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航 空 氣 候 年 報

(松山機場、臺灣桃園國際機場、高雄國際機場、臺東豐年機場
、金門機場、馬祖北竿機場、馬祖南竿機場、綠島機場、蘭嶼機
場、恆春機場)

中華民國 一百一十三 年

刊期頻率：一年

卷期編次：

一百一十三年

Aerodrome Climatological Annual Summaries

(Songshan Airport、Taiwan Taoyuan International Airport、Kaohsiung International
Airport、Taitung Fongnian Airport、Kinmen Airport、Matsu Beigan Airport、Matsu Nangan
Airport、Ludao Airport、Lanyu Airport、Hengchun Airport)

2024

民用航空局飛航服務總臺

Air Navigation and Weather Services

Civil Aeronautics Administration

R. O. C. (TAIWAN)

中華民國 一百一十四 年 三 月

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說 明

1. 本航空氣候年報（民國一百一十三年）包括松山、臺灣桃園、高雄、臺東豐年、金門、馬祖北竿、馬祖南竿、綠島、蘭嶼、恆春等測站氣象統計資料。

2. 測站名稱	代號	北緯	東經	海拔高度(公尺)
松山航空氣象臺	46696	25°04' 10"	121°33' 08"	12.0
桃園航空氣象臺	46686	25°04' 48"	121°13' 55"	70.6
高雄航空氣象臺	46740	22°34' 36"	120°21' 00"	27.0
豐年航空氣象臺	46738	22°45' 18"	121°06' 00"	53.5
金門航空氣象臺	46736	24°25' 43"	118°21' 39"	39.2
北竿航空氣象臺	46788	26°13' 26"	120°00' 09"	32.5
南竿航空氣象臺	46789	26°09' 34"	119°57' 29"	109.8
綠島航空氣象臺	46786	22°40' 23"	121°27' 57"	27.2
蘭嶼航空氣象臺	46787	22°01' 39"	121°32' 04"	25.8
恆春航空氣象臺	46790	22°02' 26"	120°43' 48"	16.4

3. 觀測	整點觀測	半點觀測	特別觀測	時間（地方時）
松山航空氣象臺	有	有	有	0000L~2400L
桃園航空氣象臺	有	有	有	0000L~2400L
高雄航空氣象臺	有	有	有	0000L~2400L
豐年航空氣象臺	有	有	有	0600L~2000L
金門航空氣象臺	有	有	有	0530L~2100L
北竿航空氣象臺	有	有*	有	0500L~1900L
南竿航空氣象臺	有	有*	有	0430L~1900L
綠島航空氣象臺	有	有*	有	0630L~1800L
蘭嶼航空氣象臺	有	有*	有	0630L~1800L
恆春航空氣象臺	有	有*	有	0900L~1700L

4. 風向風速觀測係以十分鐘平均為準，陣風觀測係以十分鐘內最大風速為準。每日最大風速係當日陣風最大者，若無陣風出現時係指當日最大平均風速。風向為999時，表示風向不定。

5. 每日最低能見度係指當日最低跑道視程，無跑道視程時則指當日最低一般能見度。雲幕高為999時，表示無雲幕。

6. 風向風速統計及能見度和雲幕高統計僅根據每日整點天氣觀測資料加以統計。能見度等級統計，例如02-03，表示能見度等於200公尺至小於300公尺，依此類推，雲幕高統計及風速等級統計亦同。

*低於適航天氣時，則進行半點觀測作業。

INTRODUCTION

1.The Aeronautical Climatological Annual Summary (2024) is included Songshan 、Taiwan Taoyuan 、Kaohsiung 、Taitung Fongnian 、Kinmen 、Matsu Beigan 、Matsu Nangan 、Ludao 、Lanyu 、Hengchun

2.Station name	Index Number	Latitude North	Logitude East	Elevation HP (m)
Songshan	46696	25°04' 10"	121°33' 08"	12.0
Taiwan Taoyuan	46686	25°04' 48"	121°13' 55"	70.6
Kaohsiung	46740	22°34' 36"	120°21' 00"	27.0
Taitung Fongnian	46738	22°45' 18"	121°06' 00"	53.5
Kinmen	46736	24°25' 43"	118°21' 39"	39.2
Matsu Beigan	46788	26°13' 26"	120°00' 09"	32.5
Matsu Nangan	46789	26°09' 34"	119°57' 29"	109.8
Ludao	46786	22°40' 23"	121°27' 57"	27.2
Lanyu	46787	22°01' 39"	121°32' 04"	25.8
Hengchun	46790	22°02' 26"	120°43' 48"	16.4

3.Observations	Hour	Observations Half-hour	Special	Hours of Operation (local time)
Songshan	Y	Y	Y	0000L~2400L
Taiwan Taoyuan	Y	Y	Y	0000L~2400L
Kaohsiung	Y	Y	Y	0000L~2400L
Taitung Fongnian	Y	Y	Y	0600L~2000L
Kinmen	Y	Y	Y	0530L~2100L
Matsu Beigan	Y	Y*	Y	0500L~1900L
Matsu Nangan	Y	Y*	Y	0430L~1900L
Ludao	Y	Y*	Y	0630L~1800L
Lanyu	Y	Y*	Y	0630L~1800L
Hengchun	Y	Y*	Y	0900L~1700L

4.The averaging period for wind observations are 2 minutes before June 30,1994 and that are 10 minutes after July 1,1994; but 10 minutes for the gusty wind speed. Dailymaximum wind speed is the greatest speed of gusty winds or the mean winds if no gust report. The figure 999 is indicated variable wind direction.

5.Daily minimum visibility is the lowest value of the runway visual range(RVR),or the lowest horizontal visibility if no RVR report. The figure 999 is indicated no ceiling report.

6.The wind direction and speed statistics and visibility and ceiling statistics are according to the hourly observation data only. Range of visibility 02-03 indicated that the visibility is equal to or larger than 200 meters but less than 300 meters, and so on. Ranges of the ceiling and the wind speed are expressed in the similar way.

*When the weather condition is below landing minimums, the Half-hour Observations will be conducted.

一、松山機場

I. Songsshan Airport

1. 松山機場民國一百一十三年航空氣象摘要表

1. 2024 Aerodrome Climatological Table
for Songshan Airport

松山機場民國113年航空氣象摘要表

月份 氣象要素	一月	二月	三月	四月	五月	六月	七月	八月	九月	十月	十一月	十二月	年平均/ 年統計	極端值 日期
平均海平面氣壓(百帕)	1022.6	1021.1	1017.9	1011.3	1011.5	1008.4	1006.5	1006.6	1006.8	1011.9	1017.6	1021.3	1013.6	
極端最高測站氣壓(百帕)	1030.3	1029.0	1025.9	1018.5	1018.5	1012.4	1013.8	1009.7	1012.4	1018.5	1022.9	1027.9	極端值1030.3	1月23日
<日>	<23>	<11>	<20>	<09>	<16>	<25>	<03>	<21>	<23>	<20>	<18>	<14>		
極端最低測站氣壓(百帕)	1013.1	1012.4	1002.9	1002.2	997.8	1000.6	970.8	999.9	998.2	988.7	992.4	1010.7	極端值970.8	7月25日
<日>	<19>	<20>	<05>	<26>	<28>	<14>	<25>	<27>	<14>	<31>	<01>	<01>		
平均氣溫(攝氏)	16.6	17.8	19.2	24.9	25.3	28.6	30.3	30.0	29.2	25.8	21.9	17.4	23.9	
平均最高氣溫(攝氏)	20.1	22.4	23.7	29.4	29.5	33.2	35.0	35.1	33.7	29.0	24.6	20.0	28.0	
平均最低氣溫(攝氏)	13.4	14.4	15.6	21.6	22.1	25.3	26.6	26.6	26.2	23.5	19.8	15.4	20.9	
極端最高氣溫(攝氏)	27.3	31.6	32.4	35.7	34.7	36.9	37.4	38.0	37.5	35.2	32.2	29.3	極端值38.0	8月3日
<日>	<31>	<19>	<24>	<29>	<30>	<28>	<07>	<03>	<02>	<18>	<15>	<02>		
極端最低氣溫(攝氏)	7.3	7.9	9.6	17.8	16.1	20.0	22.1	24.2	24.0	20.3	11.2	12.2	極端值7.3	1月23日
<日>	<23>	<11>	<09>	<09>	<13>	<03>	<08>	<23>	<30>	<11>	<29>	<29>		
盛行風向	E	E	E	E	E	E	E	E	E	E	E	E	E	
平均風速(哩/時)	7.3	7.4	7.0	6.4	7.5	5.0	5.8	4.5	7.4	10.7	9.8	8.4	7.3	
最大陣風(哩/時)	080/25	090/28	300/39	300/33	290/28	260/30	060/46	130/26	090/30	110/72	090/28	080/29	極端值110/72	10月31日
平均相對溼度(%)	74	77	74	79	77	79	75	76	78	82	81	75	77	
月雨量(公釐)	34.6	37.2	108.8	204.8	113.0	309.2	389.6	263.8	433.4	329.0	58.6	22.4	2304.4	
雨日	15	14	17	23	18	24	18	18	20	24	25	14	230	
最大日雨量(公釐)	10.4	13.4	45.8	78.4	22.6	71.6	95.8	63.2	201.8	188.4	9.6	12.2	極端值201.8	9月22日
<日>	<21>	<07>	<31>	<18>	<12>	<24>	<01>	<19>	<22>	<31>	<21>	<23>		
霧日	0	2	1	0	0	0	0	0	0	0	0	0	3	
雷雨日數	0	0	2	5	4	12	11	17	10	0	0	0	61	
雷雨發生之時間(分鐘)	0	0	189	436	399	1432	1207	1586	882	0	0	0	6131	
能見度小於800公尺之時間(分鐘)	0	0	0	29	7	61	37	51	39	41	0	0	265	
雲幕高小於250英尺之時間(分鐘)	0	0	0	0	0	0	0	0	0	0	0	0	0	

2024 Aeronautical Climatological Table for Songshan Airport

Month Meteo. Element	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Annual Mean/Total	Date of extreme
Mean sea level pressure (hPa)	1022.6	1021.1	1017.9	1011.3	1011.5	1008.4	1006.5	1006.6	1006.8	1011.9	1017.6	1021.3	1013.6	
Extreme max. station pressure (hPa)	1030.3	1029.0	1025.9	1018.5	1018.5	1012.4	1013.8	1009.7	1012.4	1018.5	1022.9	1027.9	extreme1030.3	Jan. 23
<date>	<23>	<11>	<20>	<09>	<16>	<25>	<03>	<21>	<23>	<20>	<18>	<14>		
Extreme min. station pressure (hPa)	1013.1	1012.4	1002.9	1002.2	997.8	1000.6	970.8	999.9	998.2	988.7	992.4	1010.7	extreme970.8	Jul. 25
<date>	<19>	<20>	<05>	<26>	<28>	<14>	<25>	<27>	<14>	<31>	<01>	<01>		
Mean temperature (°C)	16.6	17.8	19.2	24.9	25.3	28.6	30.3	30.0	29.2	25.8	21.9	17.4	23.9	
Mean max. temperature (°C)	20.1	22.4	23.7	29.4	29.5	33.2	35.0	35.1	33.7	29.0	24.6	20.0	28.0	
Mean min. temperature (°C)	13.4	14.4	15.6	21.6	22.1	25.3	26.6	26.6	26.2	23.5	19.8	15.4	20.9	
Extreme max. temperature (°C)	27.3	31.6	32.4	35.7	34.7	36.9	37.4	38.0	37.5	35.2	32.2	29.3	extreme38.0	Aug. 03
<date>	<31>	<19>	<24>	<29>	<30>	<28>	<07>	<03>	<02>	<18>	<15>	<02>		
Extreme min. temperature (°C)	7.3	7.9	9.6	17.8	16.1	20.0	22.1	24.2	24.0	20.3	11.2	12.2	extreme7.3	Jan. 23
<date>	<23>	<11>	<09>	<09>	<13>	<03>	<08>	<23>	<30>	<11>	<29>	<29>		
Prevailing wind direction	E	E	E	E	E	E	E	E	E	E	E	E	E	
Mean wind speed (kt)	7.3	7.4	7.0	6.4	7.5	5.0	5.8	4.5	7.4	10.7	9.8	8.4	7.3	
Max. wind gust (degree/kt)	080/25	090/28	300/39	300/33	290/28	260/30	060/46	130/26	090/30	110/72	090/28	080/29	extreme110/72	Oct. 31
Mean relative humidity (%)	74	77	74	79	77	79	75	76	78	82	81	75	77	
Monthly rainfall amount (mm)	34.6	37.2	108.8	204.8	113.0	309.2	389.6	263.8	433.4	329.0	58.6	22.4	2304.4	
Rainy days	15	14	17	23	18	24	18	18	20	24	25	14	230	
Max. daily rainfall (mm)	10.4	13.4	45.8	78.4	22.6	71.6	95.8	63.2	201.8	188.4	9.6	12.2	extreme201.8	Sep. 22
<date>	<21>	<07>	<31>	<18>	<12>	<24>	<01>	<19>	<22>	<31>	<21>	<23>		
Fog days	0	2	1	0	0	0	0	0	0	0	0	0	3	
Thunderstorm days	0	0	2	5	4	12	11	17	10	0	0	0	61	
Total minutes of thunderstorm	0	0	189	436	399	1432	1207	1586	882	0	0	0	6131	
Total minutes of vis. < 800	0	0	0	29	7	61	37	51	39	41	0	0	265	
Total minutes of ceil. < 250	0	0	0	0	0	0	0	0	0	0	0	0	0	

2. 松山機場民國一百一十三年地面氣象要素統計資料

2. 2024 Statistical Data of Surface Meteorological Elements for Songshan Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:696 YEAR:2024 MONTH:01 TIME:(L)															OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT						
	DIR	SP TIME	MIN TIME	MIN TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	RA	TIME	TOTAL	RA
		(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(mm)	(mm)	(HR)			(mm)	(HR)
0101	080	230200	100000100	400600	16.8	18.81430	14.72330	63.4	56.01100	1021.51023.509301019.82400	0.00	0.00	0.00	0.00	0.00			0.00	0.00
0102	080	191100	120002230	N/A	18.6	24.61330	13.40600	70.0	47.01500	1016.91019.501001014.11400	0.00	0.00	0.00	0.00	0.00			0.00	0.00
0103	080	172200	40000554	120955	15.3	17.50554	12.82130	77.2	57.02330	1020.01024.221301015.40300	3.40	9.10	3.40	9.10	0.00			3.40	9.10
0104	080	201130	120000600	371930	15.7	17.71100	11.50100	64.8	59.01100	1020.11022.801001018.11500	0.00	0.00	0.00	0.00	0.00			0.00	0.00
0105	290	121300	50002317	231730	17.4	23.01200	12.10630	75.5	54.01130	1018.91020.809301016.41430	0.00	0.00	0.00	0.00	0.00			0.00	0.00
0106	090	161600	70000100	160200	18.1	24.01230	15.32200	76.5	52.01200	1019.81021.524001017.51430	0.00	0.00	0.00	0.00	0.00			0.00	0.00
0107	070	211000	100000630	321230	17.7	18.81100	16.50100	61.5	54.01400	1022.41024.609301020.80300	0.00	0.00	0.00	0.00	0.00			0.00	0.00
0108	090	230400	200000100	380730	18.5	22.41230	16.30400	71.6	62.01230	1019.01021.501001016.41530	0.00	0.00	0.00	0.00	0.00			0.00	0.00
0109	090	131530	40000643	80643	18.2	21.81100	16.22300	86.1	74.01430	1016.11017.801451013.71430	2.40	5.47	2.40	5.47	0.00			2.40	5.47
0110	020	171030	60001300	200500	15.6	18.51000	10.42400	70.6	52.01600	1019.31021.819001016.10100	0.00	4.53	0.00	4.53	0.00			0.00	4.53
0111	080	201200	100000100	N/A	13.8	18.81330	10.20200	63.1	44.01130	1020.11022.208301018.11330	0.00	0.00	0.00	0.00	0.00			0.00	0.00
0112	090	171430	200000100	N/A	16.1	22.91300	9.80600	72.5	52.01300	1018.11019.808001016.11400	0.00	0.00	0.00	0.00	0.00			0.00	0.00
0113	080	231530	200000100	N/A	18.3	23.51400	13.60100	67.8	47.01430	1019.51021.209001018.10300	0.00	0.00	0.00	0.00	0.00			0.00	0.00
0114	080	150100	200000100	801800	20.1	26.91400	14.60600	64.0	44.01230	1019.51021.208001017.81400	0.00	0.00	0.00	0.00	0.00			0.00	0.00
0115	070	212130	50001440	120926	16.4	20.10900	13.00630	83.5	72.02200	1022.21023.909261020.10200	3.60	15.10	3.60	15.10	0.00			3.60	15.10
0116	080	251230	120000100	250300	16.9	20.41300	15.10500	76.6	61.01300	1023.21025.209001021.52400	0.00	5.47	0.00	5.47	0.00			0.00	5.47
0117	100	221100	200000100	902100	20.9	24.71100	16.50200	63.3	50.02100	1019.11021.201001016.81500	0.00	0.00	0.00	0.00	0.00			0.00	0.00
0118	090	121800	90001030	150623	20.2	26.81330	15.80600	72.4	52.01300	1016.81019.509301014.41400	0.00	0.00	0.00	0.00	0.00			0.00	0.00
0119	090	221300	100000200	1001000	21.2	25.71230	15.80700	80.8	64.01400	1015.31017.508301013.11500	0.00	0.00	0.00	0.00	0.00			0.00	0.00
0120	080	172330	100001130	110800	20.1	24.31130	17.42400	81.1	70.01000	1015.11018.824001013.10400	0.00	0.53	0.00	0.53	0.00			0.00	0.53
0121	090	160100	40000749	180654	15.1	16.60100	14.00654	83.5	76.00129	1021.81023.921001019.50100	10.40	14.88	10.40	14.88	0.00			10.40	14.88
0122	080	241500	90002200	200730	13.3	15.50930	9.72400	79.0	71.01400	1024.61028.322001021.50300	0.00	23.58	0.00	23.58	0.00			0.00	23.58
0123	080	162100	50000753	150811	8.9	10.01430	7.30600	78.0	62.02400	1028.81030.307001026.91330	8.40	14.90	8.40	14.90	0.00			8.40	14.90
0124	080	171230	100001730	300100	10.4	11.61630	9.30700	70.1	61.00100	1028.31030.309001026.21430	0.00	3.53	0.00	3.53	0.00			0.00	3.53
0125	110	140630	22001736	51736	11.4	12.21227	10.50600	88.0	76.00200	1027.41028.908571026.21400	3.40	13.88	3.40	13.88	0.00			3.40	13.88
0126	080	161200	90000800	200100	13.0	15.01200	10.90100	77.9	66.01230	1026.81028.908301024.91600	0.00	0.00	0.00	0.00	0.00			0.00	0.00
0127	090	150600	60001700	161600	13.7	14.31330	13.22130	80.4	70.00200	1025.41027.309001023.51530	0.40	11.93	0.40	11.93	0.00			0.40	11.93
0128	080	201100	42002228	180031	13.4	15.21100	12.00300	74.9	60.01130	1026.81028.908301025.21500	1.00	9.50	1.00	9.50	0.00			1.00	9.50
0129	120	211600	60000100	300300	18.9	25.11330	13.70100	76.3	54.01430	1022.31025.901001018.81600	1.60	6.30	1.60	6.30	0.00			1.60	6.30
0130	280	120923	32000800	120730	18.5	22.71430	16.90200	84.4	66.01430	1020.61022.909161019.21500	0.00	0.12	0.00	0.12	0.00			0.00	0.12
0131	280	111230	90002330	551230	21.2	27.31530	16.90630	79.3	55.01600	1018.81021.209001016.81500	0.00	0.00	0.00	0.00	0.00			0.00	0.00
MONTH (01)	080	251230	22001736	51736	16.6	27.31530	7.30600	74.6	44.01130	1021.11030.307001013.11500	34.60	138.83	34.60	138.83	0.00			34.60	138.83
		0116	0125	0125		0131	0123	0111	0119		0123	0119						0119	

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:696 YEAR:2024 MONTH:02 TIME:(L)															OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME		TOTAL	TOTAL	TOTAL
	DIR	SP	TIME	TIME	TIME	TIME	MEAN	MAX	MIN	MEAN	MIN	MAX	MEAN	MAX	MIN	TIME	TIME	(mm)	(HR)
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(HR)	(mm)	(HR)
0201	270	111630	100000400	371730	22.6	31.2	1330	16.2	0500	73.2	39.0	1330	1017.2	1019.2	0800	1014.4	1430	0.00	0.00
0202	090	171000	70000400	160830	19.9	21.7	0930	18.2	2400	84.0	70.0	1230	1018.7	1020.2	1930	1016.4	0200	0.00	0.00
0203	100	171200	160000700	100200	19.9	25.7	1330	17.9	0700	85.2	66.0	1330	1018.6	1021.2	0816	1016.8	1400	0.00	4.68
0204	080	221230	100001912	62007	20.1	24.8	1330	14.5	2200	84.0	71.0	1330	1016.5	1019.8	2330	1012.7	1500	0.00	4.08
0205	090	282300	120000800	120632	16.5	18.4	1200	14.6	2325	84.0	77.0	1454	1020.1	1022.2	2030	1017.8	0200	0.60	11.62
0206	090	240300	100000700	131346	16.1	18.4	1300	14.5	0100	83.0	76.0	1300	1020.2	1021.8	0800	1018.5	1500	0.00	0.55
0207	090	190830	35001639	150527	15.6	20.2	1136	13.2	2000	85.9	68.0	1136	1017.7	1019.1	2000	1015.4	1400	13.40	10.25
0208	080	191430	60002330	151643	13.4	15.5	1200	12.5	1730	88.6	80.0	1230	1018.2	1019.8	2230	1016.4	0400	11.40	17.53
0209	080	121030	50000455	180400	12.2	12.9	1430	11.3	1830	86.1	75.0	2330	1022.8	1024.9	2230	1019.5	0200	10.40	18.38
0210	070	171100	70000100	350100	13.5	16.6	1300	10.8	2300	64.2	52.0	1300	1025.7	1026.9	0830	1024.2	0300	0.00	0.00
0211	090	191130	70000100	N/A	15.0	21.9	1400	7.9	0630	61.1	25.0	1330	1027.0	1029.0	0900	1025.2	1530	0.00	0.00
0212	110	231200	120000200	N/A	17.7	23.6	1300	12.9	0400	57.5	38.0	1100	1025.3	1027.3	0800	1023.2	1430	0.00	0.00
0213	300	141600	120002400	601621	18.4	25.3	1200	11.5	0600	59.5	33.0	1100	1022.3	1024.5	0100	1019.5	1530	0.00	0.00
0214	080	111600	140000100	N/A	19.3	28.0	1400	12.0	0600	62.0	32.0	1400	1019.4	1022.2	0830	1016.5	1600	0.00	0.00
0215	080	212200	100002030	152359	20.4	28.7	1230	13.9	0500	70.1	46.0	1200	1017.9	1021.2	2230	1015.1	1400	0.00	0.00
0216	100	170630	100000100	150100	15.7	16.8	1300	14.9	0700	80.8	73.0	1400	1020.6	1022.9	0830	1018.8	2330	0.00	0.00
0217	280	151230	100001530	200100	18.8	24.0	1030	16.3	0100	80.4	63.0	1100	1016.8	1018.5	0100	1015.4	1400	0.00	1.62
0218	090	171600	25000454	1002330	21.2	29.2	1400	14.8	0630	75.1	49.0	1230	1015.1	1017.5	0900	1013.4	1600	0.00	0.00
0219	270	131230	150000400	450100	24.6	31.6	1400	18.3	0600	70.2	46.0	1400	1014.4	1016.5	0830	1012.7	1730	0.00	0.00
0220	300	121430	120000200	350200	24.8	30.9	1330	20.4	0600	75.1	53.0	1330	1014.6	1016.8	0930	1012.4	1500	0.00	0.00
0221	300	131256	120001200	321430	24.2	29.7	1200	19.9	0700	77.4	56.0	1200	1014.3	1016.1	0900	1012.4	1600	0.00	0.00
0222	090	271230	100000630	150820	20.0	24.8	0930	16.2	2300	81.2	67.0	1200	1017.9	1020.8	2400	1015.4	0100	0.00	0.00
0223	090	221130	120001530	130800	15.6	18.2	1400	13.7	0600	80.2	69.0	0953	1022.0	1023.9	0930	1021.2	0100	0.00	5.28
0224	090	221030	90002330	122126	15.9	19.1	1100	14.5	0700	82.2	70.0	1030	1021.3	1022.2	0630	1020.2	1400	0.00	2.88
0225	080	221000	120000100	120100	13.3	15.3	0100	11.2	2130	79.7	75.0	1200	1022.1	1023.9	2100	1020.8	0400	0.00	0.00
0226	100	171126	90000630	160300	12.9	14.1	1430	11.7	0100	80.5	76.0	1430	1022.7	1024.2	0730	1021.2	1500	0.00	4.50
0227	100	162400	48000800	121053	14.1	15.0	1600	13.4	0100	86.6	80.0	1600	1021.9	1024.2	0900	1020.1	2400	0.20	7.85
0228	280	181430	40001807	71818	17.5	25.3	1200	14.2	2030	81.3	56.0	1200	1018.1	1020.2	0100	1015.1	1321	0.00	0.73
0229	110	171700	20000544	60544	17.8	27.5	1230	14.4	1833	83.2	53.0	1130	1017.3	1019.8	2125	1014.1	1330	1.20	7.03
MONTH (02)	090	282300	20000544	62007	17.8	31.6	1400	7.9	0630	77.3	25.0	1330	1019.5	1029.0	0900	1012.4	1500	37.20	97.00
		0205	0229	0204			0219		0211						0211		0220		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:696 YEAR:2024 MONTH:03 TIME:(L)															OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		TOTAL	RA_TIME	TOTAL	RA_TIME	TOTAL
	DIR	SP	TIME	TIME	TIME	TIME	MEAN	MAX	MIN	TIME	MEAN	MAX	MIN	TIME	TIME	TIME	TIME	TIME	TIME
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)	(HR)	(HR)
0301	060	190400	450000756	131157	12.2	14.30055	10.92330	83.7	77.00400		1021.81023.92300	1019.80055	5.60	21.58					
0302	090	151130	30001617	120951	11.7	12.31200	10.60630	92.2	86.00100		1021.01022.80100	1018.41500	4.20	24.00					
0303	080	210930	50001319	121621	14.1	16.32400	12.00400	89.2	76.00930		1018.01019.80100	1015.12330	0.20	7.85					
0304	290	151200	70002030	422000	18.4	24.11600	12.20630	82.9	63.01430		1012.91015.40700	1009.31530	0.00	0.00					
0305	280	161300	60000100	400200	23.1	31.11200	16.90600	75.8	49.01130		1006.71010.70100	1002.91524	0.00	0.00					
0306	250	210300	60001000	161000	17.4	26.90100	13.42330	81.2	57.00100		1011.91017.42330	1005.00300	2.60	17.55					
0307	080	151700	45000622	170600	13.7	14.61400	12.90600	88.5	81.02256		1017.41019.12330	1015.71500	8.80	14.23					
0308	080	231624	100001000	280100	14.3	17.51330	11.22330	53.7	34.01330		1020.91022.82100	1019.10100	0.00	0.00					
0309	080	211000	150001600	601530	13.5	16.41430	9.60400	60.9	54.00100		1021.81023.50800	1019.50400	0.00	1.57					
0310	080	220930	150000100	300600	17.5	19.91330	14.30100	67.4	62.01030		1021.51023.90900	1020.21600	0.00	1.02					
0311	300	121308	20001730	81327	17.2	20.60930	15.22338	86.9	68.00930		1017.01019.80100	1015.11526	23.00	16.68					
0312	100	191430	50000057	80101	18.1	24.11500	13.22100	62.5	24.01330		1018.51020.52300	1016.40155	1.80	3.90					
0313	080	271000	100000300	501230	18.6	23.21230	15.40500	58.2	46.01030		1019.81022.20930	1018.11700	0.00	0.00					
0314	290	111530	120000730	661900	19.7	26.11500	15.90500	68.5	36.01400		1017.11018.80830	1015.11430	0.00	0.92					
0315	080	90100	50001443	401630	18.9	21.51300	16.20500	80.4	67.00930		1017.51019.21000	1015.80300	1.00	10.55					
0316	290	70022	32000100	100200	20.2	26.01430	16.90600	84.1	62.01430		1017.01019.50930	1015.11500	0.00	0.00					
0317	090	181700	70000300	162000	21.7	29.11300	17.30600	79.2	57.01230		1015.51017.10800	1012.71430	0.00	0.00					
0318	080	271400	100000730	161155	17.9	19.71155	16.80717	79.5	69.01250		1016.61018.80800	1014.11630	0.00	0.00					
0319	030	121700	22000830	60556	15.1	17.80100	12.92200	79.9	60.01500		1020.61023.22100	1016.80300	6.80	9.58					
0320	050	231242	100000500	801330	15.8	20.41143	11.20600	59.6	40.01530		1023.71025.90800	1021.52400	0.00	0.00					
0321	120	191630	100001530	500930	19.1	25.01330	13.20600	54.3	37.01230		1016.91020.80100	1013.71430	0.00	0.00					
0322	300	151530	200000100	701530	21.9	28.51309	16.70600	58.8	39.01309		1013.11015.40800	1010.71430	0.00	0.00					
0323	300	181500	80001955	161955	24.5	32.21411	17.40600	70.8	44.01330		1012.41013.80830	1010.71400	0.20	1.00					
0324	320	161200	150000100	451500	25.9	32.41130	20.80600	75.0	52.01130		1014.11016.50800	1012.41430	0.00	0.00					
0325	330	141400	100002100	180630	26.4	31.71100	22.20400	76.8	59.01100		1012.31014.40800	1010.71430	0.00	0.00					
0326	080	271400	50000530	100905	20.3	24.90719	16.41930	82.5	74.01230		1018.11021.82100	1012.40200	0.00	0.78					
0327	080	271130	150000100	170500	20.4	23.31200	17.30100	74.3	65.01200		1017.81020.20100	1014.42400	0.00	0.00					
0328	280	231500	60001056	111056	24.9	31.51530	20.30100	72.8	51.01600		1011.11013.71028	1007.01600	0.00	1.75					
0329	100	191000	80000730	180700	23.9	27.81230	20.92230	71.5	53.01200		1012.41014.10900	1011.01500	0.00	0.00					
0330	290	121400	10000633	100633	23.7	29.91230	20.70642	78.2	58.01330		1012.61015.40730	1011.01600	8.80	5.02					
0331	300	391535	80000739	81751	23.5	29.91200	20.31613	86.5	61.01200		1009.61013.40736	1005.61500	45.80	8.02					
MONTH (03)	300	391535	80000739	60556	19.2	32.41130	9.60400	74.7	24.01330		1016.41025.90800	1002.91524	108.80	146.00					
		0331	0331	0319		0324	0309		0312			0320		0305					

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:696 YEAR:2024 MONTH:04 TIME:(L)															OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME		
	DIR	SP TIME	MIN TIME	(M)	MIN TIME	(100FT)	MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	TOTAL			
	(KT)	(KT)			(°C)	(°C)	(%)	(%)	(°C)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)			
0401	090	181400	120000100	180100	23.8	29.31300	19.60542	69.4	52.01300	1011.31013.708001009.01630	0.20	5.70							
0402	270	131230	100000057	200400	27.1	33.81400	22.10400	73.4	52.01430	1008.71011.408001006.01430	0.00	1.20							
0403	300	161800	120000100	250100	28.3	34.11230	23.40500	70.5	50.01200	1008.71011.408001006.01430	0.00	0.00							
0404	100	181700	40001406	81839	25.0	31.21100	20.92400	81.1	58.01100	1011.21016.124001009.40300	3.40	3.55							
0405	090	251230	120001630	101301	20.1	21.81230	19.20330	86.7	80.01230	1013.51015.122301011.40300	0.00	0.77							
0406	090	200830	70000345	100345	21.4	25.91300	19.30554	87.4	72.01000	1013.61015.401001011.71556	0.60	9.07							
0407	090	221026	25000638	100057	22.0	26.21230	20.20638	87.9	75.01230	1011.21013.108181009.71500	5.80	4.70							
0408	090	162330	8001154	70900	22.2	24.41130	18.52400	90.5	84.01530	1011.21014.722241009.30400	16.40	9.92							
0409	100	202300	60000100	160100	18.6	19.31630	17.80400	83.8	71.01900	1016.81018.509571014.10200	0.60	16.03							
0410	100	180100	70000621	200400	21.6	23.31200	19.30100	81.5	73.02000	1015.71017.510301014.41555	4.00	11.75							
0411	100	141730	80001400	300600	24.5	30.01230	19.80600	76.5	58.01230	1013.91015.809001012.41500	0.00	0.00							
0412	290	121223	50001025	190800	25.6	30.21223	21.30100	78.2	65.01100	1011.51012.708001009.71500	0.00	0.00							
0413	090	201300	60000400	282230	25.9	30.11100	23.30500	81.2	68.01100	1010.81012.109301009.71400	0.00	0.00							
0414	300	131400	70001600	181930	26.6	30.41500	23.00600	79.1	64.01047	1010.41012.108301009.01500	0.00	2.73							
0415	280	160900	90000600	202400	27.8	34.01300	24.00400	78.0	52.01300	1010.81012.421001009.70100	0.00	0.00							
0416	290	191530	50000627	180100	27.1	32.71230	23.92330	80.7	62.01230	1010.11011.401001008.41330	0.00	1.05							
0417	260	191100	70000600	200400	27.2	32.11100	23.80600	73.5	54.01100	1007.91009.706301005.01530	0.00	1.98							
0418	320	300616	3000647	120708	23.0	26.20200	20.90800	81.4	73.00200	1009.21011.420301005.60500	78.40	3.93							
0419	100	191149	100000600	301756	25.3	30.11400	22.00200	74.8	59.01400	1008.61010.408301006.31500	0.20	3.13							
0420	150	151518	32002000	122000	26.5	33.01200	23.00300	78.7	51.01153	1007.41009.422301006.01400	4.00	2.95							
0421	290	141500	70000500	351730	26.7	31.71400	22.20500	79.4	60.01230	1008.61010.421001006.60500	0.00	0.00							
0422	290	131300	60001241	252057	26.2	29.91030	24.00100	82.5	68.01030	1008.11009.711301006.31730	0.60	8.05							
0423	280	201800	40000454	180630	26.7	31.11430	23.30521	80.4	56.01625	1006.91009.023301005.01430	4.00	9.00							
0424	080	261330	16000739	120800	21.0	24.40011	19.01730	91.1	82.01530	1009.71011.411301007.00400	48.00	18.72							
0425	300	141430	20000641	100617	23.8	28.61200	21.00100	87.4	72.01130	1007.91009.705431006.02400	9.80	10.78							
0426	250	151309	6001311	121309	24.0	28.70930	21.80200	89.5	69.01000	1005.01007.013071002.21530	23.80	7.55							
0427	260	151130	100001700	200100	25.6	30.11330	22.00300	83.6	63.01200	1007.31010.422301004.90300	0.00	1.90							
0428	270	171100	100000100	400748	27.0	34.11630	23.80300	73.0	41.01500	1008.01011.411001005.01500	0.60	4.98							
0429	250	241130	100001430	901630	28.7	35.71300	22.90600	66.0	42.01325	1006.91009.002001004.61500	0.00	0.00							
0430	300	331500	40001530	201600	27.4	34.21100	22.91627	72.4	52.01235	1004.81007.721001002.31200	4.40	4.10							
MONTH (04)	300	331500	3000647	70900	24.9	35.71300	17.80400	80.0	41.01500	1009.91018.509571002.21530	204.80	143.55							
		0430	0418	0408		0429	0409		0428		0409	0426							

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:696 YEAR:2024 MONTH:05 TIME:(L)														OBSERVATION TIME:0001L~2400L								
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		TOTAL RA_TIME (HR)						
	DIR	SP TIME (KT)	MIN	TIME (M)	MIN (100FT)	TIME	MEAN (°C)	MAX (°C)	MIN (°C)	MEAN (%)	MIN (%)	TIME	MAX (hPa)	MEAN (hPa)	MIN (hPa)		TIME	TOTAL (mm)				
0501	290	280050	4000	1608	161630		23.8	28.2	21030	20.2	2300	79.9	61.0	00630	1008.6	1012.0	2130	1005.0	00554	8.80	13.97	
0502	080	191400	6000	0400	151000		21.2	24.3	21230	19.9	0500	86.5	76.0	01300	1012.9	1014.8	2130	1010.1	00300	13.20	8.43	
0503	080	241130	12000	2330	280100		23.3	26.5	21230	20.1	0400	79.0	67.0	00930	1012.4	1013.4	40800	1011.0	01430	0.00	0.00	
0504	080	181030	4000	1614	130556		26.9	32.8	21330	22.8	0300	80.2	55.0	01400	1009.2	1011.0	00100	1007.0	01400	2.00	1.37	
0505	100	121830	9000	1230	140654		27.2	32.6	21500	24.2	0300	80.4	57.0	01530	1008.4	1010.4	40930	1006.6	00300	0.00	2.05	
0506	300	181200	10000	0100	250900		27.3	31.2	21230	24.4	2330	78.5	62.0	01230	1010.3	1012.7	22001	1008.3	00200	0.00	0.00	
0507	080	221400	15000	0100	600200		26.0	29.8	21100	23.9	0300	70.4	55.0	01000	1012.6	1013.8	80730	1011.4	01600	0.00	0.00	
0508	060	261530	12000	1200	1000500		25.3	29.3	21130	21.5	2400	69.0	57.0	01530	1013.9	1016.8	22301	1011.4	00300	0.00	0.00	
0509	060	271301	12000	0100	2000700		22.7	26.0	21330	19.8	0500	65.1	48.0	01301	1016.3	1017.8	80800	1014.4	01530	0.00	0.00	
0510	080	190200	20000	0100	1200600		26.7	33.1	21506	21.4	0100	61.0	37.0	01230	1013.8	1015.1	07301	1012.1	01500	0.00	0.00	
0511	290	111450	10000	1030	351600		27.2	33.5	21400	23.5	0400	69.2	52.0	01400	1012.4	1014.8	80730	1010.7	01630	0.00	0.00	
0512	300	171130	2500	2125	112130		27.5	33.4	21430	22.2	2346	72.6	50.0	00930	1009.8	1011.4	40100	1007.7	01430	22.60	5.53	
0513	080	191800	3000	0014	180014		18.7	22.0	0014	16.1	2030	87.0	74.0	01000	1013.0	1014.7	21001	1010.0	00200	8.20	20.42	
0514	080	161530	16000	0456	301900		19.9	23.4	21700	17.0	00500	80.9	68.0	01530	1013.0	1014.4	42100	1011.7	03000	8.20	4.35	
0515	090	211230	10000	0200	1002230		21.9	28.2	21430	16.4	0400	69.2	40.0	01600	1014.1	1016.8	23001	1012.4	00300	0.00	0.00	
0516	070	271500	7000	0500	2001000		22.8	26.0	21430	18.2	0200	65.3	52.0	01230	1015.1	1018.5	50730	1012.4	02330	0.00	0.00	
0517	080	130100	12000	1430	351600		25.7	31.0	21230	20.7	0400	66.2	49.0	01130	1010.8	1012.4	40700	1009.4	01530	0.00	0.00	
0518	080	211230	10000	0500	2000730		26.5	31.6	21300	21.9	0400	72.2	56.0	01300	1008.7	1010.7	70730	1006.7	01530	0.00	0.00	
0519	070	221430	10000	1500	451530		27.4	32.8	21130	24.2	0200	74.0	56.0	01130	1007.2	1008.3	30900	1006.0	01600	0.00	0.00	
0520	080	241500	16000	2330	161730		26.4	28.7	21100	24.4	2400	80.5	72.0	00758	1007.8	1010.4	21301	1006.3	00200	0.00	2.47	
0521	180	151807	800	1811	120816		26.1	29.6	21200	24.3	1834	89.0	75.0	01200	1008.6	1009.7	70816	1007.0	01600	18.60	14.95	
0522	090	141600	3000	0745	100743		25.1	28.6	21130	23.4	2300	89.5	79.0	01126	1008.7	1009.7	70830	1007.3	00256	0.80	11.78	
0523	090	131530	5000	1750	80624		24.5	27.2	21330	23.3	0354	91.1	81.0	01400	1008.8	1009.7	70830	1007.7	03000	3.00	9.17	
0524	090	101600	4000	0725	250730		25.5	28.7	21256	23.5	0100	89.8	73.0	01530	1010.0	1011.4	21301	1008.7	03000	4.00	17.23	
0525	300	81630	10000	1530	221930		27.7	31.6	21430	24.2	0500	80.9	66.0	01130	1009.4	1010.7	70700	1008.0	01800	0.00	5.00	
0526	090	121630	10000	1600	161600		27.7	32.9	21300	24.8	0400	81.2	59.0	01300	1007.3	1009.0	00900	1005.3	02400	0.40	4.27	
0527	280	181308	600	1327	161330		27.9	34.4	21100	24.4	0500	83.5	56.0	01130	1001.8	1004.6	60100	999.2	01700	17.00	4.20	
0528	300	240510	3500	0912	120717		23.5	26.4	20100	21.1	2400	85.5	76.0	02026	1003.9	1008.0	02230	997.8	00300	6.20	10.82	
0529	070	241230	11000	0500	251800		23.9	26.7	21340	21.5	0200	75.9	66.0	01130	1007.3	1009.0	00700	1006.0	01530	0.00	1.67	
0530	290	111300	10000	0730	350630		28.7	34.7	21230	24.1	0500	74.1	57.0	01230	1006.6	1008.3	21301	1005.0	01530	0.00	0.00	
0531	300	171510	4000	1512	121512		29.1	34.3	21130	26.3	0500	78.2	60.0	01000	1008.7	1010.4	21001	1007.3	01504	0.00	0.92	
MONTH (05)	290	280050	600	1327	80624		25.3	34.7	21230	16.1	2030	77.6	37.0	01230	1010.1	1018.5	50730	997.8	00300	113.00	138.58	
		0501		0527	0523				0530		0513		0516		0528							

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:696 YEAR:2024 MONTH:06 TIME:(L) OBSERVATION TIME:0001L~2400L

DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH			SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME		
	DIR	SP TIME	MIN	TIME	MIN	TIME	MEAN	MAX	MIN	TIME	MEAN	MIN	TIME	MEAN	MAX	MIN	TIME	TOTAL	TOTAL	
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)	
0601	300	181300	10000	1930	201330	27.8	33.4	1030	23.9	2300	84.8	64.0	0930	1009.6	1010.4	0600	1008.3	1600	3.60	12.77
0602	090	291330	1200	1028	80646	22.9	25.3	0917	20.1	2300	93.4	87.0	1330	1007.2	1009.0	0100	1004.6	1600	44.20	21.32
0603	090	141400	12000	0100	200200	22.4	26.4	1230	20.0	0500	79.0	57.0	1330	1008.9	1011.4	2130	1006.3	0200	0.20	4.87
0604	090	200930	10000	0900	451800	24.9	27.2	1300	21.7	0054	72.5	66.0	1300	1010.1	1011.4	2400	1008.7	0200	0.00	0.90
0605	070	150930	1600	2319	82319	24.3	26.8	0830	22.6	2352	85.2	71.0	1130	1010.4	1011.7	2150	1009.7	0300	24.00	15.17
0606	260	71000	1500	1309	61309	23.3	24.3	1200	22.5	0100	96.1	94.0	1000	1009.3	1010.7	0018	1008.0	1630	9.40	17.82
0607	290	121430	4500	0638	80638	26.0	31.1	1300	23.2	0102	85.9	68.0	1300	1007.1	1008.7	0638	1005.3	1600	0.00	2.22
0608	090	162030	12000	0100	120100	27.4	32.6	1430	24.8	0455	81.2	62.0	1600	1006.5	1008.0	2200	1004.6	1530	0.00	0.00
0609	100	131642	1300	1147	201212	27.9	31.9	1000	25.0	0100	82.6	67.0	1000	1007.9	1010.0	2200	1006.6	0300	5.00	1.48
0610	280	201500	10000	0930	301100	29.8	34.5	1530	26.3	0500	76.0	58.0	1530	1007.4	1009.4	0100	1004.6	1500	0.00	0.00
0611	250	291156	10000	1400	351830	31.1	36.3	1100	27.0	0500	68.7	48.0	1100	1005.2	1007.0	0100	1002.6	1600	0.00	0.35
0612	260	301453	20000	0100	401330	31.6	35.5	1100	28.9	0500	64.0	54.0	1030	1003.6	1005.3	0900	1002.3	1530	0.00	0.00
0613	260	271230	10000	0100	352330	31.5	36.6	1430	28.2	2300	64.1	48.0	1400	1002.4	1003.6	0730	1000.9	1300	0.00	0.00
0614	270	251235	10000	1126	251230	30.2	34.5	1525	27.0	1300	71.8	57.0	1530	1002.3	1003.9	2300	1000.6	1600	2.00	2.75
0615	270	251343	20000	0100	252000	30.6	34.7	1000	27.5	0500	72.0	55.0	1000	1003.7	1006.7	2230	1001.9	0300	0.00	0.88
0616	100	211630	800	1721	181713	29.0	34.4	1330	25.5	1730	83.3	61.0	1330	1006.4	1007.7	2300	1005.3	1330	25.20	5.30
0617	270	222000	7000	0500	281953	29.7	34.5	1430	26.4	0329	79.7	63.0	1300	1005.7	1007.0	2200	1003.6	1600	0.20	6.77
0618	240	301501	1200	1506	151501	28.9	32.4	1130	24.4	1517	82.1	67.0	1100	1006.3	1007.7	2200	1005.0	0300	14.40	2.20
0619	300	151330	1200	1517	121514	29.1	33.9	1100	26.0	0500	83.6	64.0	1030	1005.9	1007.0	0700	1004.6	1532	12.20	2.55
0620	260	120930	10000	1600	301726	30.2	35.6	1200	26.5	0200	77.5	59.0	1200	1004.9	1006.3	0700	1003.6	1330	0.00	0.30
0621	140	281504	600	1504	121500	30.3	36.0	1100	24.8	1524	80.6	58.0	1000	1004.8	1006.0	0730	1003.3	1325	29.80	2.83
0622	100	141430	16000	1530	282100	30.9	36.8	1330	27.2	0500	78.8	56.0	1130	1005.3	1007.0	2200	1004.0	1351	1.40	1.82
0623	050	141402	2000	1413	121413	29.8	35.9	1100	26.6	1730	81.9	55.0	1100	1006.3	1008.0	2130	1005.0	1347	27.00	3.60
0624	020	171438	500	1454	81442	28.9	36.3	1130	24.4	1543	83.9	57.0	1130	1008.0	1009.7	2127	1006.0	1328	71.60	6.13
0625	300	181400	2500	1554	221627	29.2	36.4	1230	25.6	0500	80.7	52.0	1230	1009.7	1012.4	2040	1007.7	1330	6.60	4.33
0626	300	111330	10000	0100	501600	30.3	35.7	1130	25.6	0400	76.8	56.0	1130	1011.4	1012.4	4070	1010.1	1430	0.00	3.03
0627	090	161400	20000	0100	500300	31.2	34.8	0930	27.5	0500	71.1	57.0	1500	1010.5	1011.7	0100	1008.4	1630	0.00	0.00
0628	180	211507	600	1517	301300	29.6	36.9	1200	24.2	1533	79.0	53.0	1230	1008.9	1010.4	0630	1007.0	1355	30.80	3.48
0629	280	121200	7000	1500	301500	29.7	34.7	1030	25.8	0500	79.0	60.0	1123	1007.2	1008.4	0730	1005.3	1415	1.60	2.60
0630	080	201715	12000	1500	351500	30.6	36.7	1230	27.2	0500	75.8	51.0	1230	1006.0	1007.3	0830	1004.6	1430	0.00	1.07
MONTH (06)	260	301453	500	1454	61309	28.6	36.9	1200	20.0	0500	79.0	48.0	1100	1007.0	1012.4	2040	1000.6	1600	309.20	126.58
		0612		0624				0628		0603			0611		0625		0614			

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:696 YEAR:2024 MONTH:07 TIME:(L)														OBSERVATION TIME:0001L~2400L			
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME
	DIR	SP TIME	MIN	TIME	MIN	TIME	MEAN	MAX	MIN	TIME	MEAN	MAX	MIN	TIME	TOTAL	TOTAL	
	(KT)		(M)		(100FT)		(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)		(mm)	(HR)	
0701	070	201544	7501521		121417		29.8	35.61200	26.21555	82.1	56.01200	1005.41006.707001003.61547		95.80		6.60	
0702	180	251500	4001424		121416		29.2	35.71100	23.31505	83.6	59.01200	1007.31010.721301005.00100		56.80		2.53	
0703	290	141700	160001630		361700		30.3	35.71100	25.80400	74.8	55.01000	1011.61013.822001009.40200		0.00		0.00	
0704	290	151300	200000100		351530		31.0	36.71100	26.70500	72.7	52.01100	1011.11012.701001009.42400		0.00		0.00	
0705	290	151630	200000100		322400		31.9	36.81400	27.20500	67.9	50.01500	1007.91009.707001005.71600		0.00		0.00	
0706	300	141257	50001304		221800		31.1	36.81100	27.60300	74.0	56.01030	1008.11009.721001007.00300		0.80		2.98	
0707	260	191530	80001514		301514		31.0	37.41130	27.60500	73.4	47.01130	1009.01009.707001008.01622		0.60		1.53	
0708	170	261605	6001618		121605		29.0	35.91500	22.11630	75.7	52.01400	1008.11009.716111006.01522		47.80		2.73	
0709	030	151430	90001700		351600		29.2	35.91330	24.30400	75.2	52.01130	1007.81009.007301007.00200		1.40		3.13	
0710	130	201347	6501358		81353		28.5	34.81100	25.21410	82.3	58.01100	1007.71009.007001006.62400		46.60		4.30	
0711	280	171507	100001430		281500		29.7	35.41100	25.30500	77.5	58.01000	1005.21006.601001003.92400		0.00		0.62	
0712	310	161400	180001700		321530		30.9	36.01230	27.00400	75.7	55.01200	1003.41004.306001002.31518		0.00		0.00	
0713	120	261530	50001533		201523		30.0	36.01030	26.31624	76.6	55.01030	1004.71007.021301002.30200		0.20		1.98	
0714	110	191600	180000100		651200		31.5	36.41130	26.40100	69.0	51.01030	1007.41008.722301006.30100		0.00		0.00	
0715	100	271600	200000100		450730		32.0	36.41100	28.30500	65.8	51.01400	1008.21009.706301006.31700		0.00		0.00	
0716	300	161400	70001530		351530		31.8	36.71400	27.80500	66.3	51.01200	1008.61009.722301007.01420		0.20		1.13	
0717	090	161500	200000100		2001230		31.7	36.51330	27.50500	67.1	54.01200	1009.11010.021001007.71600		0.00		0.00	
0718	300	121533	200000100		401300		31.9	36.81230	28.40600	70.0	54.01100	1008.91010.107001007.71500		0.00		0.00	
0719	290	151630	100000900		351100		31.9	36.31430	28.20200	71.3	51.01430	1007.31009.022001005.31500		0.00		0.00	
0720	270	181149	200000100		401600		31.9	36.71300	28.20400	68.1	53.01130	1007.41008.723301006.30400		0.00		0.00	
0721	120	231800	200000100		401600		32.1	36.31430	28.00500	66.4	52.01500	1006.81008.006001004.61630		0.00		0.00	
0722	100	241630	200000100		352249		32.0	36.91200	28.10500	68.3	50.01130	1004.11006.701001001.91500		0.00		0.30	
0723	090	241548	20002326		201543		29.5	33.41030	26.42100	82.7	67.01200	998.51001.90100 994.52400		9.20		5.88	
0724	060	461611	8001319		121220		28.4	30.00900	26.81800	87.5	80.00900	984.3 993.80100 974.82400		81.20		24.00	
0725	110	401005	80000100		280100		27.7	28.90630	25.52400	85.0	79.01005	978.6 987.72330 970.80300		26.20		24.00	
0726	080	122400	80000100		500800		27.5	29.91230	25.20100	91.1	83.01230	995.01000.92100 988.70100		9.00		22.45	
0727	120	181030	150000100		361430		29.3	32.21300	26.90500	80.1	67.01300	1005.91009.721001001.20100		0.00		1.02	
0728	120	261300	200000100		350300		30.6	34.31230	26.40500	69.6	56.01255	1007.81009.406301005.31630		0.00		0.00	
0729	080	221530	100001330		401430		30.2	34.41230	26.60400	72.8	59.01230	1005.91007.701001004.01630		0.00		0.00	
0730	100	141359	120001030		222330		29.5	34.21230	26.20500	77.9	64.01230	1006.51008.722301005.00200		0.20		0.87	
0731	050	161327	30001331		121331		29.3	35.21030	27.01730	80.7	57.01100	1007.91008.722301007.30300		13.60		7.47	
MONTH (07)	060	461611	4001424		81353		30.3	37.41130	22.11630	75.2	47.01130	1005.01013.82200 970.80300		389.60		113.53	
		0724	0702		0710			0707	0708		0707	0703		0725			

