1	3.9	59	—	0.9	WSW	3.7	—	1.2	2.2	0	4	0	1.3	8.0	2.3		
11	37.535.836.3	9.73.1	2.0	3.8	13.8	9.6	17.7	3.8	3.9	4.2	72	—	0.5	S	1.1	—	0.5	0.8	0	0	0	0.0	9.6	—		
12	36.434.435.3	3.815.2	3.7	4.8	17.4	9.7	19.8	3.7	4.4	5.5	75	—	0.7	NE	1.4	—	0.4	0.6	10	0	0	3.3	9.0	—		
13	36.334.535.2	3.617.1	6.1	8.9	17.6	10	16.6	5.2	4.6	4.7	61	—	1.0	WSW	3.6	—	2.3	1.4	10	0	0	3.3	8.3	—		
14	31.731.035.6	3.711.5	2.6	5.9	11.8	2.2	9.6	5.1	4.2	4.9	70	—	0.3	WSW	6.5	—	0.6	2.3	10	9	1	6.7	4.2	15.9		
15	36.934.634.3	3.84.1	1.3	2.3	4.0	12.5	9.7	6.9	3.9	4.8	74	—	0.4	SSW	1.2	—	0.7	0.7	0	1	6	2.3	9.2	—		
16	32.828.030.0	9.94.1	13.7	5.7	6.3	14.4	9.8	4.2	5.6	5.7	76	—	0.6	SSW	2.7	—	1.9	1.3	6	10	10	8.7	6.5	0.9		
17	31.334.237.4	4.9	6.8	0.2	4.0	8.2	9.9	8.3	4.4	4.3	72	—	1.2	WSW	1.9	—	0.4	1.7	10	0	0	5.3	17	0.0		
18	38.535.935.4	3.98.8	8.6	4.1	3.8	12.9	9.6	16.2	4.0	4.8	80	—	0.2	SSE	1.2	—	1.4	1.1	10	1	8	6.3	5.5	—		
19	33.734.537.0	5.711.1	1.5	6.1	11.5	1.0	10.5	6.2	4.1	4.1	71	—	1.7	WSW	3.0	—	1.0	1.5	10	5	3	6.0	2.4	2.3		
20	36.636.938.0	0.1	6.3	9.8	1.7	7.0	9.8	8.7	4.0	2.4	65	—	1.2	NE	3.6	—	0.6	1.8	2	0	0	0.7	9.3	—		
21	37.835.537.0	0.50.0	8.7	0.2	1.3	11.7	9.4	17.2	3.2	3.5	75	—	0.3	SSW	0.9	—	1.1	0.7	0	0	0	0.0	9.1	—		
22	38.236.938.1	0.58.0	10.9	0.3	2.3	13.8	9.5	18.6	3.3	3.9	75	—	0.1	E	1.2	—	0.4	0.5	0	0	0	0.0	9.1	—		
23	39.837.939.6	0.62.2	12.6	2.7	3.8	15.0	9.5	19.4	3.5	4.8	76	—	0.2	SSE	1.1	—	0.5	0.6	0	5	1	7.7	8.9	—		
24	41.139.240.7	0.95.5	15.4	3.0	6.0	18.5	9.8	20.2	4.2	5.1	77	—	0.6	SSE	0.8	—	0.6	0.7	7	3	0	3.3	8.9	—		
25	41.236.635.4	0.83.1	15.5	5.8	6.5	17.7	9.7	20.6	3.8	5.3	73	—	0.6	SW	0.8	—	0.2	0.6	0	0	5	1.7	8.6	—		
26	35.737.138.6	3.7	7.3	9.9	3.6	8.8	9.7	9.1	5.4	5.6	81	—	0.6	E	1.1	—	0.9	1.1	10	10	0	6.7	0.6	0.2		
27	39.237.740.6	0.54.4	9.7	9.0	1.4	10.4	9.4	15.8	3.0	3.0	69	—	0.6	SSW	6.2	—	0.3	1.4	0	0	0	0.0	8.5	—		
28	42.039.138.7	0.63.9	9.3	9.7	1.8	11.2	9.5	15.6	3.0	3.5	67	—	0.9	SSE	1.0	—	0.8	1.0	9	2	0	3.7	8.1	—		
29	38.435.437.4	0.67.1	13.5	5.7	5.3	13.8	9.5	18.2	3.4	4.4	62	—	0.2	SW	5.9	—	1.6	2.1	1	3	8	4.0	6.6	0.6		
30	38.434.234.3	0.513.1	6.1	6.6	13.3	9.9	14.1	4.5	5.2	6.1	76	—	0.7	WSW	1.6	—	0.9	1.3	9	10	9	9.5	4.1	6.5		
31	37.636.137.7	0.93.3	2.1	9.7	9.0	6.4	9.7	9.3	2.7	1.9	72	—	2.4	SSE	2.6	—	0.9	2.3	8	0	0	2.7	8.6	—		
平均	36.935.636.2	1.113.1	4.2	6.1	14.9	9.5	15.5	4.6	5.1	5.3	73	—	0.7	—	—	—	—	—	4.6	3.1	3.1	3.6	19.7	51.9	—	
龍岩浦 RYUGANPO.																										
*重力ノ更正 Reduction to standard gravity.....-0.4 海面ノ更正 Reduction to mean sea level+0.6																										
