

岡山  
OKAYAMA.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, and cloud amount. Includes monthly and annual averages.

重力ノ更正 Reduction to standard gravity.....-0.7  
海面ノ更正 Reduction to mean sea level.....+0.5

岡山

岡山

岡山  
OKAYAMA.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with weather conditions. Includes monthly and annual averages.

岡山

岡山

味野  
AJINO.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, and cloud amount. Includes monthly and annual data for 1906-1910.

重力ノ更正 Reduction to standard gravity..... - 0.7  
海面へ更正 Reduction to mean sea level..... + 0.4

味野

味野

味野  
AJINO.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual data for 1906-1910.

和歌山 WAKAYAMA.

Table with 12 columns: 月 (Month), 氣壓 (Air Pressure), 水蒸氣張力 (Tension of Vapour), 氣溫 (Air Temperature), 濕度 (Relative Humidity), 降水量 (Amount of Precipitation), 雲量 (Amount of Cloud), 日照時數 (No. of Hours with Sunshine). Rows include monthly data from Jan to Dec and an Annual summary.

重力ノ更正 Reduction to standard gravity.....- 0.7
海面へ更正 Reduction to mean sea level.....+ 1.3

和歌山

和歌山

和歌山 WAKAYAMA.

Table with 12 columns: 月 (Month), 風速度 (Velocity of Wind), 暴風日數 (No. of days with Gales), 上層雲 (Upper Cloud), 各風向觀測回數 (Frequency of Wind from), 風 (Wind), 天氣日數 (Number of Days with). Rows include monthly data from Jan to Dec and an Annual summary.

和歌山

高知 KOCHI.

Table with 10 columns: 月 (Month), 氣壓 (Air Pressure), 水蒸氣ノ張力 (Tension of Vapour), 氣溫 (Air Temperature), 濕度 (Relative Humidity), 降水量 (Amount of Precipitation), 雲量 (Amount of Cloud), 日照時數 (No. of Hours with Sunshine). Includes monthly and annual data for 1906-1910.

重力ノ更正 Reduction to standard gravity..... -0.8
海面へ更正 Reduction to mean sea level..... +3.8

高知

高知

高知 KOCHI.

Table with 10 columns: 月 (Month), 風速度 (Velocity of Wind), 暴風日數 (No. of days with Gales), 上層雲 (Upper Cloud), 各風向觀測回數 (Frequency of Wind from), 風 (Wind), 天氣日數 (Number of Days with), 回數 (No. of obs). Includes monthly and annual data for 1906-1910.

足摺 ASHIZURI.

Table with columns for month, air pressure (氣壓), water vapor tension (水蒸氣ノ張力), air temperature (氣溫), relative humidity (濕度), precipitation (降水量), cloud amount (雲量), and sunshine (日照時數). Includes monthly and annual data.

重力ノ更正 Reduction to standard gravity.....-0.8
海面ノ更正 Reduction to mean sea level.....+5.0

足摺

足摺

足摺 ASHIZURI.

Table with columns for month, wind velocity (風速度), gale days (暴風日數), upper cloud (上層雲), wind frequency (各風向觀測回數), and number of days with weather (天氣日數). Includes monthly and annual data.

四十一年缺測 Lost obs. in the year, 1908.
四十一年缺測 Lost obs. in the year, 1907.

日ノ御崎  
HINOMISAKI.

Table with columns for month, air pressure (氣壓), water vapor tension (水蒸氣ノ張力), air temperature (氣溫), relative humidity (濕度), precipitation (降水量), cloud amount (雲量), and sunshine (日照時數). Includes monthly and annual data for Hinomisaki.

重力ノ修正 Reduction to standard gravity..... - 0.8  
海面ノ修正 Reduction to mean sea level..... + 11.8

日ノ御崎

日ノ御崎

日ノ御崎  
HINOMISAKI.

Table with columns for month, wind velocity (風速度), gale days (暴風日數), upper cloud (上層雲), wind direction frequency (各風向觀測回數), and number of days with weather (天氣日數). Includes monthly and annual data for Hinomisaki.

日ノ御崎

津  
T S U.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, cloud amount, and sunshine hours. Includes monthly and annual data for 1906-1910.

重力ノ更正 Reduction to standard gravity ..... - 0.7  
海面へ更正 Reduction to mean sea level ..... + 0.4

津  
T S U.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual data for 1906-1910.

濱松  
HAMAMATSU.

Table with 10 columns: 月 (MONTH), 氣壓 (AIR PRESSURE), 水蒸氣ノ張力 (TENSION OF VAPOUR), 氣溫 (AIR TEMPERATURE), 濕度 (RELATIVE HUMIDITY), 降水量 (AMOUNT OF PRECIPITATION), 雲量 (AMOUNT OF CLOUD), 日照時數 (No. of Hours with Sunshine). Includes monthly and annual data for Hamamatsu.

重力ノ更正 Reduction to standard gravity.....-0.7  
海面へ更正 Reduction to mean sea level.....+2.5

濱松

濱松  
HAMAMATSU.

Table with 10 columns: 月 (MONTH), 風速度 (VELOCITY OF WIND), 暴風日數 (No. of days with Gales), 上層雲 (UPPER CLOUD), 各風向觀測回數 (FREQUENCY OF WIND FROM), 風 (WIND), 天氣日數 (NUMBER OF DAYS WITH), 回數 (No. of obs.). Includes monthly and annual data for Hamamatsu.

濱松



沼津  
NUMAZU.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, and cloud amount. Includes monthly and annual data for 1906-1910.

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

沼津  
NUMAZU.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with weather. Includes monthly and annual data for 1906-1910.

長津呂  
NAGATSURO.

Table with 12 columns: 月 (Month), 氣壓 (Air Pressure), 水蒸氣ノ張力 (Tension of Vapour), 氣溫 (Air Temperature), 濕度 (Relative Humidity), 降水量 (Amount of Precipitation), 雲量 (Amount of Cloud), 日照時數 (No. of Hours with Sunshine). Includes monthly and annual data for Nagatsuro.