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:696 YEAR:2024 MONTH:08 TIME:(L)														OBSERVATION TIME:0001L~2400L			
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME	
	DIR	SP TIME (KT)	MIN	TIME (M)	MIN	TIME (100FT)	MEAN (°C)	MAX	TIME (°C)	MEAN (%)	MIN	TIME (%)	MEAN (hPa)	MAX	TIME (hPa)	TOTAL (mm)	TOTAL (HR)
0801	240	151200	200000	0100	351630		30.9	35.91300	26.40500	77.5	58.01200		1006.91008.70800	1005.31555		0.00	0.00
0802	300	181400	200000	0100	300200		32.1	36.21330	28.60500	68.5	52.01630		1005.91007.02230	1004.31600		0.00	0.00
0803	290	141600	200000	0100	N/A		32.3	38.01330	27.60400	67.8	50.01230		1006.41007.72200	1005.01430		0.00	0.00
0804	090	141530	100000	0700	200630		31.7	37.61350	28.20100	72.5	56.01130		1005.91007.30630	1003.61730		0.00	0.00
0805	100	171600	120000	0300	180500		30.9	35.91100	27.22200	73.1	55.01100		1004.61006.00100	1002.91600	1.00	1.15	0.00
0806	100	181530	160000	0730	1300930		29.6	34.31300	26.40600	78.3	63.01430		1004.21005.32030	1002.61430	0.00	0.00	0.00
0807	270	161551	800012	20	180630		30.0	34.51100	27.02300	79.3	60.01127		1004.51005.32030	1002.91630	0.00	4.85	0.00
0808	220	191513	100015	20	151520		29.6	33.50930	26.80100	80.2	65.00930		1004.41005.70900	1002.91430	18.00	1.67	0.00
0809	310	181238	100000	0100	251400		30.1	35.41200	27.40500	77.7	59.01100		1003.11004.30800	1001.91630	0.00	0.40	0.00
0810	280	181756	100001	327	301430		29.6	34.21327	26.60400	77.1	58.01030		1002.11003.60800	1000.61600	0.20	2.78	0.00
0811	310	191458	750150	00	181458		30.2	35.61300	26.31503	77.0	55.01130		1001.51002.60730	1000.21300	15.20	3.10	0.00
0812	080	161345	800015	00	351458		30.6	36.61300	26.80400	75.9	53.01100		1002.41004.62100	1000.91458	0.60	2.83	0.00
0813	130	261407	800141	00	251530		30.6	36.61230	27.41410	75.5	52.01100		1004.51006.02130	1003.30100	5.40	2.22	0.00
0814	080	191156	500115	10	121209		28.1	34.71100	25.71213	84.0	59.01100		1004.91006.00730	1003.90300	28.80	6.05	0.00
0815	190	111507	120015	42	101511		27.2	31.61000	25.61553	87.0	70.01000		1004.11005.30930	1002.91800	15.80	6.25	0.00
0816	090	191430	200000	0100	700700		29.0	33.91130	25.80600	78.9	60.01130		1004.21005.62230	1002.91530	0.00	0.00	0.00
0817	250	171600	120002	006	220400		28.9	32.11300	26.80100	80.6	73.01300		1006.21007.72100	1005.00200	0.00	2.12	0.00
0818	290	181130	200000	0100	220900		29.6	32.51400	27.60500	79.1	71.01400		1005.51007.00800	1004.01630	0.40	0.93	0.00
0819	280	201541	600153	40	201919		29.0	34.11230	25.81607	81.2	59.01130		1004.21006.02130	1002.61457	63.20	6.60	0.00
0820	180	171517	200017	42	151517		28.3	34.71330	25.52100	85.4	57.01330		1006.51009.42130	1005.00300	21.20	9.93	0.00
0821	310	171300	180016	30	201630		29.2	36.31230	25.30500	82.2	51.01200		1008.21009.72130	1006.71456	16.40	2.88	0.00
0822	270	171530	150000	0100	551630		30.6	36.61200	25.50400	71.9	48.01300		1008.41009.40800	1006.71500	0.00	0.00	0.00
0823	170	261426	500143	40	121434		29.1	36.51300	24.21510	80.2	57.01300		1008.71009.40700	1007.31410	41.00	2.33	0.00
0824	100	171438	180000	0630	352300		29.9	34.31030	25.60500	76.5	60.01600		1008.01009.00100	1006.31600	0.00	0.00	0.00
0825	100	151700	160001	400	350200		30.0	34.51130	26.80600	74.7	58.01530		1006.71008.40900	1005.31430	0.00	0.00	0.00
0826	280	211300	120000	0900	2001930		30.1	34.61200	26.00600	72.9	58.01200		1004.81006.30800	1003.31600	0.00	0.00	0.00
0827	280	211330	900007	30	200300		31.6	36.31400	27.40200	68.7	53.01300		1002.51004.30700	999.91600	0.00	0.00	0.00
0828	300	131420	100001	730	182300		30.8	36.31300	28.10600	73.2	54.01300		1001.91003.62200	1000.21345	0.00	1.32	0.00
0829	240	141422	400143	10	251417		29.8	35.91200	26.71444	81.2	60.01200		1004.41006.32200	1002.60300	36.60	2.20	0.00
0830	080	161430	800015	00	501030		30.4	35.71130	26.40300	75.1	57.01100		1006.51007.72100	1005.31400	0.00	0.00	0.00
0831	090	191630	900006	00	160600		31.1	36.71200	27.00200	71.0	53.01300		1007.01008.70730	1005.31430	0.00	0.00	0.00
MONTH (08)	130	261407	400143	10	101511		30.0	38.01330	24.21510	76.9	48.01300		1005.11009.72130	999.91600	263.80	59.62	0.00
		0813	0829		0815			0803	0823		0822		0821	0827			

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:696 YEAR:2024 MONTH:09 TIME:(L)														OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH			SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME
	DIR	SP TIME (KT)	MIN (M)	TIME	MIN (100FT)	TIME	MEAN (°C)	MAX (°C)	MIN (°C)	TIME	MEAN (%)	MIN (%)	TIME	MEAN (hPa)	MAX (hPa)	MIN (hPa)	TIME	
0901	080	161230	100000500		N/A		31.3	37.01430	26.40500		73.2	54.01430		1005.91007.3090001004.01530			0.00	0.00
0902	060	171430	200000100		N/A		31.5	37.51300	26.60600		66.6	45.01100		1005.91007.409301004.31700			0.00	0.00
0903	090	261700	200000100		351100		30.3	33.21200	27.30500		71.3	56.01600		1004.61007.008301002.91630			0.00	0.00
0904	090	271103	200000100		N/A		31.2	34.91200	28.40400		69.8	57.01100		1001.41002.60100 999.91430			0.00	0.00
0905	090	261130	200000100		N/A		31.5	35.31230	29.00400		69.1	58.01000		1001.51003.621301000.20300			0.00	0.00
0906	130	251700	200000100		N/A		31.8	36.31230	28.30500		68.0	55.01100		1004.91008.022001002.30200			0.00	0.00
0907	100	211158	40001201		250600		29.3	34.40930	25.91222		78.0	58.00930		1009.21011.121301007.30300		1.40	3.37	
0908	090	181530	120001719		321430		29.7	34.41300	26.50600		77.3	60.01330		1008.31010.401001006.31500		0.00	0.45	
0909	090	191400	100001930		500930		30.0	34.11330	26.70100		73.9	52.01300		1005.81007.008001004.31600		0.00	0.30	
0910	280	211230	100000700		200630		30.1	34.71200	26.50400		72.4	63.01300		1004.71006.021301003.31400		0.20	1.57	
0911	090	131530	110000300		601530		30.6	37.11200	26.10300		70.8	45.01200		1006.31007.410001005.01430		0.00	0.00	
0912	090	251600	150000630		1000900		30.5	35.91400	27.00500		71.8	53.01330		1006.21008.008001004.31400		0.00	0.00	
0913	080	201530	100002400		252302		30.1	34.31000	25.52330		73.6	55.01000		1003.41005.708301001.61600		12.80	3.15	
0914	290	141400	8001123		121847		26.6	31.61100	24.61133		87.5	64.01100		999.71001.20100 998.21630		24.20	9.75	
0915	320	141400	180001730		2000700		29.5	36.31330	24.60600		77.4	48.01330		1000.01002.22230 998.20200		0.00	0.00	
0916	080	261300	150002100		321630		30.0	35.51216	25.70400		75.2	57.01230		1002.61004.620301000.60100		0.00	0.60	
0917	090	291500	100000057		350300		30.5	35.01200	27.20600		72.9	57.01017		1004.61006.021271003.30057		1.40	4.60	
0918	090	210930	20002119		122119		28.9	32.91430	26.40554		83.5	64.01114		1003.01005.001001001.21600		16.80	10.03	
0919	110	191519	12001600		120556		28.9	33.91300	26.01613		85.5	63.01400		1001.91003.923001000.21443		19.40	5.58	
0920	090	171530	140000730		351330		30.2	34.81300	26.40500		76.9	58.01430		1003.61005.309001001.91630		0.00	0.00	
0921	230	161330	12001217		81315		27.1	29.80730	25.71800		92.6	80.00700		1002.51003.309001001.21500		63.20	15.78	
0922	150	161056	5001100		51309		26.2	29.91030	24.62147		93.7	46.02117		1007.01011.420541002.20100		201.80	17.07	
0923	080	201330	50001710		150051		27.0	32.21300	25.10051		93.1	73.01100		1011.01012.408301009.71330		15.40	14.90	
0924	320	131400	30002314		162314		28.5	33.11430	25.40100		82.8	66.01200		1010.31011.407301008.41430		5.00	5.05	
0925	300	161330	100000100		281000		28.3	31.91130	25.50400		84.2	71.01230		1009.51010.708301008.01530		3.00	1.93	
0926	090	131000	120001340		180200		27.9	31.41200	26.31900		82.8	71.01430		1009.21010.408301008.01430		0.00	1.08	
0927	090	151628	16001722		182030		27.4	33.21100	24.52000		84.1	58.02000		1008.11009.421001006.71400		13.60	5.73	
0928	070	231600	30000117		180117		27.8	32.31300	24.50337		83.1	62.01300		1008.01009.409301007.00300		13.20	12.67	
0929	120	241338	20000832		201427		27.4	32.01252	25.50600		88.7	71.01300		1006.61008.708321005.01448		14.00	7.60	
0930	090	301500	4001614		121606		27.4	30.41200	24.01626		84.9	70.01200		1003.51005.608001000.91530		28.00	19.83	
MONTH (09)	090	301500	4001614		51309		29.2	37.51300	24.01626		78.8	45.01100		1005.31012.40830 998.21630		433.40	141.05	
		0930	0930		0922			0902	0930			0902		0923		0914		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:696 YEAR:2024 MONTH:10 TIME:(L)															OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME				
	DIR	SP TIME	MIN TIME	MIN TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	RA_TIME	TOTAL		
		(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(mm)	(hPa)	(mm)	(HR)			
1001	100	350900	120000100	601730	29.1	33.61530	25.82230	70.2	56.01300	1001.1	1003.92300	998.90500	0.00	0.00	0.00	0.00			
1002	080	381030	35002030	201130	26.3	29.21100	23.22032	79.2	65.00100	1006.3	1010.42100	1003.30200	13.60	13.60	16.57				
1003	080	352000	12000815	120814	24.1	26.31100	22.52130	88.7	82.01100	1008.9	1011.42100	1007.31300	28.60	28.60	24.00				
1004	090	220100	60001352	182030	25.4	28.51100	23.50100	90.5	79.01030	1010.5	1012.12100	1009.00400	10.60	10.60	17.25				
1005	080	152100	100000730	400100	27.1	31.71330	24.20100	84.6	66.01230	1011.2	1012.40830	1009.71430	0.00	0.00	2.05				
1006	080	221500	160000100	1500100	28.6	33.11330	24.60500	79.0	62.01400	1011.5	1012.80830	1009.71330	0.00	0.00	0.00				
1007	080	231100	40001807	181432	26.6	29.81000	24.72000	86.7	70.00930	1012.5	1013.82100	1010.70400	9.80	9.80	10.30				
1008	090	191400	32000830	121120	23.9	25.11000	22.42330	93.4	89.01000	1013.3	1014.82030	1012.10300	20.20	20.20	23.78				
1009	100	161200	100000100	301430	23.4	24.91100	22.61830	87.5	79.01030	1012.6	1013.70900	1011.41400	0.20	0.20	9.98				
1010	070	171230	160000200	260300	23.6	27.01200	21.30600	75.8	59.01200	1012.8	1014.10900	1011.41400	0.00	0.00	0.00				
1011	090	201100	100001230	321900	23.8	27.21130	20.30400	73.2	60.01000	1013.4	1015.12130	1012.40200	0.00	0.00	2.03				
1012	090	211330	150001000	402400	25.6	29.11430	22.70100	80.5	62.01430	1014.1	1015.81000	1013.11330	0.00	0.00	0.00				
1013	110	261230	160000600	1000200	28.0	32.51153	24.90300	73.9	57.01200	1012.8	1014.10800	1010.71430	0.00	0.00	0.00				
1014	100	221130	100000630	400300	28.5	33.21400	25.62230	71.5	51.01230	1011.6	1013.12130	1009.41400	0.00	0.00	0.00				
1015	070	231300	150001930	801500	27.6	32.51230	24.70500	79.7	61.01230	1012.2	1014.42048	1010.70400	0.00	0.00	4.83				
1016	080	181030	25001253	221330	26.0	28.31100	25.10400	87.9	82.01000	1013.9	1015.10800	1012.70200	6.00	6.00	10.65				
1017	090	201430	120000630	400730	27.2	30.91030	24.70500	86.1	72.01030	1012.3	1014.10017	1010.41430	0.00	0.00	3.50				
1018	300	151430	150000930	401700	28.6	35.21200	24.40600	75.2	53.01230	1011.2	1012.40730	1009.41330	0.00	0.00	0.00				
1019	080	231100	60002100	161930	27.2	32.61100	23.52300	82.6	67.00930	1013.2	1017.52230	1011.40200	2.60	2.60	7.50				
1020	090	220800	60000100	181500	24.4	25.91330	23.51730	86.6	78.01330	1016.7	1018.51000	1015.80400	0.20	0.20	21.22				
1021	080	251300	80002330	162300	25.9	29.21410	24.10100	84.1	72.01400	1013.8	1015.50930	1011.71410	0.20	0.20	6.97				
1022	090	251230	30002235	201600	25.3	28.71100	23.12255	83.3	71.01100	1012.9	1014.12100	1011.41330	5.00	5.00	10.07				
1023	070	251730	50000712	200100	22.4	23.90300	21.12330	85.3	76.01911	1012.9	1014.80930	1011.42400	1.80	1.80	23.73				
1024	080	302130	28001855	180730	22.5	23.91300	20.70200	89.8	84.01230	1008.5	1011.00100	1006.61400	8.20	8.20	24.00				
1025	100	382300	25001146	120851	26.8	30.91400	23.30500	84.2	73.01330	1004.8	1006.60100	1002.61530	10.20	10.20	12.25				
1026	100	240100	160000600	400500	28.6	31.71200	26.92400	75.6	67.01300	1006.2	1008.32130	1003.60100	0.00	0.00	0.40				
1027	070	201130	70002400	252400	28.1	32.31330	25.12400	77.5	62.01330	1007.4	1008.72030	1005.01430	0.20	0.20	3.25				
1028	090	171230	80000100	160200	24.1	26.61300	22.32400	84.8	74.01200	1009.5	1011.00900	1008.00200	0.40	0.40	16.62				
1029	090	231400	60000730	180630	22.9	24.81100	21.81830	84.5	73.02400	1011.1	1012.40830	1009.70200	0.40	0.40	24.00				
1030	070	341930	20001356	122200	23.2	25.62400	20.70300	91.8	82.00100	1009.0	1011.70700	1003.92400	22.40	22.40	24.00				
1031	110	722030	4001210	120724	25.8	27.52330	24.51210	91.2	77.02200	995.8	1003.30100	988.71956	188.40	188.40	23.50				
MONTH (10)	110	722030	4001210	120814	25.8	35.21200	20.30400	82.7	51.01230	1010.4	1018.51000	988.71956	329.00	329.00	322.45				
		1031	1031	1003		1018	1011		1014		1020	1031							

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:696 YEAR:2024 MONTH:11 TIME:(L) OBSERVATION TIME:0001L~2400L

DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH			SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME	
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)	TOTAL (HR)					
1101	290	221600	9000	1730	25.2	28.3	20100	23.5	1800	88.8	72.0	0100	1004.1	1013.4	2330	992.4	0100	5.80	14.25
1102	100	221329	9000	1051	23.1	24.8	1300	22.2	1830	86.0	77.0	0830	1016.4	1019.2	2130	1013.1	10300	0.00	2.82
1103	090	201100	10000	0200	23.8	27.3	1130	22.3	0600	79.6	65.0	1130	1016.9	1018.5	0830	1015.1	11430	0.00	0.00
1104	090	261330	8000	1109	24.2	28.5	1030	21.7	0600	81.5	71.0	1030	1016.5	1018.5	2200	1014.8	1330	0.00	4.05
1105	070	211430	6000	1500	22.5	24.4	1330	20.1	12130	80.4	75.0	0730	1018.0	1020.5	2200	1015.8	1330	0.40	17.17
1106	080	240100	10000	0100	20.8	21.9	1330	19.0	0800	70.4	59.0	2230	1020.7	1021.9	0830	1019.5	0200	0.20	9.92
1107	100	232330	6000	0700	20.2	22.0	1405	18.7	0700	84.3	62.0	0200	1019.4	1021.2	0830	1018.1	11517	0.40	14.02
1108	090	241200	8000	0500	22.0	23.2	1130	19.9	0410	88.9	82.0	1130	1016.5	1018.5	0100	1014.8	1530	0.00	12.48
1109	100	181830	2500	0740	24.3	27.6	1330	22.7	0100	91.3	77.0	1330	1014.7	1016.1	0830	1013.4	1400	0.80	11.32
1110	100	201400	10000	0025	24.0	27.0	1130	22.9	1900	86.2	73.0	1130	1014.8	1016.5	2130	1013.1	10300	0.00	4.93
1111	080	201120	4000	1618	23.8	27.5	1120	22.3	0100	88.5	71.0	1120	1014.0	1016.5	0930	1012.4	1430	2.40	20.27
1112	090	261200	4000	0554	23.7	24.9	1100	23.0	1830	93.3	90.0	2400	1012.6	1014.4	0900	1010.7	2330	8.00	24.00
1113	080	261000	6000	0300	25.2	27.8	1300	23.6	0400	87.0	78.0	1600	1011.4	1012.7	0830	1010.0	1353	7.40	12.43
1114	080	252200	12000	2000	27.4	30.9	1200	24.6	0300	75.2	64.0	1200	1010.3	1011.7	0830	1009.0	1400	0.00	2.15
1115	110	221800	2500	0600	27.7	32.2	1154	23.6	0500	76.5	63.0	1030	1006.7	1008.7	0200	1004.6	1300	0.00	1.03
1116	070	161430	5000	0648	25.3	28.9	1230	22.7	1800	83.0	65.0	1230	1008.5	1010.7	2000	1005.6	0200	0.00	8.28
1117	090	172100	5000	1355	23.5	24.3	1100	21.9	2400	86.2	78.0	1930	1014.6	1018.5	2200	1010.7	0100	0.80	22.65
1118	090	251330	6000	0400	19.6	21.8	0100	18.2	1900	87.9	77.0	1030	1021.2	1022.9	2030	1018.8	0100	4.60	23.63
1119	100	231030	4000	0415	19.2	20.1	1230	18.4	0200	92.6	89.0	0730	1020.1	1021.9	0830	1018.5	1430	7.40	24.00
1120	090	231100	5000	0458	20.6	22.5	1300	19.5	0100	91.8	83.0	1330	1017.4	1019.2	0900	1015.4	1400	6.40	23.48
1121	100	182400	4200	1352	19.4	21.1	0930	18.3	1800	91.9	82.0	0943	1017.6	1019.2	0943	1015.8	0400	9.60	23.28
1122	080	231330	10000	0100	19.4	21.2	1300	18.2	0300	84.0	71.0	2100	1018.6	1019.8	2030	1017.5	0300	0.00	14.83
1123	080	231230	12000	0100	19.9	23.4	1200	18.3	1930	75.5	59.0	1130	1020.3	1021.9	0830	1019.1	10100	0.00	4.00
1124	090	281119	8000	2400	21.2	24.6	1119	18.8	0600	76.8	65.0	1000	1019.6	1021.9	0900	1018.1	11400	0.00	0.03
1125	100	230830	8000	0100	24.6	30.3	1230	21.0	0200	73.8	50.0	1230	1016.2	1017.5	0100	1014.1	11430	0.00	4.65
1126	080	211430	4000	0830	19.1	22.2	0100	16.7	1800	78.8	65.0	2400	1019.0	1021.2	0927	1015.8	0100	4.40	6.15
1127	070	221600	20000	0100	17.5	21.2	1200	12.7	2400	60.6	46.0	1300	1020.4	1021.9	0830	1018.5	1330	0.00	0.00
1128	090	211000	17000	0500	16.5	21.8	1330	12.9	0200	69.1	49.0	1200	1020.2	1021.9	0900	1017.8	1500	0.00	0.00
1129	070	181430	20000	0100	15.9	21.0	1300	11.2	0400	66.2	40.0	1300	1020.2	1022.2	0800	1018.1	1430	0.00	0.00
1130	100	220900	20000	0100	17.8	23.0	1230	13.5	0100	67.3	50.0	1230	1016.1	1018.5	0100	1013.7	1430	0.00	0.00
MONTH (11)	090	281119	2500	0740	21.9	32.2	1154	11.2	0400	81.5	40.0	1300	1016.1	1022.9	2030	992.4	0100	58.60	305.83
		1124	1109	1109			1115	1129	1129			1118					1101		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:696 YEAR:2024 MONTH:12 TIME:(L)														OBSERVATION TIME:0001L~2400L			
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME
	DIR	SP TIME	MIN	TIME	MIN	TIME	MEAN	MAX	TIME	MEAN	MIN	TIME	MEAN	MAX	TIME	TOTAL	
	(KT)		(M)		(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(HR)	
1201	300	151500	200000100		600100	20.1	27.61400	15.70500	74.5	48.01400	1013.31016.1090001010.71330				0.00	0.00	
1202	080	161000	1000000300		N/A	22.0	29.31300	14.30630	72.8	46.01230	1013.71015.1080001011.71400				0.00	0.00	
1203	070	221200	200000100		301350	22.3	26.11100	20.40500	72.2	62.00900	1014.91016.1220001013.40400				0.00	0.00	
1204	070	261430	200000100		281730	21.0	24.41230	19.52130	67.0	57.01100	1016.21018.1093001014.81300				0.00	0.00	
1205	090	231130	200000100		302200	20.6	23.41200	18.70600	71.1	59.01430	1015.81017.5090001014.11400				0.00	0.00	
1206	090	231200	160000630		252130	20.8	24.31030	17.30600	73.8	61.01100	1015.81017.1090001013.41400				0.00	0.00	
1207	080	182030	100000100		201026	19.8	21.41130	17.52400	79.4	71.01500	1017.71020.2210001015.11330				0.00	3.07	
1208	080	231130	90002200		202200	16.0	17.40100	14.52230	79.9	73.01330	1021.71023.2080001020.21400				0.00	17.58	
1209	100	241330	120000100		280730	17.8	21.11400	14.90100	76.4	62.01400	1019.21021.9083001016.41430				0.00	0.53	
1210	090	221230	50000817		130626	19.0	21.21130	17.50500	87.9	78.01130	1016.21017.8080001014.72230				0.00	8.27	
1211	100	152100	80001030		120339	19.9	24.31200	17.30500	81.6	67.01030	1016.21018.5240001014.11330				0.00	0.00	
1212	070	180930	100000630		220300	18.2	19.51200	17.10700	81.7	73.01200	1018.41021.2083001016.41530				0.00	14.25	
1213	070	151630	100000100		151343	17.6	19.81230	15.22400	82.5	71.01930	1019.71023.9240001017.50300				0.00	6.78	
1214	040	150900	60001730		240100	13.8	14.40100	13.21430	69.0	64.01000	1025.51027.9093001023.91530				0.00	0.00	
1215	070	170930	80000700		320400	14.3	15.10900	13.41730	65.2	61.02400	1024.51026.2083001022.91530				0.00	0.00	
1216	090	201200	100001000		301930	15.1	16.51200	13.70400	67.1	59.01000	1022.21023.9010001020.81430				0.00	0.00	
1217	080	291230	100000100		202400	17.0	20.31100	14.80100	74.2	62.01124	1020.31021.9080001018.51244				0.00	0.00	
1218	080	232030	100001700		220200	15.5	16.61000	13.92300	61.0	48.02230	1022.71025.6210001020.80100				0.00	0.00	
1219	070	210630	35002322		201400	13.2	14.11200	12.51700	77.7	53.00200	1022.51025.2090001019.82330				4.40	13.57	
1220	090	161300	40001008		90800	15.7	19.51230	13.40500	91.5	77.01330	1018.31020.5083001016.11500				0.60	19.58	
1221	080	202200	90002330		180200	15.7	18.21030	13.32230	81.5	67.02400	1020.21023.9200001017.10100				0.20	7.50	
1222	100	182100	80000700		321030	13.9	14.92400	12.61000	68.5	62.01430	1023.51026.6090001021.51500				0.00	0.00	
1223	090	221200	40001541		251930	16.1	19.41100	14.00100	80.4	62.01130	1020.71022.2090001018.81356				12.20	10.07	
1224	090	241400	60000900		200900	16.6	18.62330	15.00100	92.0	86.01330	1020.91023.9090001019.11430				4.80	21.60	
1225	090	180100	80000100		120828	20.2	23.21100	18.30600	87.3	73.01100	1019.51021.5090001017.51430				0.00	4.00	
1226	070	201830	90001400		150100	18.1	19.61100	16.62400	81.5	72.01630	1022.61023.9090001020.80100				0.00	2.20	
1227	090	201230	70001318		201500	16.8	19.11130	15.42330	81.1	72.01230	1023.41024.9090001021.21400				0.20	11.88	
1228	050	181300	80001300		250100	13.9	15.60100	12.71800	62.0	56.00900	1026.11027.6083001024.90100				0.00	0.00	
1229	090	271337	100001700		351200	15.8	19.31430	12.20400	62.2	52.00930	1022.91025.9083001019.81530				0.00	0.00	
1230	300	141200	150000100		500500	17.7	20.01030	16.10600	71.7	65.00900	1019.91021.5093001018.51530				0.00	0.00	
1231	080	231430	100000700		400930	15.9	19.61100	13.62200	69.0	54.01230	1019.91021.2090001018.51500				0.00	0.00	
MONTH	080	291230	35002322		90800	17.4	29.31300	12.20400	75.6	46.01230	1019.81027.9093001010.71330				22.40	140.88	
(12)		1217	1219		1220		1202	1229		1202		1214			1201		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER
SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:696 YEAR:2024 TIME:(L)												OBSERVATION TIME:0001L~2400L			
DATE	MAX_WND		VIS	CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT TOTAL (mm)	RA_TIME TOTAL (HR)		
	DIR	SP TIME (KT)		MIN TIME (100FT)	MIN TIME (°C)	MAX TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)				
(01)	080	251230 0116	22001736 0125	51736 0125	16.6	27.31530 0131	7.30600 0123	74.6	44.01130 0111	1021.11030.3070001013.11500 0123	0119	34.60	138.83		
(02)	090	282300 0205	20000544 0229	62007 0204	17.8	31.61400 0219	7.90630 0211	77.3	25.01330 0211	1019.51029.009001012.41500 0211	0220	37.20	97.00		
(03)	300	391535 0331	8000739 0331	60556 0319	19.2	32.41130 0324	9.60400 0309	74.7	24.01330 0312	1016.41025.908001002.91524 0320	0305	108.80	146.00		
(04)	300	331500 0430	3000647 0418	70900 0408	24.9	35.71300 0429	17.80400 0409	80.0	41.01500 0428	1009.91018.509571002.21530 0409	0426	204.80	143.55		
(05)	290	280050 0501	6001327 0527	80624 0523	25.3	34.71230 0530	16.12030 0513	77.6	37.01230 0510	1010.11018.50730 0516	0528	113.00	138.58		
(06)	260	301453 0612	5001454 0624	61309 0606	28.6	36.91200 0628	20.00500 0603	79.0	48.01100 0611	1007.01012.420401000.61600 0625	0614	309.20	126.58		
(07)	060	461611 0724	4001424 0702	81353 0710	30.3	37.41130 0707	22.11630 0708	75.2	47.01130 0707	1005.01013.82200 0703	0725	389.60	113.53		
(08)	130	261407 0813	4001431 0829	101511 0815	30.0	38.01330 0803	24.21510 0823	76.9	48.01300 0822	1005.11009.72130 0821	0827	263.80	59.62		
(09)	090	301500 0930	4001614 0930	51309 0922	29.2	37.51300 0902	24.01626 0930	78.8	45.01100 0902	1005.31012.40830 0923	0914	433.40	141.05		
(10)	110	722030 1031	4001210 1031	120814 1003	25.8	35.21200 1018	20.30400 1011	82.7	51.01230 1014	1010.41018.51000 1020	1031	329.00	322.45		
(11)	090	281119 1124	25000740 1109	50740 1109	21.9	32.21154 1115	11.20400 1129	81.5	40.01300 1129	1016.11022.92030 1118	1101	58.60	305.83		
(12)	080	291230 1217	35002322 1219	90800 1220	17.4	29.31300 1202	12.20400 1229	75.6	46.01230 1202	1019.81027.909301010.71330 1214	1201	22.40	140.88		
YEAR	110	722030 1031	3000647 0418	51736 0125	23.9	38.01330 0803	7.30600 0123	77.8	24.01330 0312	1012.11030.30700 0123	0725	2304.40	1873.92		

3. 松山機場民國一百一十三年風向風速統計資料

3. 2024 Statistical Data of Wind Direction and Speed for Songshan Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:696 YEAR:2024 MONTH:01

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	8	3	0	0	0	0	0	0	0	0	0	0	0	11
NNE	3	6	1	0	0	0	0	0	0	0	0	0	0	10
NE	2	5	2	0	0	0	0	0	0	0	0	0	0	9
ENE	11	23	44	22	0	0	0	0	0	0	0	0	0	100
E	24	80	173	139	1	0	0	0	0	0	0	0	0	417
ESE	14	15	16	9	0	0	0	0	0	0	0	0	0	54
SE	5	2	0	0	0	0	0	0	0	0	0	0	0	7
SSE	3	3	0	0	0	0	0	0	0	0	0	0	0	6
S	8	2	0	0	0	0	0	0	0	0	0	0	0	10
SSW	7	3	0	0	0	0	0	0	0	0	0	0	0	10
SW	5	1	0	0	0	0	0	0	0	0	0	0	0	6
WSW	9	4	0	0	0	0	0	0	0	0	0	0	0	13
W	21	16	4	1	0	0	0	0	0	0	0	0	0	42
WNW	11	7	7	2	0	0	0	0	0	0	0	0	0	27
NW	8	3	0	0	0	0	0	0	0	0	0	0	0	11
NNW	10	1	0	0	0	0	0	0	0	0	0	0	0	11
TOTAL	149	174	247	173	1	0	0	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:696 YEAR:2024 MONTH:02

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX		
CALM	2	0	0	0	0	0	0	0	0	0	0	0	0	2
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	11	0	0	0	0	0	0	0	0	0	0	0	0	11
NNE	2	0	0	0	0	0	0	0	0	0	0	0	0	2
NE	1	3	0	0	0	0	0	0	0	0	0	0	0	4
ENE	8	15	14	8	0	0	0	0	0	0	0	0	0	45
E	29	51	151	147	12	0	0	0	0	0	0	0	0	390
ESE	8	6	19	8	0	0	0	0	0	0	0	0	0	41
SE	3	6	0	1	0	0	0	0	0	0	0	0	0	10
SSE	5	1	0	0	0	0	0	0	0	0	0	0	0	6
S	9	0	0	0	0	0	0	0	0	0	0	0	0	9
SSW	6	1	1	0	0	0	0	0	0	0	0	0	0	8
SW	4	0	0	0	0	0	0	0	0	0	0	0	0	4
WSW	17	10	0	0	0	0	0	0	0	0	0	0	0	27
W	31	12	10	4	0	0	0	0	0	0	0	0	0	57
WNW	18	16	8	0	0	0	0	0	0	0	0	0	0	42
NW	23	1	1	0	0	0	0	0	0	0	0	0	0	25
NNW	11	1	1	0	0	0	0	0	0	0	0	0	0	13
TOTAL	188	123	205	168	12	0	0	0	0	0	0	0	0	696

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:696 YEAR:2024 MONTH:03

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	3	6	10	16	21	27	33	40	47	55	63			
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	7	0	0	0	0	0	0	0	0	0	0	0	0	7
NNE	2	2	0	0	0	0	0	0	0	0	0	0	0	4
NE	2	2	1	0	0	0	0	0	0	0	0	0	0	5
ENE	12	14	20	17	0	0	0	0	0	0	0	0	0	63
E	27	65	118	134	17	0	0	0	0	0	0	0	0	361
ESE	12	8	9	5	0	0	0	0	0	0	0	0	0	34
SE	12	1	0	1	0	0	0	0	0	0	0	0	0	14
SSE	7	1	0	0	0	0	0	0	0	0	0	0	0	8
S	10	1	0	0	0	0	0	0	0	0	0	0	0	11
SSW	2	0	0	0	0	0	0	0	0	0	0	0	0	2
SW	9	3	0	0	0	0	0	0	0	0	0	0	0	12
WSW	25	8	2	1	0	0	0	0	0	0	0	0	0	36
W	36	24	10	1	0	0	0	0	0	0	0	0	0	71
WNW	27	18	21	5	0	0	0	0	0	0	0	0	0	71
NW	12	5	8	0	1	0	0	0	0	0	0	0	0	26
NNW	15	3	1	0	0	0	0	0	0	0	0	0	0	19
TOTAL	217	155	190	164	18	0	0	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:696 YEAR:2024 MONTH:04

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	3	6	10	16	21	27	33	40	47	55	63			
CALM	1	0	0	0	0	0	0	0	0	0	0	0	0	1
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	11	1	0	0	0	0	0	0	0	0	0	0	0	12
NNE	2	0	0	0	0	0	0	0	0	0	0	0	0	2
NE	6	0	0	0	0	0	0	0	0	0	0	0	0	6
ENE	7	4	7	6	0	0	0	0	0	0	0	0	0	24
E	39	65	104	100	3	0	0	0	0	0	0	0	0	311
ESE	11	16	9	4	0	0	0	0	0	0	0	0	0	40
SE	8	5	2	0	0	0	0	0	0	0	0	0	0	15
SSE	12	0	0	0	0	0	0	0	0	0	0	0	0	12
S	8	1	1	0	0	0	0	0	0	0	0	0	0	10
SSW	2	4	0	0	0	0	0	0	0	0	0	0	0	6
SW	11	2	1	0	0	0	0	0	0	0	0	0	0	14
WSW	17	11	2	2	0	0	0	0	0	0	0	0	0	32
W	30	43	13	6	3	0	0	0	0	0	0	0	0	95
WNW	20	30	35	5	1	0	0	0	0	0	0	0	0	91
NW	25	6	7	0	0	0	0	0	0	0	0	0	0	38
NNW	11	0	0	0	0	0	0	0	0	0	0	0	0	11
TOTAL	221	188	181	123	7	0	0	0	0	0	0	0	0	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:696 YEAR:2024 MONTH:05

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	1	0	0	0	0	0	0	0	0	0	0	0	0	1
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	11	1	0	0	0	0	0	0	0	0	0	0	0	12
NNE	5	0	0	0	0	0	0	0	0	0	0	0	0	5
NE	8	0	0	0	0	0	0	0	0	0	0	0	0	8
ENE	7	2	10	48	0	0	0	0	0	0	0	0	0	67
E	30	76	178	143	1	0	0	0	0	0	0	0	0	428
ESE	8	6	14	3	0	0	0	0	0	0	0	0	0	31
SE	7	2	3	0	0	0	0	0	0	0	0	0	0	12
SSE	5	2	0	0	0	0	0	0	0	0	0	0	0	7
S	8	2	0	0	0	0	0	0	0	0	0	0	0	10
SSW	7	3	0	0	0	0	0	0	0	0	0	0	0	10
SW	2	0	0	0	0	0	0	0	0	0	0	0	0	2
WSW	2	2	0	0	0	0	0	0	0	0	0	0	0	4
W	27	14	7	0	0	0	0	0	0	0	0	0	0	48
WNW	15	16	14	6	0	0	0	0	0	0	0	0	0	51
NW	20	4	3	0	0	0	0	0	0	0	0	0	0	27
NNW	16	5	0	0	0	0	0	0	0	0	0	0	0	21
TOTAL	179	135	229	200	1	0	0	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:696 YEAR:2024 MONTH:06

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	2	0	0	0	0	0	0	0	0	0	0	0	0	2
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	21	4	0	0	0	0	0	0	0	0	0	0	0	25
NNE	5	1	0	0	0	0	0	0	0	0	0	0	0	6
NE	9	4	0	0	0	0	0	0	0	0	0	0	0	13
ENE	21	12	7	0	0	0	0	0	0	0	0	0	0	40
E	43	54	44	34	3	0	0	0	0	0	0	0	0	178
ESE	18	10	7	4	0	0	0	0	0	0	0	0	0	39
SE	9	5	0	1	0	0	0	0	0	0	0	0	0	15
SSE	11	1	0	0	0	0	0	0	0	0	0	0	0	12
S	22	4	0	1	0	0	0	0	0	0	0	0	0	27
SSW	15	2	1	0	0	0	0	0	0	0	0	0	0	18
SW	5	4	3	0	0	0	0	0	0	0	0	0	0	12
WSW	18	11	4	5	3	0	0	0	0	0	0	0	0	41
W	32	33	18	22	4	0	0	0	0	0	0	0	0	109
WNW	34	27	20	5	0	0	0	0	0	0	0	0	0	86
NW	30	18	7	0	0	0	0	0	0	0	0	0	0	55
NNW	39	3	0	0	0	0	0	0	0	0	0	0	0	42
TOTAL	334	193	111	72	10	0	0	0	0	0	0	0	0	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:696 YEAR:2024 MONTH:07

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	28	4	1	0	0	0	0	0	0	0	0	0	0	33
NNE	9	1	0	0	0	0	0	0	0	0	0	0	0	10
NE	14	5	1	3	0	0	0	0	0	0	0	0	0	23
ENE	12	18	9	13	3	0	0	0	0	0	0	0	0	55
E	32	90	71	54	5	0	0	0	0	0	0	0	0	252
ESE	16	15	8	20	5	1	0	0	0	0	0	0	0	65
SE	9	7	0	3	0	0	0	0	0	0	0	0	0	19
SSE	7	1	1	0	0	0	0	0	0	0	0	0	0	9
S	13	2	0	2	0	0	0	0	0	0	0	0	0	17
SSW	10	7	0	0	0	0	0	0	0	0	0	0	0	17
SW	11	10	1	0	0	0	0	0	0	0	0	0	0	22
WSW	11	7	4	0	0	0	0	0	0	0	0	0	0	22
W	13	19	11	0	0	0	0	0	0	0	0	0	0	43
WNW	24	16	18	0	0	0	0	0	0	0	0	0	0	58
NW	25	13	9	0	0	0	0	0	0	0	0	0	0	47
NNW	43	9	0	0	0	0	0	0	0	0	0	0	0	52
TOTAL	277	224	134	95	13	1	0	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:696 YEAR:2024 MONTH:08

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	4	0	0	0	0	0	0	0	0	0	0	0	0	4
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	38	5	0	0	0	0	0	0	0	0	0	0	0	43
NNE	10	1	0	0	0	0	0	0	0	0	0	0	0	11
NE	5	0	0	0	0	0	0	0	0	0	0	0	0	5
ENE	13	5	6	0	0	0	0	0	0	0	0	0	0	24
E	41	73	45	15	0	0	0	0	0	0	0	0	0	174
ESE	14	10	3	0	0	0	0	0	0	0	0	0	0	27
SE	15	2	1	1	0	0	0	0	0	0	0	0	0	19
SSE	10	4	0	0	0	0	0	0	0	0	0	0	0	14
S	27	5	2	0	0	0	0	0	0	0	0	0	0	34
SSW	19	10	1	0	0	0	0	0	0	0	0	0	0	30
SW	18	9	1	0	0	0	0	0	0	0	0	0	0	28
WSW	10	10	6	2	0	0	0	0	0	0	0	0	0	28
W	34	30	26	4	0	0	0	0	0	0	0	0	0	94
WNW	16	39	46	2	0	0	0	0	0	0	0	0	0	103
NW	19	23	17	0	0	0	0	0	0	0	0	0	0	59
NNW	38	7	2	0	0	0	0	0	0	0	0	0	0	47
TOTAL	331	233	156	24	0	0	0	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:696 YEAR:2024 MONTH:09

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	1	0	0	0	0	0	0	0	0	0	0	0	0	1
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	16	1	0	0	0	0	0	0	0	0	0	0	0	17
NNE	6	1	0	0	0	0	0	0	0	0	0	0	0	7
NE	5	0	3	0	0	0	0	0	0	0	0	0	0	8
ENE	19	9	17	12	0	0	0	0	0	0	0	0	0	57
E	24	77	142	135	18	1	0	0	0	0	0	0	0	397
ESE	14	15	16	8	2	0	0	0	0	0	0	0	0	55
SE	4	5	2	1	0	0	0	0	0	0	0	0	0	12
SSE	4	3	1	0	0	0	0	0	0	0	0	0	0	8
S	7	2	0	0	0	0	0	0	0	0	0	0	0	9
SSW	4	2	1	0	0	0	0	0	0	0	0	0	0	7
SW	3	4	3	0	0	0	0	0	0	0	0	0	0	10
WSW	7	7	1	0	0	0	0	0	0	0	0	0	0	15
W	12	7	3	1	0	0	0	0	0	0	0	0	0	23
WNW	11	16	19	1	0	0	0	0	0	0	0	0	0	47
NW	11	10	3	0	0	0	0	0	0	0	0	0	0	24
NNW	20	3	0	0	0	0	0	0	0	0	0	0	0	23
TOTAL	168	162	211	158	20	1	0	0	0	0	0	0	0	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:696 YEAR:2024 MONTH:10

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	2	0	0	0	0	0	0	0	0	0	0	0	0	2
NNE	1	0	0	0	0	0	0	0	0	0	0	0	0	1
NE	5	3	1	0	0	0	0	0	0	0	0	0	0	9
ENE	1	6	20	16	5	3	0	0	0	0	0	0	0	51
E	8	38	222	240	42	10	5	1	0	0	0	0	0	566
ESE	9	24	36	14	3	0	1	0	2	1	0	0	0	90
SE	4	1	2	0	0	0	0	0	0	0	0	0	0	7
SSE	1	0	0	0	0	0	0	0	0	0	0	0	0	1
S	1	0	0	0	0	0	0	0	0	0	0	0	0	1
SSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	2	0	0	0	0	0	0	0	0	0	0	0	0	2
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
W	2	0	1	0	0	0	0	0	0	0	0	0	0	3
WNW	1	4	2	0	0	0	0	0	0	0	0	0	0	7
NW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
NNW	3	0	0	0	0	0	0	0	0	0	0	0	0	3
TOTAL	41	76	284	270	50	13	6	1	2	1	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:696 YEAR:2024 MONTH:11

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	3	1	0	0	0	0	0	0	0	0	0	0	0	4
NNE	2	1	0	0	0	0	0	0	0	0	0	0	0	3
NE	1	1	0	0	0	0	0	0	0	0	0	0	0	2
ENE	3	2	17	9	0	0	0	0	0	0	0	0	0	31
E	17	28	201	269	7	0	0	0	0	0	0	0	0	522
ESE	2	8	36	42	0	0	0	0	0	0	0	0	0	88
SE	1	4	0	0	0	0	0	0	0	0	0	0	0	5
SSE	2	0	1	0	0	0	0	0	0	0	0	0	0	3
S	1	0	0	0	0	0	0	0	0	0	0	0	0	1
SSW	2	0	0	0	0	0	0	0	0	0	0	0	0	2
SW	1	1	0	0	0	0	0	0	0	0	0	0	0	2
WSW	0	2	1	0	0	0	0	0	0	0	0	0	0	3
W	4	6	7	1	0	0	0	0	0	0	0	0	0	18
WNW	10	6	4	2	0	0	0	0	0	0	0	0	0	22
NW	2	2	4	0	0	0	0	0	0	0	0	0	0	8
NNW	6	0	0	0	0	0	0	0	0	0	0	0	0	6
TOTAL	57	62	271	323	7	0	0	0	0	0	0	0	0	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:696 YEAR:2024 MONTH:12

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	2	0	0	0	0	0	0	0	0	0	0	0	0	2
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	9	4	0	0	0	0	0	0	0	0	0	0	0	13
NNE	2	4	1	0	0	0	0	0	0	0	0	0	0	7
NE	4	10	4	0	0	0	0	0	0	0	0	0	0	18
ENE	8	25	43	3	0	0	0	0	0	0	0	0	0	79
E	13	43	204	188	5	0	0	0	0	0	0	0	0	453
ESE	5	12	50	19	0	0	0	0	0	0	0	0	0	86
SE	4	2	0	1	0	0	0	0	0	0	0	0	0	7
SSE	2	1	0	0	0	0	0	0	0	0	0	0	0	3
S	7	3	0	0	0	0	0	0	0	0	0	0	0	10
SSW	3	0	0	0	0	0	0	0	0	0	0	0	0	3
SW	3	0	0	0	0	0	0	0	0	0	0	0	0	3
WSW	5	5	0	0	0	0	0	0	0	0	0	0	0	10
W	12	5	4	0	0	0	0	0	0	0	0	0	0	21
WNW	7	2	5	0	0	0	0	0	0	0	0	0	0	14
NW	8	1	0	0	0	0	0	0	0	0	0	0	0	9
NNW	5	1	0	0	0	0	0	0	0	0	0	0	0	6
TOTAL	99	118	311	211	5	0	0	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:696 YEAR:2024

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	13	0	0	0	0	0	0	0	0	0	0	0	13
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	165	24	1	0	0	0	0	0	0	0	0	0	190
NNE	49	17	2	0	0	0	0	0	0	0	0	0	68
NE	62	33	12	3	0	0	0	0	0	0	0	0	110
ENE	122	135	214	154	8	3	0	0	0	0	0	0	636
E	327	740	1653	1598	114	11	5	1	0	0	0	0	4449
ESE	131	145	223	136	10	1	1	0	2	1	0	0	650
SE	81	42	10	9	0	0	0	0	0	0	0	0	142
SSE	69	17	3	0	0	0	0	0	0	0	0	0	89
S	121	22	3	3	0	0	0	0	0	0	0	0	149
SSW	77	32	4	0	0	0	0	0	0	0	0	0	113
SW	74	34	9	0	0	0	0	0	0	0	0	0	117
WSW	121	77	20	10	3	0	0	0	0	0	0	0	231
W	254	209	114	40	7	0	0	0	0	0	0	0	624
WNW	194	197	199	28	1	0	0	0	0	0	0	0	619
NW	184	86	59	0	1	0	0	0	0	0	0	0	330
NNW	217	33	4	0	0	0	0	0	0	0	0	0	254
TOTAL	2261	1843	2530	1981	144	15	6	1	2	1	0	0	8784

4. 松山機場民國一百一十三年能見度和雲幕高統計資料

4. 2024 Statistical Data of Visibility and Ceiling
for Songshan Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:696 YEAR:2024 MONTH:01

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1
32-48	0	0	0	0	0	1	0	1	4	0	1	0	2	0	9
48-80	0	0	0	0	0	0	0	1	4	17	3	5	10	11	51
80-160	0	0	0	0	0	0	0	3	6	29	46	62	84	107	337
160-	0	0	0	0	0	0	0	0	0	3	4	8	50	281	346
TOTAL	0	0	0	0	1	1	0	5	14	49	54	75	146	399	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:696 YEAR:2024 MONTH:02

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
32-48	0	0	0	0	0	0	0	2	0	0	0	0	0	1	3
48-80	0	0	0	0	0	0	0	9	3	4	11	1	2	12	42
80-160	0	0	0	0	0	0	2	0	13	74	65	22	34	116	326
160-	0	0	0	0	0	0	0	0	9	31	27	18	57	181	323
TOTAL	0	0	0	0	0	1	2	11	25	109	103	41	93	311	696

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:696 YEAR:2024 MONTH:03

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1
24-32	0	0	0	0	0	0	0	0	4	0	0	0	0	0	4
32-48	0	0	0	0	0	0	0	1	3	2	1	0	0	4	11
48-80	0	0	0	0	0	0	0	4	7	11	8	1	4	30	65
80-160	0	0	0	0	0	1	1	0	4	41	71	24	43	265	450
160-	0	0	0	0	0	0	0	0	0	5	8	3	13	184	213
TOTAL	0	0	0	0	0	2	1	5	18	59	88	28	60	483	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:696 YEAR:2024 MONTH:04

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
32-48	0	0	0	0	0	0	0	0	2	3	3	0	5	2	15
48-80	0	0	0	0	0	0	1	1	3	13	9	6	7	26	66
80-160	0	0	0	0	0	0	0	2	11	27	40	36	91	263	470
160-	0	0	0	0	0	0	0	0	3	6	4	2	30	121	166
TOTAL	0	0	0	0	0	0	1	3	21	50	56	44	133	412	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:696 YEAR:2024 MONTH:05

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
32-48	0	0	0	0	0	0	0	0	1	1	0	2	1	0	5
48-80	0	0	0	0	0	0	0	0	4	2	2	4	2	4	18
80-160	0	0	0	0	0	0	0	2	13	27	17	21	57	207	344
160-	0	0	0	0	0	0	0	0	3	6	9	5	38	315	376
TOTAL	0	0	0	0	0	0	0	2	21	36	28	33	98	526	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:696 YEAR:2024 MONTH:06

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
20-24	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
24-32	0	0	0	0	0	0	0	2	2	0	0	2	2	0	8
32-48	0	0	0	0	0	2	0	2	4	0	4	3	6	2	23
48-80	0	0	0	0	0	2	0	3	4	1	4	2	4	2	22
80-160	0	0	0	0	0	0	0	0	10	8	15	27	60	143	263
160-	0	0	0	0	0	0	0	1	3	4	11	8	50	324	401
TOTAL	0	0	0	0	0	4	0	10	24	13	34	42	122	471	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:696 YEAR:2024 MONTH:07

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	2	0	0	0	0	0	2
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	1	4	3	2	0	0	10
32-48	0	0	0	0	0	0	0	0	2	2	2	4	1	0	11
48-80	0	0	0	0	0	0	0	0	2	1	1	1	2	0	7
80-160	0	0	0	0	0	0	0	0	0	1	4	15	37	89	146
160-	0	0	0	0	0	0	0	0	0	0	1	1	62	502	566
TOTAL	0	0	0	0	0	0	0	1	8	8	11	23	102	591	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:696 YEAR:2024 MONTH:08

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
16-20	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
20-24	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
24-32	0	0	0	0	0	0	0	0	0	1	0	1	0	0	2
32-48	0	0	0	0	0	0	0	0	1	1	0	0	3	0	5
48-80	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2
80-160	0	0	0	0	0	0	0	0	0	4	14	13	27	188	246
160-	0	0	0	0	0	0	0	0	0	0	5	12	32	436	485
TOTAL	0	0	0	0	0	0	0	0	2	8	20	26	64	624	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:696 YEAR:2024 MONTH:09

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	1	1	0	1	1	0	0	0	4
16-20	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
20-24	0	0	0	0	1	1	0	0	1	0	0	0	0	0	3
24-32	0	0	0	0	0	0	0	2	1	0	0	0	0	0	3
32-48	0	0	0	0	1	0	0	0	4	4	0	0	2	2	13
48-80	0	0	0	0	1	0	0	2	3	1	3	5	4	1	20
80-160	0	0	0	0	0	0	0	1	3	3	14	14	48	162	245
160-	0	0	0	0	0	0	0	0	1	3	3	5	43	374	429
TOTAL	0	0	0	0	3	1	1	6	16	12	21	24	97	539	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:696 YEAR:2024 MONTH:10

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
16-20	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
20-24	0	0	0	0	0	0	0	0	0	3	0	0	0	0	3
24-32	0	0	0	0	0	0	0	0	1	2	2	2	0	0	7
32-48	0	0	0	0	0	0	0	0	2	15	13	4	1	4	39
48-80	0	0	0	0	0	0	0	0	1	11	32	19	12	1	76
80-160	0	0	0	0	0	0	0	0	0	15	43	48	97	114	317
160-	0	0	0	0	0	0	0	0	0	0	3	5	38	253	299
TOTAL	0	0	0	0	0	0	0	0	5	48	93	78	148	372	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:696 YEAR:2024 MONTH:11

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2
32-48	0	0	0	0	1	0	0	0	0	1	2	1	0	2	7
48-80	0	0	0	0	0	1	0	0	1	8	19	14	11	7	61
80-160	0	0	0	0	0	1	0	2	6	22	60	74	172	89	426
160-	0	0	0	0	0	0	0	0	0	0	3	2	35	184	224
TOTAL	0	0	0	0	1	2	0	2	7	31	84	91	218	284	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:696 YEAR:2024 MONTH:12

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32-48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48-80	0	0	0	0	0	0	0	0	2	4	2	8	23	0	39
80-160	0	0	0	0	0	0	0	1	7	19	47	87	226	94	481
160-	0	0	0	0	0	0	0	0	0	0	4	10	69	141	224
TOTAL	0	0	0	0	0	0	0	1	9	23	53	105	318	235	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:696 YEAR:2024

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
06-07	0	0	0	0	0	0	0	1	0	1	0	0	0	0	2
07-08	0	0	0	0	0	0	0	1	0	1	0	0	0	0	2
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
10-12	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
12-16	0	0	0	0	0	0	1	1	2	1	1	0	0	0	6
16-20	0	0	0	0	0	0	0	0	5	2	0	0	0	0	7
20-24	0	0	0	0	1	3	0	1	1	3	1	0	0	0	10
24-32	0	0	0	0	1	0	0	4	10	7	5	8	2	3	40
32-48	0	0	0	0	2	3	0	6	23	29	26	14	21	17	141
48-80	0	0	0	0	1	3	1	20	34	73	94	66	83	94	469
80-160	0	0	0	0	0	2	3	11	73	270	436	443	976	1837	4051
160-	0	0	0	0	0	0	0	1	19	58	82	79	517	3296	4052
TOTAL	0	0	0	0	5	11	5	46	170	446	645	610	1599	5247	8784

二、臺灣桃園國際機場

II. Taiwan Taoyuan International Airport

1. 臺灣桃園國際機場民國一百一十三年航空氣象摘要表

1. 2024 Aerodrome Climatological Table
for Taiwan Taoyuan International Airport

臺灣桃園國際機場民國113年航空氣象摘要表

月份 氣象要素	一月	二月	三月	四月	五月	六月	七月	八月	九月	十月	十一月	十二月	年平均/ 年統計	極端值 日期
平均海平面氣壓(百帕)	1022.5	1021.1	1017.7	1011.4	1011.5	1008.4	1006.5	1006.7	1006.6	1011.6	1017.3	1021.1	1013.5	
極端最高測站氣壓(百帕)	1029.1	1027.1	1024.1	1017.0	1016.3	1011.3	1012.6	1008.6	1011.3	1016.7	1020.7	1026.4	極端值1029.1	1月23日
<日>	<23>	<11>	<20>	<09>	<16>	<25>	<03>	<22>	<23>	<20>	<18>	<14>		
極端最低測站氣壓(百帕)	1011.9	1011.3	1002.5	1001.1	996.4	999.8	968.0	998.8	997.0	983.9	990.3	1010.2	極端值968.0	7月25日
<日>	<19>	<21>	<05>	<26>	<28>	<13>	<25>	<11>	<14>	<31>	<01>	<02>		
平均氣溫(攝氏)	16.0	16.7	18.6	24.3	24.7	28.3	30.6	30.1	29.6	25.9	21.9	17.3	23.7	
平均最高氣溫(攝氏)	18.8	20.2	22.0	27.8	27.9	31.2	34.7	33.9	33.0	28.5	23.9	19.7	26.8	
平均最低氣溫(攝氏)	13.3	13.8	15.7	21.6	22.0	25.7	27.0	27.0	26.7	23.7	20.4	15.3	21.0	
極端最高氣溫(攝氏)	26.0	29.2	30.3	33.5	31.9	35.7	39.0	36.4	38.2	35.3	30.4	28.8	極端值39.0	7月22日
<日>	<17>	<19>	<24>	<28>	<31>	<29>	<22>	<03>	<06>	<01>	<14>	<02>		
極端最低氣溫(攝氏)	6.2	9.2	9.8	17.9	15.7	19.8	24.9	24.8	24.9	21.1	13.1	11.6	極端值6.2	1月23日
<日>	<23>	<11>	<02>	<09>	<13>	<03>	<09>	<23>	<15>	<30>	<30>	<28>		
盛行風向	NE	NE	NE	WSW	NE	WSW	S	WSW	ENE	NE	NE	NE	NE	
平均風速(哩/時)	10.5	9.4	9.4	7.6	8.0	9.3	8.2	7.0	9.3	15.3	14.9	14.4	10.3	
最大陣風(哩/時)	050/35	030/29	320/40	250/35	040/30	250/36	030/45	240/32	080/44	070/62	050/39	050/36	極端值070/62	10月31日
平均相對溼度(%)	82	88	82	87	84	83	77	80	81	87	85	79	83	
月雨量(公釐)	53.6	69.2	151.6	172.8	132.6	161.2	82.2	50.4	318.6	237.6	68.8	27.0	1525.6	
雨日	16	17	16	20	16	13	9	10	17	20	18	15	187	
最大日雨量(公釐)	15.8	19.0	64.8	52.0	49.0	87.4	43.6	21.0	90.0	101.4	15.6	10.6	極端值101.4	10月31日
<日>	<23>	<07>	<31>	<24>	<28>	<02>	<24>	<15>	<21>	<31>	<21>	<23>		
霧日	1	8	0	0	0	0	0	0	0	0	0	0	9	
雷雨日數	0	1	2	5	3	4	1	8	7	0	0	0	31	
雷雨發生之時間(分鐘)	0	51	218	459	244	290	30	662	602	0	0	0	2556	
能見度小於300公尺之時間(分鐘)	164	501	0	0	0	0	0	0	0	0	0	0	695	
雲幕高小於100英尺之時間(分鐘)	0	0	0	0	0	0	0	0	0	0	0	0	0	