1	69.369.169.1	0.220.8	12.4	14.1	21.1	8.6	12.5	8.3	9.7	9.3	79	—	1.7	S	5.0	—	1.9	2.8	0	4	0	1.3	9.7	—		
2	69.268.769.1	0.122.1	14.0	15.1	23.1	8.9	14.2	8.5	10.0	11.3	81	—	2.3	SW	2.0	—	0.0	1.9	3	5	0	2.7	10.3	—		
3	68.767.468.8	1.022.2	13.6	15.7	24.4	9.7	14.7	9.0	8.2	9.6	73	—	2.4	WSW	2.7	—	2.2	1.7	0	0	0	0.6	10.4	0.1		
4	66.164.463.7	1.022.4	13.5	15.3	23.5	9.5	14.0	8.5	9.5	10.5	77	—	1.9	SW	3.3	—	1.1	1.9	3	7	0	3.3	10.1	—		
5	63.162.562.2	1.222.3	18.2	17.8	23.5	11.7	11.8	10.2	14.2	15.2	87	—	1.0	SSW	2.9	—	0.5	1.7	10	5	10	8.3	6.8	1.3		
6	61.160.859.9	1.313.7	12.4	13.0	18.3	12.0	6.3	9.8	11.2	10.4	94	—	2.7	N	0.8	—	0.8	1.6	10	10	10	10.0	0.0	6.9		
7	58.357.961.3	1.416.9	9.6	12.7	17.6	9.6	8.0	9.2	7.0	6.9	72	—	3.9	WSW	3.6	—	4.1	2.4	10	3	0	4.3	6.6	0.4		
8	63.663.663.4	7.416.6	7.6	10.5	17.2	6.2	11.0	6.3	6.0	6.8	71	—	1.5	SW	2.8	—	1.6	2.3	0	0	0	0.0	10.0	—		
9	63.360.760.4	7.115.4	11.4	11.3	17.7	6.2	11.5	6.3	8.8	9.1	81	—	1.7	SE	6.5	—	4.9	4.1	3	10	10	7.7	4.8	6.4		
10	62.562.664.4	8.015.8	7.8	10.5	16.4	6.5	9.9	5.0	4.7	5.3	55	—	1.4	SSW	3.6	—	1.3	2.5	0	0	0	0.0	10.0	—		
11	66.064.463.9	4.016.4	8.7	9.7	16.7	3.2	13.5	4.8	4.4	5.4	59	—	1.5	SSE	3.4	—	2.7	2.1	0	0	9	3.0	10.6	—		
12	63.463.664.3	5.318.2	9.8	11.1	19.0	5.0	14.0	4.8	5.9	7.9	66	—	2.0	S	1.9	—	0.6	2.0	9	0	0	3.0	9.5	—		
13	64.763.763.2	9.621.0	11.9	14.2	21.5	8.6	12.9	7.3	7.0	9.2	69	—	1.3	W	1.2	—	1.1	1.8	0	0	2	0.7	9.0	—		
14	59.462.265.2	15.616.7	9.0	13.8	17.2	8.5	8.7	11.0	6.0	4.9	61	—	6.4	SW	5.5	—	1.8	3.4	10	1	3	4.7	7.8	9.5		
15	66.364.263.5	4.314.2	7.9	8.8	16.4	3.4	13.0	4.4	3.9	5.7	59	—	1.4	SSE	2.0	—	2.3	2.2	2	2	10	4.7	10.0	—		
16	60.558.060.5	6.8	7.4	5.4	6.5	11.6	4.6	7.0	4.8	7.7	65	—	4.4	SE	3.9	—	1.4	3.2	1	10	3	4.7	1.6	20.9		
17	62.664.567.4	4.813.1	7.4	8.4	14.3	4.1	10.2	4.8	5.0	5.4	63	—	4.7	SSW	2.0	—	0.8	2.9	0	5	0	1.7	10.0	—		
18	68.066.365.1	1.614.2	10.0	8.0	14.8	1.0	13.8	4.7	7.0	7.8	79	—	1.3	SSE	4.6	—	2.7	2.5	0	7	10	5.7	7.8	—		
19	63.163.866.9	9.815.0	7.6	10.8	15.5	7.5	8.4	8.1	4.3	4.6	61	—	6.0	SSW	2.9	—	2.9	3.3	9	0	0	3.0	8.7	4.5		
20	66.966.267.0	3.312.0	5.4	6.9	12.9	2.6	10.3	4.0	3.5	3.4	52	—	0.9	SSE	5.8	—	2.1	2.8	0	0	0	0.0	9.8	—		
21	66.464.765.2	2.013.2	6.0	7.1	15.1	1.2	13.9	3.9	4.2	5.8	65	—	2.1	SSE	1.8	—	1.2	2.1	0	0	0	0.0	10.0	—		
22	65.865.666.6	4.415.8	7.4	9.2	17.7	3.3	14.4	4.3	5.6	6.5	65	—	2.2	SSW	1.4	—	1.8	2.3	0	0	0	0.0	9.8	—		
23	67.367.768.1	2.716.0	9.2	9.3	17.1	2.1	15.0	5.2	6.9	7.8	78	—	2.0	S	1.6	—	1.3	1.6	0	10						