重力ノ更正 Reduction to standard gravity.....-0.7  
海面へ更正 Reduction to mean sea level.....+5.3

長津呂

長津呂

長津呂  
NAGATSURO.

Table with 12 columns: 月 (Month), 風速度 (Velocity of Wind), 暴風日數 (No. of days with Gales), 上層雲 (Upper Cloud), 各風向觀測回數 (Frequency of Wind from), 天氣日數 (Number of Days with), 回數 (No. of obs.). Includes monthly and annual data for Nagatsuro.

茅ヶ崎  
CHIGASAKI.

Table with columns for Month, Air Pressure (mm), Water Vapor Tension (mm), Air Temperature (°C), Relative Humidity (%), Precipitation (mm), Amount of Cloud (0-10), and Sunshine (hours). Includes monthly and annual data for Chigasaki.

重力ノ更正 Reduction to standard gravity..... - 0.6  
海面へ更正 Reduction to mean sea level..... + 0.4

茅ヶ崎

茅ヶ崎

茅ヶ崎  
CHIGASAKI.

Table with columns for Month, Wind Velocity (m/sec), Gales (No. of days), Upper Cloud (Resultant), Frequency of Wind from (directions), and Number of Days with (various weather conditions). Includes monthly and annual data for Chigasaki.

橫須賀  
YOKOSUKA.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, and cloud amount. Includes monthly and annual data for Yokosuka.

重力ノ更正 Reduction to standard gravity..... -0.6  
海面ノ更正 Reduction to mean sea level..... +4.0

橫須賀

橫須賀

橫須賀  
YOKOSUKA.

Table with columns for month, wind velocity, gale days, upper clouds, wind frequency, and number of days with weather. Includes monthly and annual data for Yokosuka.

橫濱 YOKOHAMA.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, and cloud amount. Includes monthly and annual data for Yokohama from 1906 to 1910.

重力ノ更正 Reduction to standard gravity... -0.6
海面ノ更正 Reduction to mean sea level... +0.4

橫濱

橫濱 YOKOHAMA.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual data for Yokohama from 1906 to 1910.

橫濱

布良  
MERA.

Table with columns for month, air pressure (氣壓), water vapor tension (水蒸氣ノ張力), air temperature (氣溫), relative humidity (濕度), precipitation (降水量), and cloud amount (雲量). Includes monthly and annual data.

重力ノ更正 Reduction to standard gravity.....- 0.7  
海面へ更正 Reduction to mean sea level.....+ 6.2

布良  
MERA.

Table with columns for month, wind velocity (風速度), gale days (暴風日數), upper cloud (上層雲), wind direction (各風向觀測回数), and number of days with weather (天氣日數). Includes monthly and annual data.

勝浦  
KATSUURA.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, and cloud amount. Includes monthly and annual averages.

重力ノ更正 Reduction to standard gravity..... - 0.7  
海面ノ更正 Reduction to mean sea level..... + 0.2

勝浦  
KATSUURA.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual averages.

銚子  
CHOSHI.

Table with columns for Air Pressure (氣壓), Water Vapor Tension (水蒸氣ノ張力), Air Temperature (氣溫), Relative Humidity (濕度), Precipitation (降水量), Cloud Amount (雲量), and Sunshine (日照時數). Rows include monthly data from Jan to Dec and an Annual summary.

重力ノ更正 Reduction to standard gravity.....- 0.6  
海面へ更正 Reduction to mean sea level.....+ 2.3

銚子  
CHOSHI.

Table with columns for Wind Velocity (風速度), Upper Cloud (上層雲), Frequency of Wind (各風向觀測回数), and Number of Days with Weather (天氣日數). Rows include monthly data from Jan to Dec and an Annual summary.



金山 KANAYAMA.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, and cloud amount. Includes monthly and annual data for Kanayama.

重力ノ更正 Reduction to standard gravity.....-0.5
海面ノ更正 Reduction to mean sea level.....+2.3

金山

金山

金山 KANAYAMA.

Table with columns for month, wind velocity, gale days, upper clouds, wind frequency, and number of days with various weather conditions. Includes monthly and annual data for Kanayama.

石巻 ISHINOMAKI.

Table with columns for month, air pressure, steam tension, air temperature, relative humidity, precipitation, cloud amount, and sunshine. Includes monthly and annual data for Ishinomaki.

重力ノ更正 Reduction to standard gravity..... - 0.4
海面ノ更正 Reduction to mean sea level..... + 4.1

石巻

石巻

石巻 ISHINOMAKI.

Table with columns for month, wind velocity, gales, upper clouds, wind direction, and number of days with various weather conditions. Includes monthly and annual data for Ishinomaki.

金華山 KINKASAN.

Table with 4 main sections: 氣壓 (Air Pressure), 水蒸氣ノ張力 (Tension of Vapour), 氣溫 (Air Temperature), 濕度 (Relative Humidity), 降水量 (Amount of Precipitation), 雲量 (Amount of Cloud), and 日照時數 (No. of Hours with Sunshine). Each section contains monthly and annual data.

重力ノ更正 Reduction to standard gravity ..... -0.4
海面ノ更正 Reduction to mean sea level ..... +6.5

金華山

金華山 KINKASAN.

Table with 3 main sections: 風速度 (Velocity of Wind), 各風向觀測回數 (Frequency of Wind from), and 天氣日數 (Number of Days with). Each section contains monthly and annual data.

金華山

宮古 MIYAKO.

Table with columns for Air Pressure (mm) and Tension of Vapour (mm) for each month from Jan to Dec, including annual averages.

Table with columns for Air Temperature (°C) and Relative Humidity (%) for each month from Jan to Dec, including annual averages.

Table with columns for Amount of Precipitation (mm), Amount of Cloud (0-10), and No. of Hours with Sunshine for each month from Jan to Dec, including annual averages.

重力ノ更正 Reduction to standard gravity.....-0.4
海面へ更正 Reduction to mean sea level.....+2.8

宮古

宮古

宮古 MIYAKO.