2024 Aeronautical Climatological Table for Taiwan Taoyuan International Airport

Month Meteo. Element	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Annual Mean/Total	Date of extreme
Mean sea level pressure (hPa)	1022.5	1021.1	1017.7	1011.4	1011.5	1008.4	1006.5	1006.7	1006.6	1011.6	1017.3	1021.1	1013.5	
Extreme max. station pressure (hPa)	1029.1	1027.1	1024.1	1017.0	1016.3	1011.3	1012.6	1008.6	1011.3	1016.7	1020.7	1026.4	extreme1029.1	Jan. 23
<date>	<23>	<11>	<20>	<09>	<16>	<25>	<03>	<22>	<23>	<20>	<18>	<14>		
Extreme min. station pressure (hPa)	1011.9	1011.3	1002.5	1001.1	996.4	999.8	968.0	998.8	997.0	983.9	990.3	1010.2	extreme968.0	Jul. 25
<date>	<19>	<21>	<05>	<26>	<28>	<13>	<25>	<11>	<14>	<31>	<01>	<02>		
Mean temperature (°C)	16.0	16.7	18.6	24.3	24.7	28.3	30.6	30.1	29.6	25.9	21.9	17.3	23.7	
Mean max. temperature (°C)	18.8	20.2	22.0	27.8	27.9	31.2	34.7	33.9	33.0	28.5	23.9	19.7	26.8	
Mean min. temperature (°C)	13.3	13.8	15.7	21.6	22.0	25.7	27.0	27.0	26.7	23.7	20.4	15.3	21.0	
Extreme max. temperature (°C)	26.0	29.2	30.3	33.5	31.9	35.7	39.0	36.4	38.2	35.3	30.4	28.8	extreme39.0	Jul. 22
<date>	<17>	<19>	<24>	<28>	<31>	<29>	<22>	<03>	<06>	<01>	<14>	<02>		
Extreme min. temperature (°C)	6.2	9.2	9.8	17.9	15.7	19.8	24.9	24.8	24.9	21.1	13.1	11.6	extreme6.2	Jan. 23
<date>	<23>	<11>	<02>	<09>	<13>	<03>	<09>	<23>	<15>	<30>	<30>	<28>		
Prevailing wind direction	NE	NE	NE	WSW	NE	WSW	S	WSW	ENE	NE	NE	NE	NE	
Mean wind speed (kt)	10.5	9.4	9.4	7.6	8.0	9.3	8.2	7.0	9.3	15.3	14.9	14.4	10.3	
Max. wind gust (degree/kt)	050/35	030/29	320/40	250/35	040/30	250/36	030/45	240/32	080/44	070/62	050/39	050/36	extreme070/62	Oct. 31
Mean relative humidity (%)	82	88	82	87	84	83	77	80	81	87	85	79	83	
Monthly rainfall amount (mm)	53.6	69.2	151.6	172.8	132.6	161.2	82.2	50.4	318.6	237.6	68.8	27.0	1525.6	
Rainy days	16	17	16	20	16	13	9	10	17	20	18	15	187	
Max. daily rainfall (mm)	15.8	19.0	64.8	52.0	49.0	87.4	43.6	21.0	90.0	101.4	15.6	10.6	extreme101.4	Oct. 31
<date>	<23>	<07>	<31>	<24>	<28>	<02>	<24>	<15>	<21>	<31>	<21>	<23>		
Fog days	1	8	0	0	0	0	0	0	0	0	0	0	9	
Thunderstorm days	0	1	2	5	3	4	1	8	7	0	0	0	31	
Total minutes of thunderstorm	0	51	218	459	244	290	30	662	602	0	0	0	2556	
Total minutes of vis. < 300	164	501	0	0	0	0	0	0	0	0	0	0	695	
Total minutes of ceil. < 100	0	0	0	0	0	0	0	0	0	0	0	0	0	

2. 臺灣桃園國際機場民國一百一十三年地面氣象要素統計資料

2. 2024 Statistical Data of Surface Meteorological Elements for Taiwan Taoyuan International Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:686 YEAR:2024 MONTH:01 TIME:(L)														OBSERVATION TIME:0001L~2400L							
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME	TOTAL			
	DIR	SP TIME (KT)	MIN (M)	TIME	MIN (100FT)	TIME	MEAN (°C)	MAX (°C)	MIN (°C)	TIME	MEAN (%)	MIN (%)	TIME	MEAN (hPa)	MAX (hPa)	MIN (hPa)			TIME	TOTAL (mm)	
0101	050	330530	9000	0830	350930		16.8	18.8	1100	15.6	2200	68.0	60.0	1100	1019.6	1021.7	0900	1018.3	1430	0.00	0.00
0102	020	241400	10000	0030	N/A		18.5	23.5	1130	15.1	12400	77.7	55.0	1100	1015.5	1018.0	0030	1012.6	1500	0.00	0.00
0103	040	281930	5000	0741	80700		15.1	18.0	0430	12.8	2330	84.0	63.0	2300	1018.9	1022.0	2030	1014.6	60300	2.00	7.67
0104	050	270400	15000	0017	452130		15.8	19.3	1500	12.5	0130	65.5	57.0	1130	1018.3	1021.3	30017	1016.3	1430	0.00	0.00
0105	330	131100	6000	2300	150947		15.9	19.9	0947	12.8	0600	88.4	78.0	0947	1017.9	1019.7	0930	1016.3	1400	0.00	0.00
0106	050	192400	5000	0326	150030		17.4	21.0	1130	13.3	0400	84.6	68.0	1200	1018.6	1020.0	00830	1017.0	1430	0.00	0.00
0107	050	300900	10000	0630	452200		17.1	18.8	1100	16.0	2100	69.2	60.0	1330	1020.9	1023.1	0930	1019.7	0200	0.00	0.00
0108	060	240500	10000	2223	82223		19.2	24.1	1300	16.1	0400	74.9	57.0	1300	1017.4	1020.0	00030	1015.0	1500	0.00	1.62
0109	010	141630	3000	0722	50530		17.7	18.6	1330	16.8	0730	95.0	89.0	1630	1015.1	1017.0	00745	1012.9	1500	6.80	8.50
0110	020	231153	7000	1100	120300		15.9	18.1	0900	12.3	2400	73.3	60.0	1930	1018.1	1020.3	1930	1015.3	30030	0.00	1.07
0111	040	251130	10000	0030	501430		13.9	17.4	1230	11.6	0700	65.3	52.0	1000	1018.5	1020.7	0830	1017.0	1430	0.00	0.00
0112	020	171430	12000	1930	1201230		15.4	20.4	1500	9.3	30330	78.2	63.0	1000	1016.9	1018.3	0800	1014.9	1500	0.00	0.00
0113	070	261900	12000	0030	N/A		18.1	23.8	1300	10.7	0500	70.9	49.0	1330	1017.7	1019.4	0930	1016.0	1500	0.00	0.00
0114	100	210100	12000	1430	1202030		19.4	24.8	1100	16.0	2200	71.2	48.0	1100	1018.2	1020.0	00900	1017.3	30032	0.00	0.00
0115	050	352130	5000	0816	100900		16.0	18.6	0830	12.6	0400	89.2	78.0	2330	1020.7	1022.7	0926	1018.6	60030	0.20	8.00
0116	060	291501	10000	0030	220230		17.5	20.4	1219	15.7	0700	76.7	61.0	1437	1021.3	1023.4	0830	1019.7	2400	0.00	0.00
0117	050	190100	12000	0830	1001200		20.5	26.0	1330	17.2	0400	73.0	52.0	1130	1017.5	1019.7	0830	1015.3	1500	0.00	0.00
0118	030	192130	3500	0600	52330		18.9	23.0	1100	15.2	0408	90.2	72.0	1100	1015.8	1018.3	0930	1013.9	1430	0.00	0.00
0119	020	251400	5000	0400	50100		19.9	21.2	1200	18.8	2400	94.6	85.0	1246	1014.2	1016.3	0830	1011.9	1500	0.00	0.00
0120	040	242400	2000	2130	32130		18.2	21.1	0935	15.4	2400	99.0	94.0	1230	1014.4	1017.6	2330	1011.9	0500	2.00	10.42
0121	050	282300	4500	2100	70030		14.2	15.1	10030	13.2	1930	94.5	88.0	1600	1020.4	1022.4	2055	1018.0	00300	6.60	15.97
0122	050	341630	4000	0506	60454		11.3	14.3	0002	7.5	2400	98.2	88.0	2000	1023.4	1027.1	2230	1020.0	00300	15.00	22.85
0123	020	290030	4000	0135	60030		8.1	9.3	1200	6.2	0530	90.3	73.0	2300	1027.5	1029.1	0820	1025.7	1400	15.80	19.50
0124	060	260500	12000	0030	202130		10.4	12.3	1130	9.2	0030	74.7	67.0	1130	1026.6	1028.4	0830	1024.7	1500	0.00	0.00
0125	010	211830	3000	1240	51240		11.2	12.1	1130	10.5	1930	91.5	78.0	0030	1026.1	1027.4	0856	1025.0	00330	4.20	11.87
0126	050	201100	10000	1730	180030		13.0	14.7	1030	11.1	10200	79.5	71.0	1030	1025.4	1027.8	0830	1023.7	1500	0.00	0.73
0127	030	210200	6000	2317	101900		13.4	14.2	0830	12.3	2400	85.8	75.0	00230	1024.2	1026.1	0850	1022.3	1500	0.40	3.87
0128	050	291330	6000	0030	120030		13.3	14.7	1450	12.1	10030	78.9	66.0	1130	1025.2	1027.1	0830	1023.7	1450	0.40	9.68
0129	050	200230	7000	2230	62213		18.1	23.8	1230	13.4	0030	87.1	63.0	1130	1020.7	1024.4	40030	1017.7	1500	0.00	6.00
0130	340	160300	1200	0640	30230		16.8	19.0	2330	15.2	1000	97.4	88.0	1530	1019.6	1022.4	40930	1018.3	1500	0.20	5.33
0131	330	101200	100	1730	11730		18.4	22.0	1530	14.7	0400	96.8	86.0	1430	1017.8	1020.0	00830	1015.6	1530	0.00	1.53
MONTH (01)	050	352130	100	1730	11730		16.0	26.0	1330	6.2	0530	82.7	48.0	1100	1019.8	1029.1	0820	1011.9	1500	53.60	134.60
		0115	0131	0131	0131				0117		0123			0114		0123		0119			

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:686 YEAR:2024 MONTH:02 TIME:(L)														OBSERVATION TIME:0001L~2400L					
DATE	MAX_WND		VIS		CEILING		TEMPERATURE				RH		SEA_LEVEL_PRESSURE				RA_AMT		RA_TIME
	DIR	SP TIME (KT)	MIN (M)	MIN TIME	MIN (100FT)	MIN TIME	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)	TOTAL (HR)			
0201	020	132400	2000030		10030		20.8	26.31000	15.90600			1016.2	1018.00900	1014.31400	0.00	0.00			
0202	020	221130	5000100		20032		17.6	19.00020	16.41730			1017.9	1019.01030	1015.60238	0.00	0.00			
0203	020	190100	20001530		30100		17.5	20.31200	16.30230			1017.7	1020.30830	1015.91742	0.00	6.92			
0204	040	220730	8001721		11721		18.2	22.81500	12.62130			1015.7	1019.02100	1011.61530	1.80	5.35			
0205	050	282200	25000900		80830		15.9	17.71500	13.90030			1018.5	1020.70854	1015.61430	17.00	12.98			
0206	040	260530	100000630		82100		16.1	18.61300	14.60230			1018.7	1020.70930	1017.32400	0.00	0.00			
0207	030	291451	20000346		30352		13.8	15.90100	12.01730			1016.8	1018.00900	1014.61347	19.00	20.23			
0208	030	271630	40000805		50805		12.5	13.20930	11.41600			1017.1	1018.31030	1015.20330	11.40	21.10			
0209	020	260745	40000246		60303		11.5	12.62400	10.30930			1021.6	1023.42130	1018.30030	13.40	15.50			
0210	040	231400	100000030		300030		13.3	16.41400	10.72400			1024.2	1025.70930	1022.71530	0.00	0.00			
0211	030	241430	100000030		N/A		15.3	21.61230	9.20430			1025.3	1027.10900	1023.71500	0.00	0.00			
0212	070	230830	120000030		N/A		18.4	24.31300	12.80300			1023.4	1025.10030	1021.71400	0.00	0.00			
0213	340	131500	90001630		1200700		16.3	20.80930	11.80330			1021.3	1023.10830	1019.31430	0.00	0.00			
0214	150	150600	120001900		N/A		18.4	24.81030	14.00400			1018.1	1020.40830	1016.01600	0.00	0.00			
0215	030	282130	70002400		82007		20.0	26.41300	15.02400			1016.7	1020.02227	1014.31400	0.00	0.37			
0216	040	250030	50000526		60526		14.3	15.72300	12.90630			1019.5	1021.70800	1017.62330	0.40	8.35			
0217	360	151130	50002340		61330		15.6	17.71030	13.02330			1015.9	1017.60030	1014.61530	0.00	0.00			
0218	330	91030	1000125		10052		19.6	28.01500	12.60052			1014.1	1016.30846	1012.31530	0.20	2.87			
0219	170	130646	3502330		22400		23.0	29.21000	17.90030			1013.4	1015.31038	1012.31500	0.00	0.00			
0220	210	141200	3000100		20030		23.6	28.81200	20.10600			1013.6	1016.00943	1011.61530	0.40	1.03			
0221	250	201600	40000619		80230		24.2	27.71500	21.00619			1013.3	1015.00830	1011.31600	0.00	0.00			
0222	030	271500	40000800		20730		18.1	22.50030	14.42400			1017.0	1020.02400	1014.30030	0.00	0.00			
0223	040	272100	50000852		60824		14.1	15.91130	12.80852			1020.9	1022.70852	1019.72231	0.00	2.30			
0224	030	230130	60002327		71930		14.6	17.20930	13.30400			1020.2	1021.00530	1019.01400	0.00	4.05			
0225	040	252000	40000245		60100		12.6	14.91230	11.42030			1020.5	1022.02030	1019.30400	0.60	7.50			
0226	040	240530	50001745		61745		12.4	13.41030	11.30230			1021.3	1023.00900	1020.01430	1.00	6.63			
0227	020	230830	40000800		70800		13.2	14.62400	11.90930			1020.6	1023.00900	1018.62400	1.40	13.47			
0228	010	240420	25001516		31516		15.6	19.41038	13.91530			1017.2	1019.00730	1015.21543	0.00	0.33			
0229	030	222400	25000530		30600		16.6	23.71030	13.81630			1016.3	1018.32100	1014.31300	2.60	2.88			
MONTH (02)	030	291451 0207	1000125 0218		10030 0201		16.7	29.21000 0219	9.20430 0211			1018.4	1027.10900	1011.31600 0211	69.20	131.87			

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:686 YEAR:2024 MONTH:03 TIME:(L)															OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS		CEILING MIN TIME (100FT)	TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME TOTAL (HR)			
	DIR	SP TIME (KT)	MIN TIME (M)	MEAN (°C)		MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)						
0301	030	291930	3000	1720	61740	11.1	13.80005	9.92100	97.4	89.00530	1020.51023	0.22551	018.30005	21.20	22.17				
0302	030	260330	2500	1535	51443	11.1	12.10913	9.80330	98.5	91.00800	1019.61021	7.00301	017.31443	14.20	21.28				
0303	030	190030	8000	0030	80100	14.8	17.51200	11.00130	87.8	74.01130	1016.51019	0.00301	01013.62200	0.80	5.50				
0304	310	211003	5000	1019	71030	16.8	20.30953	11.70630	93.5	81.00900	1011.91014	3.09001	008.51630	0.00	0.00				
0305	250	321830	5000	0200	350130	24.3	30.21100	17.70630	73.7	49.01100	1005.61009	9.00301	002.51500	0.00	0.00				
0306	240	300240	3500	1000	70522	16.4	26.10030	13.51900	93.0	66.00030	1010.91015	6.24001	003.80330	9.60	18.02				
0307	040	230130	4000	0530	80551	13.6	14.31130	12.60500	93.8	83.02400	1016.01017	6.09001	014.20400	8.80	16.00				
0308	040	301037	9000	1100	250030	14.1	16.61030	12.01930	57.8	38.01500	1019.21020	7.10001	017.30400	0.00	0.00				
0309	040	251330	15000	0030	802400	13.5	15.01300	11.40400	65.3	52.00030	1020.01021	7.08001	016.90400	0.00	0.72				
0310	040	240530	15000	0030	501500	17.3	19.61630	14.70030	73.9	66.00030	1019.71022	7.10001	018.31630	0.00	0.00				
0311	300	112100	1500	2047	32047	15.9	18.60830	14.92230	97.5	82.00030	1016.11019	0.00301	013.91730	26.20	18.18				
0312	020	191300	3000	0030	30030	17.2	21.21200	13.40630	71.3	36.02000	1017.31019	0.08001	015.60130	0.80	2.00				
0313	070	310830	12000	0300	501200	18.7	22.41430	15.60600	61.2	50.01000	1017.61019	7.09001	015.61630	0.00	0.00				
0314	300	121400	7000	2300	802400	18.1	23.01200	15.20300	83.6	61.01200	1016.01017	7.10001	014.31430	0.00	1.18				
0315	180	90900	4000	0630	31758	17.4	20.21130	14.70300	96.7	75.01500	1016.51018	0.10001	014.60300	0.00	8.18				
0316	120	112130	3000	0630	40030	18.4	20.51300	16.90230	93.5	64.02400	1016.11018	0.08001	014.31500	0.00	0.00				
0317	040	242157	4000	0200	42009	20.1	24.81300	16.60230	91.8	76.01130	1014.61016	3.09301	012.61400	0.00	1.38				
0318	030	261347	5000	2400	62400	17.4	19.51600	15.70630	88.8	78.01600	1015.31017	6.08301	012.61600	0.00	0.03				
0319	040	201400	5000	0030	50220	14.3	15.60030	13.00430	85.5	69.01600	1019.61021	7.21001	016.30030	2.20	8.78				
0320	040	341400	12000	0930	1500130	16.3	20.41200	13.50400	59.0	48.01530	1021.51024	1.08001	019.32400	0.00	0.00				
0321	070	200130	20000	0030	482000	19.3	25.21230	14.30500	58.5	43.01130	1015.01019	0.00301	012.21530	0.00	0.00				
0322	250	151351	12000	2130	150441	21.1	25.91300	17.00200	73.0	48.01351	1012.01014	0.09301	010.21400	0.00	0.00				
0323	260	191630	10000	1830	152045	23.7	28.21100	19.10500	79.5	56.00930	1011.41012	9.23301	009.90330	0.00	0.00				
0324	230	200900	5000	0230	40157	25.4	30.31130	22.30600	87.0	62.01130	1013.01015	0.08301	011.61530	0.40	0.73				
0325	260	261200	9000	0030	151500	25.4	28.91150	22.20230	87.4	75.01150	1011.31013	0.08001	009.61700	0.00	0.00				
0326	040	301030	12000	0716	30716	20.2	25.50100	16.82000	88.0	77.01400	1016.41019	7.22001	011.20200	0.00	0.00				
0327	060	190030	15000	0030	200230	20.4	23.61430	16.80200	80.8	69.01230	1016.41019	0.00301	013.32400	0.00	0.00				
0328	250	271517	5000	0556	70556	23.5	29.01517	19.10230	87.1	67.01500	1010.11012	6.00301	006.51517	0.00	0.00				
0329	020	151300	5000	0617	90650	23.7	26.31230	21.10650	78.7	61.01630	1011.31012	6.08301	009.91500	0.00	0.00				
0330	180	150100	4500	0830	132030	24.0	27.01230	21.60400	86.0	70.00800	1011.51013	6.06301	009.91600	2.60	4.20				
0331	320	401554	8000	0714	81734	24.0	27.91130	19.60800	92.1	78.01350	1008.31011	2.07201	004.81500	64.80	8.13				
MONTH (03)	320	401554	8000	0714	32047	18.6	30.31130	9.80330	82.6	36.02000	1015.11024	1.08001	002.51500	151.60	136.50				
		0331	0331		0311		0324	0302		0312		0320	0305						

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:686 YEAR:2024 MONTH:04 TIME:(L)														OBSERVATION TIME:0001L~2400L						
DATE	MAX_WND		VIS		CEILING		TEMPERATURE				RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME			
	DIR	SP TIME	MIN	TIME	MIN	TIME	MEAN	MAX	MIN	TIME	MEAN	MIN	TIME	MEAN	MAX	MIN		TIME		
	(KT)		(M)		(100FT)		(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(mm)	(mm)	(HR)		(HR)			
0401	050	180830	3000	1920	80010		24.3	31.1	1300	20.4	0500	74.8	48.0	1130	1009.7	1011.6	080001007.2	1700	4.80	3.90
0402	250	241600	4000	0600	60046		25.8	30.2	1330	22.0	0130	85.8	72.0	1130	1007.6	1009.6	07301005.8	1726	0.00	0.00
0403	250	351500	8000	1130	400930		27.1	29.7	1130	25.1	0130	79.3	68.0	1100	1007.5	1010.3	09301004.8	1500	0.00	0.00
0404	360	252250	3000	2250	42250		24.2	29.2	1000	19.7	2309	88.4	69.0	0930	1010.3	1015.6	23091008.5	0200	1.00	0.95
0405	040	241500	12000	1547	120430		20.5	22.4	1330	19.7	2030	92.3	86.0	1330	1012.2	1013.9	090001009.5	0300	0.00	0.28
0406	030	191100	2800	1615	72230		21.6	24.8	0913	19.5	0430	93.4	77.0	0913	1012.4	1014.3	00301010.6	1530	10.00	10.30
0407	040	181730	2000	0613	60613		22.1	25.6	1230	20.3	0630	93.0	64.0	2143	1010.1	1012.2	080001008.5	1530	4.20	4.38
0408	040	212230	2000	0740	50730		21.7	23.7	1400	18.7	2400	98.7	87.0	0030	1010.3	1013.6	220001008.5	0300	23.80	16.55
0409	050	271500	6000	0330	70317		18.8	19.4	1330	17.9	0400	87.1	75.0	2000	1015.2	1017.0	10301012.9	0030	2.20	9.50
0410	070	250717	15000	0455	200430		22.1	23.3	1100	19.5	0030	81.0	73.0	2100	1013.9	1015.3	09301012.6	1800	0.20	3.65
0411	350	131456	8000	1000	102030		23.6	27.4	1100	21.1	0330	86.8	72.0	1100	1013.0	1014.6	090001011.2	1730	0.00	0.00
0412	320	141130	4000	0600	101200		23.7	27.4	1500	20.7	0100	92.6	78.0	1500	1010.5	1011.9	01301009.2	1500	0.00	0.00
0413	010	151330	5000	0430	250230		25.1	28.4	1400	21.2	0500	88.3	73.0	1230	1009.7	1011.3	09301008.6	1400	0.00	0.00
0414	200	152000	2000	0600	60522		24.7	26.4	1330	22.5	0522	92.2	85.0	1230	1009.5	1011.3	08301008.2	1600	0.00	0.00
0415	250	170830	8000	2400	81928		27.2	31.8	1400	22.9	0530	85.6	65.0	1330	1009.9	1011.6	21301008.5	0300	0.00	0.00
0416	310	171400	4000	0521	90030		25.8	30.1	1130	23.4	2300	91.3	74.0	1100	1009.3	1010.9	00301007.9	1330	0.00	0.62
0417	260	301730	4000	0530	181230		26.4	30.0	1314	23.1	0200	82.0	64.0	1322	1006.9	1008.6	07301004.5	1530	0.00	3.42
0418	040	240730	1200	0637	50656		23.0	26.1	10030	20.8	2300	86.7	76.0	1700	1007.8	1009.9	010001004.5	0500	35.80	3.32
0419	160	172300	10000	1430	101940		24.8	30.7	1230	20.6	0130	81.5	63.0	1230	1007.4	1008.9	00301005.9	1330	0.00	0.45
0420	250	261200	10000	0200	162030		26.7	30.8	1300	22.6	0130	82.1	65.0	1500	1006.3	1007.9	200001004.5	1600	0.00	0.00
0421	170	170400	10000	1200	151600		26.3	29.6	1130	23.1	0630	82.7	70.0	0900	1007.6	1009.2	090001005.2	0400	0.00	0.00
0422	310	131030	4500	1200	101200		25.6	29.2	0930	23.9	0200	92.1	76.0	0900	1007.0	1008.6	10301005.5	1700	1.40	9.43
0423	260	301700	3000	0559	80341		25.7	30.5	1400	22.8	0559	90.4	68.0	1400	1005.9	1008.2	22441003.8	1430	4.60	8.53
0424	040	260800	8000	0619	50558		21.1	23.8	0012	19.4	0930	94.5	70.0	0906	1008.3	1009.9	10271005.8	0300	52.00	14.38
0425	170	152100	5000	0613	131630		23.1	27.2	1200	19.9	0309	94.8	78.0	1200	1006.8	1008.5	060001005.1	2330	4.00	9.72
0426	260	161228	800	1228	81142		24.0	27.4	0930	22.2	0100	94.8	79.0	0930	1003.9	1006.2	12281001.1	1530	14.60	5.20
0427	300	151230	6000	0130	110930		25.4	28.1	1400	22.8	0400	89.7	77.0	1520	1006.3	1008.9	220001003.8	0230	0.00	2.20
0428	230	241017	7000	1055	150630		26.4	33.5	1530	23.4	1100	80.9	47.0	1500	1006.9	1010.2	100001003.8	0400	1.20	6.22
0429	260	331330	15000	0100	160130		27.3	31.7	1200	22.2	0530	78.2	60.0	1200	1005.8	1007.9	00301003.8	1500	0.00	0.00
0430	300	351430	1400	1527	121530		26.4	31.8	1130	22.0	1535	82.3	65.0	0900	1003.7	1006.8	20541001.5	1200	13.00	5.10
MONTH (04)	250	351500	8000	0619	42250		24.3	33.5	1530	17.9	0400	87.4	47.0	1500	1008.7	1017.0	10301001.1	11530	172.80	118.10
		0403		0424	0404				0428		0409			0426						

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:686 YEAR:2024 MONTH:05 TIME:(L)															OBSERVATION TIME:0001L~2400L					
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		TOTAL RA_TIME (HR)			
	DIR	SP TIME (KT)	MIN	TIME (M)	MIN (100FT)	TIME	MEAN (°C)	MAX (°C)	MIN (°C)	MEAN (%)	MIN (%)	TIME	MEAN (hPa)	MAX (hPa)	TIME	TOTAL (mm)				
0501	200	240230	2000	1544	81522		22.8	26.1	70730	20.6	2224		90.8	77.0	0600	1007.6	1010.9	24001004.50200	14.20	12.10
0502	060	212000	7000	0200	80230		21.3	23.1	11230	20.2	0130		91.7	84.0	2000	1011.6	1013.3	21001009.90230	4.60	7.62
0503	040	211600	2000	0030	182330		23.3	26.5	1330	20.5	0430		84.6	75.0	1100	1011.1	1012.3	07301009.61600	0.00	0.00
0504	030	210030	9000	2330	81508		25.4	29.6	1330	22.4	0400		91.5	76.0	1230	1008.3	1010.2	00301006.51547	0.00	0.00
0505	240	151530	3500	1100	30400		25.8	30.2	1300	23.3	0300		94.1	64.0	0530	1007.5	1009.6	09301005.50258	1.20	2.48
0506	300	181000	6000	1530	80430		26.2	28.9	0900	23.9	2030		90.5	78.0	1200	1009.4	1011.3	22001007.20230	0.00	0.00
0507	020	201100	1200	0030	1202030		25.9	29.1	0900	23.6	0300		74.9	63.0	1000	1011.1	1012.3	07301009.91600	0.00	0.00
0508	040	301530	1200	1130	351730		25.2	28.8	1030	22.3	2400		72.2	62.0	1030	1012.1	1015.0	23001010.20100	0.00	0.00
0509	030	291246	1500	0030	1801700		22.9	25.5	1000	20.4	0530		67.2	54.0	1049	1014.4	1016.0	08301012.91500	0.00	0.00
0510	050	150030	2000	0030	1200700		25.2	30.3	1030	21.4	0200		71.4	49.0	1030	1012.8	1014.0	07301011.61500	0.00	0.00
0511	320	131400	9000	0630	80557		25.0	28.6	1030	21.5	0230		87.0	76.0	1030	1011.5	1014.0	08001009.61800	0.00	0.00
0512	250	251300	1500	2047	82130		26.4	31.2	1330	22.4	2400		80.2	66.0	0630	1008.8	1010.2	00301006.91430	27.00	4.45
0513	040	251100	3000	0019	70200		18.8	22.1	1001	15.7	2000		93.9	83.0	2400	1011.5	1013.3	310581009.20210	17.80	18.05
0514	040	211030	1500	0140	261700		21.0	24.2	1130	18.3	0030		78.5	69.0	1500	1011.7	1013.3	21301010.20300	0.00	0.00
0515	020	221330	2000	0030	1601130		22.4	26.2	1430	16.9	0430		67.0	40.0	2100	1012.8	1015.0	22301011.20200	0.00	0.00
0516	050	270730	1500	0030	250600		22.8	26.0	1430	20.0	0400		68.8	57.0	0030	1013.3	1016.3	06001010.61630	0.00	0.00
0517	300	161300	1000	0130	350300		24.2	30.4	1100	20.6	2400		76.9	56.0	1100	1009.8	1011.3	07301008.51630	0.00	0.00
0518	030	251500	7000	0500	2000530		25.3	29.3	1300	19.1	0300		83.4	71.0	1630	1007.5	1009.6	07301004.81630	0.00	0.00
0519	040	241500	1000	01527	251527		26.4	28.9	0955	24.3	0530		84.5	76.0	1900	1005.9	1006.9	08001004.80300	0.00	0.65
0520	030	161330	2000	0030	162330		26.5	28.5	1300	24.7	0500		84.2	76.0	0900	1006.5	1008.9	22001005.20130	0.00	0.27
0521	020	141600	9000	0730	51000		25.6	27.6	1330	24.2	0200		97.1	89.0	1330	1007.6	1008.9	09001005.81630	1.00	8.82
0522	020	181530	2500	0631	50830		24.2	25.4	0022	23.8	1900		96.5	66.0	1030	1007.9	1009.2	09191006.50230	0.80	10.80
0523	010	121000	2800	1057	61230		24.2	26.0	1300	23.4	0500		98.7	92.0	1000	1007.8	1009.2	10361006.50300	9.60	6.47
0524	160	92300	5000	0230	500700		25.4	27.7	1330	23.7	0330		93.0	79.0	1330	1009.0	1010.2	08301007.50300	4.80	10.47
0525	130	80330	1000	0030	702330		26.3	28.9	1100	23.9	0530		91.8	77.0	0900	1008.5	1009.9	08301007.21700	0.00	0.00
0526	180	140600	6000	2400	201100		26.7	31.3	1230	24.2	2400		91.8	73.0	1230	1006.4	1007.9	09001004.12400	0.60	1.10
0527	240	281241	5000	0100	181330		27.7	31.2	1030	24.2	2030		85.4	72.0	1030	1000.6	1003.8	0030 997.71800	2.00	3.00
0528	330	300507	8000	0542	60613		23.6	29.0	0330	21.6	0830		86.7	69.0	0400	1002.6	1006.5	2230 996.40230	49.00	6.90
0529	060	241000	1500	0030	451430		24.0	26.3	1130	21.6	0100		78.8	69.0	1000	1005.7	1007.2	06301004.51630	0.00	0.22
0530	340	121100	1500	02400	251830		26.9	30.8	1430	23.2	0300		87.6	71.0	1000	1005.8	1007.5	22001004.51430	0.00	0.23
0531	300	161430	1500	0030	251400		28.8	31.9	0830	25.1	0500		85.2	70.0	0830	1007.7	1009.2	21301006.50200	0.00	0.00
MONTH (05)	040	301530	8000	0542	30400		24.7	31.9	0830	15.7	2000		84.7	40.0	2100	1008.9	1016.3	30600 996.40230	132.60	93.62
		0508		0528		0505			0531		0513			0515			0516		0528	

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:686 YEAR:2024 MONTH:06 TIME:(L)															OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME				
	DIR	SP TIME	MIN TIME	MIN TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	RA_TIME	TOTAL	TOTAL	(HR)
	(KT)		(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)		(mm)		
0601	040	182130	100001900	81700	26.6	30.61100	23.92230	90.4	69.01632	90.4	69.01632	1008.71009.60630	1007.51700	2.00	9.45				
0602	040	301700	15000738	62150	22.9	24.70900	20.32230	99.8	74.01542	99.8	74.01542	1005.81007.50030	1002.81512	87.40	23.50				
0603	050	230030	40000346	50346	22.4	25.61300	19.80346	82.6	69.01300	82.6	69.01300	1007.71009.92130	1005.50130	1.00	6.67				
0604	050	200300	200000030	552400	25.1	26.91400	22.00100	71.5	62.01500	71.5	62.01500	1008.31009.62230	1006.80130	0.00	0.52				
0605	170	160038	15001636	62230	23.0	25.00030	22.40230	93.6	76.00030	93.6	76.00030	1009.31010.92218	1008.50400	48.00	19.55				
0606	010	131600	20000009	41500	22.8	23.31200	22.31900	99.3	92.00654	99.3	92.00654	1008.41009.50009	1007.21630	9.00	20.73				
0607	010	121500	35000300	70249	25.1	28.01500	22.80300	94.3	81.01300	94.3	81.01300	1006.31008.20018	1004.51610	1.00	9.50				
0608	360	111000	120000030	100130	26.3	29.81400	24.10500	90.5	77.01430	90.5	77.01430	1005.61006.90930	1004.21500	0.00	0.00				
0609	340	131200	100000500	162130	27.2	30.51500	24.20500	89.8	78.00230	89.8	78.00230	1007.01008.62100	1005.50430	0.00	0.00				
0610	260	311420	150000030	250830	28.7	31.61400	26.30430	84.3	75.01400	84.3	75.01400	1006.31008.60030	1003.81500	0.00	0.00				
0611	240	350900	200000030	1100300	29.4	32.51300	27.80430	79.6	69.00930	79.6	69.00930	1004.11006.20030	1001.81600	0.00	0.83				
0612	250	351230	200002215	1201200	29.5	31.11330	28.20230	78.9	74.01300	78.9	74.01300	1002.51004.20900	1001.11800	0.00	0.00				
0613	250	361230	200000030	802130	29.9	32.61200	28.30500	77.5	64.01230	77.5	64.01230	1001.31002.50900	999.81530	0.00	0.00				
0614	240	311209	20001117	301054	29.1	31.71421	25.71221	80.2	70.00930	80.2	70.00930	1001.11002.81117	999.81600	8.60	3.60				
0615	240	320903	200000030	352230	29.2	31.60930	27.42330	83.0	74.00130	83.0	74.00130	1002.61005.92230	1000.10349	0.00	0.00				
0616	260	201400	200000030	171830	29.3	32.71300	27.10430	83.9	73.01100	83.9	73.01100	1005.21006.20900	1004.20300	0.00	0.00				
0617	250	291400	150000430	350030	29.2	32.71130	26.70200	84.2	68.01139	84.2	68.01139	1004.71005.90030	1002.81600	0.40	3.17				
0618	280	160900	80000500	90556	28.6	30.21000	27.32130	89.9	82.01830	89.9	82.01830	1005.31006.20900	1003.80300	0.00	0.00				
0619	290	221330	200000030	180530	29.4	32.91130	26.40530	85.0	69.01600	85.0	69.01600	1004.81005.90030	1003.51500	0.00	0.00				
0620	270	221200	200000030	160630	29.7	33.71312	25.90300	82.5	69.01530	82.5	69.01530	1003.71005.20830	1002.50230	0.00	0.00				
0621	250	211000	200000030	230930	30.6	34.81230	27.40200	83.7	71.01430	83.7	71.01430	1003.71004.90752	1002.51330	0.00	0.00				
0622	260	251515	200000030	2001830	30.7	34.51230	27.00500	82.8	71.00858	82.8	71.00858	1004.21005.92130	1002.81515	0.00	0.00				
0623	260	271400	120001500	181800	30.5	33.91230	28.20430	81.6	69.00921	81.6	69.00921	1005.11006.52130	1004.21400	0.00	0.00				
0624	270	241336	120001914	251530	30.4	34.51205	27.20430	79.8	67.01200	79.8	67.01200	1006.71008.92230	1004.91430	0.20	1.20				
0625	300	201230	40001616	171646	29.4	34.21030	26.52300	81.1	67.01030	81.1	67.01030	1008.61011.32030	1007.21400	3.60	3.70				
0626	160	150030	200000200	451700	30.5	34.41230	26.10430	77.6	62.00830	77.6	62.00830	1010.41011.32030	1009.60200	0.00	0.00				
0627	010	141630	200000030	2000730	30.6	34.31400	27.00500	79.2	62.00830	79.2	62.00830	1009.71010.60030	1007.61700	0.00	0.00				
0628	320	151200	150000830	120130	30.0	34.01030	27.30300	82.6	67.01230	82.6	67.01230	1007.91009.30730	1006.51700	0.00	0.00				
0629	250	251600	100001650	251630	30.7	35.71100	25.90530	76.5	57.01100	76.5	57.01100	1006.01007.22100	1003.91454	0.00	0.70				
0630	250	321330	200000230	2000700	30.7	34.61138	26.90300	73.6	62.01030	73.6	62.01030	1004.91005.90746	1003.51600	0.00	0.00				
MONTH (06)	250	361230	15000738	41500	28.3	35.71100	19.80346	84.0	57.01100	84.0	57.01100	1005.91011.32030	999.81530	161.20	103.12				
		0613	0602	0606		0629	0603		0629		0625		0613						

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:686 YEAR:2024 MONTH:07 TIME:(L)														OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH			SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME TOTAL (HR)
	DIR	SP TIME (KT)	MIN	TIME (M)	MIN (100FT)	TIME	MEAN (°C)	MAX (°C)	MIN (°C)	MEAN (%)	MIN (%)	TIME	MEAN (hPa)	MAX (hPa)	MIN (hPa)	TIME (mm)	TIME (mm)	
0701	270	261300	200000030		202100		30.6	34.51200	26.20530	78.7	65.00930		1004.31005.50700	1002.51500		0.00	0.00	
0702	280	251330	200000030		201300		30.7	35.91100	27.40500	78.6	61.01000		1006.01009.62200	1003.80130		0.00	0.72	
0703	320	151200	200000030		352400		30.6	34.41330	25.60430	77.1	62.00800		1010.71012.62130	1008.20100		0.00	0.00	
0704	300	201230	200000030		350030		31.5	35.01030	27.80400	72.9	60.01730		1010.11012.00030	1008.22400		0.00	0.00	
0705	340	151400	200002030		301530		31.1	36.20930	26.40500	76.9	57.00900		1007.11008.60730	1005.51600		0.00	0.00	
0706	310	171130	200000030		181500		30.9	34.51600	27.70230	80.3	69.00830		1007.31008.62330	1005.90230		0.00	0.00	
0707	310	171130	200000030		351630		31.2	35.71600	27.10130	72.0	58.01630		1007.91008.60030	1006.91600		0.00	0.00	
0708	160	241630	300000030		251800		29.9	34.91130	26.32230	70.2	55.01130		1007.01007.91000	1005.91430		0.00	1.08	
0709	290	241330	200001930		651800		30.2	35.31300	24.90430	71.0	55.01300		1006.61007.60700	1005.20230		0.00	0.00	
0710	290	241330	200000030		181700		30.2	34.61200	26.60330	78.2	62.01244		1006.51007.90800	1005.51500		0.00	0.00	
0711	260	291108	200000030		251230		30.8	35.01108	27.00300	72.4	62.01500		1004.11005.50030	1002.81600		0.00	0.00	
0712	240	270830	300000030		2001200		31.0	35.01330	26.90400	74.2	60.01510		1002.41003.50700	1001.11700		0.00	0.00	
0713	260	231000	200001430		401500		31.4	36.21430	27.00500	73.9	56.01530		1003.61005.92130	1001.10200		0.00	0.00	
0714	020	161430	200000030		1801330		31.7	35.91300	27.70330	70.0	55.01230		1006.41007.62100	1004.80100		0.00	0.00	
0715	090	151830	150000530		301130		31.4	35.71330	27.90030	76.2	60.01330		1007.11008.60600	1004.51800		0.00	0.00	
0716	330	141400	150000500		160500		31.1	34.51600	27.62400	78.7	62.01800		1007.71009.22300	1006.50200		0.00	0.00	
0717	310	141200	200000030		1301930		31.3	35.70900	27.50530	69.5	55.00900		1008.21009.32030	1006.91600		0.00	0.00	
0718	310	181300	200000030		280600		31.5	35.61230	27.20400	75.0	55.01200		1007.91008.90700	1006.91500		0.00	0.00	
0719	330	151330	200000030		250530		31.0	34.70900	27.40330	79.5	63.01400		1006.61007.92200	1005.21700		0.00	0.00	
0720	290	131300	300000030		401800		31.9	35.40830	27.80530	74.2	60.00830		1006.51007.60930	1005.20330		0.00	0.00	
0721	190	221825	200000200		200500		32.0	36.71600	27.50400	72.2	51.01630		1005.71006.90100	1003.21630		0.00	0.00	
0722	080	281630	200000230		400230		32.8	39.01322	27.80400	68.1	41.01230		1002.51005.90030	999.81530		0.00	0.00	
0723	070	311300	100002338		282200		31.2	35.91200	28.31950	75.3	57.01200		996.91000.80030	994.02338		0.00	1.35	
0724	030	451700	8001134		81134		28.2	30.00950	25.91139	94.0	82.01500		983.6 993.30030	974.02400		43.60	18.17	
0725	050	320300	400000330		200400		27.6	30.01200	25.82230	93.1	80.01118		977.0 987.22400	968.00300		25.20	20.27	
0726	220	261541	12001537		140112		27.7	32.01330	25.60930	93.2	77.01300		993.8 999.82400	986.60021		12.60	15.20	
0727	060	152200	150001530		401600		29.5	34.51230	26.70130	87.5	64.01230		1004.81008.62100	999.80030		0.00	1.17	
0728	110	141030	150000330		180430		30.8	35.91400	27.00530	80.2	59.01430		1006.61008.60730	1004.21530		0.00	0.00	
0729	070	261128	150000030		200300		31.0	35.71300	27.00400	74.5	55.01300		1004.41006.90030	1002.21700		0.00	0.00	
0730	210	162400	150001616		181830		29.4	32.81230	26.02400	83.3	69.01230		1005.71007.52200	1004.20100		0.40	2.85	
0731	290	171300	100000027		162030		29.6	32.91100	25.60027	83.3	68.01130		1006.81007.61000	1006.20200		0.40	1.05	
MONTH (07)	030	451700	8001134		81134		30.6	39.01322	24.90430	77.6	41.01230		1003.91012.62130	968.00300		82.20	61.85	
		0724	0724		0724			0722	0709		0722		0703	0725				

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:686 YEAR:2024 MONTH:08 TIME:(L)															OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT						
	DIR	SP TIME	MIN	TIME	MIN	TIME	MEAN	MAX	MIN	TIME	MEAN	MAX	MIN	TIME	TOTAL	TIME	TOTAL	TIME	TOTAL
	(KT)		(M)		(100FT)		(°C)	(°C)	(%)		(hPa)	(hPa)	(hPa)		(mm)		(mm)		(HR)
0801	250	231300	200000030		200030		30.4	34.71030	27.00530		80.0	63.01600	1005.91007.206301004.51630		0.00		0.00		0.00
0802	230	240930	200000030		200030		30.8	34.51330	27.40500		74.0	57.01200	1004.91005.908001003.51630		0.00		0.00		0.00
0803	290	171430	200000030		N/A		31.0	36.41330	26.80330		77.0	50.01330	1005.51006.521001003.91600		0.00		0.00		0.00
0804	310	151200	120000230		400130		30.4	34.01030	27.62230		83.2	67.01000	1005.11006.206001002.81730		0.00		0.00		0.00
0805	310	131200	150000530		200530		30.5	34.00930	26.60530		81.6	64.00930	1003.71005.200301001.81730		0.00		0.00		0.00
0806	020	161300	120001600		201600		30.5	33.91130	27.00230		78.2	66.00830	1003.21004.523301001.81530		0.00		0.00		0.00
0807	310	151312	80000630		151312		30.2	33.01030	27.40330		83.5	72.01030	1003.61004.506001002.51700		0.00		0.00		0.00
0808	320	160900	100000200		200830		29.9	34.21500	26.70330		83.0	62.01630	1003.41004.908301001.81500		0.00		0.00		1.05
0809	290	221200	120000200		200300		31.0	35.31130	26.60530		77.5	65.00930	1002.11003.207301000.81430		0.00		0.00		0.00
0810	290	211400	150001424		251700		30.8	35.61500	27.10330		75.3	61.01200	1000.81002.20900 999.11530		0.00		0.00		0.00
0811	250	180800	120001600		301630		31.2	36.11330	27.20500		76.6	59.01330	1000.41001.50700 998.81430		0.40		0.00		1.72
0812	240	190900	200000030		351547		31.5	35.61230	27.30400		75.1	59.01530	1001.31003.52130 999.81400		0.00		0.00		0.00
0813	230	201530	100001629		201629		30.8	35.01300	28.10400		78.8	61.01030	1003.31004.921301001.80330		0.20		0.00		0.65
0814	170	181456	10001507		101441		29.3	34.21030	25.71507		84.0	66.01030	1003.81004.908001002.50400		12.20		2.10		2.10
0815	260	161406	10001410		101211		27.8	31.60800	25.21410		89.2	73.00800	1002.91004.208301001.51630		21.00		6.57		6.57
0816	030	161530	200000030		301630		29.4	32.81700	26.70400		83.2	65.01700	1003.11004.822301001.81530		0.00		0.42		0.42
0817	280	181330	150000039		152000		28.8	32.11230	26.90130		86.5	77.01230	1005.41006.921001003.80200		0.00		0.00		0.00
0818	270	191300	150000430		131714		29.1	31.51400	27.50400		86.6	77.01530	1004.61006.208301003.51500		0.80		1.20		1.20
0819	230	261427	30001414		201430		29.6	33.71130	26.70530		80.9	66.01200	1003.11004.521001001.51530		10.80		1.35		1.35
0820	230	271735	50001709		151643		29.4	34.41400	26.72330		82.4	64.01000	1005.41008.221301003.50400		5.00		4.38		4.38
0821	240	321630	200000030		351356		30.0	35.11130	25.80230		76.8	57.01130	1007.01008.221001005.51500		0.00		0.00		0.00
0822	250	261230	200001930		352230		30.5	34.41230	26.70400		74.1	56.00930	1007.41008.622001005.91530		0.00		0.00		0.00
0823	240	220930	150000830		201600		29.4	33.91230	24.82230		83.2	68.00930	1007.61008.608001006.51430		0.00		0.00		0.00
0824	220	132200	120001900		162200		30.0	33.41400	27.00500		80.9	69.00900	1007.11008.308001005.51700		0.00		0.00		0.00
0825	340	141000	150000030		200030		29.8	32.91330	26.00330		79.3	69.00830	1005.91007.609301004.51630		0.00		0.00		0.00
0826	320	151100	90000700		150556		29.3	32.91000	26.30500		84.5	73.01430	1004.01005.508301002.51730		0.00		0.93		0.93
0827	260	241430	100000130		150330		30.3	34.71330	26.80130		78.7	57.01400	1001.71003.50830 999.11600		0.00		0.00		0.00
0828	290	191200	100002400		151712		30.1	35.31130	27.40430		82.9	62.01130	1000.81002.82200 999.41500		0.00		0.00		0.00
0829	340	121400	100000030		200900		30.5	34.21230	26.70600		81.2	70.01330	1003.41005.222001001.50230		0.00		0.00		0.00
0830	360	121630	100000530		160800		30.7	35.01330	27.10530		80.5	66.01330	1005.61006.609001004.80230		0.00		0.00		0.00
0831	020	231630	80000530		N/A		30.8	34.71330	26.30230		80.3	68.00900	1006.11007.607301004.21530		0.00		0.00		0.00
MONTH (08)	240	321630	10001507		101441		30.1	36.41330	24.82230		80.6	50.01330	1004.11008.62200 998.81430		50.40		20.37		20.37
		0821	0814		0814			0803	0823			0803				0822	0811		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:686 YEAR:2024 MONTH:09 TIME:(L) OBSERVATION TIME:0001L~2400L

DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH			SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME	
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)	TOTAL (mm)	TOTAL (HR)				
0901	020	191530	120000530	180630	31.6	36.3	31200	26.20300	79.9	60.0	1006.20800	1003.21530	0.00	0.00	0.00				
0902	070	212350	120000100	N/A	31.9	35.6	31300	28.00230	70.0	49.0	1006.60930	1002.91700	0.00	0.00	0.00				
0903	060	311500	200000630	280530	31.1	34.7	31413	26.30500	69.3	54.0	1005.60930	1000.81630	0.00	0.00	0.00				
0904	080	351600	200000030	N/A	32.6	37.7	31230	28.70530	64.7	47.0	1001.10700	997.41530	0.00	0.00	0.00				
0905	080	291130	200000230	N/A	33.1	37.7	31300	30.10200	63.0	50.0	1002.22300	998.10224	0.00	0.00	0.00				
0906	090	231600	1500002300	302300	32.5	38.2	31430	27.40500	69.5	50.0	1006.92200	1000.80130	0.00	0.00	0.00				
0907	310	141100	80001430	201630	30.2	33.9	31330	27.30530	80.2	64.0	1009.92130	1006.50200	0.00	0.00	0.13				
0908	030	201503	80000530	100421	29.5	32.7	31430	25.00600	84.2	73.0	1009.60030	1005.21553	51.60	3.38	3.38				
0909	030	251330	200001530	351000	30.4	33.9	31000	27.50600	76.3	63.0	1005.90800	1002.81630	0.00	0.00	0.00				
0910	180	150649	8000639	100700	28.9	32.1	31300	25.50714	86.6	76.0	1004.80730	1003.10230	24.80	3.45	3.45				
0911	300	151200	60001300	700030	30.1	33.5	31100	25.00519	81.0	70.0	1006.60900	1004.20030	0.00	0.00	0.00				
0912	080	271505	60000330	180500	30.5	35.1	31505	27.10530	78.0	57.0	1006.90800	1002.21505	0.00	0.00	0.00				
0913	040	291430	200000030	802400	30.5	34.4	31100	28.00530	74.2	55.0	1003.90830	999.81600	0.00	0.00	0.00				
0914	010	191100	50001100	81315	27.1	30.6	31049	25.61800	89.8	77.0	1000.40030	997.02200	10.60	11.75	11.75				
0915	320	121500	150000230	151600	29.1	33.4	31300	24.90300	86.1	67.0	1001.12130	997.40130	0.00	0.00	0.00				
0916	080	321430	200000030	1201800	31.0	35.7	31230	26.80400	74.9	56.0	1002.52100	999.11415	0.00	0.00	0.00				
0917	070	351430	200001930	2000030	31.7	35.6	31200	29.02400	68.3	51.0	1004.52130	1001.10130	0.00	0.00	0.00				
0918	050	281130	25001708	92000	29.3	32.8	31244	27.42330	84.2	71.0	1003.80030	1000.41700	22.20	6.68	6.68				
0919	120	171727	80001727	100153	29.4	32.1	31400	26.90530	88.0	77.0	1002.52100	999.80230	0.00	2.12	2.12				
0920	020	201600	80000530	200900	29.7	33.0	30830	26.80600	85.5	74.0	1004.50930	1001.50300	0.00	0.58	0.58				
0921	220	172330	12000900	80830	26.9	28.6	30800	26.11800	96.6	88.0	1002.50800	1000.11630	90.00	17.05	17.05				
0922	040	241244	10001300	81251	26.6	29.2	30930	25.52100	96.4	89.0	1010.62200	1000.80100	71.80	17.85	17.85				
0923	050	190030	12001646	101721	27.8	31.8	31030	25.52330	90.7	73.0	1011.30830	1008.21500	16.80	6.18	6.18				
0924	230	192244	15002241	100530	27.8	31.3	31430	25.02100	90.9	79.0	1010.30748	1007.91430	12.40	5.73	5.73				
0925	300	161130	150000030	142330	28.2	31.5	31130	25.50030	89.5	77.0	1009.60800	1007.61500	0.20	1.62	1.62				
0926	020	151500	30001023	101039	28.0	30.7	31300	26.31039	88.8	76.0	1009.60830	1007.21430	0.40	3.93	3.93				
0927	010	201700	15001708	101659	27.5	30.9	30900	25.21724	90.0	76.0	1008.21000	1005.91400	13.40	4.15	4.15				
0928	040	300930	80001706	120130	27.7	30.4	31430	25.80100	88.2	77.0	1008.20900	1005.51430	4.40	4.77	4.77				
0929	070	321406	150000030	1200530	29.1	32.8	31330	26.20100	82.2	67.0	1006.50900	1002.81500	0.00	0.38	0.38				
0930	080	442000	90000750	501613	29.1	31.4	31230	26.81700	77.9	68.0	1003.80030	997.71900	0.00	2.77	2.77				
MONTH (09)	080	442000	80000530	81315	29.6	38.2	31430	24.90300	81.5	47.0	1011.30830	997.02200	318.60	92.53	92.53				
		0930	0908	0914		0906		0915		0904	0923	0914							