Table for YINGKOW. Columns: Day, Air Pressure (700 mm+), Air Temp (°C), Wind (Direction and Velocity), Cloud, Rain, Remarks. Includes daily data from Day 1 to 31 and a summary row.

*重力ノ更正 Reduction to standard gravity.....-0.3 海面ヘノ更正 Reduction to mean sea level+0.3

奉天 MUKDEN.

*重力ノ更正 Reduction to standard gravity.....-0.2 海面ヘノ更正 Reduction to mean sea level+4.0

Table for MUKDEN. Columns: Day, Air Pressure (700 mm+), Air Temp (°C), Wind (Direction and Velocity), Cloud, Rain, Remarks. Includes daily data from Day 1 to 31 and a summary row.

Table for CHANGCHUN. Columns: Day, Air Pressure (700 mm+), Air Temp (°C), Wind (Direction and Velocity), Cloud, Rain, Remarks. Includes daily data from Day 1 to 31 and a summary row.

*重力ノ更正 Reduction to standard gravity.....-0.1 海面ヘノ更正 Reduction to mean sea level+19.8

パラオ PALAU.

*重力ノ更正 Reduction to standard gravity.....-1.9 海面ヘノ更正 Reduction to mean sea level+2.7

Table for PALAU. Columns: Day, Air Pressure (700 mm+), Air Temp (°C), Wind (Direction and Velocity), Cloud, Rain, Remarks. Includes daily data from Day 1 to 31 and a summary row.

Table for SAIPAN and PONAPE with columns for Air Pressure, Air Temperature, Humidity, Wind Direction and Velocity, Cloud Amount, and Precipitation. Includes sub-headers for 'サイパン SAIPAN.' and 'ポナペ PONAPE.' and a 'REMARKS' column.

Table for TIENTSIN and TSINAN with columns for Air Pressure, Air Temperature, Humidity, Wind Direction and Velocity, Cloud Amount, and Precipitation. Includes sub-headers for '天津 TIENTSIN.' and '濟南 TSINAN.' and a 'REMARKS' column.

Table for CHE-FOO (芝罘) with columns for Air Pressure, Air Temperature, Wind, Cloud, and Remarks. Includes a summary row for the month.

Table for TSINGTAU (青島) with columns for Air Pressure, Air Temperature, Wind, Cloud, and Remarks. Includes a summary row for the month.

Table for SHANGHAI (上海) with columns for Air Pressure, Air Temperature, Wind, Cloud, and Remarks. Includes a summary row for the month.

Table for HANKOW (漢口) with columns for Air Pressure, Air Temperature, Wind, Cloud, and Remarks. Includes a summary row for the month.

昭和六年三月十五日印刷
昭和六年三月十八日發行

(定價金五圓)

中央氣象臺

印刷人 東京市神田區美土代町二丁目一番地
島 連 太郎

印刷所 東京市神田區美土代町二丁目一番地
三 秀 舍

販賣所 東京市麹町區竹平町中央氣象臺構内
大日本氣象學會

終