Table with columns for Velocity of Wind (m/sec) and No. of days with Gales for each month from Jan to Dec, including annual averages.

Table with columns for Frequency of Wind from various directions (North, East, South, West) for each month from Jan to Dec, including annual averages.

Table with columns for Number of Days with various weather conditions (Rain, Snow, Fog, etc.) and Air Temperature for each month from Jan to Dec, including annual averages.

宮古

八木 YAGI.

Table with columns for month, air pressure (mm), water vapor tension (mm), air temperature (C), relative humidity (%), precipitation (mm), cloud amount, and sunshine hours. Includes monthly and annual data.

電力ノ更正 Reduction to standard gravity... 海面へ更正 Reduction to mean sea level...

八木

八木

八木 YAGI.

Table with columns for month, wind velocity (m/sec), gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual data.

八木

京都 KIOTO.

Table with columns for month, air pressure, vapor tension, air temperature, relative humidity, precipitation, and cloud amount. Includes monthly and annual data for 1906-1910.

電力ノ更正 Reduction to standard gravity..... - 0.7
海面ノ更正 Reduction to mean sea level..... + 4.4

京都

京都

京都 KIOTO.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual data for 1906-1910.

彦根 HIKONE.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, and cloud amount. Includes monthly and annual averages.

電力ノ更正 Reduction to standard gravity..... - 0.7
海面ノ更正 Reduction to mean sea level..... + 8.0

彦根 HIKONE.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual averages.

岐阜  
GIFU.

Table with columns for Month (月), Air Pressure (氣壓), Water Vapor Tension (水蒸氣), Air Temperature (氣溫), Relative Humidity (濕度), Precipitation (降水量), Cloud Amount (雲量), and日照時數 (Hours of Sunshine). Includes monthly and annual data for 1906-1910.

壓力ノ更正 Reduction to standard gravity.....-0.6  
海面ノ更正 Reduction to mean sea level.....+1.5

岐阜  
GIFU.

Table with columns for Month (月), Wind Velocity (風速度), Frequency of Wind (各風向觀測回數), Wind (風), and Number of Days with Weather (天氣日數). Includes monthly and annual data for 1906-1910.



高山 TAKAYAMA.

Table with columns for month, air pressure, water vapor tension, temperature, humidity, precipitation, and cloud amount. Includes monthly and annual data for Takayama.

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

高山 TAKAYAMA.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual data for Takayama.

飯田 IIDA.

Table with 12 columns for monthly data (Jan-Dec and Annual) and 10 rows for various meteorological metrics: Air Pressure, Tension of Vapour, Air Temperature, Relative Humidity, Amount of Precipitation, Amount of Cloud, and Sunshine.

重力ノ更正 Reduction to standard gravity..... - 0.7
海面へ更正 Reduction to mean sea level..... + 46.0

飯田

飯田

飯田 IIDA.

Table with 12 columns for monthly data (Jan-Dec and Annual) and 10 rows for various meteorological metrics: Velocity of Wind, No. of days with Gale, Upper Cloud, Frequency of Wind from, Wind, Number of days with, and Air Temperature.

甲府 KOFU.

Table with columns for month, air pressure (air pressure), water vapor tension (tension of vapour), air temperature (air temperature), relative humidity (relative humidity), precipitation (amount of precipitation), cloud amount (amount of cloud), and sunshine (no. of hours with sunshine).

重力ノ更正 Reduction to standard gravity.....-0.6
海面へ更正 Reduction to mean sea level.....+23.9

甲府 KOFU.

Table with columns for month, wind velocity (velocity of wind), gale days (no. of days with gales), upper cloud (upper cloud), frequency of wind from (frequency of wind from), and number of days with (number of days with).

松本  
MATSUMOTO.

Table with columns for Month, Air Pressure (mm), Tension of Vapour (mm), Air Temperature (°C), Relative Humidity (%), Amount of Precipitation (mm), Amount of Cloud (0-10), and日照時數 (Sunshine). Includes monthly and annual data for 1906-1910.

重力ノ修正 Reduction to standard gravity..... - 0.6  
海面へ修正 Reduction to mean sea level..... +51.4

松本

松本

松本  
MATSUMOTO.

Table with columns for Month, Velocity of Wind (m/sec), No. of days with Gales, Upper Cloud, Frequency of Wind from, and Number of days with weather conditions. Includes monthly and annual data for 1906-1910.

長野 NAGANO.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, and cloud amount. Includes monthly and annual data for Nagano.

重力ノ更正 Reduction to standard gravity -0.6
海面へ更正 Reduction to mean sea level +37.3

長野

長野

長野 NAGANO.

Table with columns for month, wind velocity, gale days, upper clouds, wind frequency, and number of days with various weather conditions. Includes monthly and annual data for Nagano.

前橋 MAYEBASHI.

Table with columns for month, air pressure (mm), water vapor tension (mm), air temperature (°C), relative humidity (%), precipitation (mm), cloud amount (0-10), and sunshine hours. Includes monthly and annual data.

重力ノ更正 Reduction to standard gravity.....- 0.6
海面へ更正 Reduction to mean sea level.....+10.1

前橋

前橋 MAYEBASHI.

Table with columns for month, wind velocity (m/sec), gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual data.

前橋

熊谷  
KUMAGAYA.

Table with columns for month, air pressure (air pressure), water vapor tension (tension of vapour), air temperature (air temperature), humidity (relative humidity), precipitation (amount of precipitation), and cloud amount (amount of cloud). Includes monthly and annual data.

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

熊谷

熊谷

熊谷  
KUMAGAYA.

Table with columns for month, wind velocity (velocity of wind), gale days (no. of days with gales), upper cloud (upper cloud), frequency of wind from (frequency of wind from), and number of days with (number of days with). Includes monthly and annual data.

筑波 TSUKUBA.