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:686 YEAR:2024 MONTH:10 TIME:(L)															OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT						
	DIR	SP TIME	MIN TIME	MIN TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	RA_AMT	TOTAL	RA_TIME	TOTAL
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(mm)	(HR)	(HR)
1001	100	320800	14001730	121724	30.1	35.3	31130	26.3	1810	75.2	52.0	1200	999.1	1002.8	2100	996.4	40430	14.80	2.53
1002	040	501200	50002125	100430	25.8	28.6	1000	23.2	2300	90.0	81.0	1300	1004.7	1009.2	2215	1001.5	50130	9.20	15.50
1003	040	490905	50000910	80910	23.8	25.4	1330	22.8	2130	94.2	93.0	0030	1007.5	1010.2	2210	1005.5	1330	3.80	19.85
1004	030	390100	15000625	60619	24.1	25.4	1200	22.3	0800	96.8	95.0	0030	1009.9	1011.2	2092	1008.5	0200	26.40	22.53
1005	070	172200	100000200	160100	27.3	31.2	1400	24.3	0400	88.8	77.0	1400	1010.1	1011.3	0800	1009.2	0330	0.00	1.25
1006	050	192230	100000430	180530	28.2	31.4	0830	24.6	0400	84.4	71.0	0830	1010.2	1012.0	0900	1008.2	1430	0.00	0.00
1007	050	301400	70002050	101135	27.5	30.1	0900	25.1	2200	87.2	79.0	0900	1011.2	1012.3	0830	1009.2	0330	5.20	4.67
1008	040	281530	25000556	80130	24.2	25.3	0030	23.0	1900	94.9	91.0	2300	1012.2	1013.6	2030	1010.9	0330	24.80	24.00
1009	040	241000	80000530	120415	23.9	25.1	1100	22.9	0430	88.5	83.0	1700	1011.3	1012.9	0930	1009.9	1430	2.60	5.67
1010	050	230800	200000030	200030	24.1	25.8	1100	22.3	2230	76.0	69.0	1100	1011.5	1012.9	0930	1010.6	0200	0.00	0.00
1011	040	291153	200000030	281500	24.6	28.0	1200	21.5	0230	73.8	62.0	1000	1011.8	1013.3	2100	1010.6	0200	0.00	0.00
1012	060	271330	200000030	351200	26.4	30.7	1230	22.7	0430	78.0	61.0	1330	1012.6	1014.3	0900	1011.3	1400	0.00	0.00
1013	080	241500	200000030	452030	28.9	33.6	1330	25.2	0500	71.9	55.0	1300	1011.0	1012.3	3003	1008.6	1500	0.00	0.00
1014	020	171230	200000030	N/A	29.3	33.3	1330	25.4	0400	73.2	58.0	1100	1010.2	1011.6	2130	1007.9	1430	0.00	0.00
1015	040	261500	200000030	1501500	28.1	32.9	1100	23.8	0600	79.2	64.0	1130	1010.8	1012.6	2130	1009.6	0330	0.00	0.00
1016	040	301430	50001514	121143	27.0	29.6	1100	25.6	1600	87.4	80.0	0900	1012.5	1014.0	2030	1011.3	0130	0.00	0.00
1017	040	261530	120001800	401330	27.3	30.3	1030	25.0	0330	89.8	76.0	0900	1010.9	1012.6	0030	1009.2	1400	0.00	0.00
1018	210	150900	70000830	101424	27.3	32.1	1030	24.4	0400	89.7	74.0	1030	1010.3	1011.3	0730	1009.2	0316	0.00	0.00
1019	050	361900	30000134	50200	27.2	33.5	1030	24.2	0530	89.8	66.0	1000	1011.9	1016.0	2200	1009.9	1230	0.60	4.12
1020	050	361300	80000606	100430	24.6	25.5	1015	24.0	0619	89.7	84.0	1400	1015.2	1016.7	0900	1014.3	0300	0.80	2.98
1021	040	311230	150000030	150230	26.1	28.8	1200	24.7	0030	88.2	80.0	1130	1012.2	1014.3	0030	1009.9	1530	0.00	0.00
1022	040	340830	70002230	151441	25.7	28.3	1200	23.5	2400	86.6	77.0	1200	1011.2	1012.6	2130	1009.6	1400	1.40	1.77
1023	050	400900	30001011	100530	22.5	23.5	0150	21.7	1350	90.3	83.0	1900	1011.1	1013.3	0930	1009.9	2400	10.60	13.20
1024	040	402230	25001500	71412	22.1	22.8	2330	21.3	0300	95.4	89.0	0200	1007.6	1009.5	0030	1005.8	1400	8.80	22.65
1025	040	431400	20001000	51140	26.2	30.2	1630	22.8	0230	89.4	74.0	0230	1003.0	1006.2	0030	999.4	1430	8.60	11.92
1026	300	121230	30001614	101630	27.3	30.4	1300	24.6	0600	91.8	74.0	0030	1005.0	1006.9	2000	1002.1	0030	0.00	0.00
1027	040	282300	90002330	71330	27.0	30.4	0930	24.5	2344	91.0	77.0	0930	1006.3	1007.5	2030	1004.5	1430	0.00	0.65
1028	040	312100	50001141	80010	23.6	24.3	1330	23.0	00500	90.2	81.0	2400	1008.6	1010.2	0900	1006.8	0230	1.80	16.23
1029	040	331838	30000330	101130	22.7	23.6	0030	21.9	0420	88.7	78.0	2230	1009.7	1011.2	0830	1008.2	1405	7.60	14.23
1030	040	412225	20001417	61417	23.0	24.6	2400	21.1	0330	95.0	85.0	0106	1007.8	1010.6	0644	1002.8	2400	9.20	21.07
1031	070	621600	3000651	40651	26.0	29.2	2100	24.3	0247	92.7	71.0	2100	992.9	1002.8	0030	983.9	1800	101.40	22.27
MONTH (10)	070	621600	3000651	40651	25.9	35.3	31130	21.1	10330	87.0	52.0	1200	1009.0	1016.7	70900	983.9	1800	237.60	230.45
			1031	1031			1001		1030			1001			1020		1031		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:686 YEAR:2024 MONTH:11 TIME:(L)															OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		TOTAL			
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)	RA_TIME (HR)					
1101	230	360600	300000316	60253	24.3	25.60930	23.11642	94.1	85.01930	1003.11012.32330	990.30030	14.40	13.08						
1102	050	291400	200000030	161130	23.2	24.21500	22.60400	87.9	81.00900	1014.91017.320301011.90150	0.00	0.00							
1103	040	281600	100000600	250800	24.2	26.61200	22.70600	83.8	75.01130	1015.31017.009001013.61400	0.00	0.00							
1104	050	311400	150000030	250900	24.9	27.81100	23.10200	83.6	76.01200	1015.01016.721301013.31330	0.00	0.00							
1105	050	391730	35001248	151130	22.6	23.50030	21.52300	85.7	75.02400	1016.51019.022301014.31400	2.20	13.65							
1106	050	351130	150000030	300400	21.6	23.01344	20.70530	70.2	63.01630	1018.91020.409001018.00100	0.00	0.00							
1107	050	341100	200000030	200925	21.5	22.91230	20.61800	79.6	66.00030	1017.51019.008001016.31430	0.00	0.00							
1108	050	331100	100001521	62230	22.3	24.40930	21.30430	89.1	77.00930	1015.11016.600301013.61500	0.00	4.90							
1109	030	251330	15001100	50905	23.2	23.92030	22.50300	98.6	97.02030	1013.91015.308301012.90230	6.60	19.13							
1110	050	252200	80000009	50009	23.5	24.31400	22.91730	93.0	86.01400	1013.81015.308301012.30330	0.00	3.97							
1111	050	321130	70002300	72130	23.3	24.31200	22.50030	94.7	92.00330	1012.61014.608301010.91500	4.00	10.90							
1112	060	322100	40001200	50711	23.9	25.02330	23.40100	95.3	87.02330	1011.01012.908301009.22230	4.60	18.58							
1113	040	330400	100000600	100425	25.4	27.41505	23.50400	89.1	80.02212	1009.31011.309301008.50030	0.00	0.00							
1114	300	141300	40002000	1201427	25.9	30.40900	23.60300	88.8	69.00900	1009.01010.608301007.91427	0.00	0.55							
1115	340	101130	20000900	251000	25.0	28.41300	22.90630	94.8	81.01300	1006.01007.900301003.81630	0.00	0.42							
1116	040	311907	20000330	40330	23.6	24.60650	22.42016	97.5	94.01230	1007.71009.622001004.80130	3.80	14.82							
1117	040	352330	30000337	70500	23.2	25.31400	22.02330	94.7	87.01400	1013.61017.322031009.50200	4.60	19.00							
1118	050	380300	40000048	120100	20.1	21.70030	18.82200	88.5	81.00827	1019.41020.710001017.30030	3.40	18.58							
1119	050	352130	150000030	82400	19.6	21.21130	18.80100	93.1	87.01151	1018.11020.009001016.61530	3.00	19.15							
1120	040	342324	70000410	60827	20.7	22.81200	19.90030	95.2	91.01200	1016.01017.709001014.31330	3.80	6.62							
1121	050	301030	40001256	60130	19.5	20.60050	18.81000	95.3	93.01256	1016.31018.309271014.30330	15.60	13.53							
1122	050	311230	150000124	120030	19.7	21.01130	18.90124	85.3	77.02400	1016.91018.322001015.60324	0.20	2.12							
1123	050	321800	150000030	301900	20.7	23.41230	19.42300	74.1	60.01243	1018.51020.008001017.01330	0.00	0.00							
1124	060	300930	200000030	281530	21.8	25.11048	19.10530	77.7	64.01100	1017.81019.707301016.01500	0.00	0.00							
1125	050	230200	100001800	71830	24.1	28.01030	21.30630	81.6	64.00930	1015.01016.319301013.60400	0.00	2.08							
1126	040	311400	35000806	51138	18.8	21.70030	16.91630	86.2	71.02230	1017.81020.009001015.30030	2.60	4.57							
1127	060	250230	200000030	450600	17.8	20.51300	15.71900	65.8	56.01130	1018.81020.709301017.01400	0.00	0.00							
1128	040	211030	200000030	451100	17.4	21.01230	14.40530	69.6	56.01230	1018.91020.721301016.61530	0.00	0.00							
1129	040	211100	200000030	500400	16.5	20.21230	13.70430	65.9	47.01130	1018.71020.708001016.61530	0.00	0.00							
1130	050	190930	200000030	1801400	18.6	23.81300	13.10400	68.1	54.01230	1014.61017.007301011.91500	0.00	0.00							
MONTH	050	391730	15001100	40330	21.9	30.40900	13.10400	85.6	47.01130	1014.71020.71000	990.30030	68.80	185.65						
(11)		1105	1109	1116	1114	1118	1130	1129	1118	1118	1101								

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:686 YEAR:2024 MONTH:12 TIME:(L)

OBSERVATION TIME:0001L~2400L

DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT	RA_TIME			
	DIR	SP TIME (KT)	MIN	TIME (M)	MIN TIME (100FT)	MAX TIME (°C)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)	TOTAL (HR)			
1201	360	121400	10000	2330	1200300	20.1	26.0	1300	14.90500	77.6	52.0	11130	1012.2	1014.6	0900	1010.6	1300	0.00	0.00
1202	100	162300	80000	0100	120213	22.4	28.8	1530	16.80430	75.3	45.0	1530	1012.2	1014.3	0930	1010.2	1630	0.00	0.00
1203	070	281400	20000	1530	402200	23.3	27.1	11030	21.12130	71.4	60.0	1000	1013.1	1015.0	02400	1011.2	0321	0.00	0.00
1204	040	331434	20000	0030	351830	21.1	24.9	1130	19.20600	71.5	55.0	1130	1014.6	1016.3	0800	1012.9	1243	0.00	0.00
1205	040	270900	20000	0030	282230	20.6	23.5	1454	18.00030	75.8	66.0	1500	1014.3	1016.0	0830	1012.3	1430	0.00	0.00
1206	030	291413	20000	0030	122400	21.2	24.6	1330	18.80500	77.6	67.0	1330	1014.2	1015.6	0930	1011.9	1330	0.00	0.00
1207	040	312100	5000	2222	102300	18.9	20.1	10007	15.92300	91.2	86.0	1500	1016.5	1019.3	2300	1014.3	1300	1.20	11.10
1208	050	341130	5000	0014	100014	15.9	16.8	1030	15.31430	86.8	81.0	1700	1020.3	1021.7	0800	1019.0	1330	2.00	10.57
1209	060	291100	15000	0030	180400	18.5	22.8	1300	15.70030	76.9	62.0	1300	1017.5	1020.0	0030	1014.3	1500	0.00	0.00
1210	040	271330	20000	0630	152330	19.2	22.8	1030	16.60400	89.6	77.0	0930	1014.8	1016.7	0900	1013.3	1430	0.00	0.00
1211	040	282200	10000	0200	102000	19.3	22.5	1430	15.50530	91.1	80.0	1430	1015.2	1017.3	2300	1013.3	1330	0.40	2.08
1212	030	300430	9000	0700	120037	18.0	19.6	1400	16.70632	87.2	80.0	1400	1017.2	1020.0	0830	1014.9	1430	0.20	10.33
1213	030	271800	2000	1342	61342	16.5	18.8	1000	14.02130	93.9	88.0	1000	1018.8	1022.4	2330	1016.3	0330	4.00	22.47
1214	030	270030	5000	0500	120500	13.5	14.4	2316	12.40500	80.0	74.0	2300	1024.2	1026.4	0900	1022.7	0030	0.20	8.20
1215	050	271230	7000	0030	250830	14.2	14.6	2400	13.71500	72.6	68.0	2300	1023.1	1025.1	10835	1021.7	1430	0.00	0.00
1216	050	292000	10000	0630	301700	15.4	17.2	1100	13.90530	70.8	60.0	1000	1020.7	1022.4	0030	1019.0	1500	0.00	0.00
1217	040	281300	15000	0030	222300	17.6	20.7	1230	15.10030	77.5	67.0	1230	1018.8	1020.3	0800	1016.6	1300	0.00	0.00
1218	050	362330	10000	1630	150122	15.7	17.1	1230	13.92300	65.8	56.0	1230	1021.2	1023.4	2000	1019.3	0200	0.00	0.00
1219	050	340100	8000	1130	82242	13.4	14.3	1100	12.71330	79.7	59.0	00230	1020.8	1023.4	0930	1018.3	23354	1.40	11.70
1220	040	271330	7000	0100	100030	16.3	18.4	1300	13.50100	87.5	77.0	1300	1017.1	1019.7	0926	1014.6	1500	0.60	6.82
1221	040	331900	5000	0526	90330	15.4	17.0	0030	13.82247	84.2	71.0	1956	1019.0	1022.4	2000	1015.6	0400	1.00	8.67
1222	040	320100	8000	1000	200700	14.0	15.3	2330	12.31000	73.0	67.0	1530	1021.9	1025.1	10900	1019.7	1530	0.00	0.00
1223	040	271200	7000	1600	92356	16.2	19.4	0930	14.90136	82.8	66.0	0930	1019.2	1020.4	0900	1017.3	1300	10.60	10.37
1224	040	341330	7000	0100	82330	16.7	18.3	1133	15.20100	88.4	76.0	1200	1019.2	1021.7	0900	1017.0	1600	2.60	6.73
1225	040	280213	4500	0949	30900	18.0	18.8	1612	17.20949	96.5	92.0	1430	1018.7	1020.7	0900	1016.6	1430	1.40	10.95
1226	040	301530	3500	0130	40030	17.3	19.4	1130	16.61730	83.9	72.0	1730	1021.3	1022.7	0900	1020.0	0030	0.40	8.17
1227	050	330100	7000	2400	122351	16.9	19.0	1130	14.52400	75.2	66.0	1100	1022.0	1024.1	1235	11019.7	1430	0.00	3.77
1228	040	321730	5000	0030	80116	13.1	15.3	0930	11.62100	64.8	54.0	0930	1024.7	1026.1	10800	1023.0	1530	1.00	3.50
1229	060	331018	10000	0024	480058	16.1	19.8	1430	11.90330	57.5	47.0	1000	1020.7	1024.0	0024	1017.6	1530	0.00	0.00
1230	200	140530	10000	0800	120824	16.7	18.2	0910	15.31800	77.5	61.0	0030	1019.0	1020.7	0900	1018.0	1530	0.00	0.00
1231	040	321500	9000	2130	250830	16.3	19.6	1000	14.30330	65.9	50.0	1230	1018.4	1019.7	0830	1016.6	1500	0.00	0.00
MONTH (12)	050	362330	2000	1342	30900	17.3	28.8	1530	11.62100	79.0	45.0	1530	1018.4	1026.4	0900	1010.2	1630	27.00	135.42
		1218	1213		1225	1202			1228	1202			1214	1202					

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER
SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:686 YEAR:2024 TIME:(L)											OBSERVATION TIME:0001L~2400L						
DATE	MAX_WND		VIS	CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME			
	DIR	SP TIME (KT)		MIN TIME (100FT)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)					
(01)	050	352130	1001730	11730	16.0	26.01330	6.20530	82.7	48.01100	1019.81029.108201011.91500	53.60	134.60					
(02)	030	291451	1000125	10030	16.7	29.21000	9.20430	88.0	27.01300	1018.41027.109001011.31600	69.20	131.87					
(03)	320	401554	8000714	32047	18.6	30.31130	9.80330	82.6	36.02000	1015.11024.108001002.51500	151.60	136.50					
(04)	250	351500	8000619	42250	24.3	33.51530	17.90400	87.4	47.01500	1008.71017.010301001.11530	172.80	118.10					
(05)	040	301530	8000542	30400	24.7	31.90830	15.72000	84.7	40.02100	1008.91016.30600	996.40230	132.60	93.62				
(06)	250	361230	15000738	41500	28.3	35.71100	19.80346	84.0	57.01100	1005.91011.32030	999.81530	161.20	103.12				
(07)	030	451700	8001134	81134	30.6	39.01322	24.90430	77.6	41.01230	1003.91012.62130	968.00300	82.20	61.85				
(08)	240	321630	10001507	101441	30.1	36.41330	24.82230	80.6	50.01330	1004.11008.62200	998.81430	50.40	20.37				
(09)	080	442000	8000530	81315	29.6	38.21430	24.90300	81.5	47.01200	1004.01011.30830	997.02200	318.60	92.53				
(10)	070	621600	3000651	40651	25.9	35.31130	21.10330	87.0	52.01200	1009.01016.70900	983.91800	237.60	230.45				
(11)	050	391730	15001100	40330	21.9	30.40900	13.10400	85.6	47.01130	1014.71020.71000	990.30030	68.80	185.65				
(12)	050	362330	20001342	30900	17.3	28.81530	11.62100	79.0	45.01530	1018.41026.409001010.21630	27.00	135.42					
YEAR	070	621600	1001730	11730	23.7	39.01322	6.20530	83.4	27.01300	1010.91029.10820	968.00300	1525.60	1444.07				

3. 臺灣桃園國際機場民國一百一十三年風向風速統計資料

3. 2024 Statistical Data of Wind Direction and Speed for Taiwan Taoyuan International Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:686 YEAR:2024 MONTH:01

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	7	28	38	15	3	0	0	0	0	0	0	0	0	91
NNE	6	21	43	64	7	0	0	0	0	0	0	0	0	141
NE	5	10	26	111	71	5	0	0	0	0	0	0	0	228
ENE	3	3	22	61	22	0	0	0	0	0	0	0	0	111
E	5	4	8	15	1	0	0	0	0	0	0	0	0	33
ESE	5	7	6	0	0	0	0	0	0	0	0	0	0	18
SE	4	8	1	0	0	0	0	0	0	0	0	0	0	13
SSE	3	3	1	0	0	0	0	0	0	0	0	0	0	7
S	8	10	1	0	0	0	0	0	0	0	0	0	0	19
SSW	9	3	2	0	0	0	0	0	0	0	0	0	0	14
SW	2	5	0	0	0	0	0	0	0	0	0	0	0	7
WSW	4	6	0	0	0	0	0	0	0	0	0	0	0	10
W	6	4	0	0	0	0	0	0	0	0	0	0	0	10
WNW	4	4	2	0	0	0	0	0	0	0	0	0	0	10
NW	6	1	1	0	0	0	0	0	0	0	0	0	0	8
NNW	4	6	14	0	0	0	0	0	0	0	0	0	0	24
TOTAL	81	123	165	266	104	5	0	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:686 YEAR:2024 MONTH:02

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	11	15	27	10	1	0	0	0	0	0	0	0	0	64
NNE	5	13	67	111	1	0	0	0	0	0	0	0	0	197
NE	2	6	29	125	29	0	0	0	0	0	0	0	0	191
ENE	2	6	8	16	1	0	0	0	0	0	0	0	0	33
E	3	1	4	7	1	0	0	0	0	0	0	0	0	16
ESE	3	3	4	1	0	0	0	0	0	0	0	0	0	11
SE	9	13	3	1	0	0	0	0	0	0	0	0	0	26
SSE	10	7	12	0	0	0	0	0	0	0	0	0	0	29
S	10	8	4	0	0	0	0	0	0	0	0	0	0	22
SSW	6	1	2	0	0	0	0	0	0	0	0	0	0	9
SW	5	2	0	0	0	0	0	0	0	0	0	0	0	7
WSW	3	2	0	4	0	0	0	0	0	0	0	0	0	9
W	7	3	2	1	0	0	0	0	0	0	0	0	0	13
WNW	6	6	4	6	0	0	0	0	0	0	0	0	0	22
NW	8	10	1	0	0	0	0	0	0	0	0	0	0	19
NNW	10	11	6	1	0	0	0	0	0	0	0	0	0	28
TOTAL	100	107	173	283	33	0	0	0	0	0	0	0	0	696

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:686 YEAR:2024 MONTH:03

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	15	18	17	3	0	0	0	0	0	0	0	0	0	53
NNE	8	6	36	49	2	0	0	0	0	0	0	0	0	101
NE	1	3	21	93	33	7	0	0	0	0	0	0	0	158
ENE	4	2	10	33	8	0	0	0	0	0	0	0	0	57
E	1	1	23	18	2	0	0	0	0	0	0	0	0	45
ESE	2	3	5	2	1	0	0	0	0	0	0	0	0	13
SE	5	4	0	0	0	0	0	0	0	0	0	0	0	9
SSE	3	13	3	0	0	0	0	0	0	0	0	0	0	19
S	7	31	16	2	0	0	0	0	0	0	0	0	0	56
SSW	9	10	3	0	0	0	0	0	0	0	0	0	0	22
SW	6	7	5	2	0	0	0	0	0	0	0	0	0	20
WSW	4	17	11	6	13	3	0	0	0	0	0	0	0	54
W	13	8	5	11	5	0	0	0	0	0	0	0	0	42
WNW	7	14	9	6	1	1	0	0	0	0	0	0	0	38
NW	8	11	10	1	0	0	0	0	0	0	0	0	0	30
NNW	13	9	4	1	0	0	0	0	0	0	0	0	0	27
TOTAL	106	157	178	227	65	11	0	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:686 YEAR:2024 MONTH:04

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	17	27	9	1	1	0	0	0	0	0	0	0	0	55
NNE	7	18	25	6	0	0	0	0	0	0	0	0	0	56
NE	9	11	21	33	8	0	0	0	0	0	0	0	0	82
ENE	4	5	13	23	3	0	0	0	0	0	0	0	0	48
E	3	12	7	0	0	0	0	0	0	0	0	0	0	22
ESE	5	5	1	0	0	0	0	0	0	0	0	0	0	11
SE	7	14	2	0	0	0	0	0	0	0	0	0	0	23
SSE	5	13	4	0	0	0	0	0	0	0	0	0	0	22
S	9	17	26	5	2	0	0	0	0	0	0	0	0	59
SSW	5	8	12	2	0	0	0	0	0	0	0	0	0	27
SW	8	11	12	7	0	0	0	0	0	0	0	0	0	38
WSW	6	20	12	33	17	2	0	0	0	0	0	0	0	90
W	13	20	14	22	5	1	0	0	0	0	0	0	0	75
WNW	11	11	10	7	1	0	0	0	0	0	0	0	0	40
NW	11	15	12	4	0	0	0	0	0	0	0	0	0	42
NNW	14	6	10	0	0	0	0	0	0	0	0	0	0	30
TOTAL	134	213	190	143	37	3	0	0	0	0	0	0	0	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:686 YEAR:2024 MONTH:05

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	9	37	16	3	0	0	0	0	0	0	0	0	0	65
NNE	7	34	31	46	3	0	0	0	0	0	0	0	0	121
NE	6	12	46	59	23	0	0	0	0	0	0	0	0	146
ENE	3	11	22	34	2	0	0	0	0	0	0	0	0	72
E	7	8	19	12	0	0	0	0	0	0	0	0	0	46
ESE	6	3	2	0	0	0	0	0	0	0	0	0	0	11
SE	9	4	0	0	0	0	0	0	0	0	0	0	0	13
SSE	5	11	0	0	0	0	0	0	0	0	0	0	0	16
S	4	15	11	0	0	0	0	0	0	0	0	0	0	30
SSW	1	3	2	2	0	0	0	0	0	0	0	0	0	8
SW	6	5	1	1	0	0	0	0	0	0	0	0	0	13
WSW	7	10	10	8	4	0	0	0	0	0	0	0	0	39
W	21	11	8	5	1	0	0	0	0	0	0	0	0	46
WNW	13	12	5	7	0	0	0	0	0	0	0	0	0	37
NW	14	16	17	3	1	0	0	0	0	0	0	0	0	51
NNW	14	7	9	0	0	0	0	0	0	0	0	0	0	30
TOTAL	132	199	199	180	34	0	0	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:686 YEAR:2024 MONTH:06

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	19	47	11	0	0	0	0	0	0	0	0	0	0	77
NNE	9	11	9	1	0	0	0	0	0	0	0	0	0	30
NE	3	5	8	12	6	0	0	0	0	0	0	0	0	34
ENE	3	1	14	11	0	0	0	0	0	0	0	0	0	29
E	1	2	6	2	0	0	0	0	0	0	0	0	0	11
ESE	6	7	1	0	0	0	0	0	0	0	0	0	0	14
SE	3	11	2	0	0	0	0	0	0	0	0	0	0	16
SSE	7	6	7	0	0	0	0	0	0	0	0	0	0	20
S	6	18	44	3	0	0	0	0	0	0	0	0	0	71
SSW	4	11	15	1	0	0	0	0	0	0	0	0	0	31
SW	3	10	19	14	2	0	0	0	0	0	0	0	0	48
WSW	7	14	31	71	77	8	0	0	0	0	0	0	0	208
W	9	5	11	26	16	1	0	0	0	0	0	0	0	68
WNW	7	3	11	7	0	0	0	0	0	0	0	0	0	28
NW	7	3	6	1	0	0	0	0	0	0	0	0	0	17
NNW	8	5	5	0	0	0	0	0	0	0	0	0	0	18
TOTAL	102	159	200	149	101	9	0	0	0	0	0	0	0	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:686 YEAR:2024 MONTH:07

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	12	15	9	2	0	0	0	0	0	0	0	0	0	38
NNE	9	2	1	3	1	5	1	0	0	0	0	0	0	22
NE	4	7	4	5	9	7	0	0	0	0	0	0	0	36
ENE	4	1	10	16	11	1	0	0	0	0	0	0	0	43
E	3	5	10	10	4	0	0	0	0	0	0	0	0	32
ESE	2	6	7	5	0	0	0	0	0	0	0	0	0	20
SE	6	15	6	0	0	0	0	0	0	0	0	0	0	27
SSE	10	25	18	0	0	0	0	0	0	0	0	0	0	53
S	9	49	62	2	0	0	0	0	0	0	0	0	0	122
SSW	6	12	10	3	0	0	0	0	0	0	0	0	0	31
SW	4	9	22	4	0	0	0	0	0	0	0	0	0	39
WSW	1	39	17	20	4	0	0	0	0	0	0	0	0	81
W	7	24	9	22	5	0	0	0	0	0	0	0	0	67
WNW	1	8	12	20	2	0	0	0	0	0	0	0	0	43
NW	2	12	32	10	0	0	0	0	0	0	0	0	0	56
NNW	3	11	20	0	0	0	0	0	0	0	0	0	0	34
TOTAL	83	240	249	122	36	13	1	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:686 YEAR:2024 MONTH:08

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	11	27	9	0	0	0	0	0	0	0	0	0	0	47
NNE	4	12	13	2	0	0	0	0	0	0	0	0	0	31
NE	4	4	4	0	0	0	0	0	0	0	0	0	0	12
ENE	3	3	2	0	0	0	0	0	0	0	0	0	0	8
E	2	3	5	0	0	0	0	0	0	0	0	0	0	10
ESE	2	12	1	0	0	0	0	0	0	0	0	0	0	15
SE	8	8	2	0	0	0	0	0	0	0	0	0	0	18
SSE	4	19	2	0	0	0	0	0	0	0	0	0	0	25
S	15	43	15	4	0	0	0	0	0	0	0	0	0	77
SSW	3	15	19	0	0	0	0	0	0	0	0	0	0	37
SW	4	20	29	8	1	0	0	0	0	0	0	0	0	62
WSW	10	51	56	41	7	0	0	0	0	0	0	0	0	165
W	19	27	25	32	1	0	0	0	0	0	0	0	0	104
WNW	7	6	12	31	0	0	0	0	0	0	0	0	0	56
NW	4	15	23	2	0	0	0	0	0	0	0	0	0	44
NNW	8	13	12	0	0	0	0	0	0	0	0	0	0	33
TOTAL	108	278	229	120	9	0	0	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:686 YEAR:2024 MONTH:09

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	17	15	15	8	0	0	0	0	0	0	0	0	0	55
NNE	12	20	23	19	1	0	0	0	0	0	0	0	0	75
NE	7	13	18	24	25	3	0	0	0	0	0	0	0	90
ENE	4	6	21	56	42	10	1	0	0	0	0	0	0	140
E	2	14	19	21	29	7	1	0	0	0	0	0	0	93
ESE	11	11	5	1	0	0	0	0	0	0	0	0	0	28
SE	6	12	6	0	0	0	0	0	0	0	0	0	0	24
SSE	6	16	2	0	0	0	0	0	0	0	0	0	0	24
S	6	27	3	0	0	0	0	0	0	0	0	0	0	36
SSW	0	9	6	1	0	0	0	0	0	0	0	0	0	16
SW	4	7	8	0	0	0	0	0	0	0	0	0	0	19
WSW	2	13	7	2	0	0	0	0	0	0	0	0	0	24
W	11	5	1	1	0	0	0	0	0	0	0	0	0	18
WNW	3	5	10	3	0	0	0	0	0	0	0	0	0	21
NW	10	9	12	2	0	0	0	0	0	0	0	0	0	33
NNW	5	10	9	0	0	0	0	0	0	0	0	0	0	24
TOTAL	106	192	165	138	97	20	2	0	0	0	0	0	0	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:686 YEAR:2024 MONTH:10

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	9	10	6	2	0	0	0	0	0	0	0	0	0	27
NNE	4	7	12	33	12	1	0	0	0	0	0	0	0	69
NE	2	2	22	122	134	119	28	1	0	0	0	0	0	430
ENE	1	4	12	48	13	2	3	3	1	0	0	0	0	87
E	5	5	5	16	3	0	1	1	1	0	0	0	0	37
ESE	3	6	1	3	1	1	0	0	0	0	0	0	0	15
SE	5	6	2	1	0	0	0	0	0	0	0	0	0	14
SSE	3	1	0	0	0	0	0	0	0	0	0	0	0	4
S	3	4	0	0	0	0	0	0	0	0	0	0	0	7
SSW	3	4	2	0	0	0	0	0	0	0	0	0	0	9
SW	4	1	2	0	0	0	0	0	0	0	0	0	0	7
WSW	2	1	0	0	0	0	0	0	0	0	0	0	0	3
W	5	2	1	0	0	0	0	0	0	0	0	0	0	8
WNW	3	2	3	0	0	0	0	0	0	0	0	0	0	8
NW	8	5	3	0	0	0	0	0	0	0	0	0	0	16
NNW	1	0	2	0	0	0	0	0	0	0	0	0	0	3
TOTAL	61	60	73	225	163	123	32	5	2	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:686 YEAR:2024 MONTH:11

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	3	6	10	16	21	27	33	40	47	55	63			
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	5	1	2	0	0	0	0	0	0	0	0	0	0	8
NNE	1	1	4	21	0	0	0	0	0	0	0	0	0	27
NE	0	3	17	130	208	56	1	0	0	0	0	0	0	415
ENE	1	1	12	62	52	8	0	0	0	0	0	0	0	136
E	1	1	11	10	2	1	0	0	0	0	0	0	0	26
ESE	2	8	4	0	0	0	0	0	0	0	0	0	0	14
SE	1	1	1	0	0	0	0	0	0	0	0	0	0	3
SSE	0	6	0	0	0	0	0	0	0	0	0	0	0	6
S	1	6	0	0	0	0	0	0	0	0	0	0	0	7
SSW	0	2	0	1	0	0	0	0	0	0	0	0	0	3
SW	4	2	0	1	1	1	0	0	0	0	0	0	0	9
WSW	2	2	1	2	1	0	0	0	0	0	0	0	0	8
W	4	7	1	3	4	0	0	0	0	0	0	0	0	19
WNW	8	2	4	0	0	0	0	0	0	0	0	0	0	14
NW	5	8	1	0	0	0	0	0	0	0	0	0	0	14
NNW	6	4	1	0	0	0	0	0	0	0	0	0	0	11
TOTAL	41	55	59	230	268	66	1	0	0	0	0	0	0	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:686 YEAR:2024 MONTH:12

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	3	6	10	16	21	27	33	40	47	55	63			
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	10	13	7	0	0	0	0	0	0	0	0	0	30
NNE	1	6	15	45	5	0	0	0	0	0	0	0	0	72
NE	3	4	21	176	201	36	0	0	0	0	0	0	0	441
ENE	5	3	17	59	36	4	0	0	0	0	0	0	0	124
E	1	3	10	13	3	0	0	0	0	0	0	0	0	30
ESE	0	1	3	0	0	0	0	0	0	0	0	0	0	4
SE	1	1	2	0	0	0	0	0	0	0	0	0	0	4
SSE	4	4	1	0	0	0	0	0	0	0	0	0	0	9
S	2	9	2	0	0	0	0	0	0	0	0	0	0	13
SSW	0	2	2	0	0	0	0	0	0	0	0	0	0	4
SW	0	2	0	0	0	0	0	0	0	0	0	0	0	2
WSW	0	1	1	0	0	0	0	0	0	0	0	0	0	2
W	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	0	1	0	0	0	0	0	0	0	0	0	0	0	1
NW	1	2	0	0	0	0	0	0	0	0	0	0	0	3
NNW	0	3	2	0	0	0	0	0	0	0	0	0	0	5
TOTAL	18	52	89	300	245	40	0	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:686 YEAR:2024

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	132	250	172	51	5	0	0	0	0	0	0	0	0	610
NNE	73	151	279	400	32	6	1	0	0	0	0	0	0	942
NE	46	80	237	890	747	233	29	1	0	0	0	0	0	2263
ENE	37	46	163	419	190	25	4	3	1	0	0	0	0	888
E	34	59	127	124	45	8	2	1	1	0	0	0	0	401
ESE	47	72	40	12	2	1	0	0	0	0	0	0	0	174
SE	64	97	27	2	0	0	0	0	0	0	0	0	0	190
SSE	60	124	50	0	0	0	0	0	0	0	0	0	0	234
S	80	237	184	16	2	0	0	0	0	0	0	0	0	519
SSW	46	80	75	10	0	0	0	0	0	0	0	0	0	211
SW	50	81	98	37	4	1	0	0	0	0	0	0	0	271
WSW	48	176	146	187	123	13	0	0	0	0	0	0	0	693
W	115	116	77	123	37	2	0	0	0	0	0	0	0	470
WNW	70	74	82	87	4	1	0	0	0	0	0	0	0	318
NW	84	107	118	23	1	0	0	0	0	0	0	0	0	333
NNW	86	85	94	2	0	0	0	0	0	0	0	0	0	267
TOTAL	1072	1835	1969	2383	1192	290	36	5	2	0	0	0	0	8784

4. 臺灣桃園國際機場民國一百一十三年能見度和雲幕高統計資料

4. 2024 Statistical Data of Visibility and Ceiling
for Taiwan Taoyuan International Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:686 YEAR:2024 MONTH:01

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
02-03	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
03-04	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
04-05	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
05-06	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
06-07	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	3	0	0	0	0	0	0	0	0	0	0	0	3
16-20	0	0	2	0	0	0	0	0	0	0	0	0	0	0	2
20-24	0	0	2	0	0	0	0	0	0	0	0	0	0	0	2
24-32	0	0	2	1	3	1	0	0	0	0	0	0	0	0	7
32-48	0	0	0	2	5	8	0	0	3	1	0	0	0	2	21
48-80	0	0	1	3	17	19	4	4	24	9	2	0	3	24	110
80-160	0	0	0	0	0	6	8	16	33	41	19	43	61	271	498
160-	0	0	0	0	0	0	0	0	0	2	2	11	6	72	93
TOTAL	6	2	10	6	25	34	12	20	60	53	23	54	70	369	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:686 YEAR:2024 MONTH:02

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	6	0	0	0	0	0	0	0	0	0	0	0	0	0	6
02-03	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
03-04	1	2	0	0	0	0	0	0	0	0	0	0	0	0	3
04-05	0	2	0	0	0	0	0	0	0	0	0	0	0	0	2
05-06	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	2	0	0	0	0	0	0	0	0	0	0	0	1	3
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	1	1	0	0	0	0	0	0	0	0	0	0	0	0	2
16-20	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
20-24	0	4	2	0	0	0	0	0	0	0	0	0	0	0	6
24-32	1	1	3	2	3	0	0	1	0	0	0	0	0	0	11
32-48	0	0	6	6	4	4	1	2	3	0	0	0	0	4	30
48-80	0	0	0	10	11	16	16	9	7	2	1	0	4	13	89
80-160	0	0	1	3	13	16	18	77	70	39	24	11	21	144	437
160-	0	0	0	0	0	0	0	1	9	7	2	1	2	81	103
TOTAL	11	13	13	21	31	36	35	90	89	48	27	12	27	243	696

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:686 YEAR:2024 MONTH:03

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	2	1	0	0	0	0	3
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	1	0	1	0	0	0	0	0	0	2
24-32	0	0	1	1	2	3	0	1	1	0	0	0	0	0	9
32-48	0	0	1	3	4	5	5	2	0	0	0	0	0	4	24
48-80	0	0	1	9	11	12	6	23	10	4	0	0	8	37	121
80-160	0	0	0	0	0	1	4	6	58	36	38	11	30	286	470
160-	0	0	0	0	0	0	0	0	0	1	5	6	5	98	115
TOTAL	0	0	3	13	17	22	15	33	71	42	43	17	43	425	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:686 YEAR:2024 MONTH:04

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	2	0	0	0	0	0	0	0	0	0	2
16-20	0	0	0	0	1	0	0	1	0	0	0	0	0	0	2
20-24	0	0	0	0	1	1	0	0	0	0	0	0	0	0	2
24-32	0	0	0	0	2	1	1	1	0	0	0	0	0	0	5
32-48	0	0	0	0	0	1	2	5	8	3	2	1	3	0	25
48-80	0	0	0	0	0	3	2	5	25	8	3	5	14	27	92
80-160	0	0	0	0	0	1	3	12	52	28	39	19	59	207	420
160-	0	0	0	0	0	0	0	0	14	5	3	6	20	124	172
TOTAL	0	0	0	0	6	7	8	24	99	44	47	31	96	358	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:686 YEAR:2024 MONTH:05

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	1	0	4	1	0	0	0	0	0	6
32-48	0	0	0	0	0	0	0	2	2	0	0	0	0	0	4
48-80	0	0	1	1	1	1	2	5	9	1	0	0	0	11	32
80-160	0	0	0	0	1	2	1	26	36	9	15	6	14	184	294
160-	0	0	0	0	0	0	0	5	5	18	9	18	30	322	407
TOTAL	0	0	1	1	2	4	3	43	53	28	24	24	44	517	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:686 YEAR:2024 MONTH:06

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
20-24	0	0	0	0	0	0	1	0	1	0	0	0	0	0	2
24-32	0	0	0	0	0	1	2	2	3	0	0	0	1	0	9
32-48	0	0	0	0	1	1	1	2	6	0	1	1	3	0	16
48-80	0	0	0	0	1	5	4	2	2	1	0	2	4	0	21
80-160	0	0	0	1	0	1	2	10	39	20	12	6	21	28	140
160-	0	0	0	0	0	0	0	0	5	7	7	12	33	467	531
TOTAL	0	0	0	1	2	8	10	17	56	28	20	21	62	495	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:686 YEAR:2024 MONTH:07

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	1	1	0	0	0	0	0	2
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
24-32	0	0	0	0	0	0	0	0	2	0	0	0	0	0	2
32-48	0	0	0	0	0	0	0	0	1	0	1	0	0	0	2
48-80	0	0	0	0	0	0	0	1	2	2	0	0	1	2	8
80-160	0	0	0	0	0	0	0	0	3	3	1	4	23	42	76
160-	0	0	0	0	0	0	0	0	0	3	8	13	39	590	653
TOTAL	0	0	0	0	0	0	0	2	10	8	10	17	63	634	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:686 YEAR:2024 MONTH:08

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32-48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48-80	0	0	0	0	0	0	0	0	1	0	1	0	0	0	2
80-160	0	0	0	0	0	0	0	0	1	14	9	5	21	178	228
160-	0	0	0	0	0	0	0	0	0	6	8	1	24	474	513
TOTAL	0	0	0	0	0	0	0	0	3	20	18	6	45	652	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:686 YEAR:2024 MONTH:09

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	2	0	0	0	0	0	0	2
12-16	0	0	0	0	0	0	0	2	1	0	0	0	0	0	3
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
24-32	0	0	0	0	0	0	0	0	5	1	0	0	0	0	6
32-48	0	0	0	0	0	0	0	0	1	2	0	0	0	0	3
48-80	0	0	0	0	0	0	0	0	5	1	1	1	1	9	18
80-160	0	0	0	0	0	0	0	8	21	33	16	7	22	143	250
160-	0	0	0	0	0	0	0	0	2	12	8	8	18	389	437
TOTAL	0	0	0	0	0	0	0	12	36	49	25	16	41	541	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:686 YEAR:2024 MONTH:10

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	2	0	0	0	0	0	2	0	0	0	4
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
24-32	0	0	0	0	3	1	3	4	4	1	0	0	0	0	16
32-48	0	0	0	0	1	2	2	6	6	0	0	0	0	4	21
48-80	0	0	0	0	0	1	3	26	25	10	0	3	2	8	78
80-160	0	0	0	0	0	0	0	19	92	43	23	18	45	96	336
160-	0	0	0	0	0	0	0	0	7	4	9	9	29	229	287
TOTAL	0	0	0	1	6	4	8	56	134	58	34	30	76	337	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:686 YEAR:2024 MONTH:11

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	1	1	0	0	0	0	0	2	0	1	5
24-32	0	0	0	0	4	2	0	0	0	0	2	0	0	7	15
32-48	0	0	0	0	1	2	1	2	0	1	0	2	0	14	23
48-80	0	0	0	0	1	9	5	9	5	2	0	0	0	13	44
80-160	0	0	0	0	1	14	17	52	52	41	20	22	45	45	309
160-	0	0	0	0	0	1	4	7	1	7	11	27	78	187	323
TOTAL	0	0	0	0	8	30	27	70	58	51	33	53	123	267	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:686 YEAR:2024 MONTH:12

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1
24-32	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1
32-48	0	0	1	1	0	1	0	0	1	0	0	0	0	0	4
48-80	0	0	2	1	1	3	0	1	18	0	2	19	1	0	48
80-160	0	0	1	5	2	4	7	9	46	40	44	63	86	70	377
160-	0	0	0	0	0	0	0	2	15	11	7	28	76	174	313
TOTAL	0	0	4	7	3	10	7	12	80	51	53	110	163	244	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:686 YEAR:2024

HEIGHT OF CLOUD(100FT) OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8
02-03	3	0	0	0	0	0	0	0	0	0	0	0	0	0	3
03-04	3	2	0	0	0	0	0	0	0	0	0	0	0	0	5
04-05	0	3	0	0	0	0	0	0	0	0	0	0	0	0	3
05-06	1	1	0	0	0	0	0	0	0	0	0	0	0	0	2
06-07	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	2	0	1	0	0	0	0	0	0	0	0	0	1	4
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	2	0	0	0	0	0	0	2
12-16	1	1	3	0	4	1	0	4	5	1	2	0	0	0	22
16-20	0	0	3	0	1	0	0	2	0	0	0	0	0	0	6
20-24	0	4	4	0	2	4	1	2	3	0	0	2	0	1	23
24-32	1	1	6	4	17	11	6	13	16	2	2	0	1	7	87
32-48	0	0	8	12	16	24	12	21	31	7	4	4	6	28	173
48-80	0	0	5	24	43	69	42	85	133	40	10	30	38	144	663
80-160	0	0	2	9	17	45	60	235	503	347	260	215	448	1694	3835
160-	0	0	0	0	0	1	4	15	58	83	79	140	360	3207	3947
TOTAL	17	15	31	50	100	155	125	379	749	480	357	391	853	5082	8784

三、高雄國際機場

III. Kaohsiung International Airport

1. 高雄國際機場民國一百一十三年航空氣象摘要表

1. 2024 Aerodrome Climatological Table
for Kaohsiung International Airport

高雄國際機場民國113年航空氣象摘要表

月份 氣象要素	一月	二月	三月	四月	五月	六月	七月	八月	九月	十月	十一月	十二月	年平均/ 年統計	極端值 日期
平均海平面氣壓(百帕)	1019.7	1018.6	1015.9	1011.0	1010.1	1008.9	1006.6	1007.0	1005.7	1008.6	1013.9	1017.3	1011.9	
極端最高測站氣壓(百帕)	1026.7	1026.0	1023.3	1016.5	1015.5	1012.5	1013.5	1011.1	1013.1	1014.8	1019.9	1022.9	極端值1026.7	1月25日
<日>	<25>	<11>	<10>	<10>	<10>	<26>	<03>	<20>	<23>	<20>	<28>	<15>		
極端最低測站氣壓(百帕)	1011.4	1011.8	1007.7	1005.4	999.6	1004.3	983.0	1000.6	996.6	977.2	1000.9	1010.8	極端值977.2	10月3日
<日>	<09>	<07>	<05>	<30>	<28>	<02>	<25>	<28>	<30>	<03>	<01>	<01>		
平均氣溫(攝氏)	20.3	22.6	23.7	27.7	28.3	29.8	30.3	29.2	29.1	27.5	25.3	20.7	26.2	
平均最高氣溫(攝氏)	25.0	27.0	27.3	31.1	31.3	32.5	33.7	32.5	32.2	30.6	28.7	24.9	29.7	
平均最低氣溫(攝氏)	16.1	18.3	20.1	24.5	25.4	27.1	27.1	26.4	26.3	25.1	22.5	17.4	23.0	
極端最高氣溫(攝氏)	29.2	30.3	32.0	33.0	34.1	35.5	36.0	34.4	34.7	32.7	32.2	29.2	極端值36.0	7月3日
<日>	<19>	<23>	<31>	<03>	<25>	<26>	<03>	<04>	<17>	<05>	<17>	<07>		
極端最低氣溫(攝氏)	11.2	13.6	15.3	21.7	22.5	23.9	24.0	24.2	22.0	23.0	16.7	12.8	極端值11.2	1月24日
<日>	<24>	<12>	<02>	<26>	<01>	<04>	<07>	<20>	<14>	<03>	<29>	<29>		
盛行風向	N	N	N	W	ENE	S	ENE	NE	NE	NE	N	N	N	
平均風速(哩/時)	5.5	6.3	6.1	6.0	5.2	5.9	7.8	5.3	5.7	6.4	5.0	5.6	5.9	
最大陣風(哩/時)	020/23	170/31	180/26	360/36	330/40	180/30	210/57	270/23	200/33	080/100	140/36	020/21	極端值080/100	10月3日
平均相對溼度(%)	65	67	67	72	72	77	74	79	79	80	75	69	73	
月雨量(公釐)	0.0	0.6	2.6	240.2	120.4	165.8	486.6	239.0	439.8	434.2	88.0	15.8	2233.0	
雨日	1	1	8	10	13	17	14	19	19	15	9	3	129	
最大日雨量(公釐)	N/A	0.6	1.8	154.2	101.0	66.0	311.0	72.8	140.2	248.6	62.0	11.8	極端值311.0	7月25日
<日>		<07>	<28>	<25>	<28>	<02>	<25>	<16>	<22>	<03>	<16>	<24>		
霧日	0	0	0	0	0	0	0	0	0	1	0	0	1	
雷雨日數	0	0	1	4	5	9	10	13	7	5	2	0	56	
雷雨發生之時間(分鐘)	0	0	10	913	435	604	910	1355	818	492	91	0	5628	
能見度小於800公尺之時間(分鐘)	0	0	0	91	26	26	157	0	48	249	0	0	597	
雲幕高小於250英尺之時間(分鐘)	0	0	0	0	0	0	0	0	0	0	0	0	0	

2024 Aeronautical Climatological Table for Kaohsiung International Airport

Month Meteo. Element	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Annual Mean/Total	Date of extreme
Mean sea level pressure (hPa)	1019.7	1018.6	1015.9	1011.0	1010.1	1008.9	1006.6	1007.0	1005.7	1008.6	1013.9	1017.3	1011.9	
Extreme max. station pressure (hPa)	1026.7	1026.0	1023.3	1016.5	1015.5	1012.5	1013.5	1011.1	1013.1	1014.8	1019.9	1022.9	extreme1026.7	Jan. 25
<date>	<25>	<11>	<10>	<10>	<10>	<26>	<03>	<20>	<23>	<20>	<28>	<15>		
Extreme min. station pressure (hPa)	1011.4	1011.8	1007.7	1005.4	999.6	1004.3	983.0	1000.6	996.6	977.2	1000.9	1010.8	extreme977.2	Oct. 03
<date>	<09>	<07>	<05>	<30>	<28>	<02>	<25>	<28>	<30>	<03>	<01>	<01>		
Mean temperature (°C)	20.3	22.6	23.7	27.7	28.3	29.8	30.3	29.2	29.1	27.5	25.3	20.7	26.2	
Mean max. temperature (°C)	25.0	27.0	27.3	31.1	31.3	32.5	33.7	32.5	32.2	30.6	28.7	24.9	29.7	
Mean min. temperature (°C)	16.1	18.3	20.1	24.5	25.4	27.1	27.1	26.4	26.3	25.1	22.5	17.4	23.0	
Extreme max. temperature (°C)	29.2	30.3	32.0	33.0	34.1	35.5	36.0	34.4	34.7	32.7	32.2	29.2	extreme36.0	Jul. 03
<date>	<19>	<23>	<31>	<03>	<25>	<26>	<03>	<04>	<17>	<05>	<17>	<07>		
Extreme min. temperature (°C)	11.2	13.6	15.3	21.7	22.5	23.9	24.0	24.2	22.0	23.0	16.7	12.8	extreme11.2	Jan. 24
<date>	<24>	<12>	<02>	<26>	<01>	<04>	<07>	<20>	<14>	<03>	<29>	<29>		
Prevailing wind direction	N	N	N	W	ENE	S	ENE	NE	NE	NE	N	N	N	
Mean wind speed (kt)	5.5	6.3	6.1	6.0	5.2	5.9	7.8	5.3	5.7	6.4	5.0	5.6	5.9	
Max. wind gust (degree/kt)	020/23	170/31	180/26	360/36	330/40	180/30	210/57	270/23	200/33	080/100	140/36	020/21	extreme080/100	Oct. 03
Mean relative humidity (%)	65	67	67	72	72	77	74	79	79	80	75	69	73	
Monthly rainfall amount (mm)	0.0	0.6	2.6	240.2	120.4	165.8	486.6	239.0	439.8	434.2	88.0	15.8	2233.0	
Rainy days	1	1	8	10	13	17	14	19	19	15	9	3	129	
Max. daily rainfall (mm)	N/A	0.6	1.8	154.2	101.0	66.0	311.0	72.8	140.2	248.6	62.0	11.8	extreme311.0	Jul. 25
<date>		<07>	<28>	<25>	<28>	<02>	<25>	<16>	<22>	<03>	<16>	<24>		
Fog days	0	0	0	0	0	0	0	0	0	1	0	0	1	
Thunderstorm days	0	0	1	4	5	9	10	13	7	5	2	0	56	
Total minutes of thunderstorm	0	0	10	913	435	604	910	1355	818	492	91	0	5628	
Total minutes of vis. < 800	0	0	0	91	26	26	157	0	48	249	0	0	597	
Total minutes of ceil. < 250	0	0	0	0	0	0	0	0	0	0	0	0	0	

2. 高雄國際機場民國一百一十三年地面氣象要素統計資料

2. 2024 Statistical Data of Surface Meteorological
Elements for Kaohsiung International Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:740 YEAR:2024 MONTH:01 TIME:(L)														OBSERVATION TIME:0001L~2400L			
DATE	MAX_WND		VIS	CEILING	TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME		
	DIR	SP			MEAN	MAX	MIN	MEAN	MIN	MAX	MEAN	MAX	MIN	TIME			
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)		
0101	270	111330	35000100	281930	21.8	25.1	11023	19.2	2326	68.0	56.0	10123	1017.3	1018.9	090001015.8	0300	
0102	290	131500	35000630	450400	21.5	24.9	1400	17.2	20630	68.3	57.0	10130	1016.6	1018.2	090001014.2	1500	
0103	360	211030	20000716	80730	20.4	25.8	1230	16.2	22400	68.2	49.0	11130	1016.1	1017.9	21301013.8	1400	
0104	270	171430	70000900	451730	19.2	23.9	1200	13.8	80700	63.8	47.0	11230	1018.1	1019.9	0909301016.2	1430	
0105	320	151329	60000200	500400	20.5	25.2	1300	16.4	40630	64.2	44.0	11230	1018.6	1020.6	0808301016.2	1329	
0106	280	131430	60000730	1000700	20.9	26.9	1330	15.8	80700	63.3	30.0	11330	1018.4	1020.2	080001016.2	1400	
0107	350	112300	28000810	601000	21.5	25.8	1230	18.0	80700	62.5	45.0	11600	1019.2	1021.6	090001017.9	1400	
0108	270	181330	60001030	701900	21.1	25.7	1450	16.5	50300	63.0	44.0	1450	1017.5	1019.9	0909301015.5	1352	
0109	010	160800	45002400	580900	22.1	27.7	1330	17.9	90630	68.2	44.0	1430	1014.5	1016.9	01001011.4	1530	
0110	340	221700	20000100	N/A	20.5	26.1	1430	16.9	2400	64.2	43.0	1430	1015.5	1017.2	20301013.5	1500	
0111	270	161400	90000100	302200	18.4	22.8	1330	12.7	70700	55.2	41.0	1130	1017.8	1019.2	08301016.2	1500	
0112	250	131430	60000600	1002200	19.4	24.9	1300	13.3	30700	63.6	33.0	1400	1017.5	1019.2	09301015.5	1400	
0113	270	201430	70000100	661900	20.0	25.3	1230	14.4	40630	59.5	38.0	1330	1018.5	1019.9	08301016.5	1338	
0114	310	201449	70000100	1200630	20.6	26.9	1300	15.6	60700	60.6	32.0	1200	1019.6	1021.6	09301017.5	1449	
0115	300	131430	60002330	N/A	21.1	27.3	1400	14.9	90600	61.7	27.0	1400	1019.5	1021.3	090001017.5	1430	
0116	020	150830	50000100	350100	20.9	26.5	1330	17.7	70600	67.2	43.0	1320	1020.1	1021.9	090001018.2	1400	
0117	260	131430	80000300	501830	21.1	24.5	1030	16.4	40630	72.9	55.0	1000	1019.0	1020.6	070001016.9	1430	
0118	270	121230	50002400	701500	22.6	28.1	1400	18.7	70500	69.4	39.0	1400	1016.4	1018.5	01001014.2	1400	
0119	280	141230	50000100	600400	24.1	29.2	1330	20.4	40300	63.9	35.0	1230	1014.7	1016.2	090001012.5	1530	
0120	350	172000	33000800	801700	23.7	28.9	1230	18.9	90700	71.9	49.0	1200	1013.9	1015.8	09301012.1	1330	
0121	300	161200	45000020	302030	21.9	27.8	1230	17.9	2400	71.5	50.0	1230	1016.8	1019.2	22301014.8	80300	
0122	360	201830	100000100	350700	19.1	23.5	1200	15.3	2400	65.4	53.0	1130	1018.9	1020.6	080001016.5	1430	
0123	020	230600	50000923	301930	13.2	16.3	1430	11.6	60600	69.6	57.0	1430	1023.0	1025.0	21001020.6	0100	
0124	260	141400	90000700	301400	15.3	18.5	1100	11.2	20400	68.2	52.0	1100	1024.5	1026.3	08301023.3	1400	
0125	340	201100	80001900	400100	17.6	21.5	1500	14.7	70500	61.5	48.0	1130	1024.8	1026.7	10001023.0	1500	
0126	350	172200	40000800	602130	17.9	23.5	1300	13.7	70600	65.7	46.0	1300	1024.2	1026.0	080001021.9	1600	
0127	010	162130	45002300	600100	19.0	24.7	1300	14.6	60300	64.3	44.0	1230	1022.7	1024.6	09301020.2	1530	
0128	010	130800	35000700	600100	19.4	25.7	1430	14.5	50600	64.0	46.0	1330	1022.7	1024.3	08301020.6	1500	
0129	260	151329	35002400	351730	20.2	24.3	1230	16.2	20700	67.3	52.0	1230	1021.5	1023.3	01001018.9	1400	
0130	250	141430	20000103	200103	22.0	26.8	1400	17.0	90500	76.0	59.0	1400	1019.8	1021.6	09301017.5	1530	
0131	270	151400	35000400	2201330	23.1	27.9	1330	18.0	90600	72.3	46.0	1330	1018.6	1020.9	0909001016.5	1500	
MONTH (01)	020	230600	20000716	80730	20.3	29.2	1330	11.2	20400	66.0	27.0	1400	1018.9	1026.7	100001011.4	1530	
		0123	0103	0103			0119		0124			0115		0125		0109	

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:740 YEAR:2024 MONTH:02 TIME:(L)

