

表二 二零二零年九月的氣象數據與距平

Table 2 Figures and Departures from Normal - September 2020

| 氣象要素<br>Meteorological Element                 | 本月數據<br>Figure of the month                   | 距平*<br>Departure from normal* |  |
|--|---|-------------------------------|--|
|  |   | 比正常(長期平均)高<br>above normal    | 比正常(長期平均)低<br>below normal                   |
| 平均日最高氣溫<br>Mean Daily Maximum Air Temperature  | 31.2 °C                                       | 1.1 °C                        | ----   |
| 平均氣溫<br>Mean Air Temperature                   | 28.4 °C                                       | 0.7 °C                        | ----   |
| 平均日最低氣溫<br>Mean Daily Minimum Air Temperature  | 26.6 °C                                       | 0.8 °C                        | ----   |
| 平均露點溫度<br>Mean Dew Point Temperature           | 25.3 °C                                       | 1.9 °C                        | ----   |
| 平均相對濕度<br>Mean Relative Humidity               | 84 %  | 6 %                           | ----   |
| 平均雲量<br>Mean Cloud Amount                      | 78 %  | 12 %                          | ----   |
| 總雨量<br>Total Rainfall                          | 毫米<br>708.8 mm                                | 毫米<br>381.2 mm                | ----   |
| 總日照時間<br>Total Bright Sunshine Duration        | 小時<br>131.3 hours                             | ----                          | 小時<br>41.0 hours                             |
| 平均每日太陽總輻射<br>Mean Daily Global Solar Radiation | 兆焦耳/米 <sup>2</sup><br>13.30 MJ/m <sup>2</sup> | ----                          | 兆焦耳/米 <sup>2</sup><br>1.31 MJ/m <sup>2</sup> |
| 總蒸發量<br>Total Evaporation                      | 毫米<br>74.2 mm                                 | ----                          | 毫米<br>51.7 mm                                |

附註： 除日照、太陽輻射及蒸發量在京士柏氣象站記錄外，其他數據均在天文台錄得。  
Remarks: All measurements were made at the Hong Kong Observatory except sunshine, solar radiation and evaporation which were recorded at King's Park Meteorological Station.

\* 1981-2010 氣候平均值的距平。

\* Departure from 1981-2010 climatological normal.