Table with columns for month, air pressure (air pressure), water vapor tension (water vapor tension), air temperature (air temperature), humidity (humidity), precipitation (precipitation), cloud amount (cloud amount), and sunshine (sunshine). Includes monthly and annual data.

重力ノ更正 Reduction to standard gravity..... - 0.6
海面へ更正 Reduction to mean sea level..... + 75.5

筑波

筑波 TSUKUBA.

Table with columns for month, wind velocity (wind velocity), gale days (gale days), upper cloud (upper cloud), wind direction (wind direction), and number of days with weather (number of days with weather). Includes monthly and annual data.

筑波



宇都宮  
UTSUNOMIYA.

Table with columns for month (月), air pressure (氣壓), and tension of vapour (水蒸氣ノ張力). Includes sub-columns for A.M. and P.M. readings and mean values.

宇都宮

Table with columns for month (月), air temperature (氣溫), and relative humidity (濕度). Includes sub-columns for A.M. and P.M. readings and mean values.

Table with columns for month (月), precipitation (降水量), cloud amount (雲量), and sunshine (日照時數). Includes sub-columns for A.M. and P.M. readings and mean values.

重力ノ更正 Reduction to standard gravity.....-0.6  
\* 海面へ更正 Reduction to mean sea level.....+11.3

宇都宮  
UTSUNOMIYA.

Table with columns for month (月), wind velocity (風速度), gales (暴風日數), and upper clouds (上層雲). Includes sub-columns for A.M. and P.M. readings and mean values.

宇都宮

Table with columns for month (月), wind frequency (各風向觀測回數), and wind (風). Includes sub-columns for various wind directions and resultant values.

Table with columns for month (月), number of days with weather (天氣日數), and number of observations (回數). Includes sub-columns for various weather conditions and temperature ranges.

足尾 ASHIO.

Table with 12 columns: 月 (Month), 氣壓 (Air Pressure), 水蒸氣ノ張力 (Tension of Vapour), 氣溫 (Air Temperature), 濕度 (Relative Humidity), 降水量 (Amount of Precipitation), 雲量 (Amount of Cloud), 日照時數 (No. of Hours with Sunshine). Rows include monthly data from Jan to Dec and an Annual summary.

重力ノ更正 Reduction to standard gravity..... - 0.6
海面へ更正 Reduction to mean sea level..... + 68.4

足尾

足尾

足尾 ASHIO.

Table with 12 columns: 月 (Month), 風速度 (Velocity of Wind), 暴風日數 (No. of days with Gales), 上層雲 (Upper Cloud), 各風向觀測回數 (Frequency of Wind from), 天氣日數 (Number of Days with), 回數 (No. of obs.). Rows include monthly data from Jan to Dec and an Annual summary.

足尾

足尾

福島 FUKUSHIMA.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, and cloud amount. Includes monthly and annual data for 1906-1910.

重力ノ更正 Reduction to standard gravity..... - 0.5
海面ノ更正 Reduction to mean sea level..... + 5.6

福島 FUKUSHIMA.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual data for 1906-1910.

山形 YAMAGATA.

Table with columns for month, air pressure (mm), water vapor tension (mm), air temperature (C), relative humidity (%), precipitation (mm), cloud amount, and sunshine hours. Includes monthly and annual data for 1906-1910.

重力ノ更正 Reduction to standard gravity.....-0.5
海面へ更正 Reduction to mean sea level.....+14.1

山形

山形

山形 YAMAGATA.

Table with columns for month, wind velocity (m/sec), gale days, upper cloud, wind frequency from various directions, and number of days with various weather conditions. Includes monthly and annual data for 1906-1910.

重力ノ更正 Reduction to standard gravity.....-0.5
海面へ更正 Reduction to mean sea level.....+14.1

水澤  
MIZUSAWA.

Table with columns for Air Pressure (mm) and Tension of Vapour (mm) for months Jan-Dec and Annual. Includes sub-columns for A.M. and P.M. readings and Mean values.

Table with columns for Air Temperature (°C) and Relative Humidity (%). Includes sub-columns for A.M. and P.M. readings, Mean, and Absolute values.

Table with columns for Amount of Precipitation (mm) and Amount of Cloud (0-10). Includes sub-columns for A.M. and P.M. readings, Total, and Maximum values.

重力ノ更正 Reduction to standard gravity.....-0.4  
海面ノ更正 Reduction to mean sea level.....+5.8

水澤

水澤

水澤  
MIZUSAWA.

Table with columns for Velocity of Wind (m/sec) and No. of days with Gales. Includes sub-columns for A.M. and P.M. readings, Max. values, and Resultant direction/freq.

Table with columns for Frequency of Wind from (各風向觀測回數) and Wind (風). Includes directional breakdown and Resultant values.

Table with columns for Number of Days with (天氣日數) and No. of obs. Includes sub-columns for Air Temperature ranges and other weather indicators.

水澤

水澤

濱田 HAMADA.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, and cloud amount. Includes monthly and annual data for 1906-1910.

重力ノ更正 Reduction to standard gravity.....-0.7
海面へ更正 Reduction to mean sea level.....+1.8

濱田 HAMADA.

Table with columns for month, wind velocity, gale days, upper clouds, wind frequency, and weather days. Includes monthly and annual data for 1906-1910.

境 SAKAI.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, and cloud amount. Includes monthly and annual data for Sakai.

重力ノ更正 Reduction to standard gravity..... - 0.6
海面へ更正 Reduction to mean sea level..... + 0.3

境 SAKAI.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual data for Sakai.

經ヶ岬 KYOGAMISAKI.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, cloud amount, and sunshine hours. Includes monthly and annual averages.

重力ノ更正 Reduction to standard gravity ..... -0.6
海面ノ更正 Reduction to mean sea level ..... +15.4

經ヶ岬

經ヶ岬

經ヶ岬 KYOGAMISAKI.

Table with columns for month, wind velocity, gales, upper clouds, wind frequency, and number of days with various weather conditions. Includes monthly and annual averages.



宮津  
MIYAZU.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, and cloud amount. Includes monthly and annual averages.