OBSERVATION TIME:0001L~2400L

DATE	MAX_WND		VIS	CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME			
	DIR	SP		MIN	TIME	MEAN	MAX	MIN	TIME	MEAN	MAX	MIN	TIME	TOTAL	TOTAL				
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)				
0201	250	151330	60000500	452000	23.1	27.6	1100	18.3	0500	72.7	54.0	1030	1017.4	1019.6	0930	1015.5	1500	0.00	0.00
0202	270	161300	50000400	501900	23.6	28.1	1100	19.4	0500	71.3	50.0	1230	1017.2	1018.9	0930	1015.9	1530	0.00	0.00
0203	270	121230	50000216	202300	23.4	27.6	1030	20.3	0400	76.0	56.0	1130	1017.4	1019.2	0900	1015.8	1530	0.00	0.00
0204	170	191730	34001000	252300	24.5	27.7	1900	21.2	0554	73.8	60.0	1100	1015.9	1017.2	0730	1013.1	1500	0.00	0.00
0205	340	131300	30000626	200730	24.6	28.5	1500	21.5	2400	71.3	52.0	1230	1016.5	1018.2	2400	1014.5	0400	0.00	0.00
0206	280	151430	70001630	250600	22.8	28.5	1400	19.7	0400	70.5	50.0	1400	1018.1	1020.6	0930	1016.2	1500	0.00	0.00
0207	010	171700	45000622	301400	22.1	28.0	1330	17.5	2300	69.5	52.0	1330	1014.8	1017.2	0100	1011.8	1530	0.60	0.55
0208	270	141500	70002300	241930	19.9	24.8	1400	16.9	0630	73.2	59.0	1330	1014.9	1017.2	2330	1012.8	1500	0.00	0.00
0209	350	181230	70000100	220200	18.1	22.2	1430	14.8	2400	70.0	53.0	1430	1019.4	1022.3	2300	1017.2	0100	0.00	0.00
0210	350	131930	50000930	351730	18.2	22.7	1330	14.2	0600	66.8	54.0	1130	1022.4	1024.0	0100	1020.9	1430	0.00	0.00
0211	260	141335	50000613	350100	19.8	24.3	1230	15.8	0700	58.2	44.0	1200	1024.1	1026.0	0100	1022.3	1430	0.00	0.00
0212	270	181430	48002356	601730	19.3	23.7	1330	13.6	0600	59.5	43.0	1000	1024.4	1026.0	00730	1022.3	1530	0.00	0.00
0213	260	171300	38000100	N/A	20.1	26.3	1200	14.1	0400	53.7	30.0	1200	1022.2	1024.3	0100	1019.2	1500	0.00	0.00
0214	240	131330	120002400	N/A	22.7	29.0	1330	15.3	0500	49.1	30.0	1030	1018.9	1021.6	0900	1016.5	1500	0.00	0.00
0215	250	151322	120000100	500730	23.2	30.0	1200	17.5	0600	61.2	36.0	1130	1017.3	1019.2	0830	1014.8	1400	0.00	0.00
0216	300	151330	28000730	402000	21.8	26.5	1300	18.7	2400	72.3	56.0	1300	1018.0	1019.9	0854	1016.5	1530	0.00	0.00
0217	010	150830	60000200	200200	21.8	26.8	1330	18.0	0630	69.5	51.0	1330	1016.5	1018.6	0900	1014.2	1433	0.00	0.00
0218	160	242330	50000143	2001630	24.1	29.0	1400	17.5	0630	68.1	47.0	1400	1015.5	1017.2	0830	1013.8	1500	0.00	0.00
0219	170	250100	120000100	251930	25.6	29.3	1400	20.4	0500	72.7	57.0	1130	1015.4	1017.5	0830	1014.5	0300	0.00	0.00
0220	180	232030	110000600	1501230	26.6	29.8	1400	22.3	0630	70.2	53.0	1400	1015.2	1017.2	0930	1013.5	1500	0.00	0.00
0221	170	311500	150000100	N/A	27.1	30.0	1300	22.0	0730	59.7	47.0	1500	1014.5	1016.2	2300	1012.1	1500	0.00	0.00
0222	140	200200	90002400	192130	25.3	29.1	1230	18.9	0630	70.1	51.0	1300	1016.1	1017.9	0930	1014.2	0400	0.00	0.00
0223	360	170300	60000730	300100	24.7	30.3	1330	20.7	0600	66.2	43.0	1500	1017.7	1019.2	0830	1015.5	1430	0.00	0.00
0224	240	151230	90002300	500400	23.5	27.7	1500	19.4	0500	64.0	52.0	1030	1018.5	1020.3	1000	1016.9	1500	0.00	0.00
0225	280	181500	60000600	500100	22.3	25.8	1330	19.1	0500	67.3	56.0	1330	1018.0	1019.6	0830	1015.8	1500	0.00	0.00
0226	270	161302	60002130	220700	20.5	24.6	1630	17.5	0500	64.0	52.0	1630	1018.9	1021.6	0930	1017.2	1500	0.00	0.00
0227	360	140300	60000100	600630	20.2	25.1	1530	16.7	0300	66.5	51.0	1430	1018.8	1021.3	0900	1017.2	1530	0.00	0.00
0228	250	161300	60000100	261900	22.3	25.9	1030	18.8	0400	68.3	52.0	1030	1016.9	1019.2	0830	1013.8	1500	0.00	0.00
0229	200	171230	50000715	702000	23.8	28.9	1530	18.5	0630	71.2	52.0	1530	1015.4	1017.2	20100	1012.8	1500	0.00	0.00
MONTH (02)	170	311500	280000730	192130	22.6	30.3	1330	13.6	0600	67.1	30.0	1200	1017.8	1026.0	01000	1011.8	1530	0.60	0.55
		0221	0216	0222		0223		0212			0211		0207						

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:740 YEAR:2024 MONTH:03 TIME:(L)															OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT						
	DIR	SP TIME	MIN	TIME	MIN	TIME	MEAN	MAX	MIN	TIME	MEAN	MAX	MIN	TIME	MEAN	MAX	MIN	TIME	TOTAL
	(KT)		(M)		(100FT)		(°C)	(°C)	(%)		(hPa)	(hPa)	(mm)		(hPa)	(hPa)	(hPa)		(HR)
0301	360	190700	60000	100	252330		19.7	23.8	1200	16.3	2400	67.9	54.0	1530	1016.4	1018.9	2230	1014.5	0300
0302	350	141900	8000	1600	220400		17.3	19.7	1600	15.3	0600	70.5	63.0	1500	1017.9	1019.9	0930	1016.2	1530
0303	270	181430	4800	2330	250500		20.3	25.5	1316	15.5	0600	67.5	47.0	1316	1016.3	1019.2	0900	1013.5	1500
0304	190	231730	3500	0500	250300		23.6	27.2	1030	17.7	0630	67.4	48.0	1030	1013.1	1015.5	0100	1010.1	1600
0305	150	170100	12000	2330	400500		26.9	30.1	1200	22.7	0630	70.9	54.0	1100	1010.2	1012.5	0800	1007.7	1530
0306	270	181200	10000	0730	182000		26.7	31.0	1030	23.6	2330	67.3	49.0	1030	1009.9	1012.1	2230	1008.1	1430
0307	020	152300	4500	2106	170630		21.4	24.0	1230	18.3	2230	72.2	62.0	1530	1013.6	1015.8	2230	1011.1	10300
0308	360	140200	4500	0100	200930		19.9	23.4	1200	16.9	0500	66.8	50.0	2000	1016.0	1017.9	2200	1014.5	0400
0309	330	130728	4500	0728	150728		20.1	24.0	1400	17.1	0600	57.0	48.0	1300	1017.8	1019.9	0830	1015.8	0500
0310	280	141600	3200	1103	300100		19.7	23.6	1530	17.4	1000	67.2	54.0	1530	1020.2	1023.3	1000	1018.6	1500
0311	350	232319	2800	1853	281853		21.9	26.5	1200	18.4	0600	69.5	53.0	1130	1016.2	1020.2	0100	1013.1	1700
0312	340	250553	6000	0500	120553		21.9	25.2	1500	17.9	0553	65.5	53.0	1400	1015.6	1017.9	2230	1012.8	0300
0313	290	191205	11000	0500	351000		22.2	25.4	1430	19.3	0630	59.5	44.0	1100	1017.6	1019.2	0930	1015.8	1530
0314	240	141500	6000	2400	500900		22.3	27.1	1330	18.6	0600	63.2	37.0	1330	1016.8	1019.9	0930	1014.2	1500
0315	290	141500	6000	0300	802000		23.5	27.9	1430	18.5	0500	64.8	47.0	1400	1016.8	1018.6	0900	1015.2	1400
0316	260	161530	4000	1030	N/A		24.3	28.8	1330	18.7	0600	67.3	51.0	1300	1016.8	1018.9	0800	1014.5	1505
0317	260	161230	7000	0400	352400		25.2	29.6	1200	20.3	0600	68.4	48.0	1200	1015.1	1017.5	0800	1012.5	1500
0318	280	171330	2800	0551	200930		24.1	27.7	1419	21.4	2400	75.0	61.0	1419	1014.7	1016.5	0900	1012.5	1630
0319	350	211030	5000	0256	600100		23.2	28.3	1430	19.6	2230	61.0	47.0	1430	1016.1	1018.5	2300	1013.5	1430
0320	250	171600	10000	1030	300100		21.9	25.2	1330	19.3	0400	55.7	46.0	1130	1018.9	1020.6	0930	1017.5	1500
0321	250	181430	9000	0500	300500		21.9	25.9	1430	17.3	0400	58.4	37.0	1130	1016.5	1018.9	0100	1013.5	1530
0322	140	182100	10000	0100	2001800		24.2	28.5	1300	17.1	0600	60.0	38.0	1100	1013.4	1015.8	0830	1011.4	1730
0323	180	261030	10000	2130	142137		27.0	29.7	1300	23.7	0100	72.7	65.0	0900	1013.5	1015.2	1000	1011.8	0300
0324	180	202400	12000	0100	222130		27.6	31.7	1230	23.3	0600	73.1	51.0	1130	1014.9	1016.9	0900	1013.1	1530
0325	180	240800	10000	0100	N/A		27.6	30.7	1300	25.4	2400	73.2	51.0	1300	1013.7	1015.2	0900	1011.8	1600
0326	250	161130	9000	0630	300830		27.0	30.8	1030	23.4	0500	73.7	61.0	1030	1015.6	1017.5	2100	1013.5	0300
0327	280	161130	7000	0730	250730		26.6	30.3	1500	24.2	0500	66.3	47.0	1500	1016.7	1019.2	0900	1014.2	1530
0328	290	161900	3000	1426	241426		26.4	30.4	1230	23.8	0400	75.5	59.0	1030	1012.2	1014.5	0100	1009.8	1613
0329	340	130730	10000	1130	180730		26.5	29.5	1130	24.8	0600	73.9	60.0	1630	1012.6	1014.5	2230	1011.1	10500
0330	070	150730	4000	0500	242130		26.9	30.0	1330	24.4	0500	76.0	58.0	1500	1013.6	1015.5	0900	1011.8	1530
0331	290	181600	7000	0200	902230		27.4	32.0	1500	23.6	0500	74.1	49.0	1500	1011.6	1013.1	1030	1009.4	1600
MONTH (03)	180	261030	2800	1853	120553		23.7	32.0	1500	15.3	0600	67.8	37.0	1330	1015.2	1023.3	1000	1007.7	1530
		0323		0311	0312				0331		0302			0314			0310		0305

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:740 YEAR:2024 MONTH:04 TIME:(L)															OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME			
	DIR	SP TIME	MIN TIME	MIN TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	MIN TIME	TOTAL	RA_TIME	TOTAL
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(hPa)	(mm)	(HR)	(HR)
0401	340	180600	80000600	180600	28.3	31.9	31330	22.9	0649	64.4	48.0	10100	1011.2	1013.5	0930	1009.1	1600	0.00	0.85
0402	190	221600	110000800	1501930	28.1	31.4	11130	24.6	0500	72.1	52.0	11130	1010.5	1012.5	0900	1009.1	0400	0.00	0.00
0403	230	151144	80001700	2501830	28.3	33.0	1230	25.0	0300	70.8	45.0	1144	1011.2	1013.8	0830	1009.4	1500	0.00	0.00
0404	250	171300	60000100	252100	27.8	31.6	1500	23.2	0600	68.2	45.0	0930	1011.3	1014.2	2300	1008.4	1600	0.00	0.00
0405	260	181500	50000607	301900	27.8	32.2	1300	23.0	0600	65.9	42.0	1200	1011.7	1013.8	2400	1009.4	1400	0.00	0.00
0406	270	181200	80000600	501830	27.6	30.7	1100	23.7	0600	68.1	55.0	1000	1012.0	1013.5	0100	1010.1	1430	0.00	0.00
0407	190	201200	60000654	200830	28.2	31.9	1130	25.5	0400	72.9	50.0	1130	1010.2	1011.8	0730	1008.1	1500	0.00	4.00
0408	270	191230	120000100	560500	28.5	32.2	1500	25.8	0630	68.1	48.0	1530	1010.5	1012.1	0930	1008.4	1500	0.00	2.92
0409	270	181300	40000553	231830	27.0	29.9	1200	24.8	0553	70.3	58.0	1500	1012.9	1015.2	2200	1010.8	0200	0.00	0.00
0410	300	161430	30000746	160746	26.4	29.5	1200	24.1	0800	70.8	56.0	1330	1014.8	1016.5	0856	1013.5	0200	0.40	1.35
0411	260	161313	70000200	300930	27.2	30.9	1330	24.2	0600	69.8	49.0	1330	1014.1	1015.9	0930	1012.1	1500	0.00	0.00
0412	240	151302	70000400	190300	27.8	32.0	1302	25.5	0630	72.2	51.0	1302	1012.2	1013.5	0100	1010.1	1630	0.00	0.00
0413	260	171330	90001330	221730	27.9	30.9	1230	24.5	0500	72.7	58.0	1100	1011.0	1011.8	0730	1009.8	1430	0.00	0.00
0414	180	160830	120000400	250300	28.3	31.5	1100	24.9	0600	77.6	63.0	1100	1011.5	1013.5	1000	1010.1	1130	0.00	0.00
0415	260	191230	100000500	150353	28.1	31.1	1130	25.9	0300	75.1	59.0	1130	1011.6	1013.1	1220	1010.1	10200	0.00	0.00
0416	270	181600	60000730	221030	27.6	31.2	1300	24.4	0200	74.7	59.0	1300	1010.7	1012.1	0730	1009.1	1530	0.00	0.00
0417	270	191700	70000400	200600	28.0	32.8	1222	24.2	0400	70.2	53.0	1222	1009.3	1012.1	1083	1006.7	1600	0.00	0.00
0418	270	191300	100000200	500700	28.4	31.6	1330	26.0	0200	70.0	58.0	1008	1008.1	1010.1	1203	1006.4	1400	0.00	0.00
0419	240	161230	40000639	200600	28.7	32.7	1400	26.6	0300	68.5	44.0	1400	1008.8	1010.4	0830	1006.7	1400	0.00	0.35
0420	220	161100	100000200	350300	28.0	31.7	1400	24.2	0600	73.8	59.0	1400	1008.7	1010.4	2200	1006.4	1630	0.00	0.00
0421	200	161330	120000800	1501830	28.5	32.0	1330	23.5	0600	68.2	50.0	1000	1009.8	1011.1	1200	1008.4	1430	0.00	0.00
0422	230	171300	100000200	180630	28.9	31.5	1300	26.1	0600	73.8	60.0	1300	1008.9	1010.1	0830	1007.1	1530	0.00	0.00
0423	230	141130	90000800	702100	28.7	31.3	1130	26.8	0100	70.2	56.0	1330	1008.3	1009.4	2030	1007.4	1430	0.00	0.00
0424	250	131430	7001809	51830	28.2	32.1	1200	24.3	1830	72.8	44.0	1200	1008.6	1009.8	0900	1007.1	1600	0.00	0.00
0425	360	360740	4000740	40930	24.3	28.1	11300	22.0	0900	91.0	71.0	0100	1008.2	1010.1	1083	1007.0	01530	28.20	2.50
0426	340	331353	10001353	61400	25.3	27.9	1100	21.7	1417	84.7	67.0	1100	1007.3	1009.1	1230	1005.7	1650	154.20	13.95
0427	150	180500	50001126	141126	25.9	29.3	1500	24.4	1230	80.0	58.0	1500	1008.7	1011.4	1126	1005.7	1600	31.40	12.67
0428	360	271121	15000108	140100	26.8	30.5	1730	23.2	0400	73.6	56.0	1443	1010.0	1012.1	1000	1006.4	1700	6.00	14.50
0429	270	171430	80000630	1100730	28.7	32.1	1400	25.3	0600	71.1	53.0	1000	1009.0	1011.1	1070	1007.1	11500	20.00	5.32
0430	330	191830	90000500	251900	28.5	31.7	1330	24.6	0600	71.2	58.0	2300	1006.7	1008.1	1093	1005.4	1500	0.00	0.00
MONTH (04)	360	360740	4000740	40930	27.7	33.0	1230	21.7	1417	72.4	42.0	1200	1010.3	1016.5	0856	1005.4	1500	240.20	58.40
		0425	0425	0425			0403		0426			0405			0410		0430		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:740 YEAR:2024 MONTH:05 TIME:(L)															OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		TOTAL		
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)	RA_AMT (mm)	RA_TIME TOTAL (HR)				
0501	330	400444	22000500	130456	27.3	33.5	1200	22.5	0525	67.6	37.0	1200	1008.4	1010.1	10456	1006.4	0100	6.00	3.27
0502	290	141200	90000700	800630	28.4	32.2	1400	24.9	0400	66.5	45.0	1330	1010.4	1012.1	12130	1009.1	0200	0.00	0.00
0503	270	161300	70000600	551730	28.2	31.3	1200	24.4	0500	69.5	53.0	1500	1010.9	1012.8	09000	1008.7	1530	0.00	0.00
0504	260	151130	40000600	1000600	28.4	32.3	1330	25.0	0600	72.0	54.0	1330	1009.2	1010.8	08000	1007.1	1600	0.00	0.00
0505	180	220900	100000400	161900	29.0	32.1	1200	25.8	0400	76.7	63.0	1200	1009.0	1010.8	09051	1007.0	0300	0.00	0.00
0506	320	181830	100002330	2001430	29.0	32.4	1200	26.3	0400	72.5	52.0	1200	1010.3	1011.8	09000	1008.4	1500	0.00	0.00
0507	280	181330	25000705	200200	28.9	31.9	1300	25.8	0500	69.5	47.0	1430	1011.7	1012.8	07301	1010.1	1530	0.00	0.00
0508	250	181330	60000800	1101000	28.3	31.3	1230	26.4	0600	69.2	51.0	1700	1011.7	1012.8	09000	1010.4	1530	0.00	0.00
0509	270	201330	100001630	400730	27.6	30.1	1230	25.4	2230	66.7	53.0	1142	1013.3	1015.2	22000	1011.8	0100	0.00	0.00
0510	270	161300	100000630	250300	27.0	29.9	1500	24.2	0300	67.8	54.0	1430	1014.1	1015.5	09000	1012.8	1530	0.00	0.00
0511	230	171400	100000600	522230	28.3	31.7	1330	25.0	0500	64.5	49.0	1100	1013.0	1015.2	08000	1011.1	1600	0.00	0.00
0512	340	142200	100002100	202130	28.9	31.3	1130	25.8	0500	71.2	58.0	0830	1010.3	1011.8	01000	1008.1	1630	0.00	0.00
0513	320	221433	80000600	400100	28.7	32.0	1300	25.5	2230	69.4	58.0	1230	1008.9	1010.4	21301	1007.4	1430	0.00	0.00
0514	240	111500	80001230	200300	26.0	27.6	1630	24.5	0600	71.5	66.0	2000	1011.4	1012.8	21000	1009.8	0200	0.00	0.92
0515	270	151200	90000600	240830	27.3	30.2	1230	24.2	0200	70.1	57.0	2230	1012.2	1013.5	09000	1010.8	0300	0.00	0.00
0516	220	181300	100002300	302300	27.4	31.1	0930	24.7	0500	65.5	51.0	1100	1012.3	1013.5	07301	1010.8	1600	0.00	0.00
0517	310	141400	90000600	300100	27.8	30.7	1300	25.4	2330	64.0	49.0	1500	1010.8	1012.5	07301	1009.1	1530	0.00	0.00
0518	260	161230	100000200	600549	27.9	31.6	1200	24.9	0300	63.1	40.0	1900	1008.2	1010.4	01000	1006.4	1430	0.00	2.17
0519	270	151421	80000300	701330	28.4	31.8	1400	25.5	0500	63.9	47.0	1830	1007.0	1008.4	10000	1005.4	1530	0.00	0.00
0520	260	121323	30002308	400730	27.3	30.0	1100	26.0	0300	75.0	60.0	1000	1007.6	1009.8	21301	1006.0	0300	1.20	11.55
0521	210	121230	30000100	150229	28.2	31.5	1200	25.3	0500	80.7	65.0	1200	1008.7	1010.1	12100	1007.4	1530	1.40	10.37
0522	040	161500	100001000	501200	29.1	33.0	1530	25.4	0500	73.2	56.0	1530	1008.3	1009.8	09000	1006.7	1600	0.00	0.92
0523	260	131230	60000630	452000	29.2	32.4	1100	26.8	0600	76.8	61.0	1130	1008.4	1009.8	08301	1007.1	1600	0.00	0.00
0524	260	131100	50001100	200730	29.1	32.7	1230	26.3	0300	75.4	59.0	1630	1009.5	1010.8	20301	1008.1	0300	0.00	0.70
0525	190	201530	100000100	401700	29.5	34.1	1230	26.4	0500	70.4	51.0	1000	1009.3	1010.8	08301	1008.4	0300	0.00	0.00
0526	180	151930	90001430	401930	28.3	31.5	1130	25.2	2400	78.9	63.0	1130	1007.7	1009.4	09301	1006.0	1900	3.20	5.72
0527	210	131326	120000100	151400	28.2	31.5	1200	24.7	0500	84.2	67.0	1600	1004.0	1005.7	01000	1002.3	1600	2.40	3.45
0528	190	211730	6001109	61130	26.7	27.8	1830	25.3	1003	90.5	82.0	2000	1002.3	1004.0	2200	999.6	1600	101.00	10.12
0529	280	141230	45000713	150713	28.0	31.3	1100	25.5	0600	82.6	69.0	1130	1005.0	1007.4	24000	1004.0	00100	0.80	1.50
0530	170	211300	20002258	122258	29.4	32.2	0830	26.5	0200	78.0	60.0	0830	1007.3	1010.1	12230	1005.4	0300	3.40	6.47
0531	280	232330	50000027	200027	30.4	33.6	1600	25.9	0200	70.2	46.0	1730	1010.1	1011.8	21301	1008.4	0300	1.00	4.92
MONTH (05)	330	400444	6001109	61130	28.3	34.1	1230	22.5	0525	72.2	37.0	1200	1009.4	1015.5	05090	999.6	1600	120.40	62.05
		0501	0528	0528				0525	0501			0501			0510		0528		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:740 YEAR:2024 MONTH:06 TIME:(L)															OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		TOTAL			
	DIR	SP TIME	MIN TIME	MIN TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	MIN TIME	MIN TIME	MIN TIME	MIN TIME	MIN TIME
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(mm)	(HR)
0601	190	121100	150000100	401630	30.2	33.4	1200	27.2	0400	74.7	61.0	1010	11.8	1100	1009.1	11530	0.00	0.00	0.00
0602	340	291826	5001826	81830	27.8	30.0	0930	25.1	12200	90.2	80.0	0930	1007.3	1009.4	0100	1004.3	1750	66.00	12.65
0603	220	142400	30000132	160300	27.3	31.8	1330	24.0	0600	77.0	60.0	1330	1006.7	1009.4	0230	1005.0	00200	5.80	3.92
0604	330	151630	20001832	101904	26.8	29.8	1330	23.9	2200	79.6	66.0	1300	1009.4	1011.8	02130	1007.7	0200	0.60	3.50
0605	260	101430	100001830	301000	27.3	29.5	1130	24.7	0100	76.9	62.0	1200	1010.0	1011.1	1100	1009.1	10300	0.00	0.00
0606	130	150700	6001726	81726	27.8	29.7	0930	25.9	0500	82.2	68.0	1000	1008.7	1010.1	1010	1006.7	1630	29.00	9.75
0607	250	171430	70000700	200400	28.4	31.3	1000	26.0	0400	84.0	72.0	1300	1006.8	1007.7	0630	1005.4	1530	0.00	0.00
0608	270	161530	110002400	452400	29.1	32.5	1030	26.3	0500	78.4	59.0	1500	1006.8	1008.7	02230	1005.0	1630	0.00	0.00
0609	260	151230	90000600	500100	29.5	31.9	1530	27.3	0600	79.0	65.0	1530	1008.8	1010.8	02230	1007.0	00400	0.00	0.00
0610	220	160700	20000700	160606	29.5	33.2	1400	26.3	0555	78.3	55.0	1500	1009.8	1011.5	02230	1007.4	1600	9.80	1.45
0611	280	131330	70000630	100641	28.9	32.2	1230	26.7	0600	84.0	67.0	1200	1009.2	1011.5	0800	1007.1	11626	1.80	6.25
0612	220	141100	20000600	131248	28.5	31.2	0830	26.2	0614	87.6	74.0	1200	1007.9	1009.1	10830	1006.4	1730	11.00	4.32
0613	050	160930	8000700	100719	28.2	31.4	1500	25.9	1000	87.8	66.0	1600	1006.2	1008.1	10900	1004.7	1530	24.00	9.05
0614	230	171200	35000550	120555	29.9	32.9	1530	26.9	0200	80.9	65.0	1630	1005.7	1007.7	02300	1004.3	1530	5.60	6.33
0615	220	171130	100000100	160600	29.9	32.7	1100	26.9	0400	80.4	70.0	1000	1006.6	1007.7	02330	1005.4	1630	0.00	0.23
0616	220	231230	50001239	200730	30.2	32.7	1200	27.4	0400	78.2	64.0	1700	1007.9	1009.1	1100	1006.7	0400	0.20	1.22
0617	190	171330	130000400	600100	30.4	33.0	1200	27.5	0500	76.8	64.0	1500	1007.8	1008.8	1130	1006.7	1500	0.00	0.00
0618	260	151332	100000200	1201930	30.7	34.2	0900	27.1	0500	74.4	53.0	1000	1007.2	1008.4	0830	1005.4	1600	0.00	0.00
0619	190	161330	80000612	250100	30.6	33.1	1330	27.5	0500	76.4	63.0	1130	1006.7	1008.1	10830	1005.0	1630	3.60	2.53
0620	170	202200	80002200	222200	31.0	33.7	1200	28.7	0500	75.9	63.0	1600	1005.9	1007.4	2146	1004.3	1600	0.80	0.53
0621	140	160230	130000100	202130	31.2	33.4	1400	28.5	0600	75.5	67.0	1400	1006.0	1007.7	02230	1004.3	1600	0.00	0.00
0622	170	251300	90002111	252111	31.9	33.8	1230	30.4	0500	73.8	65.0	1100	1006.8	1009.1	02230	1005.4	1500	0.00	0.32
0623	230	211236	90001338	230700	31.5	33.8	1300	30.2	2330	72.6	58.0	1534	1008.1	1009.4	02230	1006.4	1600	0.00	0.90
0624	210	181430	200001930	232100	31.4	34.0	1230	29.0	0400	74.0	64.0	1130	1008.8	1010.4	02300	1007.1	1600	0.00	0.00
0625	180	301630	100000400	250100	31.9	34.3	1500	30.3	0300	68.1	57.0	1500	1009.4	1011.8	02230	1007.4	1500	0.00	0.00
0626	160	201600	160000100	360930	31.6	35.5	1530	28.6	0500	68.8	51.0	1600	1011.1	1012.5	02330	1009.1	1600	0.00	0.00
0627	250	171230	150000630	290100	31.1	34.7	1230	28.5	0500	68.6	55.0	1500	1010.8	1012.5	0400	1008.4	1700	0.00	0.00
0628	170	271300	120000300	201930	31.2	34.0	1400	27.7	0600	72.6	54.0	1000	1009.8	1011.5	02130	1007.7	1600	0.00	0.00
0629	200	231700	25001053	200300	29.7	33.2	1030	26.7	2400	79.8	61.0	1030	1009.5	1011.1	12100	1007.7	1630	5.40	3.95
0630	250	201000	45000833	401030	29.8	32.8	1430	26.3	0500	78.8	64.0	1600	1008.5	1009.8	0819	1007.1	1600	3.20	0.77
MONTH (06)	180	301630	5001826	81830	29.8	35.5	1530	23.9	2200	77.8	51.0	1600	1008.2	1012.5	02330	1004.3	1750	166.80	67.67
		0625	0602	0602			0626		0604			0626			0602				

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:740 YEAR:2024 MONTH:07 TIME:(L)															OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS	CEILING	TEMPERATURE			RH			SEA_LEVEL_PRESSURE			RA_AMT		TOTAL			
	DIR	SP			MEAN	MAX	MIN	MEAN	MIN	TIME	MEAN	MAX	MIN	TIME	MEAN		MAX	TIME	
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(%)	(%)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)		
0701	220	171400	120000630	232400	30.9	33.4	75.4	60.0	1230	1007.3	1008.4	40651	11005.4	1600	0.20	0.42			
0702	200	211630	120000100	250100	31.8	34.4	68.6	56.0	1300	1008.2	1011.1	12130	1006.7	0100	0.00	0.00			
0703	180	271200	160000100	N/A	31.6	36.0	66.4	45.0	1100	1011.3	1013.5	22200	1009.8	0100	0.00	0.00			
0704	250	161300	150001530	351800	31.6	35.0	69.0	49.0	1300	1011.2	1012.8	0100	1009.4	1530	0.00	0.00			
0705	270	181330	100001635	251714	31.1	34.1	76.2	59.0	1330	1008.3	1010.1	0100	1006.7	1530	0.00	0.65			
0706	200	281500	150000500	1201600	30.9	35.2	71.7	51.0	1100	1008.3	1009.8	2130	1006.7	1530	0.00	0.00			
0707	060	291717	15001722	141720	29.4	34.6	74.4	55.0	1130	1009.3	1010.8	1804	1007.1	1530	17.60	5.03			
0708	210	211400	100000100	501800	28.8	33.4	73.4	59.0	1000	1008.4	1009.4	22200	1007.1	1530	0.00	0.00			
0709	210	221400	130000100	601400	29.7	33.0	70.7	59.0	1030	1008.3	1009.4	2130	1007.0	00300	0.00	0.00			
0710	180	261030	160000100	242330	31.3	33.3	70.5	59.0	0830	1008.5	1010.1	0900	1007.4	1600	0.00	0.00			
0711	200	191100	180000600	160400	30.8	33.3	73.5	62.0	1330	1006.9	1008.1	0630	1005.0	1600	0.00	0.00			
0712	250	191400	160001800	400300	31.1	34.1	70.2	51.0	1500	1004.9	1006.0	0100	1003.0	1600	0.00	0.00			
0713	250	151330	150001930	222230	31.5	35.2	69.5	49.0	1400	1005.7	1007.2	2200	1004.7	0100	0.00	0.00			
0714	260	161230	160001930	2001430	31.1	34.5	65.2	50.0	0930	1007.3	1009.1	12200	1006.0	1622	0.00	0.00			
0715	330	191800	140001430	301800	30.4	35.4	70.0	54.0	1430	1008.5	1010.1	0700	1006.4	1630	0.00	0.00			
0716	270	161200	120002200	401900	30.7	34.3	66.0	49.0	1230	1009.0	1010.4	2230	1007.4	1600	0.00	0.00			
0717	180	231630	120000100	501930	31.2	35.6	67.7	49.0	1300	1009.4	1010.4	2100	1007.7	1630	0.00	0.00			
0718	190	201700	120000200	501730	31.7	35.9	64.3	47.0	1400	1009.0	1010.4	2230	1007.1	1430	0.00	0.00			
0719	270	171430	160000100	402400	31.4	35.0	68.9	51.0	1400	1007.4	1009.1	0100	1005.0	1630	0.00	0.00			
0720	340	191400	18001830	101830	30.8	35.5	76.8	55.0	1030	1007.7	1009.4	2100	1006.0	1530	6.00	3.00			
0721	240	221517	15001433	91440	29.1	34.1	82.0	60.0	1200	1007.2	1008.4	0100	1005.7	1410	31.20	2.33			
0722	300	211530	100000100	352300	30.8	34.1	72.0	54.0	1630	1003.9	1007.4	0100	1002.0	1500	0.00	0.00			
0723	270	201400	15001513	101513	30.4	34.4	80.8	62.0	1212	996.8	1001.3	0100	992.5	2400	9.80	8.35			
0724	280	501456	8002103	61300	27.7	29.5	90.7	76.0	0830	986.8	991.8	0100	984.0	2300	69.60	21.33			
0725	210	570945	4000623	50524	27.6	29.9	90.3	81.0	1643	987.1	993.5	2337	983.0	0353	311.00	24.00			
0726	230	350448	15000448	131332	29.8	31.1	83.7	74.0	1030	998.4	1004.3	2300	992.8	0300	18.20	15.30			
0727	150	321030	45000856	140218	29.9	31.3	78.5	69.0	2100	1007.1	1008.4	1408	1004.0	00100	0.80	9.00			
0728	160	260100	100002400	202400	30.8	34.4	69.9	55.0	1030	1007.7	1009.1	0800	1006.0	1530	0.00	2.42			
0729	240	151230	20001624	132003	28.1	32.4	86.5	68.0	1200	1006.7	1008.1	2123	1005.0	1500	20.60	5.22			
0730	190	191100	50001915	181915	29.4	32.5	79.8	60.0	1630	1007.4	1009.8	2130	1006.4	0200	0.60	3.23			
0731	180	160930	90000927	201330	29.4	32.3	81.7	70.0	1430	1009.1	1010.4	22200	1008.1	10300	1.00	1.05			
MONTH (07)	210	570945	4000623	50524	30.3	36.0	74.3	45.0	1100	1005.9	1013.5	22200	983.0	0353	486.60	101.33			
		0725	0725	0725		0703		0703			0703		0725						

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:740 YEAR:2024 MONTH:08 TIME:(L)														OBSERVATION TIME:0001L~2400L			
DATE	MAX_WND		VIS	CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME	
	DIR	SP TIME		MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL		
	(KT)		(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(HR)		
0801	270	171630	30000457	150041	29.8	33.41100	25.70500	78.8	59.01100	1008.51010.107301006.41630			4.40		2.87		
0802	290	221400	100000500	270930	30.6	33.21030	28.30500	74.7	60.01230	1007.31008.401001005.41500			0.00		1.03		
0803	270	181300	100000100	300900	30.6	34.31000	27.50600	75.8	56.01030	1007.31008.722301005.71430			0.00		0.00		
0804	270	181200	90002354	162354	31.0	34.41030	28.10500	73.5	58.00900	1006.61007.701001004.31600			0.00		1.03		
0805	240	171530	50001816	150300	29.8	34.00900	26.01930	77.9	53.01130	1005.11006.700211002.71530			1.60		6.85		
0806	250	151400	22001150	161530	27.7	33.31100	25.91730	85.5	62.01100	1004.91006.021301003.70300			7.40		6.47		
0807	270	161500	120000200	202300	29.6	33.61100	25.40300	75.9	53.01300	1005.11006.408001003.31700			0.00		0.00		
0808	270	231230	100000203	230200	29.9	33.71130	27.50600	74.5	48.01200	1005.41006.408001003.71630			0.00		0.95		
0809	270	160408	15001020	101020	27.2	28.20200	25.51219	89.5	84.00200	1005.01006.710391003.71800			19.80		11.68		
0810	330	140302	15001018	150730	26.5	27.31330	25.80300	92.7	85.01600	1004.11005.410181003.01730			26.20		17.25		
0811	250	121330	40000147	200147	28.6	32.31300	25.80235	80.8	62.01400	1003.01004.709001001.31500			0.60		7.77		
0812	270	171300	100000200	700600	30.1	34.01500	26.50400	75.5	52.01500	1003.51005.721001001.61430			0.00		0.00		
0813	250	161500	100000100	602330	29.6	33.41330	27.20400	80.1	65.00900	1005.51006.721001004.30200			0.00		0.00		
0814	260	181300	130000500	161600	29.3	32.51030	27.00500	80.5	67.01030	1005.51006.708001004.31500			0.00		0.00		
0815	280	191400	50001400	161400	28.2	32.80900	26.31930	84.9	65.01230	1004.91005.708301003.71402			0.20		2.70		
0816	340	192223	8002245	52300	27.6	31.01000	25.62305	88.0	65.01230	1004.91007.422321003.31600			72.80		9.90		
0817	240	231840	8000653	80652	27.0	30.61600	25.00721	88.7	69.01500	1008.11009.409001006.70200			43.00		17.60		
0818	260	201649	25002026	152100	28.1	32.11300	26.02130	83.2	64.01200	1007.31008.401001005.71530			15.00		13.32		
0819	080	232002	12001034	71327	26.3	27.81023	24.42043	91.9	84.02400	1006.91009.422501005.40400			40.40		16.47		
0820	290	222100	50000120	201530	28.3	32.81200	24.20100	81.3	62.01130	1008.71011.121111007.40500			4.80		8.32		
0821	230	181430	150000100	1601330	29.4	33.31300	25.50300	77.1	58.00900	1010.21011.120301009.11500			0.00		0.00		
0822	280	191330	150000100	2000100	29.8	33.61100	26.00600	73.8	54.01030	1009.61010.801001007.41630			0.00		0.00		
0823	280	201200	100000200	1201630	30.2	32.80900	27.40500	75.0	60.00900	1009.41010.407301007.71500			0.00		0.00		
0824	250	161430	80000700	251915	29.0	32.31330	26.10500	79.5	64.00900	1008.61009.801001007.11518			0.00		1.13		
0825	270	191430	120000100	322400	29.6	32.91000	25.60600	72.1	56.01330	1007.11008.401001005.01500			0.00		0.00		
0826	280	181330	100000100	251630	29.2	33.01300	26.82200	75.1	51.01200	1005.61006.709301004.31430			0.00		1.32		
0827	280	161400	100000100	402330	29.5	33.01030	26.10500	73.9	57.01030	1004.21006.007001002.01600			0.00		0.00		
0828	260	151300	100000500	342400	30.4	33.11400	27.80500	75.0	59.01400	1002.91004.322001000.61500			0.00		0.00		
0829	200	171200	100000200	251900	31.0	34.01400	27.30600	72.9	54.01400	1004.81007.122001003.01600			0.00		0.00		
0830	250	141330	80001930	180200	30.9	33.71000	28.00500	72.3	54.01000	1006.71008.121001005.70400			0.00		2.30		
0831	260	161430	60001330	301700	30.0	33.70930	26.31930	77.3	60.01545	1007.61008.720301005.71456			2.80		1.58		
MONTH (08)	270	231230	8002245	52300	29.2	34.41030	24.20100	79.3	48.01200	1006.31011.121111000.61500			239.00		130.53		
		0808	0816	0816		0804	0820	0808	0820	0820			0828				

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:740 YEAR:2024 MONTH:09 TIME:(L)														OBSERVATION TIME:0001L~2400L			
DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME		
	DIR	SP TIME	MIN	TIME	MIN	TIME	MEAN	MAX TIME	MIN	TIME	MEAN	MAX TIME	MIN	TIME			
	(KT)		(M)		(100FT)		(°C)		(°C)	(%)		(hPa)		(mm)	(HR)		
0901	260	141430	8000	2330	1002030		30.0	33.81330	25.90500	72.7	56.01330	1006.71008.40900	1005.41730	0.00	0.00		
0902	250	201430	7000	0300	231600		30.7	33.81200	27.90600	73.6	57.01130	1006.11007.70930	1004.31730	0.00	0.00		
0903	190	201300	8000	0730	351430		30.0	34.01030	28.10600	75.2	57.01130	1003.91006.00100	1001.61700	0.00	0.90		
0904	260	141500	3000	0554	200608		30.2	32.51400	27.50630	79.2	65.01700	1000.81002.30930	998.91700	3.60	2.05		
0905	240	161400	5000	0455	201300		29.4	32.90900	27.21728	80.2	61.01500	1001.01003.02130	999.30100	1.60	2.52		
0906	180	261502	8000	1558	451430		29.1	34.11234	26.72000	78.0	53.01234	1005.51009.12200	1002.30300	0.20	3.83		
0907	170	230400	8000	0711	100711		28.1	32.21430	25.40727	82.4	58.01400	1009.71011.82200	1008.40200	30.80	7.57		
0908	280	201608	2000	1652	81627		27.3	31.31500	25.31700	85.9	64.01230	1008.71010.40100	1007.11430	10.80	7.92		
0909	260	151130	5000	1720	251720		28.3	32.61030	24.80600	79.2	57.01000	1005.81007.00100	1004.01430	2.60	2.85		
0910	360	161700	4000	1741	201730		28.8	33.11214	25.80500	80.1	62.01214	1005.21007.42300	1003.71430	4.00	1.15		
0911	240	161200	12000	0100	282300		29.7	32.81300	25.80600	75.9	57.01330	1007.01008.40930	1005.41500	0.00	0.00		
0912	330	231600	450	1625	101616		29.1	33.01030	24.91647	79.8	56.01500	1005.71007.10100	1004.01500	51.80	4.67		
0913	270	171330	5000	0400	300600		28.2	32.31500	24.71800	80.0	63.01330	1002.61004.30730	1000.31500	0.40	1.68		
0914	270	280839	8000	0857	100839		26.1	31.61500	22.00916	85.7	58.01500	999.91002.30916	998.60300	64.20	8.65		
0915	240	161400	4000	0100	201000		28.4	31.61230	24.00600	77.5	63.01400	1000.51002.62230	998.90300	0.00	0.00		
0916	280	161300	10000	2130	252230		29.9	33.01030	27.00400	76.7	58.01030	1002.01003.00730	1000.61400	0.00	0.00		
0917	270	171330	12000	0306	90500		30.7	34.71230	26.80337	77.7	55.01600	1002.11004.00930	999.91600	17.80	3.83		
0918	260	161530	10000	0500	190300		30.5	33.31200	27.80630	75.4	57.00930	1001.81003.02300	999.91430	0.00	0.00		
0919	200	211400	5000	0156	180156		29.9	32.11430	26.90552	79.0	65.01530	1002.61004.32100	1001.01630	7.00	5.35		
0920	150	260830	1000	1317	100300		28.4	31.31200	26.20300	85.1	71.01217	1004.11005.72130	1003.00400	67.80	12.00		
0921	200	252308	1000	2120	62120		28.2	32.11130	26.12322	86.5	68.01200	1003.81005.72106	1002.31607	34.20	13.78		
0922	200	330625	400	1930	60137		26.4	28.61330	24.61930	92.2	82.01330	1008.01011.82126	1004.70200	140.20	23.30		
0923	190	201507	16000	0701	160701		28.8	31.71230	25.30553	81.6	65.01330	1011.11013.12230	1009.41500	1.80	7.30		
0924	270	191500	10000	0500	1500100		29.5	32.61300	26.40500	76.4	58.01303	1010.61011.50100	1008.71530	0.00	0.00		
0925	290	181400	15000	1930	1000400		30.2	33.71130	27.80600	70.5	52.01130	1009.51011.10800	1008.11430	0.00	0.00		
0926	360	241000	10000	1200	1100730		29.7	32.81200	27.70400	76.5	63.01200	1008.61010.10830	1007.11330	0.00	0.00		
0927	310	181130	7000	0700	301500		29.8	33.71420	27.50500	76.4	64.01430	1007.51009.40830	1005.01453	0.00	0.00		
0928	010	130200	10000	0100	602000		29.5	32.41000	27.30400	75.3	58.01000	1005.91007.71000	1004.01430	0.00	0.00		
0929	200	131200	3500	1527	151527		29.5	32.11200	27.10600	78.8	62.01030	1003.81005.70900	1001.61700	0.00	5.00		
0930	190	141030	3000	1502	101245		28.1	29.81030	26.52200	86.3	76.00100	998.81001.30100	996.61555	1.00	16.90		
MONTH (09)	200	330625 0922	400	1930 0922	62120 0921		29.1	34.71230 0917	22.00916 0914	79.3	52.01130 0925	1005.01013.12230	996.61555 0923	439.80	131.25 0930		

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

OBSERVATION TIME:0001L~2400L

MONTH	080	100	1200	250	1408	41200	27.5	32.71300	23.01149	80.4	55.01400	1007.81014	80930	977.21250	434.20	126.05
(10)	003	003	003	003	003	1003	1005	1003	1003	1020	1020	1020	1020	1003	1003	1003

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:740 YEAR:2024 MONTH:11 TIME:(L) OBSERVATION TIME:0001L~2400L

DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME	
	DIR	SP TIME	MIN TIME	MAX TIME	MIN TIME	MAX TIME	MEAN	MIN TIME	MAX TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	TOTAL		
	(KT)	(KT)	(M)	(°C)	(100FT)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)	
1101	220	320019	20000019	27.7	29.51330	24.60100	80.2	67.01600	1007.81011.824001000.90019	15.00	8.90							
1102	260	131430	60001030	27.5	30.71230	24.50600	77.8	65.01230	1013.51016.222001011.10200	0.00	0.00							
1103	280	121500	80000600	27.8	30.81400	25.40630	76.3	59.01400	1014.51015.501001012.51430	0.00	0.00							
1104	270	141418	50000552	27.5	30.41300	25.10400	76.5	60.01400	1014.01015.508301011.81418	0.00	0.00							
1105	290	131430	70001200	26.8	29.71400	24.10500	76.2	62.01400	1013.51014.807301011.51530	0.00	0.47							
1106	260	141200	100000100	25.5	29.21430	22.50630	70.3	56.01500	1014.01015.209001012.51530	0.00	0.00							
1107	010	152200	90001100	25.1	28.61500	21.80400	67.1	58.01400	1013.81015.509001012.11530	0.00	0.00							
1108	350	131900	80000355	25.5	30.61400	22.50553	73.5	55.01330	1012.61014.209301010.81500	0.20	1.97							
1109	270	141430	50000719	26.5	30.31400	22.80600	78.2	61.01100	1013.31014.809001011.51432	0.00	0.00							
1110	250	141224	35000725	26.9	29.81507	24.30554	78.9	62.01300	1012.91014.808301011.11500	0.00	0.00							
1111	010	132230	40002253	26.8	30.01400	23.80500	79.5	63.01330	1011.01012.809001009.11430	0.20	2.07							
1112	360	130900	32002313	25.9	27.41300	24.80600	89.3	82.01300	1009.41011.108001007.41545	0.60	15.75							
1113	260	131300	45000100	27.0	29.81500	24.20600	81.0	69.01230	1010.11011.821001008.10400	0.00	0.00							
1114	340	121500	40000800	27.3	31.41300	24.60626	81.3	60.01230	1010.11011.809151008.41400	0.00	0.65							
1115	100	202356	30001308	26.3	29.41130	24.32300	86.8	66.01130	1006.61009.101001004.71523	9.00	8.82							
1116	140	360400	8000100	24.8	26.10400	23.40900	92.1	83.00618	1006.61009.421001004.00328	62.00	17.82							
1117	330	141330	42000500	27.2	32.21430	24.20200	80.0	62.01330	1010.81013.124001008.70200	0.00	0.00							
1118	020	151500	30001046	24.7	26.31400	22.62400	85.3	77.01900	1013.61016.210271011.81500	1.00	4.85							
1119	050	90200	90002000	24.5	28.21300	22.10200	79.0	63.01330	1014.91016.209001013.50200	0.00	0.00							
1120	300	131400	80000700	24.8	28.51400	21.80630	77.7	65.01230	1014.01015.509001012.51430	0.00	0.00							
1121	360	151700	35001100	25.0	29.61300	22.42400	76.8	64.01330	1013.11015.209001011.11500	0.00	0.00							
1122	270	121500	80000930	24.1	27.51330	21.20500	75.4	65.01030	1014.11015.509001012.81400	0.00	0.00							
1123	250	121230	80001030	24.8	28.41100	22.10600	72.0	60.01200	1015.81017.508001014.51400	0.00	0.00							
1124	210	131304	60000400	25.2	28.51130	22.70630	71.3	59.01100	1016.41018.208301014.81400	0.00	0.00							
1125	320	141500	50000300	24.9	28.71400	22.22400	77.6	59.01400	1015.91017.509001014.21630	0.00	0.00							
1126	360	220930	40000040	24.2	29.31500	20.42400	72.4	53.01400	1015.01017.509001011.81500	0.00	0.00							
1127	270	121100	80001130	21.8	26.31300	18.40500	67.5	58.01830	1016.41017.908301014.21500	0.00	0.00							
1128	360	181930	120000100	21.2	26.01430	17.80600	55.6	43.01430	1017.61019.909001015.21500	0.00	0.00							
1129	360	200200	120000100	20.4	25.71400	16.70630	52.8	38.01330	1017.11018.909001015.21400	0.00	0.00							
1130	300	131500	100000100	21.0	25.31330	17.30630	61.1	46.01200	1015.21017.208301012.51500	0.00	0.00							
MONTH (11)	140	360400	8000100	25.3	32.21430	16.70630	75.7	38.01330	1013.11019.909001000.90019	88.00	61.28							
		1116	1116		1117	1129		1129	1128	1101								

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:740 YEAR:2024 MONTH:12 TIME:(L)															OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		TOTAL		
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)	RA_AMT (mm)	RA_TIME TOTAL (HR)				
1201	290	131330	100002200	N/A	21.7	27.31230	17.80600	63.8	40.01200	1013.11015	509001010.81500		0.00		0.00				
1202	340	161130	60002300	1500630	22.4	28.31330	17.10630	70.2	40.01230	1013.31015	209301011.41500		0.00		0.00				
1203	280	131300	40000100	802323	22.8	27.71200	18.30630	76.6	60.01000	1013.31014	809001012.11400		0.00		0.00				
1204	290	141300	45000100	450730	23.9	28.31230	21.10500	73.3	53.01300	1013.21014	808301011.81330		0.00		0.00				
1205	290	131500	50002330	802330	23.6	28.01030	20.20600	70.2	53.01500	1013.31015	208301011.41530		0.00		0.00				
1206	010	171930	40001328	602300	23.6	28.91230	19.90600	70.3	43.01200	1013.11014	808301010.81427		0.00		0.00				
1207	360	181900	50000730	602200	23.5	29.21430	20.20630	71.0	44.01400	1013.71015	521001011.81400		0.00		0.00				
1208	010	160200	80000600	240600	21.3	25.31100	18.50600	70.9	59.01100	1016.21017	920301014.51330		0.00		0.00				
1209	300	151430	100000930	350100	21.8	26.21330	18.60500	65.1	49.01200	1016.41018	609001013.81430		0.00		0.00				
1210	280	171400	100000100	400300	22.5	26.81430	19.30500	67.7	47.01200	1014.81016	509001012.81430		0.00		0.00				
1211	020	181900	90000300	800200	23.4	28.91430	19.50300	70.4	42.01430	1014.21016	209001011.81530		0.00		0.00				
1212	360	132200	60000630	750830	22.2	25.71400	18.50630	73.6	57.01500	1014.71016	910001012.81400		0.00		0.00				
1213	360	201900	100001730	262230	21.2	24.41330	18.42400	72.2	62.01330	1015.91017	909001013.51500		0.00		0.00				
1214	360	180700	60001800	301900	18.0	22.41330	15.42300	66.5	55.01330	1020.21022	322301018.20100		0.00		0.00				
1215	350	142300	50000619	332230	17.9	23.21300	14.10600	64.8	46.01330	1020.61022	909001018.21530		0.00		0.00				
1216	360	142300	90000630	380100	18.4	23.51300	15.40400	62.4	48.01430	1019.21020	901001017.21430		0.00		0.00				
1217	010	171600	100000100	600400	20.5	25.61300	15.80630	64.1	43.01200	1017.61019	607001015.51300		0.00		0.00				
1218	020	211030	90000830	402330	20.1	25.61330	16.30600	61.7	40.01530	1016.81018	508301014.51400		0.00		0.00				
1219	360	162230	100000200	352230	18.4	22.11100	16.00630	56.5	47.01100	1017.71019	909301016.50300		0.00		0.00				
1220	350	151130	90001000	801900	19.2	24.41400	14.70630	64.3	46.01230	1016.01018	209301013.51500		0.00		0.00				
1221	350	161030	100000730	501630	20.5	26.11330	17.42400	66.9	49.01230	1015.71017	909301013.51430		0.00		0.00				
1222	010	150400	100000100	600830	18.0	22.11430	15.50500	62.3	52.01330	1017.51019	608001016.21400		0.00		0.00				
1223	010	151830	45001426	102230	16.6	18.41130	15.80100	81.1	66.00400	1017.51018	908301016.50200		4.00		12.48				
1224	020	100630	16001200	100100	17.9	19.31530	16.00353	94.0	90.01700	1018.01019	909001016.21530		11.80		19.88				
1225	350	131030	35002400	250035	21.1	25.71230	18.50200	82.7	62.01230	1018.31020	209301016.21430		0.00		0.00				
1226	350	141055	20000700	80718	22.5	27.81500	18.90626	77.1	54.01500	1018.31019	908561016.51430		0.00		0.00				
1227	360	141814	25001553	131814	19.9	21.51327	18.62400	78.8	73.01327	1019.61021	309301017.90300		0.00		3.05				
1228	360	180730	70000100	160730	18.4	22.71330	14.72400	68.0	56.01800	1020.31021	909001018.61430		0.00		0.00				
1229	270	141300	80001000	402130	17.9	22.31330	12.80630	65.2	52.01500	1020.21022	308001017.21421		0.00		0.00				
1230	020	201030	70002230	480730	21.5	26.61430	17.40100	60.8	42.01300	1018.21020	608301016.21430		0.00		0.00				
1231	010	140800	80002030	502330	21.2	24.31400	18.50600	60.4	44.01300	1015.81017	501001013.51500		0.00		0.00				
MONTH	020	211030	16001200	80718	20.7	29.21430	12.80630	69.4	40.01200	1016.51022	909001010.81500		15.80		35.42				
(12)		1218	1224	1226		1207	1229		1201		1215	1201							

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER
SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:740 YEAR:2024 TIME:(L)													OBSERVATION TIME:0001L~2400L				
DATE	MAX_WND		VIS	CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT TOTAL (mm)	RA_TIME TOTAL (HR)			
	DIR	SP TIME (KT)		MIN TIME (100FT)	MIN TIME (M)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)			MIN TIME (hPa)		
(01)	020	230600 0123	20000716 0103	80730 0103	20.3	29.21330 0119	11.20400 0124	66.0	27.01400 0115	1018.910266.710001011.41530 0125	0109	0.00	0.88				
(02)	170	311500 0221	28000730 0216	192130 0222	22.6	30.31330 0223	13.60600 0212	67.1	30.01200 0213	1017.810266.010001011.81530 0211	0207	0.60	0.55				
(03)	180	261030 0323	28001853 0311	120553 0312	23.7	32.01500 0331	15.30600 0302	67.8	37.01330 0314	1015.21023.310001007.71530 0310	0305	2.60	13.27				
(04)	360	360740 0425	4000740 0425	40930 0425	27.7	33.01230 0403	21.71417 0426	72.4	42.01200 0405	1010.31016.508561005.41500 0410	0430	240.20	58.40				
(05)	330	400444 0501	6001109 0528	61130 0528	28.3	34.11230 0525	22.50525 0501	72.2	37.01200 0501	1009.41015.50900 0510	0528	120.40	62.05				
(06)	180	301630 0625	5001826 0602	81830 0602	29.8	35.51530 0626	23.92200 0604	77.8	51.01600 0626	1008.21012.523301004.31750 0626	0602	165.80	66.22				
(07)	210	570945 0725	4000623 0725	50524 0725	30.3	36.01100 0703	24.01818 0707	74.3	45.01100 0703	1005.91013.52200 0703	0725	486.60	101.33				
(08)	270	231230 0808	8002245 0816	52300 0816	29.2	34.41030 0804	24.20100 0820	79.3	48.01200 0808	1006.31011.121111000.61500 0820	0828	239.00	130.53				
(09)	200	330625 0922	4001930 0922	62120 0921	29.1	34.71230 0917	22.00916 0914	79.3	52.01130 0925	1005.01013.12230 0923	0930	439.80	131.25				
(10)	080	1001200 1003	2501408 1003	41200 1003	27.5	32.71300 1005	23.01149 1003	80.4	55.01400 1020	1007.81014.80930 1020	1003	434.20	126.05				
(11)	140	360400 1116	8000100 1116	70154 1116	25.3	32.21430 1117	16.70630 1129	75.7	38.01330 1129	1013.11019.909001000.90019 1128	1101	88.00	61.28				
(12)	020	211030 1218	16001200 1224	80718 1226	20.7	29.21430 1207	12.80630 1229	69.4	40.01200 1201	1016.51022.909001010.81500 1215	1201	15.80	35.42				
YEAR	080	1001200 1003	2501408 1003	40930 0425	26.2	36.01100 0703	11.20400 0124	73.5	27.01400 0115	1011.21026.71000 0125	1003	2233.00	787.23				