重力ノ更正 Reduction to standard gravity..... - 0.6  
海面へ更正 Reduction to mean sea level..... + 0.3

宮津

宮津

宮津  
MIYAZU.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual averages.

舞鶴  
MAIZURU.

Table with columns for Month, Air Pressure (mm), Tension of Vapour (mm), Air Temperature (°C), Relative Humidity (%), Amount of Precipitation (mm), Amount of Cloud (0-10), and No. of Hours with Sunshine. Includes monthly and annual data for 1906-1910.

\* 重力ノ更正 Reduction to standard gravity..... - 0.5  
海面ノ更正 Reduction to mean sea level..... + 2.8

舞鶴

舞鶴

舞鶴  
MAIZURU.

Table with columns for Month, Velocity of Wind (m/sec), No. of days with Gales, Upper Cloud, Frequency of Wind from, and Number of days with various weather conditions. Includes monthly and annual data for 1906-1910.

敦賀  
TSURUGA.

Table with columns for month, air pressure, vapor tension, air temperature, relative humidity, precipitation, and cloud amount. Includes monthly and annual averages.

電力ノ更正 Reduction to standard gravity.....-0.6  
海面へ更正 Reduction to mean sea level.....+0.8

敦賀

敦賀

敦賀  
TSURUGA.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual averages.

敦賀

敦賀

福井  
FUKUI.

Table with 4 main sections: 1. 氣壓 (Air Pressure) with columns for month, time of day, and pressure values. 2. 水蒸氣ノ張力 (Tension of Vapour) with columns for month, time of day, and vapour values. 3. 氣溫 (Air Temperature) with columns for month, time of day, and temperature values. 4. 降水量 (Amount of Precipitation) and 雲量 (Amount of Cloud) with columns for month, time of day, and precipitation/cloud values.

重力ノ更正 Reduction to standard gravity..... - 0.5  
海面ノ更正 Reduction to mean sea level..... + 1.0

福井

福井  
FUKUI.

Table with 4 main sections: 1. 風速度 (Velocity of Wind) with columns for month, time of day, and wind speed values. 2. 暴風日數 (No. of days with Gales) with columns for month and gale counts. 3. 各風向觀測回數 (Frequency of Wind from) with columns for month and wind direction counts. 4. 天氣日數 (Number of days with) with columns for month and weather day counts.

福井

金澤  
KANAZAWA.

Table with columns for month, air pressure (air pressure, tension of vapour), air temperature, relative humidity, precipitation, and cloud amount. Includes monthly and annual data for 1906-1910.

重力ノ更正 Reduction to standard gravity..... - 0.6  
海面ノ更正 Reduction to mean sea level..... + 2.6

金澤

金澤

金澤  
KANAZAWA.

Table with columns for month, wind velocity (velocity of wind, frequency of wind from), gale days, upper cloud, and weather days. Includes monthly and annual data for 1906-1910.

皆月  
MINATSUKI.

Table with columns for Air Pressure (Air Pressure (mm)), Tension of Vapour (Tension of Vapour (mm)), Air Temperature (Air Temperature (°C)), Relative Humidity (Relative Humidity (%)), Amount of Precipitation (Amount of Precipitation (mm)), Amount of Cloud (Amount of Cloud (0-10)), and No. of hours with Sunshine. Rows include months from Jan to Dec and Annual totals.

重力ノ更正 Reduction to standard gravity ..... -0.5  
海面へ更正 Reduction to mean sea level ..... +14.6

皆月

皆月

皆月  
MINATSUKI.

Table with columns for Velocity of Wind (Velocity of Wind (m/sec)), No. of days with Gales, Upper Cloud (Upper Cloud), Frequency of Wind from (Frequency of Wind from), and Number of days with (Number of days with). Rows include months from Jan to Dec and Annual totals.

Table with columns for Number of days with (Number of days with) and Air Temperature (Air Temperature). Rows include months from Jan to Dec and Annual totals.

伏木 FUSHIKI.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, cloud amount, and sunshine. Includes monthly and annual data for Fushiki.

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

伏木 FUSHIKI.

Table with columns for month, wind velocity, gale days, upper cloud, wind direction, and number of days with various weather conditions. Includes monthly and annual data for Fushiki.

新潟  
NIIGATA.

Table with columns for month (月), air pressure (氣壓), water vapor tension (水蒸氣ノ張力), air temperature (氣溫), relative humidity (濕度), precipitation (降水量), cloud amount (雲量), and sunshine (日照時數). Includes monthly and annual data for 1906-1910.

重力ノ更正 Reduction to standard gravity..... - 0.5  
海面ノ更正 Reduction to mean sea level..... + 2.3

新潟  
NIIGATA.

Table with columns for month (月), wind velocity (風速度), gale days (暴風日數), upper cloud (上層雲), wind frequency (各風向觀測回數), and number of days (天氣日數). Includes monthly and annual data for 1906-1910.



加茂 KAMO.

Table with columns for month, air pressure, vapor tension, temperature, and relative humidity. Includes monthly and annual data for 1906-1910.

電力ノ更正 Reduction to standard gravity... -0.4 海面へ更正 Reduction to mean sea level... +1.1

加茂 KAMO.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual data for 1906-1910.

秋田  
AKITA.

Table with columns for Air Pressure (mm), Water Vapor Tension (mm), Air Temperature (°C), Relative Humidity (%), Precipitation (mm), Cloud Amount (0-10), and Sunshine (hours). Rows include monthly data from Jan to Dec and annual totals.

重力ノ更正 Reduction to standard gravity..... - 0.4  
海面ノ更正 Reduction to mean sea level..... + 0.5

秋田

秋田

秋田  
AKITA.

Table with columns for Wind Velocity (m/sec), Storm Days, Upper Cloud, Frequency of Wind from, and Number of Days with various weather conditions. Rows include monthly data from Jan to Dec and annual totals.

重力ノ更正 Reduction to standard gravity..... - 0.4  
海面ノ更正 Reduction to mean sea level..... + 0.5

青森 AOMORI.

Table with columns for month, air pressure, water vapor force, temperature, humidity, precipitation, and cloud amount. Includes monthly and annual data for Aomori.

重力ノ更正 Reduction to standard gravity..... - 0.3
\* 海面ノ更正 Reduction to mean sea level..... + 0.4

青森 AOMORI.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with weather. Includes monthly and annual data for Aomori.

龍飛 TAPPI.

Table with columns for month, air pressure (AIR PRESSURE), water vapor tension (TENSION OF VAPOUR), air temperature (AIR TEMPERATURE), relative humidity (RELATIVE HUMIDITY), precipitation (AMOUNT OF PRECIPITATION), cloud amount (AMOUNT OF CLOUD), and sunshine (No. of Hours with Sunshine).

重力ノ更正 Reduction to standard gravity..... - 0.3
海面へ更正 Reduction to mean sea level..... +10.1

龍飛

龍飛

龍飛 TAPPI.

Table with columns for month, wind velocity (VELOCITY OF WIND), gale days (No. of days with Gales), upper cloud (UPPER CLOUD), frequency of wind from (FREQUENCY OF WIND FROM), and number of days with weather (NUMBER OF DAYS WITH).

壽都 SUTTSU.

Table with columns for Air Pressure (mm), Air Temperature (°C), Relative Humidity (%), Amount of Precipitation (mm), Amount of Cloud (0-10), and No. of Hours with Sunshine. Includes monthly and annual data for 1906-1910.

重力ノ更正 Reduction to standard gravity.....-0.1
海面ノ更正 Reduction to mean sea level.....+1.5

壽都 SUTTSU.

Table with columns for Velocity of Wind (m/sec), No. of days with Gales, Upper Cloud, Frequency of Wind from, and Number of Days with various weather conditions (Snow, Fog, etc.). Includes monthly and annual data for 1906-1910.

宗谷  
SOYA.

Table with columns for month, air pressure (氣壓), water vapor tension (水蒸氣ノ張力), air temperature (氣温), relative humidity (湿度), precipitation (降水量), and cloud amount (雲量). Includes monthly and annual data for SOYA.

重力ノ更正 Reduction to standard gravity..... + 0.0  
海面へ更正 Reduction to mean sea level..... + 2.4

宗谷  
SOYA.

Table with columns for month, wind velocity (風速度), gale days (暴風日數), upper cloud (上層雲), wind frequency (各風向觀測回數), and number of days with weather (天氣日數). Includes monthly and annual data for SOYA.

上川  
KAMIKAWA.

Table with columns for month, air pressure (air pressure), water vapor tension (water vapor tension), air temperature (air temperature), relative humidity (relative humidity), precipitation (precipitation), cloud amount (cloud amount), and sunshine (sunshine). Includes monthly and annual data for Kamikawa.

重力ノ更正 Reduction to standard gravity.....- 0.1  
海面ノ更正 Reduction to mean sea level.....+10.5

上川

上川  
KAMIKAWA.

Table with columns for month, wind velocity (wind velocity), number of days with gales (number of days with gales), upper cloud (upper cloud), frequency of wind from (frequency of wind from), and number of days with (number of days with). Includes monthly and annual data for Kamikawa.

上川

十勝  
TOKACHI.

Table with columns for month, air pressure (mm), water vapor tension (mm), air temperature (°C), relative humidity (%), precipitation (mm), cloud amount, and日照時數. Includes monthly and annual data for Tokachi.

重力ノ更正 Reduction to standard gravity.....- 0.1  
海面へ更正 Reduction to mean sea level.....+ 3.7

十勝  
TOKACHI.

Table with columns for month, wind velocity (m/sec), gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual data for Tokachi.



襟裳 ERIMO.

Table with columns for month, air pressure (氣壓), water vapor tension (水蒸氣ノ張力), air temperature (氣溫), relative humidity (濕度), precipitation (降水量), and cloud amount (雲量). Includes monthly and annual data.

重力ノ更正 Reduction to standard gravity.....-0.2
海面ノ更正 Reduction to mean sea level.....+ 5.9

襟裳

襟裳 ERIMO.

Table with columns for month, wind velocity (風速度), gale days (暴風日數), upper cloud (上層雲), wind frequency (各風向觀測回数), and number of days with weather (天氣日數). Includes monthly and annual data.

襟裳

網走 ABASHIRI.

Table with 15 columns and 13 rows. Columns include: 月 (Month), 氣壓 (Air Pressure), 水蒸氣ノ張力 (Tension of Vapour), 氣溫 (Air Temperature), 濕度 (Relative Humidity), 降水量 (Amount of Precipitation), 雲量 (Amount of Cloud), 日照時數 (No. of Hours with Sunshine). Rows list months from Jan to Dec and an Annual summary.

重力ノ更正 Reduction to standard gravity ..... -0.1
海面ノ更正 Reduction to mean sea level ..... +3.6

網走

網走

網走 ABASHIRI.

Table with 15 columns and 13 rows. Columns include: 月 (Month), 風速度 (Velocity of Wind), 暴風日數 (No. of days with Gales), 上層雲 (Upper Cloud), 各風向觀測回數 (Frequency of Wind from), 天氣日數 (Number of Days with), 回數 (No. of obs.). Rows list months from Jan to Dec and an Annual summary.

紗那  
SHANA.

Table with columns for month (月), air pressure (氣壓), and tension of vapour (水蒸氣ノ張力). Includes sub-columns for A.M. and P.M. readings and annual averages.

Table with columns for month (月), air temperature (氣溫), and relative humidity (濕度). Includes sub-columns for A.M. and P.M. readings and annual averages.

Table with columns for month (月), precipitation (降水量), cloud amount (雲量), and sunshine (日照時數). Includes sub-columns for A.M. and P.M. readings and annual averages.

重力ノ更正 Reduction to standard gravity.....+ 0.0  
海面へ更正 Reduction to mean sea level.....+ 3.7

紗那  
SHANA.