3. 高雄國際機場民國一百一十三年風向風速統計資料

3. 2024 Statistical Data of Wind Direction and
Speed for Kaohsiung International Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:740 YEAR:2024 MONTH:01

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	1	0	0	0	0	0	0	0	0	0	0	0	1
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	31	115	62	16	0	0	0	0	0	0	0	0	224
NNE	37	49	6	3	0	0	0	0	0	0	0	0	95
NE	42	24	1	0	0	0	0	0	0	0	0	0	67
ENE	29	5	0	0	0	0	0	0	0	0	0	0	34
E	23	4	0	0	0	0	0	0	0	0	0	0	27
ESE	0	0	0	0	0	0	0	0	0	0	0	0	0
SE	0	0	0	0	0	0	0	0	0	0	0	0	0
SSE	0	0	0	0	0	0	0	0	0	0	0	0	0
S	0	0	0	0	0	0	0	0	0	0	0	0	0
SSW	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	2	1	0	0	0	0	0	0	0	0	0	0	3
WSW	2	3	12	0	0	0	0	0	0	0	0	0	17
W	1	20	51	6	0	0	0	0	0	0	0	0	78
WNW	3	15	24	0	0	0	0	0	0	0	0	0	42
NW	6	20	21	0	0	0	0	0	0	0	0	0	47
NNW	14	50	43	2	0	0	0	0	0	0	0	0	109
TOTAL	191	306	220	27	0	0	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:740 YEAR:2024 MONTH:02

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	1	0	0	0	0	0	0	0	0	0	0	0	1
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	21	78	47	2	0	0	0	0	0	0	0	0	148
NNE	16	44	11	0	0	0	0	0	0	0	0	0	71
NE	25	17	0	0	0	0	0	0	0	0	0	0	42
ENE	27	11	1	0	0	0	0	0	0	0	0	0	39
E	16	15	3	0	0	0	0	0	0	0	0	0	34
ESE	0	1	2	1	0	0	0	0	0	0	0	0	4
SE	0	1	1	2	0	0	0	0	0	0	0	0	4
SSE	0	0	2	9	0	0	0	0	0	0	0	0	11
S	1	3	17	25	5	0	0	0	0	0	0	0	51
SSW	1	3	11	6	0	0	0	0	0	0	0	0	21
SW	0	2	6	0	0	0	0	0	0	0	0	0	8
WSW	1	4	12	1	0	0	0	0	0	0	0	0	18
W	3	16	47	14	0	0	0	0	0	0	0	0	80
WNW	7	21	19	1	0	0	0	0	0	0	0	0	48
NW	8	20	14	1	0	0	0	0	0	0	0	0	43
NNW	10	33	29	1	0	0	0	0	0	0	0	0	73
TOTAL	137	269	222	63	5	0	0	0	0	0	0	0	696

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:740 YEAR:2024 MONTH:03

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	2	0	0	0	0	0	0	0	0	0	0	0	2
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	25	56	38	8	0	0	0	0	0	0	0	0	127
NNE	23	25	6	0	0	0	0	0	0	0	0	0	54
NE	20	19	1	0	0	0	0	0	0	0	0	0	40
ENE	25	16	0	0	0	0	0	0	0	0	0	0	41
E	29	24	1	0	0	0	0	0	0	0	0	0	54
ESE	0	2	2	0	0	0	0	0	0	0	0	0	4
SE	1	1	7	2	0	0	0	0	0	0	0	0	11
SSE	1	1	3	8	0	0	0	0	0	0	0	0	13
S	1	3	17	21	1	0	0	0	0	0	0	0	43
SSW	1	6	17	3	0	0	0	0	0	0	0	0	27
SW	5	10	12	1	0	0	0	0	0	0	0	0	28
WSW	3	14	28	8	0	0	0	0	0	0	0	0	53
W	7	21	55	18	0	0	0	0	0	0	0	0	101
WNW	9	18	18	3	0	0	0	0	0	0	0	0	48
NW	9	19	7	0	0	0	0	0	0	0	0	0	35
NNW	9	33	15	6	0	0	0	0	0	0	0	0	63
TOTAL	170	268	227	78	1	0	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:740 YEAR:2024 MONTH:04

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	5	0	0	0	0	0	0	0	0	0	0	0	5
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	12	17	12	4	0	0	0	0	0	0	0	0	45
NNE	14	14	7	1	0	0	0	0	0	0	0	0	36
NE	20	22	3	0	0	0	0	0	0	0	0	0	45
ENE	30	16	4	2	0	0	0	0	0	0	0	0	52
E	32	26	2	1	0	0	0	0	0	0	0	0	61
ESE	4	5	1	0	0	0	0	0	0	0	0	0	10
SE	1	4	4	0	0	0	0	0	0	0	0	0	9
SSE	2	3	2	0	0	0	0	0	0	0	0	0	7
S	3	8	25	9	0	0	0	0	0	0	0	0	45
SSW	2	5	23	4	0	0	0	0	0	0	0	0	34
SW	2	17	17	5	0	0	0	0	0	0	0	0	41
WSW	1	24	33	3	0	0	0	0	0	0	0	0	61
W	13	38	42	34	0	0	0	0	0	0	0	0	127
WNW	15	32	10	2	0	0	0	0	0	0	0	0	59
NW	10	25	8	4	0	0	0	0	0	0	0	0	47
NNW	12	17	5	1	1	0	0	0	0	0	0	0	36
TOTAL	178	273	198	70	1	0	0	0	0	0	0	0	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:740 YEAR:2024 MONTH:05

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	1	0	0	0	0	0	0	0	0	0	0	0	1
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	22	30	7	0	0	0	0	0	0	0	0	0	59
NNE	24	18	3	0	0	0	0	0	0	0	0	0	45
NE	57	33	2	0	0	0	0	0	0	0	0	0	92
ENE	47	18	0	1	0	0	0	0	0	0	0	0	66
E	27	27	4	1	0	0	0	0	0	0	0	0	59
ESE	1	2	0	0	0	0	0	0	0	0	0	0	3
SE	1	1	3	1	0	0	0	0	0	0	0	0	6
SSE	1	2	1	3	0	0	0	0	0	0	0	0	7
S	2	11	13	7	0	0	0	0	0	0	0	0	33
SSW	3	10	13	0	0	0	0	0	0	0	0	0	26
SW	5	13	10	2	0	0	0	0	0	0	0	0	30
WSW	5	24	22	6	0	0	0	0	0	0	0	0	57
W	19	47	40	19	0	0	0	0	0	0	0	0	125
WNW	13	17	21	3	0	0	0	0	0	0	0	0	54
NW	13	17	17	2	0	1	0	0	0	0	0	0	50
NNW	6	16	9	0	0	0	0	0	0	0	0	0	31
TOTAL	247	286	165	45	0	1	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:740 YEAR:2024 MONTH:06

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	3	0	0	0	0	0	0	0	0	0	0	0	3
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	8	7	2	0	0	0	0	0	0	0	0	0	17
NNE	6	6	3	2	0	0	0	0	0	0	0	0	17
NE	33	17	4	0	0	0	0	0	0	0	0	0	54
ENE	31	26	2	0	0	0	0	0	0	0	0	0	59
E	29	48	3	0	0	0	0	0	0	0	0	0	80
ESE	4	6	1	0	0	0	0	0	0	0	0	0	11
SE	0	4	4	2	0	0	0	0	0	0	0	0	10
SSE	3	4	8	3	1	0	0	0	0	0	0	0	19
S	3	21	60	37	2	0	0	0	0	0	0	0	123
SSW	6	24	27	3	0	0	0	0	0	0	0	0	60
SW	6	18	28	4	0	0	0	0	0	0	0	0	56
WSW	17	33	30	3	0	0	0	0	0	0	0	0	83
W	15	36	30	4	0	0	0	0	0	0	0	0	85
WNW	11	6	6	0	0	0	0	0	0	0	0	0	23
NW	1	5	1	0	0	0	0	0	0	0	0	0	7
NNW	7	4	2	0	0	0	0	0	0	0	0	0	13
TOTAL	183	265	211	58	3	0	0	0	0	0	0	0	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:740 YEAR:2024 MONTH:07

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	10	11	8	0	0	0	0	0	0	0	0	0	0	29
NNE	10	13	3	0	0	0	0	0	0	0	0	0	0	26
NE	31	33	6	0	0	0	0	0	0	0	0	0	0	70
ENE	34	42	1	0	0	0	0	0	0	0	0	0	0	77
E	20	58	7	0	0	0	0	0	0	0	0	0	0	85
ESE	4	3	2	0	0	0	0	0	0	0	0	0	0	9
SE	0	1	5	3	0	0	0	0	0	0	0	0	0	9
SSE	4	4	11	14	5	0	0	0	0	0	0	0	0	38
S	0	9	38	55	2	0	0	0	0	0	0	0	0	104
SSW	1	9	28	27	0	5	0	0	0	0	0	0	0	70
SW	1	9	19	1	4	3	0	0	0	0	0	0	0	37
WSW	3	10	26	8	0	3	2	0	0	0	0	0	0	52
W	5	10	35	16	0	4	6	0	0	0	0	0	0	76
WNW	1	6	6	4	1	2	0	0	0	0	0	0	0	20
NW	3	8	6	2	0	1	0	0	0	0	0	0	0	20
NNW	0	9	10	3	0	0	0	0	0	0	0	0	0	22
TOTAL	127	235	211	133	12	18	8	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:740 YEAR:2024 MONTH:08

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	4	0	0	0	0	0	0	0	0	0	0	0	0	4
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	9	13	0	0	0	0	0	0	0	0	0	0	0	22
NNE	14	17	0	0	0	0	0	0	0	0	0	0	0	31
NE	54	37	4	0	0	0	0	0	0	0	0	0	0	95
ENE	60	40	3	0	0	0	0	0	0	0	0	0	0	103
E	61	53	6	0	0	0	0	0	0	0	0	0	0	120
ESE	5	3	1	0	0	0	0	0	0	0	0	0	0	9
SE	3	3	1	0	0	0	0	0	0	0	0	0	0	7
SSE	1	3	1	2	0	0	0	0	0	0	0	0	0	7
S	4	2	6	1	0	0	0	0	0	0	0	0	0	13
SSW	1	9	7	0	0	0	0	0	0	0	0	0	0	17
SW	3	6	11	4	0	0	0	0	0	0	0	0	0	24
WSW	1	12	27	8	0	0	0	0	0	0	0	0	0	48
W	7	24	40	53	0	0	0	0	0	0	0	0	0	124
WNW	9	27	21	7	0	0	0	0	0	0	0	0	0	64
NW	10	20	8	0	0	0	0	0	0	0	0	0	0	38
NNW	6	7	5	0	0	0	0	0	0	0	0	0	0	18
TOTAL	252	276	141	75	0	0	0	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:740 YEAR:2024 MONTH:09

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX		
CALM	2	0	0	0	0	0	0	0	0	0	0	0		2
VRB	0	0	0	0	0	0	0	0	0	0	0	0		0
N	11	24	11	1	0	0	0	0	0	0	0	0		47
NNE	18	9	3	0	0	0	0	0	0	0	0	0		30
NE	38	36	1	0	0	0	0	0	0	0	0	0		75
ENE	43	29	2	0	0	0	0	0	0	0	0	0		74
E	45	41	7	0	0	0	0	0	0	0	0	0		93
ESE	4	4	6	1	0	0	0	0	0	0	0	0		15
SE	2	3	6	4	0	0	0	0	0	0	0	0		15
SSE	5	1	4	5	0	0	0	0	0	0	0	0		15
S	1	7	19	10	0	0	0	0	0	0	0	0		37
SSW	2	9	18	7	0	0	0	0	0	0	0	0		36
SW	3	15	11	4	0	0	0	0	0	0	0	0		33
WSW	5	13	36	3	0	0	0	0	0	0	0	0		57
W	7	17	39	12	0	0	0	0	0	0	0	0		75
WNW	8	16	13	8	0	0	0	0	0	0	0	0		45
NW	5	12	15	2	0	0	0	0	0	0	0	0		34
NNW	7	18	12	0	0	0	0	0	0	0	0	0		37
TOTAL	206	254	203	57	0	0	0	0	0	0	0	0		720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:740 YEAR:2024 MONTH:10

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX		
CALM	0	0	0	0	0	0	0	0	0	0	0	0		0
VRB	0	0	0	0	0	0	0	0	0	0	0	0		0
N	28	33	27	2	0	0	0	0	0	0	0	0		90
NNE	18	38	3	0	0	0	0	0	0	0	0	0		59
NE	46	27	1	2	0	0	0	0	0	0	0	0		76
ENE	48	21	6	3	0	0	0	0	0	0	0	0		78
E	38	28	2	3	1	0	0	3	2	1	0	1		79
ESE	2	3	1	2	0	8	9	0	0	0	0	0		25
SE	1	0	2	2	1	0	0	0	0	0	0	0		6
SSE	1	1	2	1	0	0	0	0	0	0	0	0		5
S	1	2	3	0	0	0	0	0	0	0	0	0		6
SSW	1	2	2	1	0	0	0	0	0	0	0	0		6
SW	9	7	1	1	4	0	0	0	0	0	0	0		22
WSW	7	20	19	4	2	2	0	0	0	0	0	0		54
W	12	40	68	5	1	0	0	0	0	0	0	0		126
WNW	7	23	19	2	0	0	0	0	1	0	0	0		52
NW	11	14	8	0	0	0	0	1	0	0	0	0		34
NNW	10	7	6	0	2	1	0	0	0	0	0	0		26
TOTAL	240	266	170	28	11	11	9	4	3	1	0	1		744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:740 YEAR:2024 MONTH:11

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	5	0	0	0	0	0	0	0	0	0	0	0	0	5
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	43	84	48	5	0	0	0	0	0	0	0	0	0	180
NNE	47	55	8	1	0	0	0	0	0	0	0	0	0	111
NE	37	13	0	0	0	0	0	0	0	0	0	0	0	50
ENE	26	10	1	1	0	0	0	0	0	0	0	0	0	38
E	10	5	3	3	0	1	0	0	0	0	0	0	0	22
ESE	1	0	0	1	1	0	0	0	0	0	0	0	0	3
SE	0	0	0	0	1	1	0	0	0	0	0	0	0	2
SSE	2	0	0	0	0	0	0	0	0	0	0	0	0	2
S	4	1	3	1	0	0	0	0	0	0	0	0	0	9
SSW	0	2	4	3	0	0	0	0	0	0	0	0	0	9
SW	2	8	2	0	0	0	0	0	0	0	0	0	0	12
WSW	5	21	8	0	1	0	0	0	0	0	0	0	0	35
W	12	45	35	1	0	0	0	0	0	0	0	0	0	93
WNW	8	22	18	0	0	0	0	0	0	0	0	0	0	48
NW	15	10	7	0	0	0	0	0	0	0	0	0	0	32
NNW	17	46	6	0	0	0	0	0	0	0	0	0	0	69
TOTAL	234	322	143	16	3	2	0	0	0	0	0	0	0	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:740 YEAR:2024 MONTH:12

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	1	0	0	0	0	0	0	0	0	0	0	0	0	1
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	36	178	130	5	0	0	0	0	0	0	0	0	0	349
NNE	16	89	24	0	0	0	0	0	0	0	0	0	0	129
NE	17	13	1	0	0	0	0	0	0	0	0	0	0	31
ENE	16	7	0	0	0	0	0	0	0	0	0	0	0	23
E	12	5	0	0	0	0	0	0	0	0	0	0	0	17
ESE	0	2	0	0	0	0	0	0	0	0	0	0	0	2
SE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	1	0	1	0	0	0	0	0	0	0	0	0	0	2
WSW	0	2	5	0	0	0	0	0	0	0	0	0	0	7
W	1	13	19	2	0	0	0	0	0	0	0	0	0	35
WNW	2	16	15	0	0	0	0	0	0	0	0	0	0	33
NW	5	18	16	0	0	0	0	0	0	0	0	0	0	39
NNW	11	43	19	3	0	0	0	0	0	0	0	0	0	76
TOTAL	118	386	230	10	0	0	0	0	0	0	0	0	0	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:740 YEAR:2024

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0001L~2400L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	25	0	0	0	0	0	0	0	0	0	0	0	25
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	256	646	392	43	0	0	0	0	0	0	0	0	1337
NNE	243	377	77	7	0	0	0	0	0	0	0	0	704
NE	420	291	24	2	0	0	0	0	0	0	0	0	737
ENE	416	241	20	7	0	0	0	0	0	0	0	0	684
E	342	334	38	8	1	1	0	3	2	1	0	1	731
ESE	25	31	16	5	1	8	9	0	0	0	0	0	95
SE	9	18	33	16	2	1	0	0	0	0	0	0	79
SSE	20	19	34	45	6	0	0	0	0	0	0	0	124
S	20	67	201	166	10	0	0	0	0	0	0	0	464
SSW	18	79	150	54	0	5	0	0	0	0	0	0	306
SW	39	106	118	22	8	3	0	0	0	0	0	0	296
WSW	50	180	258	44	3	5	2	0	0	0	0	0	542
W	102	327	501	184	1	4	6	0	0	0	0	0	1125
WNW	93	219	190	30	1	2	0	0	1	0	0	0	536
NW	96	188	128	11	0	2	0	1	0	0	0	0	426
NNW	109	283	161	16	3	1	0	0	0	0	0	0	573
TOTAL	2283	3406	2341	660	36	32	17	4	3	1	0	1	8784

4. 高雄國際機場民國一百一十三年能見度和雲幕高統計資料

4. 2024 Statistical Data of Visibility and Ceiling
for Kaohsiung International Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:740 YEAR:2024 MONTH:01

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	1	0	0	0	0	3	4
24-32	0	0	0	0	0	0	0	0	0	0	0	1	2	6	9
32-48	0	0	0	0	0	0	0	0	0	0	0	0	8	68	76
48-80	0	0	0	0	0	0	0	0	0	0	0	1	7	165	173
80-160	0	0	0	0	0	0	0	0	0	0	0	0	49	367	416
160-	0	0	0	0	0	0	0	0	0	0	0	0	2	64	66
TOTAL	0	0	0	0	0	0	0	0	1	0	0	2	68	673	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:740 YEAR:2024 MONTH:02

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2
32-48	0	0	0	0	0	0	0	0	0	0	0	3	0	13	16
48-80	0	0	0	0	0	0	0	0	0	0	7	1	18	119	145
80-160	0	0	0	0	0	0	0	0	0	0	4	9	43	379	435
160-	0	0	0	0	0	0	0	0	0	0	0	0	2	96	98
TOTAL	0	0	0	0	0	0	0	0	0	0	11	13	63	609	696

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:740 YEAR:2024 MONTH:03

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	1	0	1	2
32-48	0	0	0	0	0	0	0	0	0	0	2	4	4	24	34
48-80	0	0	0	0	0	0	0	0	1	2	10	14	12	84	123
80-160	0	0	0	0	0	0	0	0	2	4	6	14	67	376	469
160-	0	0	0	0	0	0	0	0	0	0	0	0	9	107	116
TOTAL	0	0	0	0	0	0	0	0	3	6	18	33	92	592	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:740 YEAR:2024 MONTH:04

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1
08-09	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1
12-16	0	0	0	0	0	0	0	2	1	0	0	0	0	0	3
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
24-32	0	0	0	0	0	1	0	0	1	0	0	0	0	0	2
32-48	0	0	0	0	0	0	1	0	2	1	1	1	0	2	8
48-80	0	0	0	0	0	0	0	0	2	2	4	2	1	26	37
80-160	0	0	0	0	0	0	0	1	0	14	17	16	45	442	535
160-	0	0	0	0	0	0	0	0	0	1	1	0	2	127	131
TOTAL	0	0	0	0	0	3	2	3	6	18	24	19	48	597	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:740 YEAR:2024 MONTH:05

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	1	1	0	0	0	0	0	0	2
16-20	0	0	0	0	0	0	0	3	0	0	0	0	0	0	3
20-24	0	0	0	0	0	0	0	0	3	0	0	0	0	0	3
24-32	0	0	0	0	0	0	0	1	1	2	0	0	0	1	5
32-48	0	0	0	0	0	0	0	0	2	3	1	0	1	10	17
48-80	0	0	0	0	0	0	0	0	0	0	1	3	4	11	19
80-160	0	0	0	0	0	0	0	0	0	10	6	12	72	427	527
160-	0	0	0	0	0	0	0	0	0	1	1	5	17	144	168
TOTAL	0	0	0	0	0	0	1	5	6	16	9	20	94	593	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:740 YEAR:2024 MONTH:06

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	2	0	0	0	0	0	2
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	2	1	0	0	1	0	4
24-32	0	0	0	0	0	0	0	0	3	0	1	1	0	0	5
32-48	0	0	0	0	0	0	0	0	2	3	0	0	0	0	5
48-80	0	0	0	0	0	0	0	0	2	0	2	1	0	1	6
80-160	0	0	0	0	0	0	0	0	2	14	24	30	54	236	360
160-	0	0	0	0	0	0	0	0	0	1	6	17	37	276	337
TOTAL	0	0	0	0	0	0	0	0	14	19	33	49	92	513	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:740 YEAR:2024 MONTH:07

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	4	0	0	0	0	0	0	0	0	4
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	4	0	2	0	0	0	0	0	0	6
12-16	0	0	0	0	1	1	1	2	2	0	0	0	0	0	7
16-20	0	0	0	0	0	0	0	1	1	0	0	0	0	0	2
20-24	0	0	0	0	0	2	0	5	3	0	0	0	0	0	10
24-32	0	0	0	0	0	0	0	0	1	4	0	0	0	0	5
32-48	0	0	0	0	0	0	0	0	1	3	0	0	0	0	4
48-80	0	0	0	0	0	0	0	0	5	19	4	0	5	5	38
80-160	0	0	0	0	0	0	0	0	5	23	13	9	38	188	276
160-	0	0	0	0	0	0	0	0	0	2	3	8	32	345	390
TOTAL	0	0	0	0	2	12	1	10	18	51	20	17	75	538	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:740 YEAR:2024 MONTH:08

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	1	0	0	1	0	0	0	0	0	0	2
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
20-24	0	0	0	0	0	0	0	2	2	1	1	0	0	0	6
24-32	0	0	0	0	0	0	0	0	3	1	0	1	0	0	5
32-48	0	0	0	0	0	0	0	0	7	3	2	0	1	0	13
48-80	0	0	0	0	0	0	0	0	4	7	3	3	4	6	27
80-160	0	0	0	0	0	0	0	0	2	15	11	13	60	320	421
160-	0	0	0	0	0	0	0	0	0	1	2	6	22	238	269
TOTAL	0	0	0	0	1	0	0	3	19	28	19	23	87	564	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:740 YEAR:2024 MONTH:09

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
12-16	0	0	0	0	0	2	0	0	2	3	0	0	0	0	7
16-20	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
20-24	0	0	0	0	0	1	0	1	1	2	0	0	0	0	5
24-32	0	0	0	0	0	0	0	0	1	2	2	0	1	0	6
32-48	0	0	0	0	0	0	0	0	10	2	2	0	0	5	19
48-80	0	0	0	0	0	0	0	0	6	11	5	0	10	29	61
80-160	0	0	0	0	0	0	0	1	0	12	19	17	41	327	417
160-	0	0	0	0	0	0	0	0	0	1	1	3	8	188	201
TOTAL	0	0	0	0	0	3	0	3	22	34	29	20	60	549	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:740 YEAR:2024 MONTH:10

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
04-05	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1
05-06	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
06-07	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
12-16	0	0	0	0	0	0	0	0	2	1	0	0	0	0	3
16-20	0	0	0	0	1	0	0	0	5	0	0	0	0	0	6
20-24	0	0	0	0	1	2	0	1	7	0	0	0	0	0	11
24-32	0	0	0	0	0	1	0	0	7	1	1	0	0	2	12
32-48	0	0	0	0	0	0	0	0	4	4	0	1	0	29	38
48-80	0	0	0	0	0	0	1	0	11	6	8	3	5	66	100
80-160	0	0	0	0	0	0	0	0	6	13	12	14	95	393	533
160-	0	0	0	0	0	0	0	0	0	2	0	0	3	30	35
TOTAL	0	0	0	1	3	3	1	5	42	27	21	18	103	520	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:740 YEAR:2024 MONTH:11

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	1	0	1	0	0	0	0	0	2
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	1	1	0	1	0	3
32-48	0	0	0	0	0	0	0	0	1	2	3	0	16	16	38
48-80	0	0	0	0	0	0	0	0	2	12	5	10	24	65	118
80-160	0	0	0	0	0	0	0	0	0	7	5	12	66	393	483
160-	0	0	0	0	0	0	0	0	0	0	0	1	4	71	76
TOTAL	0	0	0	0	0	0	1	0	4	22	14	23	111	545	720

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:740 YEAR:2024 MONTH:12

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	3	0	0	0	0	3
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2
24-32	0	0	0	0	0	0	0	0	1	1	0	0	0	0	2
32-48	0	0	0	0	0	0	0	0	4	2	2	0	1	17	26
48-80	0	0	0	0	0	0	0	0	4	2	1	3	20	63	93
80-160	0	0	0	0	0	0	0	0	0	0	5	1	34	491	531
160-	0	0	0	0	0	0	0	0	0	0	0	0	4	83	87
TOTAL	0	0	0	0	0	0	0	0	9	8	8	4	59	656	744

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:740 YEAR:2024

HEIGHT OF CLOUD(100FT) OBSERVATION TIME:0001L~2400L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
04-05	0	0	0	0	1	1	0	0	0	0	0	0	0	0	2
05-06	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
06-07	0	0	0	0	1	0	0	2	0	0	0	0	0	0	3
07-08	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1
08-09	0	0	0	0	1	5	1	2	3	0	0	0	0	0	12
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	5	0	3	0	1	0	0	0	0	9
12-16	0	0	0	0	1	3	2	5	9	4	0	0	0	0	24
16-20	0	0	0	0	1	0	0	4	8	3	0	0	0	0	16
20-24	0	0	0	0	1	5	0	9	19	4	2	0	1	5	46
24-32	0	0	0	0	0	2	0	1	18	12	5	4	4	12	58
32-48	0	0	0	0	0	0	1	0	34	22	13	9	31	184	294
48-80	0	0	0	0	0	0	1	0	37	61	50	41	110	640	940
80-160	0	0	0	0	0	0	0	2	17	112	122	147	664	4339	5403
160-	0	0	0	0	0	0	0	0	0	9	14	40	142	1769	1974
TOTAL	0	0	0	1	6	21	6	29	145	228	206	241	952	6949	8784

四、臺東豐年機場

IV. Taitung Fongnian Airport

1. 臺東豐年機場民國一百一十三年航空氣象摘要表

1. 2024 Aerodrome Climatological Table
for Taitung Fongnian Airport

臺東豐年機場民國113年航空氣象摘要表

月份 氣象要素	一月	二月	三月	四月	五月	六月	七月	八月	九月	十月	十一月	十二月	年平均/ 年統計	極端值 日期
平均海平面氣壓(百帕)	1022.0	1020.8	1018.1	1011.7	1012.0	1009.0	1007.9	1007.5	1007.5	1011.3	1017.0	1020.1	1013.7	
極端最高測站氣壓(百帕)	1023.8	1023.8	1020.8	1014.0	1013.7	1010.0	1010.7	1009.7	1008.7	1012.4	1016.7	1021.1	極端值1023.8	1月24日
<日>	<24>	<11>	<10>	<10>	<09>	<26>	<03>	<19>	<23>	<20>	<24>	<29>		
極端最低測站氣壓(百帕)	1008.0	1007.6	999.9	997.6	994.5	996.9	966.2	996.5	993.8	956.7	998.2	1008.0	極端值956.7	10月31日
<日>	<09>	<07>	<05>	<30>	<28>	<14>	<24>	<28>	<14>	<31>	<01>	<06>		
平均氣溫(攝氏)	20.0	21.6	22.2	26.9	27.0	30.0	30.7	30.2	29.0	27.0	24.3	20.6	25.8	
平均最高氣溫(攝氏)	23.2	24.8	25.2	29.9	29.6	32.6	33.3	33.2	31.9	29.4	26.6	23.2	28.6	
平均最低氣溫(攝氏)	16.5	18.0	18.3	22.5	23.6	25.7	26.2	25.5	25.0	24.1	21.6	17.6	22.1	
極端最高氣溫(攝氏)	27.4	29.3	36.9	35.1	35.5	37.4	36.1	35.2	34.9	32.2	31.0	27.1	極端值37.4	6月30日
<日>	<20>	<22>	<31>	<30>	<31>	<30>	<12>	<28>	<01>	<19>	<01>	<02>		
極端最低氣溫(攝氏)	12.5	14.7	13.6	19.7	20.0	21.7	24.3	23.8	23.3	22.9	14.8	13.5	極端值12.5	1月24日
<日>	<24>	<14>	<21>	<02>	<13>	<03>	<15>	<21>	<15>	<02>	<30>	<20>		
盛行風向	N	N	N	ENE	ENE	S	S	NNW	ENE	NNE	N	N	N	
平均風速(哩/時)	5.6	5.1	5.7	5.0	5.1	5.8	6.2	4.4	5.5	7.3	6.9	6.1	5.7	
最大陣風(哩/時)	050/28	060/24	250/37	210/26	190/30	200/27	200/42	200/25	010/36	330/67	050/31	060/26	極端值330/67	10月31日
平均相對溼度(%)	68	73	69	78	81	79	77	80	82	83	79	74	77	
月雨量(公釐)	9.0	17.6	7.6	101.6	100.8	39.2	339.0	36.4	161.4	450.2	111.0	13.0	1386.8	
雨日	15	20	20	18	23	15	11	18	21	23	14	10	208	
最大日雨量(公釐)	5.4	5.4	3.0	34.2	18.4	11.8	252.0	20.8	90.2	118.8	76.0	6.4	極端值252.0	7月27日
<日>	<30>	<03>	<24>	<01>	<01>	<26>	<27>	<16>	<30>	<02>	<15>	<24>		
霧日	0	0	0	0	0	0	0	0	0	0	0	0	0	
雷雨日數	0	0	0	3	4	4	4	7	2	0	0	0	24	
雷雨發生之時間(分鐘)	0	0	0	327	186	358	239	412	252	0	0	0	1774	
能見度小於1700公尺之時間(分鐘)	0	0	0	30	67	7	388	40	141	543	67	0	1283	
雲幕高小於600英尺之時間(分鐘)	0	0	15	0	0	0	159	0	0	0	0	0	174	

2024 Aeronautical Climatological Table for Taitung Fongnian Airport

Month Meteo. Element	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Annual Mean/Total	Date of extreme
Mean sea level pressure (hPa)	1022.0	1020.8	1018.1	1011.7	1012.0	1009.0	1007.9	1007.5	1007.5	1011.3	1017.0	1020.1	1013.7	
Extreme max. station pressure (hPa)	1023.8	1023.8	1020.8	1014.0	1013.7	1010.0	1010.7	1009.7	1008.7	1012.4	1016.7	1021.1	extreme1023.8	Jan. 24
<date>	<24>	<11>	<10>	<10>	<09>	<26>	<03>	<19>	<23>	<20>	<24>	<29>		
Extreme min. station pressure (hPa)	1008.0	1007.6	999.9	997.6	994.5	996.9	966.2	996.5	993.8	956.7	998.2	1008.0	extreme956.7	Oct. 31
<date>	<09>	<07>	<05>	<30>	<28>	<14>	<24>	<28>	<14>	<31>	<01>	<06>		
Mean temperature (°C)	20.0	21.6	22.2	26.9	27.0	30.0	30.7	30.2	29.0	27.0	24.3	20.6	25.8	
Mean max. temperature (°C)	23.2	24.8	25.2	29.9	29.6	32.6	33.3	33.2	31.9	29.4	26.6	23.2	28.6	
Mean min. temperature (°C)	16.5	18.0	18.3	22.5	23.6	25.7	26.2	25.5	25.0	24.1	21.6	17.6	22.1	
Extreme max. temperature (°C)	27.4	29.3	36.9	35.1	35.5	37.4	36.1	35.2	34.9	32.2	31.0	27.1	extreme37.4	Jun. 30
<date>	<20>	<22>	<31>	<30>	<31>	<30>	<12>	<28>	<01>	<19>	<01>	<02>		
Extreme min. temperature (°C)	12.5	14.7	13.6	19.7	20.0	21.7	24.3	23.8	23.3	22.9	14.8	13.5	extreme12.5	Jan. 24
<date>	<24>	<14>	<21>	<02>	<13>	<03>	<15>	<21>	<15>	<02>	<30>	<20>		
Prevailing wind direction	N	N	N	ENE	ENE	S	S	NNW	ENE	NNE	N	N	N	
Mean wind speed (kt)	5.6	5.1	5.7	5.0	5.1	5.8	6.2	4.4	5.5	7.3	6.9	6.1	5.7	
Max. wind gust (degree/kt)	050/28	060/24	250/37	210/26	190/30	200/27	200/42	200/25	010/36	330/67	050/31	060/26	extreme330/67	Oct. 31
Mean relative humidity (%)	68	73	69	78	81	79	77	80	82	83	79	74	77	
Monthly rainfall amount (mm)	9.0	17.6	7.6	101.6	100.8	39.2	339.0	36.4	161.4	450.2	111.0	13.0	1386.8	
Rainy days	15	20	20	18	23	15	11	18	21	23	14	10	208	
Max. daily rainfall (mm)	5.4	5.4	3.0	34.2	18.4	11.8	252.0	20.8	90.2	118.8	76.0	6.4	extreme252.0	Jul. 27
<date>	<30>	<03>	<24>	<01>	<01>	<26>	<27>	<16>	<30>	<02>	<15>	<24>		
Fog days	0	0	0	0	0	0	0	0	0	0	0	0	0	
Thunderstorm days	0	0	0	3	4	4	4	7	2	0	0	0	24	
Total minutes of thunderstorm	0	0	0	327	186	358	239	412	252	0	0	0	1774	
Total minutes of vis. < 1700	0	0	0	30	67	7	388	40	141	543	67	0	1283	
Total minutes of ceil. < 600	0	0	15	0	0	0	159	0	0	0	0	0	174	

2. 臺東豐年機場民國一百一十三年地面氣象要素統計資料

2. 2024 Statistical Data of Surface Meteorological
Elements for Taitung Fongnian Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:738 YEAR:2024 MONTH:01 TIME:(L)														OBSERVATION TIME:0600L~2200L			
DATE	MAX_WND		VIS		CEILING		TEMPERATURE				RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME TOTAL (HR)
	DIR	SP TIME (KT)	MIN	TIME (M)	MIN (100FT)	TIME	MEAN (°C)	MAX (°C)	MIN (°C)	TIME (%)	MEAN (%)	MIN (%)	TIME (hPa)	MAX (hPa)	TIME (hPa)	TOTAL (mm)	
0101	010	160700	150000	0830	300830		19.1	20.71230	18.20830	66.7	62.01230	1016.11017.709000	1014.01500	0.00	0.00	0.00	
0102	070	141330	200001	1630	401700		21.1	24.81200	17.40700	63.6	49.01200	1012.91015.109301011.01430	0.00	0.00	0.00	0.00	
0103	050	281600	80001	1700	201800		20.6	24.81100	16.52130	74.6	51.01000	1012.61016.021001010.31300	0.40	4.63	4.63	0.00	
0104	360	171030	200000	0630	351330		18.4	22.01200	15.60630	60.9	48.01200	1015.71017.408301013.71430	0.00	0.00	0.00	0.00	
0105	100	121200	350000	1430	351430		20.3	24.21130	14.90630	63.3	44.01100	1014.61016.408301012.41530	0.00	0.00	0.00	0.00	
0106	320	110700	250000	1900	302030		21.4	25.11200	16.40600	66.6	47.01100	1014.31016.109001012.41400	0.00	0.00	0.00	0.00	
0107	010	180730	150002	018	401400		19.2	20.81300	17.42200	70.2	65.01200	1017.11018.409301015.40600	0.00	0.00	0.00	0.70	
0108	070	151330	300000	0900	500800		20.5	24.01230	16.90600	67.9	53.01230	1014.51017.109001012.41500	0.00	0.00	0.00	0.00	
0109	050	181530	250000	1730	351500		22.0	25.41300	17.30630	74.8	57.01200	1010.21012.008001008.01430	0.00	0.00	0.00	0.00	
0110	050	271230	70002	0230	201900		20.1	24.51130	16.32100	72.6	56.01130	1012.31015.722001010.30600	0.00	0.00	4.87	0.00	
0111	010	150630	100000	0600	351900		17.9	21.81200	15.30630	61.1	46.01200	1015.11016.708001013.01400	0.00	0.00	0.00	0.00	
0112	100	161300	80001	1630	201630		18.9	23.61130	13.10600	73.9	47.01130	1013.91015.109301012.41400	0.20	3.87	3.87	0.00	
0113	060	211200	70001	1130	201100		19.1	22.71030	16.00630	77.1	58.01000	1016.11018.120301014.41430	1.00	4.85	4.85	0.00	
0114	090	111400	300002	1130	401000		20.8	24.41230	17.20700	66.4	49.01230	1016.41018.108001014.71500	0.00	0.00	0.00	0.00	
0115	060	281400	50001	1743	301730		21.2	25.41130	16.60630	66.7	50.01130	1016.71018.120301014.71500	0.40	4.70	4.70	0.00	
0116	050	211351	40001	1351	151600		18.9	21.91300	17.42130	78.9	64.01300	1018.31019.420001017.10600	0.40	11.07	11.07	0.00	
0117	050	151430	150000	0825	250825		19.9	24.61300	16.60630	72.1	49.01330	1016.31018.409001014.41400	0.00	6.00	6.00	0.00	
0118	110	131330	200000	1900	201630		21.6	24.91200	16.30630	65.8	39.01100	1013.01015.409301011.01430	0.00	1.03	1.03	0.00	
0119	070	171300	200000	0600	350600		22.5	26.01200	18.60600	72.6	51.01100	1011.51013.709301009.71500	0.00	1.53	1.53	0.00	
0120	150	121300	200000	1930	241700		23.9	27.41100	18.70630	73.1	54.01030	1009.71011.409301008.01400	0.00	0.00	0.00	0.00	
0121	360	162030	80000	0730	180600		19.6	21.21230	18.32030	71.5	66.01230	1015.21017.121301013.40600	0.00	10.28	10.28	0.00	
0122	050	281430	250000	1300	302030		20.0	24.51200	17.02100	62.1	50.01100	1016.01018.121301013.71330	0.00	0.00	0.00	0.00	
0123	360	182130	400000	1830	321500		15.1	18.21230	13.80830	62.9	54.01230	1020.11022.121301018.41400	0.00	0.28	0.28	0.00	
0124	360	181030	300000	0600	351600		14.4	16.41400	12.50600	62.0	53.01330	1021.71023.809301019.81530	0.00	0.00	0.00	0.00	
0125	340	130600	300000	0730	351300		15.8	18.01600	14.00600	71.1	64.01530	1021.01022.808301019.11500	0.00	0.00	0.00	0.00	
0126	340	140700	600000	0600	451400		18.9	23.11200	14.90630	64.7	51.01100	1020.31022.108001018.41430	0.00	0.00	0.00	0.00	
0127	060	161600	400000	0730	301900		19.8	23.81200	15.00600	67.2	52.01200	1018.91020.510301016.71430	0.00	0.00	0.00	0.00	
0128	020	160900	120000	1900	241000		18.1	21.31300	15.61930	70.2	58.01300	1020.51022.121001018.81430	0.00	0.00	0.00	0.00	
0129	070	151400	30002	1130	122021		20.6	24.01300	16.70600	70.3	52.01130	1018.71021.109301016.71500	1.20	6.03	6.03	0.00	
0130	180	141400	30001	1016	151030		21.7	25.71400	18.40600	82.9	62.01430	1016.31018.110001014.11500	5.40	9.27	9.27	0.00	
0131	130	141330	400000	0630	351700		23.0	26.71230	18.10630	75.7	62.01130	1015.61017.408301013.41500	0.00	0.00	0.00	0.00	
MONTH (01)	050	281600	30002	1130	122021		19.8	27.41100	12.50600	69.3	39.01100	1015.91023.809301008.01430	9.00	74.78	74.78	0.00	
		0103		0129	0129			0120			0118		0124		0109		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:738 YEAR:2024 MONTH:02 TIME:(L)																OBSERVATION TIME:0600L~2200L			
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME		
	DIR	SP TIME	MIN	TIME	MIN	TIME	MEAN	MAX	MIN	TIME	MEAN	MAX	MIN	TIME	TOTAL	TOTAL			
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)		
0201	160	131300	50001700	151645	23.2	27.3	11100	19.40600	74.0	57.0	101000	1013.9	1015.709000	1012.0	1500	0.00	5.33		
0202	100	121200	300001930	500600	23.6	27.3	1230	19.90600	73.0	57.0	101330	1013.9	1015.409000	1012.4	1430	0.00	0.00		
0203	100	121230	22001550	121550	22.6	27.5	1130	17.70600	80.4	56.0	1000	1014.2	1016.108000	1012.4	1400	5.40	7.00		
0204	160	91330	30001407	121430	22.7	26.5	1200	20.42200	85.5	67.0	101200	1012.6	1014.709300	1010.7	1441	0.20	4.15		
0205	050	221100	100000930	121048	21.8	24.3	0930	19.52000	80.6	76.0	101330	1014.2	1017.120300	1011.3	30600	0.00	9.47		
0206	070	141300	200000600	300600	21.9	24.8	1100	18.90630	72.2	57.0	101130	1015.2	1017.408300	1013.4	1500	0.00	0.07		
0207	070	151530	60001800	151930	22.0	27.0	1330	18.82130	78.5	58.0	101100	1010.3	1012.708300	1007.6	1430	1.60	5.18		
0208	050	161430	200000600	201730	19.1	22.2	1230	16.60753	76.8	62.0	101200	1011.8	1013.721300	1010.1	1330	0.60	8.67		
0209	360	101000	50001630	161630	17.3	19.8	1400	15.91800	84.1	72.0	101400	1015.7	1017.720300	1013.7	0600	2.20	11.07		
0210	010	172130	80000600	250730	15.9	16.8	1030	15.30600	76.2	70.0	02200	1019.9	1021.821300	1018.4	0600	0.00	5.53		
0211	060	241330	100000830	401500	18.5	22.1	1130	15.40630	54.4	45.0	101200	1022.3	1023.809300	1020.8	1400	0.00	0.00		
0212	050	161300	200000600	452100	18.5	21.1	1300	15.40630	58.6	45.0	101100	1022.2	1023.808300	1020.4	1530	0.00	0.00		
0213	070	131330	200002030	551500	20.0	23.9	1300	15.70630	59.1	44.0	101100	1018.9	1021.509000	1016.7	1530	0.00	0.00		
0214	110	111330	200000600	301700	21.7	25.8	1230	14.70600	63.9	42.0	101030	1015.6	1017.810000	1014.0	1530	0.00	0.00		
0215	130	111130	100001500	201456	22.2	26.6	1030	16.60630	75.2	55.0	00930	1013.5	1015.108300	1011.7	1400	0.00	5.17		
0216	060	191230	90000119	250119	21.2	24.2	1130	18.30600	74.3	62.0	101130	1014.6	1016.108300	1013.0	00246	0.00	1.45		
0217	070	171330	150001400	351730	22.0	25.9	1200	17.50700	75.9	61.0	00930	1012.7	1014.409000	1011.0	1430	0.00	0.00		
0218	140	131200	300000600	500630	24.2	27.6	1330	18.80600	72.1	54.0	101100	1012.5	1014.109000	1010.7	1500	0.00	0.00		
0219	180	151100	50001700	81630	24.5	28.2	1200	19.70600	81.3	65.0	00930	1011.6	1013.009000	1010.3	1530	4.60	7.73		
0220	160	151300	150002000	151215	24.4	27.6	1300	21.30630	82.9	73.0	101230	1012.1	1013.709000	1010.3	1500	0.20	4.00		
0221	180	171430	200001430	361400	24.2	27.8	1330	18.40630	73.3	51.0	101000	1012.0	1014.108300	1010.0	1430	0.00	0.00		
0222	140	141330	50001743	201730	24.3	29.3	1030	20.10600	75.1	51.0	00930	1013.3	1014.109000	1012.0	1400	0.40	7.22		
0223	050	190900	60001530	180600	20.9	23.3	1330	19.70700	78.8	66.0	101300	1016.1	1017.109300	1015.0	00600	0.20	1.90		
0224	070	171300	300000011	251530	21.8	25.2	1230	18.50600	73.1	62.0	101230	1015.6	1017.108000	1014.0	1500	0.00	0.00		
0225	050	201130	120001830	151830	20.4	23.8	1200	17.32000	77.4	65.0	101030	1015.4	1017.121300	1013.4	1430	0.00	4.60		
0226	360	110630	50001714	171630	18.2	21.5	1200	16.60630	77.2	59.0	101200	1016.5	1018.809300	1014.7	1500	0.20	7.73		
0227	350	140600	100001930	201915	19.4	23.0	1400	16.70600	73.5	56.0	101300	1016.0	1017.709000	1014.4	1400	0.00	2.75		
0228	090	141130	40001610	121610	20.9	24.9	1130	17.40300	78.1	54.0	101030	1013.7	1016.107000	1011.3	1530	2.00	7.25		
0229	180	181400	40000752	102100	23.8	27.8	1430	19.00630	77.8	59.0	101230	1010.9	1013.708000	1008.0	1430	0.00	5.53		
MONTH (02)	060	241330	22001550	81630	21.4	29.3	101030	14.70600	74.6	42.0	101030	1014.7	1023.809300	1007.6	1430	17.60	111.80		
		0211	0203	0219			0222	0214		0211	0207								

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:738 YEAR:2024 MONTH:03 TIME:(L)														OBSERVATION TIME:0600L~2200L							
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH			SEA_LEVEL_PRESSURE		RA_AMT		TOTAL RA_TIME (HR)				
	DIR	SP TIME (KT)	MIN	TIME (M)	MIN (100FT)	TIME	MEAN (°C)	MAX (°C)	MIN (°C)	TIME (%)	MEAN (%)	MIN (%)	TIME (hPa)	MAX (hPa)	MIN (hPa)	TIME (mm)					
0301	040	230700	40000630		120630		18.0	19.9	1200	16.9	2130	77.7	69.0	1300	1014.2	1015.7	100001012.3	1500	0.20	5.77	
0302	360	190700	200001008		251130		16.1	16.6	1130	15.4	0630	76.0	69.0	0900	1014.9	1017.1	109301013.0	1500	0.40	10.08	
0303	360	130730	80000600		250600		19.5	22.8	1100	15.6	0630	72.2	58.0	1100	1013.0	1015.4	090001010.7	1500	0.00	1.03	
0304	130	121130	200000830		301500		22.3	26.4	1330	15.9	0630	67.8	42.0	1100	1009.4	1012.4	08301007.3	1600	0.00	0.00	
0305	230	281530	300001330		N/A		29.0	34.7	1234	19.5	0630	51.2	27.0	1330	1002.7	1006.3	0630	999.9	1530	0.00	
0306	050	281400	30001642		101721		22.3	28.3	0930	18.4	2200	78.6	53.0	0830	1006.3	1010.3	220001002.6	0600	1.60	7.78	
0307	350	112000	70001500		201500		18.8	20.5	1430	17.2	2200	78.6	69.0	1400	1011.4	1012.7	08301010.0	1400	0.60	11.17	
0308	350	141200	90000600		200600		16.4	17.9	1100	14.8	2200	73.2	66.0	1430	1014.9	1017.1	121301013.0	0600	0.20	4.03	
0309	360	160900	100000600		301800		17.1	20.2	1300	14.4	0630	56.6	46.0	1300	1016.6	1018.7	100001015.0	1400	0.00	0.00	
0310	050	131630	200000600		402100		18.6	21.4	1500	15.6	0600	64.1	54.0	1500	1018.4	1020.8	100001016.1	1630	0.00	5.23	
0311	160	151416	150002200		400900		22.4	27.2	1400	16.9	0600	67.8	46.0	1330	1011.5	1015.7	08301008.6	1800	0.00	1.03	
0312	040	200800	60000700		120600		19.2	20.3	0800	18.1	2100	73.0	65.0	1300	1013.8	1016.4	220001010.7	0600	0.20	6.03	
0313	050	181300	60002106		301900		20.0	24.0	1200	17.2	0600	60.9	46.0	1200	1016.6	1018.8	090001015.0	1600	0.00	0.90	
0314	110	101400	90000800		281630		19.8	23.0	1330	17.2	0600	70.4	53.0	1330	1014.0	1016.1	108301011.7	1430	0.00	3.68	
0315	310	101400	200000600		301200		21.0	22.9	1130	18.5	0600	70.6	59.0	1130	1014.7	1016.1	109301013.4	1430	0.00	0.00	
0316	090	131300	200001930		401700		23.6	27.4	1230	16.8	0600	65.2	39.0	1130	1013.4	1015.4	07301011.4	1600	0.00	0.00	
0317	100	141230	120001700		201430		23.9	28.1	11030	18.0	0600	74.4	55.0	0930	1011.2	1013.7	080001009.3	1500	0.00	0.35	
0318	060	131630	45001043		141043		21.7	24.8	1400	20.1	2200	82.6	70.0	1400	1011.8	1014.0	009301010.0	1530	0.60	8.63	
0319	050	191425	25001600		81540		19.5	22.1	1000	17.2	2130	85.9	74.0	1000	1013.2	1016.4	21301011.3	1400	0.60	11.10	
0320	050	181330	90001730		382030		18.8	21.8	1230	16.7	0600	51.6	41.0	1200	1018.7	1020.4	08301016.7	1400	0.00	0.00	
0321	080	151130	250000600		401630		19.6	23.6	1200	13.6	0600	55.6	37.0	1030	1014.0	1016.7	08301011.7	1530	0.00	0.00	
0322	150	131500	200002000		252000		21.9	25.4	1230	18.2	0600	66.0	54.0	1100	1010.5	1012.7	08301008.7	1500	0.00	0.00	
0323	180	161330	80002030		121500		25.3	28.1	1230	20.3	0600	76.0	55.0	0830	1010.0	1011.4	08301008.3	1530	0.00	0.00	
0324	170	151100	20002115		52115		26.1	29.2	1030	22.6	0600	79.1	65.0	0830	1011.5	1013.4	08301009.3	1530	3.00	4.03	
0325	190	191230	60001730		120600		26.6	29.3	1300	23.7	0600	80.2	65.0	1330	1009.2	1011.4	080001007.0	1600	0.00	0.00	
0326	050	221600	80002200		161700		25.4	30.6	1230	20.1	0600	70.4	57.0	1130	1013.3	1016.7	21301010.7	0600	0.00	0.00	
0327	070	181330	200000600		251430		22.9	26.8	1130	19.7	0600	72.5	56.0	1030	1014.5	1017.1	108301013.0	1430	0.00	3.98	
0328	190	271200	100001600		200830		25.9	30.0	1430	21.4	0600	75.1	63.0	1430	1005.9	1008.3	06301002.9	1400	0.20	1.35	
0329	060	181230	50001930		101830		24.0	27.9	1000	21.3	2000	78.8	60.0	0930	1009.2	1011.3	20301007.0	0600	0.00	7.03	
0330	120	101330	150001830		281630		24.7	28.7	1300	21.3	2200	74.4	58.0	1000	1009.6	1011.7	09301007.6	1630	0.00	0.83	
0331	250	371317	150000600		180630		29.8	36.9	1430	20.5	0600	53.9	28.0	1400	1004.1	1007.3	060001000.9	1630	0.00	0.00	
MONTH (03)	250	371317	20002115		52115		21.9	36.9	1430	13.6	0600	70.3	27.0	1330	1012.0	1020.8	1000	999.9	1530	7.60	97.07
			0324		0324				0331		0321			0305		0310		0305			