Table with columns for month (月), wind velocity (風速度), and upper cloud (上層雲). Includes sub-columns for A.M. and P.M. readings, maximum values, and annual averages.

Table with columns for month (月), frequency of wind from (各風向觀測回数), and wind (風). Includes sub-columns for various directions and annual averages.

Table with columns for month (月), number of days with (天氣日數), and return count (回数). Includes sub-columns for various weather conditions and annual averages.

大泊  
OTOMARI.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, cloud amount, and sunshine hours. Includes monthly and annual data for 1906-1910.

電力ノ更正 Reduction to standard gravity.....+0.1  
海面へ更正 Reduction to mean sea level.....+3.5

大泊

大泊  
OTOMARI.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual data for 1906-1910.

大泊

釜山  
FUSAN.

Table with columns for month, air pressure (氣壓), water vapor tension (水蒸氣/張力), air temperature (氣溫), relative humidity (濕度), precipitation (降水量), and cloud amount (雲量). Includes monthly and annual data for 1906-1910.

重力ノ更正 Reduction to standard gravity.....- 0.7  
海面へ更正 Reduction to mean sea level.....+ 1.3

釜山

釜山  
FUSAN.

Table with columns for month, wind velocity (風速度), gale days (暴風日數), upper cloud (上層雲), wind direction (各風向觀測回數), and number of days with weather (天氣日數). Includes monthly and annual data for 1906-1910.

釜山

木浦  
MOPPO.

Table with columns for month, air pressure, vapor tension, temperature, humidity, precipitation, and cloud amount. Includes monthly and annual data for Moppo.

重力ノ更正 Reduction to standard gravity.....-0.7  
海面ノ更正 Reduction to mean sea level.....+2.5

木浦  
MOPPO.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual data for Moppo.

仁川  
JINSEN.

Table with columns for month (月), air pressure (氣壓), water vapor tension (水蒸氣ノ張力), air temperature (氣溫), relative humidity (濕度), precipitation (降水量), cloud amount (雲量), and sunshine (日照時數). Includes monthly and annual data for Jinseon.

重力ノ更正 Reduction to standard gravity..... - 0.5  
海面ノ更正 Reduction to mean sea level..... + 6.2

仁川  
JINSEN.

Table with columns for month (月), wind velocity (風速度), gale days (暴風日數), upper cloud (上層雲), wind frequency (各風向觀測回數), and number of days with weather (天氣日數). Includes monthly and annual data for Jinseon.

元山  
GENSAN.

Table with columns for month, air pressure, air temperature, humidity, precipitation, and cloud amount. Includes sub-tables for 'Air Pressure (mm)', 'Air Temperature (°C)', 'Relative Humidity (%)', 'Amount of Precipitation (mm)', and 'Amount of Cloud (0-10)'. Data spans from Jan to Dec and an Annual summary.

重力ノ更正 Reduction to standard gravity.....- 0.4  
海面へ更正 Reduction to mean sea level.....+ 0.2

元山

元山  
GENSAN.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with weather. Includes sub-tables for 'Velocity of Wind (m/sec)', 'No. of days with Gales', 'Upper Cloud', 'Frequency of Wind from', and 'Number of Days with Weather'. Data spans from Jan to Dec and an Annual summary.

元山



城津 JOSHIN.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, and cloud amount. Includes monthly and annual data for 1906-1910.

重力ノ更正 Reduction to standard gravity.....-0.3
海面へ更正 Reduction to mean sea level.....+ 0.4

城津 JOSHIN.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes monthly and annual data for 1906-1910.

龍巖浦 RIUGAMPO.

Table with columns for month, air pressure (氣壓), water vapor tension (水蒸氣ノ張力), air temperature (氣温), relative humidity (湿度), precipitation (降水量), cloud amount (雲量), and sunshine (日照時數).

重力ノ更正 Reduction to standard gravity..... - 0.3
海面ノ更正 Reduction to mean sea level..... + 0.6

龍巖浦

龍巖浦 RIUGAMPO.

Table with columns for month, wind velocity (風速度), gale days (暴風日數), upper cloud (上層雲), wind frequency (各風向觀測回數), and number of days with weather (天氣日數).

龍巖浦

大連 DAIREN.

Table with columns for month, air pressure, water vapor tension, air temperature, relative humidity, precipitation, cloud amount, and sunshine hours. Includes annual averages.

重力ノ更正 Reduction to standard gravity..... - 0.4
海面へ更正 Reduction to mean sea level..... + 1.3

大連 DAIREN.

Table with columns for month, wind velocity, gale days, upper cloud, wind frequency, and number of days with various weather conditions. Includes annual averages.

大連

旅順  
RIOJUN.

Table with columns for month, air pressure (氣壓), water vapor tension (水蒸氣ノ張力), air temperature (氣溫), relative humidity (濕度), precipitation (降水量), and cloud amount (雲量). Includes monthly and annual averages.

重力ノ更正 Reduction to standard gravity..... - 0.4  
海面ノ更正 Reduction to mean sea level..... + 7.3

旅順

旅順  
RIOJUN.

Table with columns for month, wind velocity (風速度), gale days (暴風日數), upper clouds (上層雲), wind frequency (各風向觀測回數), and number of days with weather (天氣日數). Includes monthly and annual averages.

旅順

營口 YINKOW.

Table with columns for Air Pressure (mm), Tension of Vapour (mm), Air Temperature (°C), Relative Humidity (%), Amount of Precipitation (mm), Amount of Cloud (0-10), and日照時數 (No. of Hours with Sunshine). Rows include monthly data from Jan to Dec and annual averages.

重力ノ更正 Reduction to standard gravity..... - 0.3
海面へ更正 Reduction to mean sea level..... + 0.3

營口 YINKOW.

Table with columns for Velocity of Wind (m/sec), No. of days with Gales, Upper Cloud, Frequency of Wind from, and Number of Days with various weather conditions. Rows include monthly data from Jan to Dec and annual averages.

奉天  
MUKDEN.

Table with columns for Month, Air Pressure (mm), Water Vapor Tension (mm), Air Temperature (°C), Relative Humidity (%), Precipitation (mm), and Cloud Amount. Includes monthly and annual data for Mukden.

重力ノ更正 Reduction to standard gravity ..... -0.2  
海面へ更正 Reduction to mean sea level ..... +4.1

奉天

奉天

奉天  
MUKDEN.

Table with columns for Month, Wind Velocity (m/sec), Storm Days, Upper Cloud, Wind Frequency, and Number of Days with various weather conditions. Includes monthly and annual data for Mukden.

重力ノ更正 Reduction to standard gravity ..... -0.2  
海面へ更正 Reduction to mean sea level ..... +4.1

天津  
TIENSIN.

Table with columns for Air Pressure (氣壓), Water Vapor Tension (水蒸氣), Air Temperature (氣溫), Relative Humidity (濕度), Precipitation (降水量), Cloud Amount (雲量), and Sunshine (日照時數). Rows include monthly data from Jan to Dec and an Annual summary.

重力ノ更正 Reduction to standard gravity..... - 0.4  
海面へ更正 Reduction to mean sea level..... + 0.5  
三十九年缺測 Lost obs. in the year, 1906.

天津  
TIENSIN.

Table with columns for Wind Velocity (風速度), Gales (暴風日數), Upper Cloud (上層雲), Wind Frequency (各風向觀測回數), and Number of Days with Weather (天氣日數). Rows include monthly data from Jan to Dec and an Annual summary.

三十九年缺測 Lost obs. in the year, 1906.

芝罘  
CHEE-FOO.

Table with columns for Air Pressure (氣壓), Water Vapor Tension (水蒸氣ノ張力), Air Temperature (氣溫), Relative Humidity (濕度), Amount of Precipitation (降水量), Amount of Cloud (雲量), and日照時數 (Hours of Sunshine). Rows include monthly data from Jan to Dec and annual totals.

重力ノ更正 Reduction to standard gravity..... - 0.5  
海面へ更正 Reduction to mean sea level..... + 2.1

芝罘  
CHEE-FOO.

Table with columns for Wind Velocity (風速度), Gales (暴風日數), Upper Cloud (上層雲), Frequency of Wind from (各風向觀測回數), and Number of Days with (天氣日數). Rows include monthly data from Jan to Dec and annual totals.



芝罘  
CHEE-FOO.

Table with columns for month, air pressure (氣壓), water vapor tension (水蒸氣ノ張力), air temperature (氣溫), relative humidity (濕度), precipitation (降水量), cloud amount (雲量), and sunshine (日照時數). Includes monthly and annual data.

重力ノ更正 Reduction to standard gravity..... - 0.5  
海面へ更正 Reduction to mean sea level..... + 2.1

芝罘  
CHEE-FOO.

Table with columns for month, wind velocity (風速度), gale days (暴風日數), upper cloud (上層雲), wind frequency (各風向觀測回數), and number of days with weather (天氣日數). Includes monthly and annual data.

杭州  
HANGCHOW.

Table with columns for Air Pressure (氣壓), Tension of Vapour (水蒸氣ノ張力), Air Temperature (氣溫), Relative Humidity (濕度), Amount of Precipitation (降水量), Amount of Cloud (雲量), and No. of Hours with Sunshine (日照時數). Rows include monthly data from Jan to Dec and an Annual summary.

重力ノ更正 Reduction to standard gravity.....- 1.0  
海面へ更正 Reduction to mean sea level.....+ 0.9  
三十九年缺測 Lost obs. in the year, 1906.

杭州

杭州  
HANGCHOW.

Table with columns for Velocity of Wind (風速度), No. of days with Gales (暴風日數), Upper Cloud (上層雲), Frequency of Wind from (各風向觀測回數), and Number of Days with (天氣日數). Rows include monthly data from Jan to Dec and an Annual summary.

三十九年缺測 Lost obs. in the year, 1906.

杭州

南京 NANKING.

Table with 4 main sections: 1. Air Pressure (氣壓), 2. Tension of Vapour (水蒸氣), 3. Air Temperature (氣溫), 4. Relative Humidity (濕度). Each section contains monthly and annual data for various metrics like mean, max, and min values.

重力ノ更正 Reduction to standard gravity.....- 0.9
海面ノ更正 Reduction to mean sea level.....+ 1.4

南京

南京 NANKING.

Table with 4 main sections: 1. Wind Velocity (風速度), 2. No. of days with Gales (暴風日數), 3. Upper Cloud (上層雲), 4. Frequency of Wind from (各風向觀測回數). Each section contains monthly and annual data for wind direction, speed, and frequency.

南京

漢口  
HANKOW.

Table with columns for month, air pressure, vapor tension, temperature, and precipitation. Includes sub-tables for wind direction and cloud frequency.

\* 重力ノ更正 Reduction to standard gravity.....-1.0  
海面ノ更正 Reduction to mean sea level.....+3.3  
† 三十九年缺測 Lost obs. in the year, 1906.

漢口  
HANKOW.

Table with columns for month, wind velocity, gale days, and upper cloud. Includes sub-tables for wind direction and frequency.

† 三十九年缺測 Lost obs. in the year, 1906.

沙市 SHASI.

Table with columns for Air Pressure (氣壓), Water Vapor Tension (水蒸氣ノ張力), Air Temperature (氣溫), Relative Humidity (濕度), Precipitation (降水量), and Cloud Amount (雲量). Rows include monthly data from Jan to Dec and an Annual summary.

重力ノ更正 Reduction to standard gravity..... - 1.0
海面へ更正 Reduction to mean sea level..... + 4.6
三十九年缺測 Lost obs. in the year, 1906.

沙市 SHASI.

Table with columns for Wind Velocity (風速度), Frequency of Wind (各風向觀測回数), Wind (風), and Number of Days (天氣日數). Rows include monthly data from Jan to Dec and an Annual summary.

三十九年缺測 Lost obs. in the year, 1906.



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