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:738 YEAR:2024 MONTH:04 TIME:(L)															OBSERVATION TIME:0600L~2200L					
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME				
	DIR	SP TIME (KT)	MIN (M)	TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)	TOTAL (HR)						
0401	050	160830	13000	0608	120615	23.7	25.5	1530	21.3	0930	77.3	65.0	1430	1008.7	1011.3	1000	1007.0	1530	34.20	4.53
0402	170	141330	15000	0600	201930	25.9	29.1	1200	19.7	0600	77.7	62.0	1130	1006.9	1009.0	00930	1005.3	1600	0.00	0.00
0403	060	171500	10000	2130	N/A	28.5	33.9	1400	21.2	0600	58.6	23.0	0830	1003.7	1006.6	0800	1000.6	1500	0.00	0.00
0404	180	151130	12000	1130	501700	27.9	31.5	1430	23.9	0600	70.3	51.0	0930	1007.0	1009.0	2200	1005.0	1430	0.00	0.00
0405	050	171630	12000	0900	301800	26.0	28.8	1130	21.8	0600	78.5	57.0	0830	1008.6	1010.3	2100	1007.0	1500	0.00	0.00
0406	070	161030	2500	1743	121743	25.6	29.1	1300	22.7	0600	83.6	66.0	1330	1008.9	1010.7	0830	1007.3	1400	3.40	5.07
0407	060	161600	25000	1730	151530	25.4	28.8	1130	22.3	0600	86.3	73.0	1130	1006.5	1008.3	0830	1004.3	1530	0.00	2.28
0408	060	221600	5000	2145	172130	26.8	30.0	1300	22.5	0600	81.5	70.0	1300	1005.4	1008.3	2130	1003.3	1500	6.00	1.50
0409	360	152130	3000	1136	61200	21.6	22.5	1100	20.8	1600	90.3	79.0	2100	1011.6	1013.7	2130	1009.3	0600	1.00	11.88
0410	360	120900	20000	1400	252030	23.7	25.8	1214	21.0	0600	74.5	66.0	1200	1012.2	1014.0	0930	1010.3	1530	0.00	3.30
0411	100	111100	15000	1551	301551	25.6	29.1	1200	20.6	0600	78.4	60.0	1000	1010.5	1011.7	0700	1009.0	1500	0.00	3.15
0412	190	111200	20000	1630	161900	26.5	30.7	1100	21.4	0600	81.6	66.0	1030	1007.9	1009.3	0800	1006.0	1600	0.00	2.38
0413	180	141330	20000	0830	171500	27.2	30.7	1130	24.4	0600	79.9	64.0	1130	1007.1	1008.0	0800	1006.0	1430	0.00	1.03
0414	180	221200	30000	0600	101500	27.3	30.8	1130	22.7	0600	83.9	69.0	0800	1006.2	1008.3	0730	1003.9	1730	0.00	2.00
0415	120	121200	15000	1900	351200	28.3	31.8	1130	22.7	0600	79.8	68.0	0930	1007.0	1008.7	2200	1005.6	0600	0.00	0.00
0416	110	111030	10000	2130	201900	28.7	31.7	1200	24.5	0600	79.3	64.0	1200	1006.2	1008.0	0700	1004.3	1530	0.00	0.50
0417	190	191130	15000	0630	2001800	29.6	34.7	1730	23.7	0600	70.8	37.0	1800	1002.9	1006.6	0800	998.9	1630	0.00	0.00
0418	060	241200	3000	1530	181600	25.5	30.8	1130	22.4	2100	84.1	66.0	0930	1004.7	1008.3	2200	1002.2	20600	10.80	8.18
0419	080	131200	10000	1700	201630	25.4	28.6	1130	22.3	0600	83.1	64.0	1000	1006.1	1007.6	0800	1003.9	1530	0.00	2.72
0420	180	161030	15000	1900	200600	27.7	32.5	1530	22.2	0600	75.5	64.0	1530	1002.9	1005.0	0830	999.9	1600	0.00	0.00
0421	190	221600	15000	1833	1001730	28.5	31.4	1330	23.1	0600	77.6	58.0	1130	1004.8	1006.6	2200	1002.9	1600	0.00	0.00
0422	190	200930	10000	2100	301200	28.1	31.1	1200	23.2	0600	80.0	63.0	0730	1003.7	1005.6	0830	1001.6	1900	0.00	0.00
0423	140	101230	15000	2130	300830	27.8	31.3	1130	23.4	0600	77.4	62.0	1130	1002.4	1004.3	0830	1000.6	1600	0.00	0.00
0424	060	171430	4000	1230	161730	25.6	29.5	1100	22.7	2200	84.5	70.0	0830	1005.0	1007.3	2100	1003.6	0600	1.80	9.03
0425	200	121421	2000	1741	121741	23.3	26.9	1300	21.8	0900	94.6	82.0	1300	1004.5	1007.0	1010	1002.6	1330	34.00	11.40
0426	240	171830	4000	1443	301530	25.5	30.2	1130	22.7	0600	87.4	69.0	0930	1000.8	1001.9	1450	999.9	1230	10.20	5.93
0427	200	230630	20000	0730	1200600	26.1	29.1	1630	24.2	2200	80.5	52.0	1430	1003.4	1006.3	2200	1000.6	1600	0.20	9.25
0428	170	131130	10000	1930	601530	27.7	30.6	1030	22.5	0600	82.7	67.0	0930	1004.7	1006.3	0630	1001.9	1700	0.00	0.50
0429	080	121500	15000	1930	1000930	28.3	31.4	1400	24.0	0600	82.2	68.0	0900	1002.8	1005.0	0900	1000.6	1500	0.00	0.00
0430	210	261500	15000	1400	N/A	30.0	35.1	1630	23.4	0600	66.2	34.0	1630	1000.4	1002.9	0800	997.6	1600	0.00	0.00
MONTH (04)	210	261500	13000	0608	61200	26.6	35.1	11630	19.7	0600	79.6	23.0	0830	1005.8	1014.0	00930	997.6	1600	101.60	84.65
		0430	0401		0409		0430		0402			0403				0410		0430		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:738 YEAR:2024 MONTH:05 TIME:(L)															OBSERVATION TIME:0600L~2200L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH			SEA_LEVEL_PRESSURE			RA_AMT		TOTAL RA_TIME (HR)	
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)						
0501	060	151400	10001513	141513	27.0	32.01230	23.21513	84.1	60.01230	1004.11007.62200	1001.60730		18.40	4.62					
0502	060	141500	40001600	121600	25.0	27.21030	23.10600	88.2	76.01330	1007.81009.72200	1006.31430		1.00	5.53					
0503	060	161700	300001730	252000	26.2	28.11130	23.20600	82.2	73.01130	1008.21009.30830	1006.01530		0.00	0.00					
0504	130	111430	300000600	252130	27.9	30.71130	24.10600	81.2	67.01130	1006.01007.70800	1003.91700		0.00	0.03					
0505	180	211100	80001417	151417	28.8	31.31000	24.50600	85.5	73.01000	1004.61006.30730	1002.61700		0.60	2.32					
0506	050	171600	200001800	202000	29.1	31.70930	24.20600	79.8	64.00830	1005.61008.32200	1003.91500		0.00	0.00					
0507	060	221600	150001732	221730	28.2	30.91030	24.82100	76.5	67.01330	1008.51010.32130	1007.01600		0.00	1.82					
0508	060	171100	25001517	121521	25.1	29.70930	21.91830	83.0	65.01200	1009.61012.02200	1008.71230		13.60	7.03					
0509	360	150630	100002000	321930	23.2	23.91600	22.40630	71.4	66.01400	1012.61013.70900	1011.31500		0.00	0.00					
0510	350	120730	200000042	300600	25.2	28.11130	21.80200	71.9	57.01130	1012.01013.40900	1010.31600		0.00	0.00					
0511	140	121130	300001900	251830	26.9	29.61030	22.50600	74.8	63.01030	1009.91011.40730	1008.31600		0.00	0.00					
0512	190	141530	150001830	131430	27.9	30.20930	24.20600	86.5	72.00930	1005.41008.00700	1002.91638		0.00	0.00					
0513	060	211000	18001400	91400	23.0	26.70730	20.02030	91.6	84.00900	1007.01009.02000	1004.60600		15.40	11.03					
0514	360	100600	70001300	251500	23.4	26.11200	20.30600	82.2	72.01200	1008.71010.00830	1007.31500		0.00	5.63					
0515	080	141200	100001557	301830	25.8	28.71130	22.50600	78.8	65.01130	1009.51011.32200	1008.31530		0.00	1.05					
0516	060	241200	70001500	302000	25.2	28.61230	22.20600	64.6	48.01000	1011.11012.70800	1009.71600		0.00	0.97					
0517	090	141300	80001730	181730	25.4	28.41300	21.80600	74.4	61.01000	1007.81009.30700	1006.61330		0.00	1.10					
0518	080	171130	200001830	402200	26.8	30.01200	22.40600	73.6	55.01130	1004.81007.00830	1002.91630		0.00	0.00					
0519	080	141200	150000730	600600	26.7	30.41130	23.30600	77.8	67.01100	1004.21005.62200	1002.91600		0.00	1.20					
0520	060	121030	70001300	121312	27.1	29.21000	24.10600	83.7	67.00930	1004.51006.02100	1002.91530		0.00	4.35					
0521	140	141230	30001400	101417	27.2	31.51130	24.50600	89.2	74.01200	1004.71005.60900	1003.31700		12.40	7.03					
0522	140	111100	200000600	200730	28.5	31.21030	24.90600	84.9	76.00900	1003.81005.00930	1001.91530		0.00	0.83					
0523	180	101000	30001520	81520	27.7	30.51030	25.40600	91.1	80.01030	1004.51005.62130	1003.31630		2.00	3.35					
0524	070	121000	150001430	171000	28.1	30.81100	25.70600	88.5	77.00800	1006.01007.32048	1005.01430		0.00	1.78					
0525	080	151030	20001308	101330	26.6	31.11100	24.32000	90.9	73.01000	1006.61007.30700	1005.61900		17.60	7.57					
0526	200	141900	90001800	151900	28.3	31.31330	24.70600	86.3	72.01330	1004.31006.00700	1002.32400		1.00	5.25					
0527	190	301400	80001436	160830	28.7	30.51200	25.00546	88.1	82.01830	998.01001.20800	995.91800		0.00	3.15					
0528	030	161740	12001740	101514	25.3	28.90700	23.02000	93.4	78.00630	998.71002.22200	994.50600		18.00	12.47					
0529	360	150700	90000600	280600	26.1	29.51330	22.60600	76.3	62.01330	1003.41004.62200	1001.91600		0.00	1.15					
0530	180	151500	30001530	101519	27.8	31.71030	24.60600	90.0	74.01000	1003.71005.62200	1002.61600		0.80	3.93					
0531	200	191230	250000930	1000930	30.5	35.51500	26.10600	78.9	58.01500	1004.31007.02200	1001.91500		0.00	0.00					
MONTH (05)	190	301400	10001513	81520	26.7	35.51500	20.02030	82.2	48.01000	1006.11013.70900	994.50600		100.80	93.20					
		0527	0501	0523		0531	0513		0516		0509	0528							

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:738 YEAR:2024 MONTH:06 TIME:(L)

OBSERVATION TIME:0600L~2200L

DATE	MAX_WND		VIS		CEILING		TEMPERATURE				RH			SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME	TOTAL (HR)
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)							
0601	100	121030	25000	1930	280800	30.2	32.4	1200	26.6	0600	82.9	77.0	1230	1005.3	1007.3	0730	1002.9	1600	0.00	0.00
0602	180	101300	3000	2152	121130	27.7	30.9	0800	24.7	2152	93.1	84.0	0730	1001.3	1004.3	0700	998.2	1500	9.00	8.87
0603	060	191430	4000	0730	100730	23.9	26.0	1230	21.7	1830	91.7	83.0	1330	1003.8	1007.0	2130	1001.2	0600	2.60	13.03
0604	060	161130	3000	0600	451900	26.6	29.9	1130	22.0	0600	67.9	52.0	1200	1007.3	1009.7	2200	1005.9	0600	0.00	0.00
0605	330	90600	1500	1700	350753	26.3	28.3	1100	24.0	0600	72.5	60.0	0800	1007.7	1008.7	0900	1006.6	1430	0.00	2.77
0606	330	91930	2500	1400	101600	24.8	26.2	1000	24.0	1300	94.8	84.0	0830	1004.6	1006.3	0630	1003.3	1600	1.40	10.53
0607	110	121310	1600	1453	121451	27.4	30.8	1100	24.5	0439	92.7	78.0	1130	1002.1	1003.6	0630	1000.2	1630	1.80	6.52
0608	200	131020	2500	1630	161230	28.7	30.9	0930	23.8	0600	87.2	79.0	0800	1002.3	1003.6	1100	1000.6	1500	0.00	0.00
0609	080	141300	8000	1411	250830	28.8	30.8	1300	25.8	0600	88.5	81.0	1310	1004.1	1006.3	2200	1002.9	1445	0.00	2.65
0610	060	161500	1000	0830	120600	29.5	34.0	1300	26.2	0600	83.9	62.0	1330	1002.8	1005.6	0630	999.9	1400	0.80	1.82
0611	200	171440	4000	0600	600900	30.2	34.9	1430	26.7	0930	78.5	57.0	1430	1001.0	1003.3	0600	998.6	1530	0.60	2.08
0612	200	221430	1500	1430	601230	30.1	34.8	1330	25.6	2330	79.0	48.0	1330	1000.0	1001.6	0730	998.2	1700	0.20	3.65
0613	060	121400	2000	0822	1200900	30.0	32.8	1330	26.3	2200	79.9	67.0	1300	999.0	1000.9	2130	997.2	1330	0.00	1.63
0614	200	231430	1000	02130	1001130	30.8	36.8	1300	26.0	0600	75.7	45.0	1300	998.5	1000.9	2200	996.9	1300	0.00	0.00
0615	190	241130	2000	01900	2500630	31.6	37.3	1400	25.3	0600	69.0	44.0	1430	999.1	1002.6	2200	996.9	1400	0.00	0.00
0616	190	241430	2000	01730	800600	30.3	33.3	1330	26.6	0600	78.2	68.0	1530	1002.6	1004.3	0800	1000.2	1530	0.00	0.00
0617	200	271500	8000	1230	801200	30.4	33.6	1051	26.1	10600	78.1	65.0	1051	1001.6	1003.3	1030	999.6	1600	0.00	0.00
0618	080	171500	1000	01100	371600	30.3	33.8	1200	26.2	0600	80.5	70.0	1400	1002.5	1004.3	2200	1000.9	1530	0.00	0.00
0619	180	171300	2000	00600	201600	30.5	33.1	1400	26.1	10600	81.9	74.0	0800	1002.6	1003.6	0600	1000.9	1530	0.00	0.00
0620	180	181330	4500	1843	151843	30.1	33.4	1130	26.4	0600	84.7	68.0	0730	1002.2	1003.9	2130	1000.9	1530	0.00	1.28
0621	180	191100	9000	1900	172000	30.6	33.3	1200	26.2	0600	85.6	76.0	0830	1002.0	1003.9	2200	1000.2	1600	0.40	4.57
0622	190	211430	2000	01900	121900	31.1	33.6	1100	26.2	0600	83.5	71.0	1100	1002.8	1003.9	2130	1001.6	1500	0.00	0.00
0623	190	251600	2500	00600	3000600	31.7	34.3	1100	26.5	0600	75.4	65.0	1730	1002.3	1003.6	0600	999.9	1600	0.00	0.00
0624	190	211300	2000	01900	151830	31.1	34.3	1230	26.8	0600	82.6	70.0	0730	1004.5	1007.0	2200	1002.6	1600	0.00	0.58
0625	160	131300	4000	00600	3001500	30.6	33.4	1130	25.3	0600	78.8	68.0	1400	1006.6	1008.7	2130	1005.6	1230	0.00	0.00
0626	110	131130	4000	2337	152017	30.5	33.8	0930	25.8	2337	78.8	63.0	1200	1008.7	1010.0	02337	1007.7	1530	11.80	2.23
0627	140	121230	3000	0005	120005	30.6	33.6	1130	25.6	0025	78.9	64.0	1500	1008.0	1010.0	00005	1006.3	1630	10.60	3.73
0628	160	211130	2000	02030	152009	30.5	33.3	1200	26.1	10600	84.1	72.0	0930	1005.8	1007.3	0600	1004.0	1530	0.00	0.00
0629	190	271430	4000	00600	2000600	31.0	33.4	1500	26.3	0600	77.4	64.0	1630	1003.8	1005.6	0700	1000.9	1630	0.00	0.00
0630	180	171400	6000	01900	3501730	32.5	37.4	1330	26.0	0600	65.8	48.0	1300	1001.1	1002.9	2200	998.9	1500	0.00	0.00
MONTH (06)	200	271500	1600	1453	100730	29.6	37.4	1330	21.7	1830	81.1	44.0	1430	1003.2	1010.0	02337	996.9	1300	39.20	65.95
		0617		0607		0603		0630		0603		0615		0626		0614				

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:738 YEAR:2024 MONTH:07 TIME:(L)														OBSERVATION TIME:0600L~2200L			
DATE	MAX_WND		VIS		CEILING		TEMPERATURE				RH		SEA_LEVEL_PRESSURE		RA_AMT		TOTAL RA_TIME (HR)
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)				
0701	190	221500	600000600	3000600	31.8	35.61230	26.30600	72.1	55.01235	1000.91002.90730	998.61500		0.00	0.00			
0702	170	171230	800000600	161200	30.6	32.91206	26.90600	78.9	68.00830	1004.91008.322001003.60600			0.00	1.20			
0703	150	131230	300000600	600730	31.0	34.91300	26.00600	76.4	60.01300	1009.21010.721301008.01530			0.00	0.00			
0704	140	121430	300000830	202030	31.5	34.31300	26.50600	75.0	55.00900	1007.71009.407301006.01630			0.00	0.00			
0705	090	141030	300002025	182100	31.2	34.31100	26.60600	77.4	60.01100	1005.21006.308001004.01600			0.00	1.58			
0706	160	151330	300000830	N/A	31.4	34.31230	27.10600	74.3	60.01430	1005.81007.321301004.31600			0.00	0.00			
0707	180	181018	200001000	N/A	31.4	34.71400	26.80600	73.5	60.01400	1006.21007.310181004.61430			0.00	0.00			
0708	180	151200	100001900	501900	30.5	34.01330	25.90600	72.5	59.01330	1004.91006.322001003.31600			0.00	0.00			
0709	170	151000	300000830	N/A	30.6	33.41330	25.80600	73.5	60.00930	1004.91006.021301004.01700			0.00	0.00			
0710	190	221130	600002100	201830	31.2	34.01200	26.20600	78.0	65.01030	1004.51006.307301002.31600			0.00	0.00			
0711	210	261400	300000600	2500900	31.2	34.01430	26.60600	77.6	67.01000	1001.81004.30630	999.61530		0.00	0.00			
0712	050	191430	300001800	N/A	32.3	36.11230	26.70600	68.5	51.01230	999.31001.32130	997.61400		0.00	0.00			
0713	170	141000	300000900	351500	31.1	34.61300	27.10600	78.4	62.01400	1002.21005.022001000.60600			0.00	0.00			
0714	110	161300	400000600	N/A	31.4	35.11200	26.10600	73.0	58.01130	1005.11007.021301003.90600			0.00	0.00			
0715	100	221654	40001654	121815	29.7	33.91200	24.31830	80.3	61.01330	1006.41008.021001005.31400			9.40	3.22			
0716	100	121030	300002030	N/A	30.8	33.51230	26.30600	75.0	64.01000	1006.41007.722001005.01600			0.00	0.00			
0717	150	161300	300000600	2001430	31.2	33.80930	26.30600	76.2	61.00900	1006.31007.321301005.31630			0.00	0.00			
0718	160	131100	400000600	1501330	31.5	34.80930	27.00600	72.7	57.00900	1006.11007.322001004.61530			0.00	0.00			
0719	130	131330	400000830	4500630	31.6	34.61200	27.20600	72.2	58.01230	1004.81006.622001003.31430			0.00	0.00			
0720	140	121200	200001830	601900	31.8	34.91230	27.00600	74.8	62.01300	1004.81006.322001003.31500			0.00	1.13			
0721	080	161200	300001830	201800	30.7	34.11030	27.50600	76.8	62.01030	1003.81005.322001002.60630			0.00	0.00			
0722	060	261230	300002100	501600	31.9	35.31130	26.50600	69.1	54.01230	999.61002.30700	997.92100		0.00	0.00			
0723	050	291056	50001056	251730	29.7	33.80930	25.91900	79.4	62.00900	992.5	995.90600	990.11930	5.20	6.65			
0724	200	401800	30001350	301400	28.7	33.21648	25.60600	84.6	60.01630	974.1	982.70600	966.21830	3.60	13.17			
0725	200	421220	160000759	80851	26.2	27.62100	25.21300	93.7	79.01830	981.2	987.42200	977.00600	38.20	16.03			
0726	190	271130	6002147	51800	27.2	29.31200	25.80600	96.1	86.01130	995.21001.22149	990.10600		25.80	7.62			
0727	230	161300	2001334	51148	25.5	26.91141	24.81400	99.9	99.01309	1005.91008.021301003.60600			252.00	16.03			
0728	070	141030	80001100	350744	29.0	31.91430	25.50600	85.5	68.01430	1005.81007.707441004.01530			0.00	1.30			
0729	030	181200	16001739	131830	28.7	32.41500	25.80600	83.9	66.01500	1002.61003.921301000.91430			4.80	5.93			
0730	170	131230	500000600	501830	29.4	31.81330	24.40600	87.1	77.00830	1003.61005.322001002.61600			0.00	0.00			
0731	360	131930	400000600	N/A	30.5	33.51430	25.70600	80.7	71.01430	1003.81005.009001001.91600			0.00	0.00			
MONTH (07)	200	421220	2001334	51800	30.4	36.11230	24.31830	78.6	51.01230	1002.11010.72130	966.21830		339.00	73.87			
		0725	0727	0726		0712			0712		0703		0724				

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:738 YEAR:2024 MONTH:08 TIME:(L)															OBSERVATION TIME:0600L~2200L					
DATE	MAX_WND		VIS		CEILING		TEMPERATURE				RH		SEA_LEVEL_PRESSURE			RA_AMT		TOTAL RA_TIME (HR)		
	DIR	SP TIME (KT)	MIN	TIME (M)	MIN (100FT)	TIME	MEAN (°C)	MAX (°C)	MIN (°C)	TIME (°C)	MEAN (%)	MIN (%)	TIME (%)	MEAN (hPa)	MAX (hPa)	MIN (hPa)	TIME (mm)			
0801	170	121000	400000600		401900		30.6	32.8	1100	26.4	0600	83.2	73.0	0830	1003.3	1004.6	080001001.9	1700	0.00	
0802	140	111400	300001800		181900		30.8	33.3	1330	26.1	0600	84.9	72.0	0900	1002.3	1004.3	220001000.9	1430	0.00	
0803	130	111100	250002100		402100		30.8	33.3	1130	26.0	0600	81.9	61.0	0930	1003.4	1004.6	220001002.3	1530	0.00	
0804	110	111030	400000600		501700		30.6	33.5	1130	25.9	0600	81.6	74.0	0900	1002.6	1003.6	100001001.6	1530	0.00	
0805	140	121500	300001930		301900		30.4	33.2	1000	25.7	0600	78.2	66.0	0900	1000.9	1002.3	0900	999.9	1530	0.00
0806	150	111130	200002030		251900		30.3	33.0	1130	25.6	0600	79.4	69.0	0900	1000.7	1001.9	2130	999.2	1600	0.00
0807	290	151700	40001700		201630		29.2	33.0	1100	25.9	0600	84.6	71.0	0830	1000.6	1001.9	2200	999.2	1430	0.00
0808	120	121030	40001600		201600		29.5	33.2	1000	25.5	0600	83.6	70.0	1000	1000.8	1001.9	2000	999.6	1400	4.28
0809	250	161330	40001330		201330		28.5	33.6	1130	25.9	2130	87.4	69.0	1130	999.7	1000.9	2100	998.2	1600	2.87
0810	140	111030	100001630		900730		28.9	32.2	1000	25.1	0600	86.6	74.0	1000	998.8	999.9	0730	997.5	1830	6.12
0811	150	91230	200001830		202100		30.2	33.5	1200	25.8	0549	80.7	67.0	1200	998.5	999.9	2130	996.9	1630	4.20
0812	300	121830	400000600		601300		29.8	33.2	1000	25.7	0600	81.3	66.0	0930	999.3	1001.6	2100	998.2	1400	1.03
0813	090	121000	200001900		351856		30.1	33.9	1230	25.9	0600	81.6	65.0	0930	1001.4	1002.3	1930	1000.2	1530	0.83
0814	010	121730	300000600		201730		29.8	33.6	1030	25.7	0600	79.1	64.0	1000	1001.4	1002.3	0630	999.9	1430	2.77
0815	350	132030	60001730		201400		29.4	33.5	1100	25.7	0600	80.6	61.0	1000	1000.3	1001.6	2130	998.9	1430	0.00
0816	290	151520	12001750		81800		27.7	32.3	1030	24.9	0600	90.4	75.0	1100	1000.9	1002.6	2200	999.9	0600	4.27
0817	160	81430	400000600		500600		28.5	32.3	1400	25.2	0600	88.4	72.0	1400	1002.4	1003.6	2030	1001.2	0600	9.17
0818	050	131749	20001738		151718		29.1	33.4	1300	25.7	2000	87.1	71.0	0900	1001.5	1002.9	2030	1000.2	1330	6.35
0819	210	131530	90001100		181430		27.4	30.0	0930	25.5	0600	93.7	76.0	0930	1001.9	1009.7	0600	999.6	0630	6.22
0820	200	251200	200001730		1201400		29.4	32.8	1300	25.5	0600	78.7	70.0	1400	1002.7	1004.6	2130	1001.2	0600	8.63
0821	050	141700	300001830		N/A		30.7	34.6	1330	23.8	0600	75.3	60.0	1030	1003.5	1005.0	2100	1001.6	1500	0.33
0822	130	111000	300002030		402000		30.5	33.4	1330	25.2	0600	81.9	69.0	0830	1004.9	1006.3	2200	1003.6	1530	0.00
0823	080	151300	90001330		201330		29.7	33.0	0930	26.0	0600	83.1	67.0	0930	1005.0	1006.3	2130	1003.6	1530	2.25
0824	110	131200	150001500		161430		29.7	33.3	1330	24.9	0600	82.9	66.0	0930	1004.5	1005.3	0630	1003.6	1600	1.88
0825	140	121130	300000600		221730		29.8	33.4	1030	24.8	0600	79.5	63.0	0930	1003.3	1004.3	0700	1001.9	1530	1.58
0826	140	111200	300002030		801930		30.6	33.8	1430	24.9	0600	76.5	63.0	1430	1001.2	1002.3	2100	999.6	1630	0.00
0827	110	141300	100002100		201830		30.2	33.6	1030	25.0	0600	79.5	62.0	1000	999.1	1001.3	0800	997.2	1730	0.00
0828	110	121030	300001130		252000		31.1	35.2	1000	25.2	0600	76.1	55.0	1000	998.3	1000.6	2200	996.5	1500	0.00
0829	150	111200	300002030		N/A		30.5	33.7	1030	24.8	0600	76.5	63.0	1130	1001.4	1003.6	2319	999.9	0600	0.00
0830	140	121230	40002025		252100		30.6	35.1	1000	25.4	0600	76.4	51.0	1000	1003.5	1005.3	2100	1002.6	0600	0.00
0831	310	121730	300001730		401600		30.0	34.1	1130	25.0	0600	75.4	62.0	0930	1003.9	1004.6	0730	1002.6	1430	1.65
MONTH (08)	200	251200	12001750		81800		29.8	35.2	1000	23.8	0600	81.8	51.0	1000	1001.7	1009.7	0600	996.5	1500	65.77
		0820	0816		0816				0828		0821			0830			0819		0828	

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:738 YEAR:2024 MONTH:09 TIME:(L)															OBSERVATION TIME:0600L~2000L				
DATE	MAX_WND (KT)		VIS (M)		CEILING (100FT)		TEMPERATURE (°C)			RH (%)			SEA_LEVEL_PRESSURE (hPa)			RA_AMT (mm)		RA_TIME (HR)	
							MEAN	MAX	MIN	MEAN	MIN	MAX	MEAN	MAX	MIN				
0901	100	141200	400000	830	302130	31.2	34.9	1030	24.3	6000	70.8	54.0	1030	1003.2	1004.6	090000	1001.6	1730	0.40
0902	090	151130	300021	36	201830	31.2	34.2	1030	25.9	0600	73.6	64.0	1030	1003.0	1004.6	2130	1001.6	1730	0.40
0903	060	201430	450014	10	181500	28.7	32.4	1100	25.7	0600	81.3	62.0	0900	1001.6	1003.3	1000	1000.2	1700	3.92
0904	050	141708	300011	04	181230	28.6	31.0	1400	25.8	0600	86.4	76.0	1500	998.8	1000.6	1104	996.9	1530	3.67
0905	360	130700	200010	47	101111	27.3	30.5	1300	25.5	1620	93.9	84.0	0930	999.2	1001.2	22130	998.5	0600	11.10
0906	210	191822	250018	54	121810	29.9	33.2	1130	25.3	1950	83.3	72.0	0900	1002.7	1005.3	2200	1000.9	0600	3.10
0907	200	141500	100002	100	151930	28.7	31.5	1300	24.5	0600	86.7	76.0	1130	1005.4	1007.0	2130	1004.0	1430	0.00
0908	080	151200	900015	00	151428	27.8	32.8	1230	24.3	0600	88.1	72.0	1030	1004.4	1006.0	0730	1002.9	1830	5.13
0909	070	161200	500001	700	181800	29.3	32.3	1300	24.2	0600	79.5	69.0	0930	1001.9	1002.9	0700	1000.6	1530	0.00
0910	150	131300	500000	0600	602100	30.5	33.4	1100	24.9	0600	69.4	54.0	1000	1000.8	1002.9	2130	999.9	0600	0.00
0911	170	111230	500001	700	3001630	30.6	33.1	0930	25.0	0600	72.5	56.0	0900	1003.4	1004.6	0830	1002.3	1330	0.00
0912	360	141000	150001	100	281000	27.7	30.2	0830	24.7	0600	85.3	71.0	0830	1002.8	1004.6	1000	1001.6	1430	0.20
0913	060	241300	800018	00	251730	30.0	33.9	1130	25.5	0600	75.4	62.0	1330	999.1	1000.9	0630	996.9	1500	1.68
0914	100	131230	200019	08	121908	28.8	32.4	1230	24.4	2100	77.5	58.0	1200	995.6	997.2	0730	993.8	1500	7.60
0915	130	111200	400000	0600	251630	29.1	32.0	1430	23.3	0600	81.1	70.0	0930	996.7	998.9	2100	995.8	0600	0.00
0916	060	231330	200001	700	302030	29.9	32.8	1130	24.9	0600	75.5	57.0	1100	999.0	1000.9	2100	997.9	1300	1.32
0917	060	271500	200002	030	700930	30.3	33.6	1230	25.9	0600	71.4	51.0	1130	1000.5	1002.3	0930	998.9	1500	0.00
0918	060	241130	400000	0600	501530	29.9	32.7	1100	25.9	2200	77.8	65.0	0930	998.3	999.9	0730	996.9	1430	0.00
0919	180	161900	800018	30	161800	30.2	32.3	1300	24.8	0600	83.0	71.0	0800	998.6	1000.9	2100	997.5	0600	0.00
0920	160	131500	700006	30	300830	29.4	32.9	1100	25.7	0600	85.1	63.0	1100	1000.7	1002.3	0900	999.9	1400	3.08
0921	200	152030	100001	1830	302000	29.3	31.9	1230	25.1	0600	85.7	73.0	0930	998.9	1001.2	2200	997.5	0600	3.62
0922	180	271243	200016	24	121650	27.7	31.0	1200	25.4	1650	92.5	80.0	1400	1003.7	1007.3	2130	1001.9	0600	7.58
0923	170	171223	200000	0600	200700	28.9	31.4	1102	24.6	0600	87.7	81.0	1600	1007.2	1008.7	0830	1006.0	1400	1.15
0924	070	141200	200000	132	301430	29.3	32.1	1200	24.7	0600	83.7	75.0	1100	1005.7	1007.0	0730	1004.3	1600	0.00
0925	060	111630	150002	100	201330	29.5	32.2	1200	25.0	0600	86.3	73.0	1000	1005.1	1006.7	0830	1003.6	1430	0.20
0926	080	161100	700015	42	151418	28.2	31.7	0930	25.6	0600	92.1	77.0	0930	1004.7	1006.0	0200	1003.6	1500	5.42
0927	160	121130	400015	55	151555	27.9	31.6	1100	24.9	0600	89.0	73.0	1100	1003.6	1004.6	0700	1001.9	1400	4.67
0928	050	211330	100001	1400	301930	29.7	32.6	1200	25.5	0630	74.3	62.0	1200	1002.1	1004.9	2030	999.6	1500	2.50
0929	360	271200	300014	32	101600	26.4	29.0	1300	24.2	1830	88.9	77.0	0830	1001.6	1003.9	0910	1000.2	1400	10.80
0930	010	360830	40014	24	81130	24.9	27.1	0900	23.4	2100	95.6	79.0	0900	997.7	1000.6	2100	995.8	1340	16.03
MONTH (09)	010	360830	40014	24	81130	29.0	34.9	1030	23.3	0600	82.5	51.0	1130	1001.5	1008.7	0830	993.8	1500	104.70
		0930	0930		0930			0901		0915		0917		0923			0914		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:738 YEAR:2024 MONTH:10 TIME:(L)															OBSERVATION TIME:0600L~2000L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH			SEA_LEVEL_PRESSURE			RA_AMT		TOTAL RA_TIME (HR)	
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)						
1001	350	171000	5001023	61030	24.0	25.10830	23.11023	99.0	91.00830	1001.01002.91023	999.90527		46.60	13.22					
1002	150	371648	20000512	100512	24.5	25.71200	22.91230	99.7	98.01648	1002.11004.309001000.61400			118.80	14.80					
1003	130	261600	16001430	81430	24.1	24.71200	23.01730	100.0	100.00600	1003.71004.909301002.21500			112.80	14.03					
1004	080	81424	100000830	200900	25.8	27.81330	23.10600	94.4	84.01530	1007.01008.710001006.01424			0.80	7.82					
1005	060	141130	500000600	501600	27.8	30.61400	23.70600	87.7	76.01000	1007.71009.020001006.31430			0.00	0.00					
1006	070	141300	50001519	301500	28.3	31.21200	23.90600	81.9	70.01200	1008.31009.709301007.01400			0.00	0.55					
1007	070	141130	300000600	551700	28.3	31.21330	23.30600	80.0	66.01330	1008.31009.708001007.01330			0.00	0.72					
1008	060	201400	300001653	181730	27.7	30.51030	23.30600	82.3	69.01030	1007.71009.008001006.31400			0.00	1.12					
1009	060	211330	150001500	221830	26.3	29.41300	24.40600	81.4	71.00900	1007.31008.710001006.01330			0.20	1.70					
1010	050	201400	100001827	201827	25.9	28.51200	23.50600	81.2	72.01200	1007.21008.308001005.61500			0.00	0.55					
1011	050	181230	90001830	251700	25.4	27.91130	23.30600	77.3	72.01030	1008.61010.720301007.31430			0.00	1.87					
1012	050	171500	300000600	451730	26.5	29.01230	23.50600	75.7	67.01230	1010.31011.709301008.71430			0.00	0.50					
1013	060	131330	200001130	350730	27.3	29.91300	24.20630	78.2	65.01600	1009.81011.409301008.01430			0.00	1.07					
1014	080	161300	200001800	1001200	28.2	31.91130	23.00600	75.7	63.01100	1008.71010.408001007.31400			0.00	0.00					
1015	060	151400	200001300	161600	27.5	30.21300	23.00600	82.7	69.00900	1008.71010.009301007.71400			0.00	1.22					
1016	060	161600	200001930	3000700	28.3	30.91300	24.10600	78.1	64.01130	1009.41011.009001007.71500			0.00	0.00					
1017	060	151100	300000600	151248	28.4	31.11030	24.50600	80.7	66.01030	1008.71010.408301007.01500			0.00	0.80					
1018	090	141200	400000600	N/A	28.5	31.71200	23.70600	81.9	67.01200	1008.01009.309301006.61530			0.00	0.00					
1019	070	181300	70001800	251900	28.7	32.21300	23.40630	75.9	56.00930	1009.01010.320001007.71330			0.40	1.65					
1020	050	241300	50001200	201100	28.4	31.01230	25.80700	79.3	70.01200	1011.01012.409001009.71400			0.00	3.82					
1021	060	231300	80001800	201800	28.1	31.11130	25.50600	81.6	69.01130	1009.01011.008001007.01500			0.00	0.00					
1022	050	251600	70001530	501730	28.5	31.11230	25.30600	77.3	69.01230	1006.41008.306001004.31430			0.00	0.00					
1023	020	431830	20001500	501400	28.2	30.11230	26.62000	65.5	56.01525	1003.01005.008301001.31500			0.00	0.00					
1024	010	351200	30001536	251400	25.4	27.21000	23.91500	83.4	68.00600	999.61000.91030	997.91500		5.80	9.03					
1025	010	190800	16000955	200955	25.4	26.20800	24.71000	97.9	92.00800	1001.71003.320301000.21430			39.00	14.25					
1026	070	161419	40001455	121924	26.5	30.21200	24.20600	95.9	79.01230	1003.81005.308301002.31400			4.80	8.47					
1027	190	91200	90000830	200830	26.8	30.21330	24.60600	91.6	75.01330	1003.51005.608301000.91430			0.20	9.25					
1028	060	251330	90001443	161800	27.0	30.01100	24.20600	84.1	74.01030	1003.01004.608301000.61400			0.00	0.78					
1029	010	242000	90001530	202330	27.1	29.81330	24.22330	76.7	64.01330	1003.51005.309301000.91430			0.00	0.00					
1030	010	362000	30001549	181730	26.5	29.01330	24.40100	80.3	68.01330	999.71003.60100	996.51830		3.80	7.05					
1031	330	671151	5000939	71122	26.1	31.01320	23.81030	94.4	58.01320	976.5	988.82000	956.71247	117.00	14.03					
MONTH (10)	330	671151	5001023	61030	27.0	32.21300	22.91230	83.9	56.00930	1005.21012.40900	956.71247		450.20	128.28					
		1031	1001	1001		1019			1019		1020		1031						

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:738 YEAR:2024 MONTH:11 TIME:(L) OBSERVATION TIME:0600L~2000L

DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME	
	DIR	SP TIME	MIN TIME	MAX TIME	MIN TIME	MAX TIME	MIN TIME	MAX TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	MAX TIME	MIN TIME	TOTAL
	(KT)	(KT)	(M)	(°C)	(100FT)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)	(HR)
1101	200	291230	150000800	28.4	1000730	31.01330	24.62030	78.9	68.01430	1001.41003.92030	998.20600	0.20	0.20	0.00	3.53	0.00
1102	010	180600	250000930	25.8	251130	27.21330	23.92000	85.5	77.01400	1011.41013.720001009.00600	1011.41013.720001009.00600	0.00	0.00	0.00	0.00	0.00
1103	060	221430	160001430	26.1	261630	28.71030	23.51900	79.0	71.00930	1011.71013.409301010.01330	1011.71013.409301010.01330	0.00	0.00	0.00	0.00	0.00
1104	050	211130	100001730	26.6	402000	29.31230	22.10600	75.0	60.01230	1011.21012.708001009.31400	1011.21012.708001009.31400	0.00	0.00	0.00	0.00	0.00
1105	050	281440	90001900	26.4	352000	30.11200	23.30600	71.3	48.01200	1011.11013.407301008.71330	1011.11013.407301008.71330	0.00	0.00	0.00	1.03	0.00
1106	010	270930	90001100	24.0	550800	26.41230	22.00630	65.3	57.01330	1013.01014.409301011.71500	1013.01014.409301011.71500	0.00	0.00	0.00	0.00	0.00
1107	360	250630	200001400	24.4	401500	27.21230	21.60600	65.3	57.01000	1012.61013.708301011.01400	1012.61013.708301011.01400	0.00	0.00	0.00	0.00	0.00
1108	350	190700	150000600	24.8	350900	26.51230	22.40630	81.5	73.01330	1010.81012.709001009.01500	1010.81012.709001009.01500	0.00	0.00	0.00	1.03	0.00
1109	060	151230	300000600	26.7	121816	29.71300	22.00600	85.4	73.01300	1010.21011.709001008.71400	1010.21011.709001008.71400	0.00	0.00	0.00	0.00	0.00
1110	060	201430	100001400	26.2	200930	28.11300	21.80600	88.4	80.00900	1009.91011.408301008.31430	1009.91011.408301008.31430	0.00	0.00	0.00	1.70	0.00
1111	050	251130	40001630	26.2	401630	28.81330	23.61900	83.3	70.01030	1008.91011.009301006.61400	1008.91011.009301006.61400	0.60	0.60	4.07	4.07	0.00
1112	020	151000	100000600	24.5	151741	25.31130	23.41741	87.9	77.01430	1008.11009.708301006.01530	1008.11009.708301006.01530	1.80	1.80	14.03	14.03	0.00
1113	050	140930	200001200	26.7	300700	29.51500	23.60630	83.3	71.01500	1008.31009.720001007.31400	1008.31009.720001007.31400	0.00	0.00	3.53	3.53	0.00
1114	030	191030	25001539	24.8	251538	26.81200	22.60600	87.9	72.01130	1008.41010.308161006.61700	1008.41010.308161006.61700	9.00	9.00	10.03	10.03	0.00
1115	350	131430	3001528	24.1	121730	26.00835	22.61800	96.5	85.00835	1005.71008.008401003.61500	1005.71008.008401003.61500	76.00	76.00	11.42	11.42	0.00
1116	360	50730	35001930	24.5	81930	25.21230	23.40730	99.9	99.00800	1004.71006.009561003.61300	1004.71006.009561003.61300	7.80	7.80	11.85	11.85	0.00
1117	060	211430	100001700	26.1	181030	29.11200	22.00600	87.4	79.01200	1008.61011.020001007.00600	1008.61011.020001007.00600	15.40	15.40	10.55	10.55	0.00
1118	010	271800	30001206	21.8	201155	23.90830	20.11700	87.7	78.00830	1013.81015.110001012.00600	1013.81015.110001012.00600	0.00	0.00	3.25	3.25	0.00
1119	010	201830	300000600	22.8	501630	23.81300	21.30600	77.3	74.01500	1014.21016.108001012.71430	1014.21016.108001012.71430	0.00	0.00	0.00	0.00	0.00
1120	060	211230	400001130	24.6	501300	27.11200	21.90630	81.9	72.00930	1011.61013.708001009.71500	1011.61013.708001009.71500	0.00	0.00	0.00	0.00	0.00
1121	060	221330	200001500	25.0	301500	28.51130	22.30600	79.1	72.01100	1010.11011.709301010.31400	1010.11011.709301010.31400	0.00	0.00	0.00	0.00	0.00
1122	050	211300	300000600	24.1	281800	26.61100	21.80600	73.3	64.01100	1012.01013.720301010.31400	1012.01013.720301010.31400	0.00	0.00	0.00	0.00	0.00
1123	360	221900	200001530	22.8	401130	24.61400	21.10600	72.5	67.01300	1014.51015.720001013.41330	1014.51015.720001013.41330	0.00	0.00	0.00	0.00	0.00
1124	060	221200	200000600	23.8	301930	26.41330	21.40630	76.3	67.01030	1015.01016.708301013.01430	1015.01016.708301013.01430	0.00	0.00	0.00	0.00	0.00
1125	090	131330	70000600	24.3	300600	28.81230	20.20600	78.8	56.01230	1013.01015.709001010.71430	1013.01015.709001010.71430	0.20	0.20	2.43	2.43	0.00
1126	050	311400	80001400	23.0	251500	27.31130	19.20600	74.3	56.01030	1012.01014.020001010.01400	1012.01014.020001010.01400	0.00	0.00	0.00	0.00	0.00
1127	360	202000	200001400	20.2	251430	23.01200	18.51830	72.8	66.01130	1014.21015.708301012.41400	1014.21015.708301012.41400	0.00	0.00	0.00	0.00	0.00
1128	060	171500	200000600	21.2	500630	23.71100	18.10630	64.7	55.01100	1014.41016.709001012.41430	1014.41016.709001012.41430	0.00	0.00	0.00	0.00	0.00
1129	010	130900	300000600	19.0	320730	20.41200	18.02000	66.5	59.01130	1014.51016.108301013.01400	1014.51016.108301013.01400	0.00	0.00	0.00	0.00	0.00
1130	060	181330	90001657	20.0	251700	23.61200	14.80630	74.1	59.00930	1011.91013.707001010.31400	1011.91013.707001010.31400	0.00	0.00	0.55	0.55	0.00
MONTH	050	311400	3001528	24.3	81930	31.01330	14.80630	79.4	48.01200	1010.91016.70830	998.20600	111.00	111.00	79.02	79.02	0.00
(11)		1126	1115		1116	1101	1130		1105	1124	1101					

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:738 YEAR:2024 MONTH:12 TIME:(L)															OBSERVATION TIME:0600L~2000L						
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME				
	DIR	SP TIME (KT)	MIN (M)	TIME	MIN (100FT)	TIME	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)	TOTAL (HR)					
1201	090	131230	30000	0600	501630		21.9	25.4	1400	17.1	0600	70.0	54.0	1030	1009.7	1011.7	0830	1008.3	1400	0.00	0.00
1202	050	161300	40000	1330	701400		23.0	27.1	1300	17.0	0630	64.7	43.0	1000	1010.4	1011.7	0830	1009.0	1400	0.00	0.00
1203	050	191400	30000	1530	301600		23.1	26.0	1100	19.2	0630	76.4	62.0	0900	1010.7	1012.4	0930	1009.0	1400	0.00	0.00
1204	050	211300	30000	0600	451530		23.4	26.0	1100	19.8	0700	72.2	61.0	1230	1010.8	1012.7	0800	1008.7	1400	0.00	0.00
1205	050	181230	20000	1800	351500		22.7	25.3	1130	19.3	0600	76.3	66.0	1030	1010.4	1012.0	0900	1008.7	1400	0.00	0.00
1206	030	161100	20000	1500	401500		23.5	26.3	1230	20.3	0600	73.4	61.0	1300	1009.9	1011.7	0830	1008.0	1430	0.00	0.00
1207	050	181500	25000	1900	551900		23.9	27.1	1200	19.1	0630	76.8	59.0	1200	1010.5	1012.7	0830	1008.3	1430	0.00	0.00
1208	010	240930	20000	1330	401330		21.6	23.7	1200	19.8	2000	70.0	65.0	1100	1014.0	1015.7	1930	1012.4	1300	0.00	0.00
1209	060	261400	30000	0600	401500		21.2	24.4	1200	18.6	0600	70.7	61.0	1200	1013.9	1016.1	0730	1011.7	1400	0.00	0.00
1210	060	151630	30000	0600	201050		22.0	24.5	1300	17.3	0600	77.5	65.0	1400	1012.0	1013.7	0800	1010.3	1400	0.00	1.17
1211	080	111400	20000	1500	251500		22.6	26.2	1230	18.9	0700	81.5	66.0	1230	1010.8	1012.4	0930	1009.0	1530	0.00	0.00
1212	360	201100	30000	0600	250600		21.7	23.6	1330	20.0	0630	74.9	63.0	1330	1012.3	1014.4	0930	1010.7	1430	0.00	0.00
1213	050	151530	15000	1900	251930		21.5	23.7	1200	19.8	0600	83.0	71.0	1200	1012.3	1014.0	0930	1010.7	1330	0.00	5.35
1214	010	192000	30000	0600	251500		18.0	20.2	1200	16.5	1830	79.1	72.0	1100	1017.8	1019.4	0830	1016.1	1400	0.00	1.53
1215	010	190830	20000	1330	400700		18.8	22.0	1330	15.4	0600	68.1	59.0	1400	1017.6	1019.8	0900	1015.4	1430	0.00	0.00
1216	010	170830	40000	0630	401430		17.6	20.3	1200	15.8	0600	73.3	65.0	1200	1016.6	1018.4	0900	1015.0	1430	0.00	0.00
1217	060	131500	40000	1330	450630		21.5	24.7	1400	16.4	0600	68.1	55.0	1030	1014.5	1016.7	0830	1012.0	1400	0.00	0.00
1218	360	191930	8000	1900	251430		19.4	22.9	1100	16.5	1930	74.3	67.0	1230	1014.2	1016.7	2000	1012.4	1330	0.00	2.03
1219	010	240700	15000	0600	400630		16.5	18.6	1330	14.7	0800	62.1	54.0	1500	1016.1	1018.7	0930	1014.4	1430	0.00	0.00
1220	060	201400	40000	1330	401530		20.2	23.5	1300	13.5	0630	67.9	49.0	1100	1012.4	1014.4	0800	1010.3	1400	0.00	0.00
1221	060	251330	10000	1544	251544		21.0	24.8	1230	17.2	0600	73.5	59.0	1000	1012.5	1015.0	2000	1010.0	1330	0.00	1.27
1222	360	260830	20000	0600	401730		17.0	18.9	1300	16.1	2000	69.6	65.0	1300	1016.8	1018.4	0800	1015.4	1330	0.00	0.00
1223	350	171030	4000	1430	151430		16.4	17.7	0800	15.6	1900	86.7	66.0	0800	1015.4	1017.1	0810	1013.7	1400	6.40	11.83
1224	010	191213	9000	0600	251500		18.9	21.4	1500	16.1	0600	89.1	76.0	1500	1015.9	1018.1	1000	1014.4	1400	6.40	11.93
1225	070	101300	40000	1530	651930		23.0	26.2	1300	19.0	0600	76.0	61.0	1300	1014.9	1017.1	10930	1012.7	1500	0.00	0.00
1226	060	211200	10000	1500	162000		22.2	25.5	1130	20.4	1830	82.7	73.0	1130	1015.7	1017.1	10900	1014.4	1330	0.00	4.25
1227	360	191016	7000	1016	351200		19.7	20.8	1352	18.6	0630	79.8	75.0	1352	1017.3	1019.1	10830	1015.0	1500	0.20	7.17
1228	360	201100	20000	0630	250730		17.5	19.2	0900	15.7	2000	75.5	70.0	1100	1018.2	1019.4	0900	1017.1	1430	0.00	0.00
1229	360	220700	30000	0600	481430		18.0	21.2	1230	14.6	0600	62.7	52.0	1230	1018.3	1021.1	10900	1015.7	1530	0.00	0.00
1230	050	131700	40000	0600	201900		20.5	23.8	1300	16.9	0600	73.7	60.0	1130	1014.8	1017.1	10830	1012.7	1430	0.00	0.00
1231	010	171600	25000	0616	200600		19.7	21.6	1100	18.2	2000	75.5	64.0	1400	1013.5	1015.0	00930	1012.0	1500	0.00	3.40
MONTH (12)	060	261400	4000	1430	151430		20.6	27.1	11300	13.5	0630	74.4	43.0	10000	1013.9	1021.1	10900	1008.0	1430	13.00	49.93
		1209	1223	1223	1223		1202	1202	1220	1220		1229	1229	1206							

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER
SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:738 YEAR:2024 TIME:(L)														OBSERVATION TIME:0600L~2000L			
DATE	MAX_WND		VIS	CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME	TOTAL	TOTAL	(HR)
	DIR	SP TIME		MIN TIME	MAX TIME	MIN TIME	MAX TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	MAX TIME				
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(mm)	(mm)				
(01)	050	281600	30002130	122021	20.0	27.41100	12.50600	68.2	39.01100	1015.71023	809301008.01430	9.00	74.78				
		0103	0129	0129		0120	0124		0118		0124		0109				
(02)	060	241330	22001550	81630	21.6	29.31030	14.70600	73.4	42.01030	1014.71023	809301007.61430	17.60	111.80				
		0211	0203	0219		0222	0214		0214		0211		0207				
(03)	250	371317	20002115	52115	22.2	36.91430	13.60600	69.1	27.01330	1011.91020	81000 999.91530	7.60	97.07				
		0331	0324	0324		0331	0321		0305		0310		0305				
(04)	210	261500	13000608	61200	26.9	35.11630	19.70600	78.4	23.00830	1005.71014	00930 997.61600	101.60	84.65				
		0430	0401	0409		0430	0402		0403		0410		0430				
(05)	190	301400	10001513	81520	27.0	35.51500	20.02030	81.3	48.01000	1006.01013	70900 994.50600	100.80	93.20				
		0527	0501	0523		0531	0513		0516		0509		0528				
(06)	200	271500	16001453	100730	30.0	37.41330	21.71830	79.5	44.01430	1003.01010	02337 996.91300	39.20	65.95				
		0617	0607	0603		0630	0603		0615		0626		0614				
(07)	200	421220	2001334	51800	30.7	36.11230	24.31830	77.1	51.01230	1002.01010	72130 966.21830	339.00	73.87				
		0725	0727	0726		0712	0715		0712		0703		0724				
(08)	200	251200	12001750	81800	30.2	35.21000	23.80600	80.4	51.01000	1001.51009	70600 996.51500	36.40	65.77				
		0820	0816	0816		0828	0821		0830		0819		0828				
(09)	010	360830	4001424	81130	29.0	34.91030	23.30600	82.5	51.01130	1001.51008	70830 993.81500	161.40	104.70				
		0930	0930	0930		0901	0915		0917		0923		0914				
(10)	330	671151	5001023	61030	27.0	32.21300	22.91230	83.9	56.00930	1005.21012	40900 956.71247	450.20	128.28				
		1031	1001	1001		1019	1002		1019		1020		1031				
(11)	050	311400	3001528	81930	24.3	31.01330	14.80630	79.4	48.01200	1010.91016	70830 998.20600	111.00	79.02				
		1126	1115	1116		1101	1130		1105		1124		1101				
(12)	060	261400	40001430	151430	20.6	27.11300	13.50630	74.4	43.01000	1013.91021	109001008.01430	13.00	49.93				
		1209	1223	1223		1202	1220		1202		1229		1206				
YEAR	330	671151	2001334	52115	25.8	37.41330	12.50600	77.3	23.00830	1007.71023	80930 956.71247	1386.80	1029.02				
		1031	0727	0324		0630	0124		0403		0124		1031				

3. 臺東豐年機場民國一百一十三年風向風速統計資料

3. 2024 Statistical Data of Wind Direction and
Speed for Taitung Fongnian Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:738 YEAR:2024 MONTH:01

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0600L~2200L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	3	0	0	0	0	0	0	0	0	0	0	0	3
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	23	105	56	2	0	0	0	0	0	0	0	0	186
NNE	13	34	12	0	0	0	0	0	0	0	0	0	59
NE	4	24	17	10	1	0	0	0	0	0	0	0	56
ENE	2	12	24	9	0	0	0	0	0	0	0	0	47
E	2	8	9	0	0	0	0	0	0	0	0	0	19
ESE	1	4	1	0	0	0	0	0	0	0	0	0	6
SE	1	3	1	0	0	0	0	0	0	0	0	0	5
SSE	0	1	1	0	0	0	0	0	0	0	0	0	2
S	0	2	2	0	0	0	0	0	0	0	0	0	4
SSW	0	1	0	0	0	0	0	0	0	0	0	0	1
SW	0	1	0	0	0	0	0	0	0	0	0	0	1
WSW	1	0	0	0	0	0	0	0	0	0	0	0	1
W	3	0	0	0	0	0	0	0	0	0	0	0	3
WNW	9	10	0	0	0	0	0	0	0	0	0	0	19
NW	13	28	1	0	0	0	0	0	0	0	0	0	42
NNW	28	46	1	0	0	0	0	0	0	0	0	0	75
TOTAL	103	279	125	21	1	0	0	0	0	0	0	0	529

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:738 YEAR:2024 MONTH:02

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0600L~2200L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	49	75	13	0	0	0	0	0	0	0	0	0	137
NNE	15	14	1	0	0	0	0	0	0	0	0	0	30
NE	9	14	19	8	0	0	0	0	0	0	0	0	50
ENE	2	12	17	8	0	0	0	0	0	0	0	0	39
E	5	8	12	0	0	0	0	0	0	0	0	0	25
ESE	2	11	2	0	0	0	0	0	0	0	0	0	15
SE	2	5	6	0	0	0	0	0	0	0	0	0	13
SSE	1	9	6	0	0	0	0	0	0	0	0	0	16
S	4	12	20	2	0	0	0	0	0	0	0	0	38
SSW	3	1	0	0	0	0	0	0	0	0	0	0	4
SW	5	0	0	0	0	0	0	0	0	0	0	0	5
WSW	3	0	0	0	0	0	0	0	0	0	0	0	3
W	4	3	0	0	0	0	0	0	0	0	0	0	7
WNW	9	12	1	0	0	0	0	0	0	0	0	0	22
NW	16	30	0	0	0	0	0	0	0	0	0	0	46
NNW	38	16	0	0	0	0	0	0	0	0	0	0	54
TOTAL	167	222	97	18	0	0	0	0	0	0	0	0	504

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:738 YEAR:2024 MONTH:03

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0600L~2200L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	28	68	21	0	0	0	0	0	0	0	0	0	0	117
NNE	10	24	5	1	0	0	0	0	0	0	0	0	0	40
NE	8	24	26	8	0	0	0	0	0	0	0	0	0	66
ENE	1	11	17	12	0	0	0	0	0	0	0	0	0	41
E	2	3	9	1	0	0	0	0	0	0	0	0	0	15
ESE	4	3	3	0	0	0	0	0	0	0	0	0	0	10
SE	4	6	2	0	0	0	0	0	0	0	0	0	0	12
SSE	2	7	2	0	0	0	0	0	0	0	0	0	0	11
S	5	13	24	7	0	0	0	0	0	0	0	0	0	49
SSW	2	3	2	4	1	1	0	0	0	0	0	0	0	13
SW	2	2	0	5	3	0	0	0	0	0	0	0	0	12
WSW	3	2	0	1	1	0	0	0	0	0	0	0	0	7
W	3	3	0	0	0	0	0	0	0	0	0	0	0	6
WNW	9	14	2	0	0	0	0	0	0	0	0	0	0	25
NW	25	13	0	0	0	0	0	0	0	0	0	0	0	38
NNW	45	22	0	0	0	0	0	0	0	0	0	0	0	67
TOTAL	153	218	113	39	5	1	0	0	0	0	0	0	0	529

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:738 YEAR:2024 MONTH:04

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0600L~2200L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	1	0	0	0	0	0	0	0	0	0	0	0	0	1
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	28	20	1	0	0	0	0	0	0	0	0	0	0	49
NNE	11	14	2	0	0	0	0	0	0	0	0	0	0	27
NE	5	28	10	3	0	0	0	0	0	0	0	0	0	46
ENE	7	11	16	9	0	0	0	0	0	0	0	0	0	43
E	7	14	11	1	0	0	0	0	0	0	0	0	0	33
ESE	6	13	6	0	0	0	0	0	0	0	0	0	0	25
SE	7	7	2	0	0	0	0	0	0	0	0	0	0	16
SSE	1	9	1	0	0	0	0	0	0	0	0	0	0	11
S	11	21	40	4	0	0	0	0	0	0	0	0	0	76
SSW	6	7	6	4	0	0	0	0	0	0	0	0	0	23
SW	9	4	1	0	0	0	0	0	0	0	0	0	0	14
WSW	5	4	0	1	0	0	0	0	0	0	0	0	0	10
W	5	2	0	0	0	0	0	0	0	0	0	0	0	7
WNW	22	12	0	0	0	0	0	0	0	0	0	0	0	34
NW	23	21	0	0	0	0	0	0	0	0	0	0	0	44
NNW	36	17	0	0	0	0	0	0	0	0	0	0	0	53
TOTAL	190	204	96	22	0	0	0	0	0	0	0	0	0	512

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:738 YEAR:2024 MONTH:05

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0600L~2200L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	1	0	0	0	0	0	0	0	0	0	0	0	0	1
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	41	53	6	0	0	0	0	0	0	0	0	0	0	100
NNE	22	23	3	0	0	0	0	0	0	0	0	0	0	48
NE	14	19	18	3	0	0	0	0	0	0	0	0	0	54
ENE	5	13	21	12	0	0	0	0	0	0	0	0	0	51
E	6	12	16	1	0	0	0	0	0	0	0	0	0	35
ESE	3	12	4	0	0	0	0	0	0	0	0	0	0	19
SE	6	9	6	0	0	0	0	0	0	0	0	0	0	21
SSE	6	4	3	0	0	0	0	0	0	0	0	0	0	13
S	6	17	19	8	1	0	0	0	0	0	0	0	0	51
SSW	7	5	4	3	0	0	0	0	0	0	0	0	0	19
SW	1	0	1	0	0	0	0	0	0	0	0	0	0	2
WSW	3	2	0	0	0	0	0	0	0	0	0	0	0	5
W	7	0	0	0	0	0	0	0	0	0	0	0	0	7
WNW	9	9	0	0	0	0	0	0	0	0	0	0	0	18
NW	25	13	0	0	0	0	0	0	0	0	0	0	0	38
NNW	37	13	0	0	0	0	0	0	0	0	0	0	0	50
TOTAL	199	204	101	27	1	0	0	0	0	0	0	0	0	532

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:738 YEAR:2024 MONTH:06

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0600L~2200L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	1	0	0	0	0	0	0	0	0	0	0	0	0	1
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	38	8	0	0	0	0	0	0	0	0	0	0	0	46
NNE	12	7	1	0	0	0	0	0	0	0	0	0	0	20
NE	9	14	13	0	0	0	0	0	0	0	0	0	0	36
ENE	6	10	13	3	0	0	0	0	0	0	0	0	0	32
E	4	4	7	2	0	0	0	0	0	0	0	0	0	17
ESE	7	4	9	0	0	0	0	0	0	0	0	0	0	20
SE	2	10	0	0	0	0	0	0	0	0	0	0	0	12
SSE	7	8	4	0	0	0	0	0	0	0	0	0	0	19
S	9	24	58	29	0	0	0	0	0	0	0	0	0	120
SSW	14	13	17	17	1	0	0	0	0	0	0	0	0	62
SW	5	6	0	0	0	0	0	0	0	0	0	0	0	11
WSW	7	5	0	0	0	0	0	0	0	0	0	0	0	12
W	14	1	0	0	0	0	0	0	0	0	0	0	0	15
WNW	17	10	0	0	0	0	0	0	0	0	0	0	0	27
NW	21	8	0	0	0	0	0	0	0	0	0	0	0	29
NNW	25	11	1	0	0	0	0	0	0	0	0	0	0	37
TOTAL	198	143	123	51	1	0	0	0	0	0	0	0	0	516

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:738 YEAR:2024 MONTH:07

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0600L~2200L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	29	10	5	0	0	0	0	0	0	0	0	0	0	44
NNE	6	13	4	0	0	0	0	0	0	0	0	0	0	23
NE	6	3	7	6	0	0	0	0	0	0	0	0	0	22
ENE	4	11	9	7	1	0	0	0	0	0	0	0	0	32
E	6	10	14	1	0	0	0	0	0	0	0	0	0	31
ESE	5	8	8	0	0	0	0	0	0	0	0	0	0	21
SE	5	17	15	0	0	0	0	0	0	0	0	0	0	37
SSE	6	20	20	0	0	0	0	0	0	0	0	0	0	46
S	11	32	35	19	5	1	0	0	0	0	0	0	0	103
SSW	6	3	8	19	5	0	0	0	0	0	0	0	0	41
SW	6	1	3	0	0	0	0	0	0	0	0	0	0	10
WSW	7	2	1	0	0	0	0	0	0	0	0	0	0	10
W	10	1	0	0	0	0	0	0	0	0	0	0	0	11
WNW	15	7	1	0	0	0	0	0	0	0	0	0	0	23
NW	29	12	0	0	0	0	0	0	0	0	0	0	0	41
NNW	24	8	0	0	0	0	0	0	0	0	0	0	0	32
TOTAL	175	158	130	52	11	1	0	0	0	0	0	0	0	527

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:738 YEAR:2024 MONTH:08

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0600L~2200L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	2	0	0	0	0	0	0	0	0	0	0	0	0	2
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	31	14	2	0	0	0	0	0	0	0	0	0	0	47
NNE	18	6	0	0	0	0	0	0	0	0	0	0	0	24
NE	13	9	1	0	0	0	0	0	0	0	0	0	0	23
ENE	6	7	5	0	0	0	0	0	0	0	0	0	0	18
E	7	9	13	0	0	0	0	0	0	0	0	0	0	29
ESE	2	30	15	0	0	0	0	0	0	0	0	0	0	47
SE	5	26	10	0	0	0	0	0	0	0	0	0	0	41
SSE	3	34	8	0	0	0	0	0	0	0	0	0	0	45
S	12	26	2	5	0	0	0	0	0	0	0	0	0	45
SSW	8	6	0	3	1	0	0	0	0	0	0	0	0	18
SW	2	2	0	0	0	0	0	0	0	0	0	0	0	4
WSW	6	0	0	0	0	0	0	0	0	0	0	0	0	6
W	7	3	0	0	0	0	0	0	0	0	0	0	0	10
WNW	18	19	4	0	0	0	0	0	0	0	0	0	0	41
NW	34	22	0	0	0	0	0	0	0	0	0	0	0	56
NNW	58	15	0	0	0	0	0	0	0	0	0	0	0	73
TOTAL	232	228	60	8	1	0	0	0	0	0	0	0	0	529

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:738 YEAR:2024 MONTH:09

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0600L~2000L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	1	0	0	0	0	0	0	0	0	0	0	0	0	1
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	31	35	25	6	0	0	0	0	0	0	0	0	0	97
NNE	15	29	6	0	0	0	0	0	0	0	0	0	0	50
NE	3	20	9	5	0	0	0	0	0	0	0	0	0	37
ENE	5	10	15	18	0	0	0	0	0	0	0	0	0	48
E	2	10	18	1	0	0	0	0	0	0	0	0	0	31
ESE	2	9	2	0	0	0	0	0	0	0	0	0	0	13
SE	0	8	1	0	0	0	0	0	0	0	0	0	0	9
SSE	4	14	4	0	0	0	0	0	0	0	0	0	0	22
S	6	17	19	5	0	0	0	0	0	0	0	0	0	47
SSW	3	2	6	1	0	0	0	0	0	0	0	0	0	12
SW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
WSW	4	5	0	0	0	0	0	0	0	0	0	0	0	9
W	11	5	1	0	0	0	0	0	0	0	0	0	0	17
WNW	15	14	1	0	0	0	0	0	0	0	0	0	0	30
NW	21	22	0	0	0	0	0	0	0	0	0	0	0	43
NNW	29	16	0	0	0	0	0	0	0	0	0	0	0	45
TOTAL	153	216	107	36	0	0	0	0	0	0	0	0	0	512

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:738 YEAR:2024 MONTH:10

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0600L~2000L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	33	39	32	20	8	1	0	0	0	0	0	0	0	133
NNE	14	33	10	7	2	0	0	0	0	0	0	0	0	66
NE	5	26	29	13	0	0	0	0	0	0	0	0	0	73
ENE	4	24	25	15	0	0	0	0	0	0	0	0	0	68
E	1	5	9	5	0	0	0	0	0	0	0	0	0	20
ESE	1	1	4	1	0	0	0	0	0	0	0	0	0	7
SE	0	0	3	6	0	0	0	0	0	0	0	0	0	9
SSE	0	0	0	3	0	0	0	0	0	0	0	0	0	3
S	0	1	0	1	1	1	4	2	0	0	0	0	0	10
SSW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
SW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
W	2	0	0	0	0	0	0	0	0	0	0	0	0	2
WNW	4	3	0	0	1	0	0	0	0	0	0	0	0	8
NW	14	8	0	0	0	0	1	0	0	0	0	0	0	23
NNW	25	17	1	0	0	0	0	0	0	0	0	0	0	43
TOTAL	105	157	113	71	12	2	5	2	0	0	0	0	0	467

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:738 YEAR:2024 MONTH:11

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0600L~2000L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	1	0	0	0	0	0	0	0	0	0	0	0	1
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	16	62	81	19	0	0	0	0	0	0	0	0	178
NNE	18	45	23	3	0	0	0	0	0	0	0	0	89
NE	5	20	33	18	1	0	0	0	0	0	0	0	77
ENE	3	5	13	16	0	0	0	0	0	0	0	0	37
E	1	2	1	0	0	0	0	0	0	0	0	0	4
ESE	0	0	0	0	0	0	0	0	0	0	0	0	0
SE	0	0	0	0	0	0	0	0	0	0	0	0	0
SSE	0	0	0	0	0	0	0	0	0	0	0	0	0
S	0	0	0	4	1	0	0	0	0	0	0	0	5
SSW	0	0	2	2	1	0	0	0	0	0	0	0	5
SW	0	1	0	1	0	0	0	0	0	0	0	0	2
WSW	1	1	1	0	0	0	0	0	0	0	0	0	3
W	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	0	5	0	0	0	0	0	0	0	0	0	0	5
NW	3	5	1	0	0	0	0	0	0	0	0	0	9
NNW	15	20	1	0	0	0	0	0	0	0	0	0	36
TOTAL	63	166	156	63	3	0	0	0	0	0	0	0	451

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:738 YEAR:2024 MONTH:12

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0600L~2000L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	19	98	97	4	0	0	0	0	0	0	0	0	218
NNE	9	48	21	1	0	0	0	0	0	0	0	0	79
NE	3	23	33	12	0	0	0	0	0	0	0	0	71
ENE	2	6	17	8	0	0	0	0	0	0	0	0	33
E	0	4	3	0	0	0	0	0	0	0	0	0	7
ESE	0	0	0	0	0	0	0	0	0	0	0	0	0
SE	0	0	0	0	0	0	0	0	0	0	0	0	0
SSE	0	0	0	0	0	0	0	0	0	0	0	0	0
S	0	0	0	0	0	0	0	0	0	0	0	0	0
SSW	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0
W	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	1	3	0	0	0	0	0	0	0	0	0	0	4
NW	4	10	2	0	0	0	0	0	0	0	0	0	16
NNW	16	21	1	0	0	0	0	0	0	0	0	0	38
TOTAL	54	213	174	25	0	0	0	0	0	0	0	0	466

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:738 YEAR:2024

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0600L~2000L	
	0 3	4 6	7 10	11 16	17 21	22 27	28 33	34 40	41 47	48 55	56 63	64 MAX	TOTAL
CALM	10	0	0	0	0	0	0	0	0	0	0	0	10
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	366	587	339	51	8	1	0	0	0	0	0	0	1352
NNE	163	290	88	12	2	0	0	0	0	0	0	0	555
NE	84	224	215	86	2	0	0	0	0	0	0	0	611
ENE	47	132	192	117	1	0	0	0	0	0	0	0	489
E	43	89	122	12	0	0	0	0	0	0	0	0	266
ESE	33	95	54	1	0	0	0	0	0	0	0	0	183
SE	32	91	46	6	0	0	0	0	0	0	0	0	175
SSE	30	106	49	3	0	0	0	0	0	0	0	0	188
S	64	165	219	84	8	2	4	2	0	0	0	0	548
SSW	50	41	45	53	9	1	0	0	0	0	0	0	199
SW	31	17	5	6	3	0	0	0	0	0	0	0	62
WSW	41	21	2	2	1	0	0	0	0	0	0	0	67
W	66	18	1	0	0	0	0	0	0	0	0	0	85
WNW	128	118	9	0	1	0	0	0	0	0	0	0	256
NW	228	192	4	0	0	0	1	0	0	0	0	0	425
NNW	376	222	5	0	0	0	0	0	0	0	0	0	603
TOTAL	1792	2408	1395	433	35	4	5	2	0	0	0	0	6074

4. 臺東豐年機場民國一百一十三年能見度和雲幕高統計資料

4. 2024 Statistical Data of Visibility and Ceiling
for Taitung Fongnian Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:738 YEAR:2024 MONTH:01

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0600L~2200L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32-48	0	0	0	0	0	0	0	0	0	0	2	0	0	0	2
48-80	0	0	0	0	0	0	0	0	0	0	1	2	0	0	3
80-160	0	0	0	0	0	0	0	0	0	2	11	5	21	3	42
160-	0	0	0	0	0	0	0	0	1	3	11	10	204	253	482
TOTAL	0	0	0	0	0	0	0	0	1	5	25	17	225	256	529

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:738 YEAR:2024 MONTH:02

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0600L~2200L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32-48	0	0	0	0	0	0	0	0	2	3	0	0	0	0	5
48-80	0	0	0	0	0	0	0	2	0	7	3	0	1	0	13
80-160	0	0	0	0	0	0	0	3	6	9	15	12	13	6	64
160-	0	0	0	0	0	0	0	0	0	14	21	18	158	210	421
TOTAL	0	0	0	0	0	0	0	5	9	33	39	30	172	216	504

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:738 YEAR:2024 MONTH:03

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0600L~2200L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	1	2	0	0	0	0	0	3
32-48	0	0	0	0	0	0	0	1	4	1	0	0	0	0	6
48-80	0	0	0	0	0	0	2	0	8	11	4	0	3	1	29
80-160	0	0	0	0	0	0	0	0	11	27	13	13	60	43	167
160-	0	0	0	0	0	0	0	0	1	7	11	22	140	143	324
TOTAL	0	0	0	0	0	0	2	2	26	46	28	35	203	187	529

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:738 YEAR:2024 MONTH:04

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0600L~2200L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	1	0	0	4	0	0	0	0	0	5
32-48	0	0	0	0	0	0	0	0	3	3	0	0	2	0	8
48-80	0	0	0	0	0	1	0	0	2	0	1	1	3	0	8
80-160	0	0	0	0	0	0	0	0	6	3	12	12	16	47	96
160-	0	0	0	0	0	0	0	0	4	10	19	22	82	258	395
TOTAL	0	0	0	0	0	2	0	0	19	16	32	35	103	305	512

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:738 YEAR:2024 MONTH:05

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0600L~2200L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	1	1	0	0	0	0	0	2
20-24	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
24-32	0	0	0	0	0	0	0	0	4	1	1	0	0	0	6
32-48	0	0	0	0	0	0	0	0	5	3	1	0	0	0	9
48-80	0	0	0	0	0	0	0	0	4	1	0	0	2	0	7
80-160	0	0	0	0	0	0	0	0	2	13	6	7	26	17	71
160-	0	0	0	0	0	0	0	0	3	20	11	34	112	256	436
TOTAL	0	0	0	0	0	0	0	2	19	38	19	41	140	273	532

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:738 YEAR:2024 MONTH:06

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0600L~2200L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	6	1	0	0	0	0	7
32-48	0	0	0	0	0	0	0	0	1	3	0	0	0	0	4
48-80	0	0	0	0	0	0	0	0	3	2	1	1	0	0	7
80-160	0	0	0	0	0	0	0	0	11	8	3	6	8	22	58
160-	0	0	0	0	0	0	0	0	3	14	13	9	29	372	440
TOTAL	0	0	0	0	0	0	0	0	24	28	17	16	37	394	516

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:738 YEAR:2024 MONTH:07

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0600L~2200L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	2	1	0	0	0	0	0	0	0	0	3
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	1	0	0	1	0	0	0	0	0	2
16-20	0	0	0	0	0	0	0	0	1	1	0	0	0	0	2
20-24	0	0	0	0	0	0	1	1	0	0	0	0	0	0	2
24-32	0	0	0	0	1	0	0	0	4	0	0	0	1	0	6
32-48	0	0	0	0	0	0	0	1	7	0	1	2	3	1	15
48-80	0	0	0	0	0	0	0	0	3	0	1	1	2	3	10
80-160	0	0	0	0	0	0	0	0	1	2	1	0	4	18	26
160-	0	0	0	0	0	0	0	0	2	2	5	5	8	438	460
TOTAL	0	0	0	0	3	2	1	3	19	5	8	8	18	460	527

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:738 YEAR:2024 MONTH:08

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0600L~2200L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
32-48	0	0	0	0	0	0	0	0	0	0	2	0	1	1	4
48-80	0	0	0	0	0	0	0	0	0	0	0	0	1	1	2
80-160	0	0	0	0	0	0	0	0	0	3	4	1	3	7	18
160-	0	0	0	0	0	0	0	0	0	2	8	7	21	465	503
TOTAL	0	0	0	0	0	0	0	1	1	5	14	8	26	474	529

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:738 YEAR:2024 MONTH:09

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0600L~2000L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
20-24	0	0	0	0	0	0	0	0	0	2	0	0	0	0	2
24-32	0	0	0	0	0	0	0	0	4	1	0	1	0	0	6
32-48	0	0	0	0	0	0	0	0	6	4	4	4	1	1	20
48-80	0	0	0	0	0	0	0	0	0	2	0	0	2	1	5
80-160	0	0	0	0	0	0	0	0	0	10	2	4	15	32	63
160-	0	0	0	0	0	0	0	0	0	6	15	11	43	340	415
TOTAL	0	0	0	0	0	0	0	0	10	26	21	20	61	374	512

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:738 YEAR:2024 MONTH:10

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0600L~2000L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	2	0	0	1	0	0	3
16-20	0	0	0	0	0	0	0	1	3	0	0	0	0	0	4
20-24	0	0	0	0	0	0	0	0	17	9	1	0	0	1	28
24-32	0	0	0	0	0	0	0	0	2	8	1	4	3	0	18
32-48	0	0	0	0	0	0	0	0	0	4	0	0	9	2	15
48-80	0	0	0	0	0	0	0	0	2	0	0	4	5	7	18
80-160	0	0	0	0	0	0	0	0	2	2	2	8	24	18	56
160-	0	0	0	0	0	0	0	0	0	5	5	10	60	243	323
TOTAL	0	0	0	0	0	0	0	1	30	28	9	27	101	271	467

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:738 YEAR:2024 MONTH:11

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0600L~2000L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
24-32	0	0	0	0	0	0	0	0	0	1	3	1	0	0	5
32-48	0	0	0	0	0	0	0	0	1	0	2	3	5	0	11
48-80	0	0	0	0	0	0	0	0	0	1	0	2	6	0	9
80-160	0	0	0	0	0	0	0	0	0	3	3	3	24	28	61
160-	0	0	0	0	0	0	0	0	1	2	1	11	76	273	364
TOTAL	0	0	0	0	0	0	0	0	2	8	9	20	111	301	451

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:738 YEAR:2024 MONTH:12

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0600L~2000L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32-48	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
48-80	0	0	0	0	0	0	0	0	0	0	1	3	0	0	4
80-160	0	0	0	0	0	0	0	0	0	0	5	14	3	0	22
160-	0	0	0	0	0	0	0	0	0	2	7	12	113	305	439
TOTAL	0	0	0	0	0	0	0	0	0	3	7	18	130	308	466

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:738 YEAR:2024

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0600L~2000L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	1	1	0	0	0	0	0	2
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	2	1	0	0	1	0	0	0	0	0	4
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	1	0	1	3	0	0	1	0	0	6
16-20	0	0	0	0	0	0	0	2	5	2	0	0	0	0	9
20-24	0	0	0	0	0	0	1	2	18	12	1	0	0	1	35
24-32	0	0	0	0	1	1	0	1	27	12	5	6	4	0	57
32-48	0	0	0	0	0	0	0	2	29	22	12	9	21	5	100
48-80	0	0	0	0	0	1	2	2	22	24	11	12	28	13	115
80-160	0	0	0	0	0	0	0	3	39	82	72	76	228	244	744
160-	0	0	0	0	0	0	0	0	15	87	127	171	1046	3556	5002
TOTAL	0	0	0	0	3	4	3	14	160	241	228	275	1327	3819	6074

五、金門機場

V. Kinmen Airport

1. 金門機場民國一百一十三年航空氣象摘要表

1. 2024 Aerodrome Climatological Table
for Kinmen Airport

金門機場民國113年航空氣象摘要表

月份 氣象要素	一月	二月	三月	四月	五月	六月	七月	八月	九月	十月	十一月	十二月	年平均/ 年統計	極端值 日期
平均海平面氣壓(百帕)	1023.6	1021.8	1018.6	1012.2	1012.5	1008.9	1007.0	1006.9	1007.4	1012.9	1018.3	1022.0	1014.3	
極端最高測站氣壓(百帕)	1030.6	1028.6	1025.5	1018.8	1017.2	1011.8	1012.5	1009.4	1011.1	1018.2	1022.9	1026.9	極端值1030.6	1月24日
<日>	<24>	<11>	<10>	<10>	<09>	<26>	<04>	<22>	<23>	<20>	<28>	<14>		
極端最低測站氣壓(百帕)	1013.7	1011.7	1004.6	1002.3	998.9	1000.6	977.6	998.9	998.9	990.8	998.5	1011.7	極端值977.6	7月25日
<日>	<09>	<21>	<05>	<26>	<27>	<13>	<25>	<11>	<14>	<31>	<01>	<01>		
平均氣溫(攝氏)	14.8	15.3	17.0	21.9	23.9	26.8	30.4	28.9	29.4	26.2	22.1	16.5	22.8	
平均最高氣溫(攝氏)	17.8	18.1	19.7	23.8	26.0	28.4	32.6	31.0	32.1	28.9	24.7	19.4	25.2	
平均最低氣溫(攝氏)	11.6	12.5	14.3	20.0	21.3	25.1	27.6	26.4	26.3	23.4	19.3	13.3	20.1	
極端最高氣溫(攝氏)	24.0	25.1	27.9	27.6	30.2	32.0	36.7	33.6	35.1	32.3	30.8	25.9	極端值36.7	7月24日
<日>	<18>	<21>	<25>	<21>	<31>	<25>	<24>	<31>	<03>	<01>	<15>	<03>		
極端最低氣溫(攝氏)	4.5	7.8	8.2	15.9	15.3	17.9	25.8	24.7	23.2	20.7	11.9	8.2	極端值4.5	1月24日
<日>	<24>	<11>	<03>	<06>	<15>	<04>	<26>	<22>	<23>	<30>	<29>	<30>		
盛行風向	NE	NE	NE	NE	NE	SW	SW	SW	NNE	NNE	NE	NE	NE	
平均風速(哩/時)	10.1	9.0	8.6	7.0	8.8	8.6	9.2	7.2	9.6	12.2	12.8	12.2	9.6	
最大陣風(哩/時)	040/29	050/26	050/31	070/34	060/30	220/32	220/45	220/31	020/35	360/40	030/39	040/31	極端值220/45	7月26日
平均相對溼度(%)	70	79	76	92	80	94	86	92	83	70	65	61	79	
月雨量(公釐)	1.4	16.4	16.2	180.2	71.0	58.0	57.0	31.6	82.2	3.8	6.2	0.6	524.6	
雨日	6	7	12	20	17	18	5	11	11	5	9	3	124	
最大日雨量(公釐)	1.0	7.2	7.8	40.8	16.0	16.2	31.0	15.0	27.8	3.8	3.6	0.6	極端值40.8	4月30日
<日>	<20>	<29>	<11>	<30>	<23>	<01>	<26>	<15>	<22>	<01>	<19>	<23>		
霧日	0	4	10	16	3	5	0	2	0	0	0	0	40	
雷雨日數	0	0	1	8	1	1	0	2	1	0	0	0	14	
雷雨發生之時間(分鐘)	0	0	70	615	57	26	0	64	50	0	0	0	882	
能見度小於900公尺之時間(分鐘)	0	1431	2667	3625	287	144	0	95	0	0	0	0	8249	
雲幕高小於250英尺之時間(分鐘)	0	1544	2741	3132	190	643	0	460	0	0	0	0	8710	

2024 Aeronautical Climatological Table for Kinmen Airport

Month Meteo. Element	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Annual Mean/Total	Date of extreme
Mean sea level pressure (hPa)	1023.6	1021.8	1018.6	1012.2	1012.5	1008.9	1007.0	1006.9	1007.4	1012.9	1018.3	1022.0	1014.3	
Extreme max. station pressure (hPa)	1030.6	1028.6	1025.5	1018.8	1017.2	1011.8	1012.5	1009.4	1011.1	1018.2	1022.9	1026.9	extreme1030.6	Jan. 24
<date>	<24>	<11>	<10>	<10>	<09>	<26>	<04>	<22>	<23>	<20>	<28>	<14>		
Extreme min. station pressure (hPa)	1013.7	1011.7	1004.6	1002.3	998.9	1000.6	977.6	998.9	998.9	990.8	998.5	1011.7	extreme977.6	Jul. 25
<date>	<09>	<21>	<05>	<26>	<27>	<13>	<25>	<11>	<14>	<31>	<01>	<01>		
Mean temperature (°C)	14.8	15.3	17.0	21.9	23.9	26.8	30.4	28.9	29.4	26.2	22.1	16.5	22.8	
Mean max. temperature (°C)	17.8	18.1	19.7	23.8	26.0	28.4	32.6	31.0	32.1	28.9	24.7	19.4	25.2	
Mean min. temperature (°C)	11.6	12.5	14.3	20.0	21.3	25.1	27.6	26.4	26.3	23.4	19.3	13.3	20.1	
Extreme max. temperature (°C)	24.0	25.1	27.9	27.6	30.2	32.0	36.7	33.6	35.1	32.3	30.8	25.9	extreme36.7	Jul. 24
<date>	<18>	<21>	<25>	<21>	<31>	<25>	<24>	<31>	<03>	<01>	<15>	<03>		
Extreme min. temperature (°C)	4.5	7.8	8.2	15.9	15.3	17.9	25.8	24.7	23.2	20.7	11.9	8.2	extreme4.5	Jan. 24
<date>	<24>	<11>	<03>	<06>	<15>	<04>	<26>	<22>	<23>	<30>	<29>	<30>		
Prevailing wind direction	NE	NE	NE	NE	NE	SW	SW	SW	NNE	NNE	NE	NE	NE	
Mean wind speed (kt)	10.1	9.0	8.6	7.0	8.8	8.6	9.2	7.2	9.6	12.2	12.8	12.2	9.6	
Max. wind gust (degree/kt)	040/29	050/26	050/31	070/34	060/30	220/32	220/45	220/31	020/35	360/40	030/39	040/31	extreme220/45	Jul. 26
Mean relative humidity (%)	70	79	76	92	80	94	86	92	83	70	65	61	79	
Monthly rainfall amount (mm)	1.4	16.4	16.2	180.2	71.0	58.0	57.0	31.6	82.2	3.8	6.2	0.6	524.6	
Rainy days	6	7	12	20	17	18	5	11	11	5	9	3	124	
Max. daily rainfall (mm)	1.0	7.2	7.8	40.8	16.0	16.2	31.0	15.0	27.8	3.8	3.6	0.6	extreme40.8	Apr. 30
<date>	<20>	<29>	<11>	<30>	<23>	<01>	<26>	<15>	<22>	<01>	<19>	<23>		
Fog days	0	4	10	16	3	5	0	2	0	0	0	0	40	
Thunderstorm days	0	0	1	8	1	1	0	2	1	0	0	0	14	
Total minutes of thunderstorm	0	0	70	615	57	26	0	64	50	0	0	0	882	
Total minutes of vis. < 900	0	1431	2667	3625	287	144	0	95	0	0	0	0	8249	
Total minutes of ceil. < 250	0	1544	2741	3132	190	643	0	460	0	0	0	0	8710	

2. 金門機場民國一百一十三年地面氣象要素統計資料

2. 2024 Statistical Data of Surface Meteorological Elements for Kinmen Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:736 YEAR:2024 MONTH:01 TIME:(L)															OBSERVATION TIME:0530L~2100L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT						
	DIR	SP TIME	MIN TIME	MIN TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	RA_AMT	TOTAL	RA_TIME	TOTAL
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)	(HR)	(HR)
0101	040	270730	38000730	800530	15.3	17.6	1430	13.3	0700	54.1	44.0	1200	1021.1	1023.5	0930	1019.1	11500	0.00	0.00
0102	050	191030	60000700	1000530	15.4	18.6	1230	11.4	0700	70.7	56.0	0930	1017.9	1020.1	0830	1015.8	1530	0.00	0.00
0103	080	231530	24000700	401230	16.6	20.7	1200	12.2	0530	73.8	49.0	1200	1019.0	1021.5	2100	1016.7	0530	0.00	0.00
0104	030	231130	80002400	N/A	14.6	17.9	1430	11.4	0630	52.7	41.0	1100	1020.4	1022.5	0900	1018.5	1500	0.00	0.00
0105	140	111330	50000726	N/A	15.6	19.4	1100	9.7	0700	74.1	53.0	1030	1019.2	1021.2	0900	1017.1	11530	0.00	0.00
0106	050	152100	18000630	702030	16.9	20.8	1200	11.0	0530	78.6	64.0	1330	1019.3	1021.2	0837	1017.1	11530	0.00	0.00
0107	060	281330	30001716	750530	16.3	18.8	1338	13.4	2100	63.4	53.0	1300	1022.0	1024.2	0930	1020.2	1430	0.00	0.00
0108	030	220900	70000700	751930	15.9	19.2	1400	12.8	0600	65.5	55.0	1200	1019.5	1022.2	0930	1017.4	1700	0.00	0.00
0109	050	150930	60002300	802100	16.6	19.6	1300	13.3	0530	79.6	63.0	1130	1015.9	1018.1	0930	1013.7	1530	0.00	0.00
0110	070	241700	30000530	900100	17.0	21.0	1230	13.4	0530	70.9	48.0	1200	1018.3	1019.8	1000	1016.4	1500	0.00	0.00
0111	040	200900	50000530	1601330	13.8	17.1	1230	11.0	0630	62.1	41.0	1230	1019.8	1022.2	1000	1017.8	1430	0.00	0.00
0112	020	160900	35000600	900700	15.0	19.0	1330	9.9	0600	70.8	48.0	1100	1018.3	1019.8	0830	1016.4	1500	0.00	0.00
0113	060	191630	50000530	1801930	17.5	22.0	1300	11.2	0600	62.9	47.0	1300	1019.5	1020.8	0900	1017.8	1500	0.00	0.00
0114	040	161130	100001400	1201130	17.9	22.5	1230	13.7	0630	66.1	43.0	1030	1020.4	1022.5	1000	1018.8	1500	0.00	0.00
0115	060	261500	30001210	N/A	16.5	20.8	1030	13.0	0600	73.1	53.0	1000	1021.7	1023.2	2200	1020.1	10530	0.00	0.00
0116	040	251030	70000530	280700	15.5	18.5	1500	12.9	0530	62.3	52.0	1500	1023.2	1025.6	0900	1020.8	1500	0.00	0.00
0117	060	171230	70001800	201000	17.2	20.8	1400	14.3	0530	72.7	59.0	1400	1019.7	1022.2	0900	1017.5	1500	0.00	0.00
0118	160	151500	60000630	N/A	18.5	24.0	1230	12.9	0600	80.2	57.0	1200	1016.6	1019.2	0930	1014.4	1430	0.00	0.00
0119	060	181430	30000530	120700	18.0	20.5	1230	15.2	0530	81.7	67.0	1300	1015.9	1017.8	0900	1014.1	11530	0.00	0.00
0120	050	172000	12000712	30907	17.2	19.1	1230	15.9	2000	96.1	91.0	1400	1015.4	1016.8	0900	1014.1	11330	1.00	5.70
0121	050	251130	100000530	160900	15.1	17.0	1400	13.1	2100	72.6	61.0	1300	1020.5	1022.5	2030	1018.8	1400	0.00	0.00
0122	040	290630	100000830	181230	10.5	12.1	0530	8.4	2030	74.7	66.0	0600	1023.9	1026.2	2100	1022.1	1430	0.00	0.00
0123	040	241030	110000600	200530	7.3	9.4	1500	5.6	0530	72.3	64.0	1230	1028.1	1029.9	0930	1026.2	1430	0.00	3.28
0124	020	250830	110001300	300400	8.3	11.0	1430	4.5	0700	53.4	43.0	1430	1028.3	1030.6	0900	1026.2	1600	0.00	0.00
0125	030	190530	70002000	350530	10.5	12.8	1500	8.2	0530	55.5	43.0	1030	1027.8	1029.9	0930	1025.9	1530	0.00	0.00
0126	030	210830	70001430	802000	12.0	15.1	1400	8.4	0630	56.0	39.0	1230	1026.7	1029.3	0900	1024.2	1500	0.00	0.00
0127	050	211130	60000900	450556	12.6	15.5	1300	9.4	0600	56.9	35.0	1300	1025.2	1027.2	0930	1022.8	1530	0.00	0.35
0128	040	271200	25000552	250552	11.7	15.3	1330	8.8	0730	60.2	34.0	1430	1026.3	1027.9	0830	1024.2	1500	0.00	2.55
0129	020	190700	45001447	181000	12.8	13.9	1300	9.7	0530	78.7	63.0	0830	1023.3	1025.9	0934	1020.8	1730	0.20	2.93
0130	040	131130	11000530	30752	15.0	17.3	1215	12.6	0530	89.9	80.0	1215	1020.7	1022.8	0930	1018.8	1500	0.20	2.55
0131	030	120910	20000621	150530	17.5	20.7	1100	15.6	0530	88.5	73.0	1400	1018.8	1021.2	0930	1017.1	1430	0.00	0.00
MONTH (01)	040	290630	11000530	30907	14.8	24.0	1230	4.5	0700	70.0	34.0	1430	1021.1	1030.6	0900	1013.7	1530	1.40	17.37
		0122	0130	0120			0118		0124			0128		0124			0109		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:736 YEAR:2024 MONTH:02 TIME:(L)															OBSERVATION TIME:0530L~2100L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		TOTAL (mm)	RA_TIME (mm)	TOTAL (HR)
	DIR	SP TIME (KT)	MIN	TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	RA_AMT (mm)					
0201	190	51030	20000709		300700	18.6	21.31600	15.70709	88.4	76.01630	1016.91018.80800	1015.111500		0.00		0.00			
0202	050	221400	70000530		90947	15.1	17.01345	13.61930	85.4	76.01600	1018.81019.80947	1016.80530		0.00		0.68			
0203	020	151000	80002030		250530	16.9	20.91200	14.40530	80.9	65.01200	1018.61020.80830	1016.11530		0.00		0.70			
0204	040	231030	30002035		80721	15.2	16.41300	13.80830	89.6	78.01230	1016.91018.80730	1015.11423		1.80		6.62			
0205	050	262000	20000530		20530	16.2	18.91300	13.22052	84.3	69.01330	1019.01021.12100	1017.40600		0.00		0.00			
0206	060	201600	70001800		160800	13.8	16.41500	12.20730	75.6	64.01500	1020.51023.20930	1018.11600		0.00		0.00			
0207	040	241000	30001814		81739	10.6	11.41400	9.32130	94.9	89.01400	1017.81019.80722	1015.71700		0.00		11.88			
0208	040	210930	50002109		201400	10.2	12.31230	8.62130	83.1	74.01230	1018.51020.42230	1016.41530		0.80		2.95			
0209	040	211130	50000530		120530	11.2	14.61530	8.40600	77.8	64.01500	1022.81024.82100	1021.10530		0.00		0.00			
0210	080	201530	35000630		N/A	12.7	16.61300	8.30630	64.3	44.01230	1025.31026.91000	1023.51500		0.00		0.00			
0211	070	201430	45000636		N/A	15.2	19.91230	7.80700	48.4	23.01230	1026.51028.61000	1024.91500		0.00		0.00			
0212	030	221030	80001730		2301700	16.0	20.91330	10.80700	49.3	30.01200	1025.71027.60830	1023.91530		0.00		0.00			
0213	040	111030	40000530		1000630	16.0	20.41400	10.40530	76.1	55.01030	1022.31024.90900	1020.21500		0.00		0.00			
0214	140	61300	30000530		N/A	16.6	20.51530	11.20700	84.2	70.01400	1018.61021.50930	1016.41600		0.00		0.00			
0215	220	141200	30000642		1201800	18.4	23.81130	13.40700	79.8	53.01130	1016.61018.80922	1014.81500		0.00		0.00			
0216	050	240730	100000530		160800	13.6	16.31430	11.52000	72.3	61.01500	1020.81022.80900	1018.81630		0.00		0.00			
0217	130	111100	60001930		500530	15.6	18.11530	11.00630	78.2	66.01000	1017.01019.10830	1015.11500		0.00		0.00			
0218	010	80530	22000810		122030	18.1	19.61300	15.40530	86.2	79.01300	1014.91017.10930	1013.41900		0.00		0.00			
0219	190	81900	1001600		11430	18.6	21.11254	17.32030	97.0	90.01330	1014.21016.10915	1012.71530		0.00		0.00			
0220	200	91816	3001952		21936	20.8	23.11330	18.20630	88.9	78.01230	1014.01016.11000	1012.11600		0.00		0.00			
0221	170	101500	1500732		11900	21.5	25.11430	18.92030	94.3	82.01430	1013.71015.40853	1011.71600		0.00		0.00			
0222	070	251430	500530		10530	16.2	20.40730	13.12100	91.0	77.01330	1017.51019.12100	1014.80530		0.00		1.17			
0223	060	251130	90002000		120530	13.4	15.11200	11.60700	78.2	71.01130	1021.51023.51000	1019.81600		0.00		0.00			
0224	080	211730	100000530		160600	13.8	17.71330	11.10530	76.6	63.01230	1021.31023.20830	1019.51630		0.00		0.00			
0225	060	231930	70001430		171100	13.4	15.91430	11.82100	76.2	68.01300	1020.91022.81000	1019.11530		0.00		0.00			
0226	040	240930	50000641		160530	12.2	15.11430	10.60700	69.8	59.01430	1022.11024.21000	1020.51600		0.00		0.00			
0227	040	211300	90000730		400530	13.3	16.11430	10.40530	67.7	57.01300	1021.71024.20930	1019.51630		0.00		0.00			
0228	040	170930	60002030		202000	14.5	17.41400	11.90530	70.6	59.01400	1018.01020.80730	1015.41430		0.00		0.00			
0229	080	182100	18001752		61740	15.8	19.21400	13.30530	85.7	69.01100	1016.01017.10530	1014.11430		7.20		3.08			
MONTH (02)	050	262000	500530		11430	15.3	25.11430	7.80700	79.1	23.01230	1019.31028.61000	1011.71600		16.40		27.08			
		0205	0222		0219		0221	0211		0211		0221							

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:736 YEAR:2024 MONTH:03 TIME:(L)														OBSERVATION TIME:0530L~2100L						
DATE	MAX_WND		VIS		CEILING		TEMPERATURE				RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME			
	DIR	SP TIME (KT)	MIN (M)	TIME	MIN (100FT)	TIME	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)	TOTAL (HR)				
0301	040	231430	13000	1130	130530		11.5	12.5	1130	10.1	2100	77.6	72.0	1630	1021.1	1022.8	09161019.1	0530	0.73	
0302	040	260530	8000	1630	351500		10.7	13.0	1430	8.3	0630	68.2	57.0	1430	1021.2	1023.8	080301018.8	1630	0.00	
0303	080	181600	6000	0730	401730		13.8	17.0	1230	8.2	0630	65.4	49.0	1100	1017.9	1020.8	090301015.1	1600	0.00	
0304	070	110830	6000	1400	150530		15.5	17.7	1130	12.6	0530	80.7	68.0	0830	1012.8	1016.4	06301010.3	1600	0.00	
0305	220	191540	100	1930	112330		18.8	21.8	1130	16.3	0530	96.7	88.0	0530	1007.4	1010.0	08001004.6	1540	0.00	
0306	050	301530	500	0530	105330		16.1	21.0	0800	14.0	2100	87.1	73.0	1830	1011.3	1015.4	2001007.3	0530	0.40	
0307	040	230930	7000	1030	351930		14.1	16.9	1400	11.4	0530	66.4	52.0	1330	1016.8	1018.4	09301017.4	1500	0.00	
0308	060	291530	7000	1130	N/A		14.9	18.9	1130	10.6	0600	49.1	34.0	1200	1019.1	1021.2	09301017.4	1500	0.00	
0309	040	231000	5000	1104	501900		11.4	12.0	0730	9.9	1104	61.6	52.0	0800	1021.5	1023.5	11001019.8	1630	0.60	
0310	040	181200	5000	1535	251930		11.5	13.2	1934	9.0	0630	75.1	63.0	1200	1023.0	1025.5	10001021.5	1535	1.80	
0311	310	91230	800	1419	31419		13.9	14.6	1300	12.8	0530	98.2	93.0	0530	1017.0	1019.5	090301014.7	1451	7.80	
0312	010	171030	1000	0530	105330		17.3	23.8	1330	11.4	0600	60.0	25.0	1330	1017.9	1019.2	10301016.4	1600	0.00	
0313	040	280830	6000	0630	1001800		17.1	20.8	1400	13.6	0630	43.1	30.0	1030	1019.7	1022.5	10301017.8	1530	0.00	
0314	020	141200	6000	1000	501930		17.1	19.7	1300	13.5	0600	72.6	61.0	1300	1017.4	1019.8	09001015.4	1530	0.20	
0315	020	151330	4000	0600	121615		16.6	18.8	1300	15.3	0530	91.6	77.0	1330	1017.8	1019.1	109301016.4	1500	0.20	
0316	100	70735	3500	0530	201130		16.7	18.5	1200	15.3	0600	94.1	86.0	1200	1017.1	1019.8	09511015.1	1630	0.40	
0317	070	142100	50	1730	111150		18.2	20.9	0930	15.4	0600	96.2	85.0	0946	1014.6	1017.1	108531012.0	1700	0.00	
0318	050	261030	8000	0900	300530		15.8	17.7	1300	14.3	2030	58.3	38.0	1330	1016.8	1019.5	090301014.7	1500	0.00	
0319	080	251500	7000	1300	500530		16.6	19.8	1030	14.2	0530	73.2	63.0	1030	1019.2	1021.2	22001017.4	1600	0.00	
0320	050	311300	10000	1130	1200600		17.4	20.8	1130	14.3	0630	42.1	32.0	1800	1022.2	1024.2	209001020.2	1730	0.00	
0321	030	200900	10000	1300	851930		17.9	22.0	1230	13.1	0600	51.0	31.0	1130	1016.7	1020.2	08301014.4	1530	0.00	
0322	280	101130	5000	1937	250830		19.6	22.2	1630	16.1	0530	64.7	46.0	1000	1012.9	1015.1	108301010.7	1530	0.00	
0323	200	101330	200	1946	21532		20.4	22.4	1221	18.2	1939	91.4	79.0	0930	1011.9	1013.4	10301010.4	0530	0.00	
0324	210	141900	1000	0546	10546		21.4	24.0	1330	18.3	0546	96.3	88.0	1500	1013.9	1016.1	109001012.0	1904	0.00	
0325	220	171030	2000	0615	20552		21.7	27.9	1100	19.0	0552	93.8	72.0	1100	1012.1	1014.1	10001009.7	1630	0.00	
0326	060	301500	3200	0530	2301400		20.5	24.5	0954	17.0	0200	83.7	69.0	1130	1017.0	1019.8	21001013.7	0530	0.00	
0327	050	190900	8000	1330	450600		18.1	21.0	1300	16.2	0530	73.1	60.0	1130	1018.4	1021.2	09301016.1	1600	0.00	
0328	280	120830	4000	2100	450730		20.4	24.6	1030	16.6	0530	84.5	64.0	1030	1011.0	1013.8	09001008.7	1630	0.00	
0329	090	171300	2500	0610	600530		21.0	23.8	1130	18.4	0600	83.5	66.0	1230	1012.5	1014.1	10301010.7	0530	0.00	
0330	210	121830	600	2046	22039		21.5	24.0	1300	18.5	0530	93.2	81.0	1200	1012.3	1014.8	090301010.0	1730	0.00	
0331	220	211828	100	1630	11730		20.4	21.9	1330	19.3	0617	99.0	99.0	0530	1009.0	1010.7	090301007.0	1730	4.80	
MONTH (03)	050	311300	500	0530	11230		17.0	27.9	1100	8.2	0630	76.5	25.0	1330	1016.1	1025.5	10001004.6	1540	16.20	
				0306	0305				0325		0303		0312			0310		0305		42.65

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:736 YEAR:2024 MONTH:04 TIME:(L)															OBSERVATION TIME:0530L~2100L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME				
	DIR	SP TIME	MIN TIME	MIN TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	RA_TIME	TOTAL	RA_TIME	TOTAL
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(mm)	(mm)	(HR)
0401	050	181430	24000530	120630	21.6	23.2	21300	20.0	2100	86.9	76.0	1013.1	10928	1009.4	1500	0.00	3.27		
0402	230	132023	1001830	11830	21.1	23.5	21430	18.7	0530	98.1	93.0	1009.2	1011.4	1007.0	1730	0.00	0.00		
0403	210	171600	500630	10730	21.4	22.8	21130	20.3	0800	99.0	99.0	1009.0	1011.4	1007.0	1600	0.00	0.00		
0404	040	272053	500530	10530	20.4	22.5	20930	18.1	12300	99.0	95.0	1010.6	1014.4	1008.7	1527	0.40	1.43		
0405	060	231530	50000842	70842	17.5	18.5	1200	16.0	2100	96.6	87.0	1013.4	1015.1	1003.0	1011.0	00530	2.00	7.87	
0406	040	151045	16001426	120850	18.1	19.8	11130	15.9	0530	95.6	82.0	1013.4	1015.1	1008.5	1011.4	1700	9.60	8.00	
0407	030	220614	12000650	70857	18.1	19.1	11330	17.4	0556	98.8	96.0	1011.1	1012.7	1003.0	1009.3	1500	28.80	12.07	
0408	020	81030	25000700	150530	19.8	22.8	1100	17.6	0530	95.2	80.0	1011.4	1013.1	1000.0	1010.0	01500	0.00	2.18	
0409	040	291430	120000530	350530	19.1	20.7	1430	17.7	0730	67.4	37.0	1016.6	1018.1	1000.0	1014.1	0530	0.00	0.00	
0410	060	251530	120001030	280830	21.7	24.6	1230	17.5	0530	58.0	39.0	1016.4	1018.8	1000.0	1014.4	1500	0.00	0.00	
0411	130	111300	60001030	500800	22.2	24.9	1300	19.7	0530	83.2	66.0	1014.6	1017.1	1000.0	1012.7	1530	0.00	0.00	
0412	180	101430	12000654	30654	22.2	24.4	1000	19.3	0530	92.8	83.0	1011.4	1013.1	1008.4	1009.0	1700	0.00	0.00	
0413	100	141500	2000530	20530	22.1	24.7	1200	20.1	2030	95.1	85.0	1011.0	1012.4	1003.0	1009.7	0530	0.00	0.00	
0414	170	81300	5000700	20614	23.1	25.8	1500	20.0	0530	93.6	81.0	1010.8	1012.7	1000.0	1008.7	1600	0.00	0.00	
0415	200	101746	1500730	20530	23.6	26.0	1350	21.3	0730	96.8	89.0	1010.3	1011.7	0930	1009.0	1530	0.00	0.00	
0416	080	120930	2001900	20530	23.1	24.8	1525	21.9	1824	98.8	95.0	1009.8	1011.7	1000.0	1008.0	1643	0.40	4.23	
0417	220	281544	1000530	10530	23.5	25.2	1200	21.9	0530	98.8	96.0	1007.7	1010.0	0812	1005.0	1544	10.80	2.35	
0418	070	341230	2000908	20908	22.9	25.5	1000	19.5	2100	86.8	70.0	1008.7	1012.7	1955	1006.0	00530	3.40	1.85	
0419	130	171900	23001810	201630	21.5	24.1	11330	19.5	0600	84.2	71.0	1008.9	1010.7	0730	1006.3	1900	2.20	1.87	
0420	220	291741	6000916	21007	23.7	25.8	1430	21.2	0530	94.8	87.0	1006.7	1008.3	0916	1004.3	1600	0.00	0.92	
0421	240	141030	50002000	251230	24.6	27.6	1300	22.0	0630	91.2	65.0	1008.2	1009.4	0930	1007.0	1600	0.20	1.57	
0422	170	121422	5000906	51034	23.2	24.5	1400	22.0	0906	98.6	95.0	1007.2	1009.0	0900	1005.3	1600	14.20	9.35	
0423	220	271318	500600	10600	23.6	25.3	1100	22.6	2030	98.9	96.0	1006.4	1008.3	2155	1005.0	1600	5.00	6.67	
0424	040	251330	45000530	60730	22.2	23.2	0700	21.2	22100	85.2	73.0	1009.1	1010.4	2100	1006.3	0530	0.00	3.72	
0425	070	141730	10001648	51648	19.7	20.7	1400	18.4	0530	99.0	99.0	1007.8	1010.0	00530	1006.0	1730	37.60	13.97	
0426	360	120749	6000705	30749	22.2	24.5	1630	20.3	0600	98.1	90.0	1004.2	1006.3	0900	1002.3	1515	7.80	4.20	
0427	190	202030	2500600	20530	23.7	26.5	1400	22.3	0530	98.0	88.0	1006.7	1008.7	2030	1004.3	1600	13.40	10.73	
0428	140	181200	30000927	120530	23.1	24.5	1330	21.6	0530	98.2	93.0	1008.5	1011.0	00730	1007.0	1400	3.60	6.50	
0429	210	171930	1502130	22053	24.9	26.6	1200	22.2	0530	95.2	79.0	1006.7	1009.4	0830	1004.0	1730	0.00	0.00	
0430	320	241150	2000720	20635	22.9	25.2	1136	20.9	1150	99.0	99.0	1003.8	1007.7	2122	1002.9	0530	40.80	8.28	
MONTH (04)	070	341230	500630	11830	21.9	27.6	1300	15.9	0530	92.7	37.0	1009.7	1018.8	1000	1002.3	1515	180.20	111.02	
		0418	0403	0402			0421		0406		0409		0410		0426				

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:736 YEAR:2024 MONTH:05 TIME:(L)														OBSERVATION TIME:0530L~2100L						
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME			
	DIR	SP TIME	MIN	TIME	MIN	TIME	MEAN	MAX	MIN	TIME	MEAN	MAX	MIN	TIME	TOTAL	TOTAL				
		(KT)	(M)	(100FT)	(°C)	(°C)	(%)	(%)	(°C)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(HR)				
0501	050	202000	4000	1127	71437	21.1	23.4	1121	19.1	2030	98.4	94.0	1121	1008.7	1010.7	2100	1006.3	0530	3.40	8.83
0502	040	210930	10000	0530	200530	21.3	23.7	1330	18.7	0530	75.4	66.0	1500	1012.8	1014.1	2100	1011.7	1430	0.00	0.00
0503	030	180900	12000	1330	400530	22.9	26.0	1500	19.2	0530	62.4	42.0	0700	1012.5	1014.4	0800	1010.7	1530	0.00	0.00
0504	050	120900	10000	0830	181230	23.0	25.0	1330	20.3	0530	82.7	76.0	0830	1009.7	1011.7	0800	1007.7	1630	0.00	0.92
0505	020	100900	3500	1130	120720	23.8	26.0	1300	20.8	0600	95.6	87.0	1330	1008.6	1011.0	1000	1007.0	1630	1.60	3.93
0506	060	132400	5000	0640	30546	26.0	29.5	1400	22.8	0530	92.4	75.0	1400	1009.8	1012.8	2236	1008.4	1443	0.00	0.00
0507	040	170900	5000	0530	1001430	24.8	26.7	1530	22.5	0530	82.5	68.0	1630	1013.0	1014.4	1030	1011.4	1630	0.00	0.78
0508	050	261900	8000	0530	1000530	25.6	29.0	1230	22.4	0530	68.8	56.0	1200	1013.0	1014.1	1000	1011.4	1630	0.00	0.00
0509	040	291030	7000	0530	700530	23.2	25.5	1430	21.0	0530	62.0	51.0	1430	1015.7	1017.2	1030	1014.4	1530	0.00	0.00
0510	020	200730	11000	1630	1601500	24.1	26.7	1230	19.7	0530	72.6	60.0	0700	1014.9	1016.5	0930	1013.4	1700	0.00	0.00
0511	170	111700	10000	1930	1500730	25.2	27.6	1430	20.9	0530	84.2	70.0	1130	1012.6	1014.8	0700	1010.1	1700	0.00	0.00
0512	230	161030	4000	1720	600530	25.8	28.5	1030	24.1	0530	95.4	82.0	1030	1009.0	1011.1	10730	1007.3	1600	0.80	3.40
0513	030	291330	8000	1115	120917	20.0	22.9	1700	17.3	1115	64.0	35.0	2130	1012.5	1013.4	0900	1010.0	00530	0.00	1.13
0514	040	211030	20000	0530	N/A	23.5	27.2	1300	19.4	0530	47.0	23.0	1230	1013.0	1014.4	2130	1011.4	1530	0.00	0.00
0515	090	171400	12000	0700	N/A	24.0	27.5	1130	15.3	0530	49.8	33.0	1030	1013.8	1014.8	0900	1012.7	0530	0.00	0.00
0516	040	291000	10000	0830	1501900	23.2	26.5	1330	20.8	0530	48.1	31.0	1530	1014.5	1017.1	10730	1012.1	1700	0.00	0.00
0517	020	140930	12000	1500	1500530	24.1	27.3	1130	18.5	0530	64.9	33.0	0830	1011.4	1013.4	0730	1009.4	1630	0.00	0.00
0518	090	171500	8000	0630	1201630	25.3	28.8	1400	21.3	0530	80.6	64.0	1100	1008.9	1011.1	10900	1007.0	1630	0.00	0.00
0519	070	201300	12000	0600	252130	25.6	28.3	1200	23.4	0530	71.7	63.0	1200	1007.9	1009.0	0900	1006.7	1630	0.00	1.08
0520	040	232030	3500	1830	101950	23.8	26.1	1130	21.8	0530	92.5	80.0	1100	1008.0	1009.4	2000	1006.6	0530	9.40	8.38
0521	040	190600	2600	1424	71408	22.7	23.4	1226	21.9	0600	98.9	98.0	1226	1008.6	1009.4	0930	1007.7	1600	3.60	12.80
0522	050	171052	2400	0753	50940	21.7	22.4	1030	20.9	2200	98.8	96.0	0626	1009.2	1010.4	0930	1008.0	1630	10.80	16.05
0523	040	130830	2500	0949	100921	22.4	23.9	1226	21.0	0630	98.7	94.0	1300	1009.0	1010.0	0949	1007.7	1600	16.00	15.52
0524	030	91140	1100	0720	41753	23.2	23.9	1400	21.9	0530	99.0	99.0	00530	1009.9	1010.7	0830	1009.0	00530	10.80	11.27
0525	360	80630	1800	0630	91218	24.8	26.7	1530	22.8	0530	97.1	89.0	1600	1009.5	1010.7	0825	1008.0	1700	0.00	2.65
0526	180	121058	800	1047	81058	25.0	26.9	1600	23.6	0530	98.2	89.0	1630	1007.2	1008.7	0700	1005.6	1730	8.40	8.12
0527	220	221818	2000	0730	20530	25.0	25.9	1542	24.2	0530	99.0	99.0	00530	1001.4	1003.6	0645	998.9	1730	3.60	9.37
0528	060	301400	2300	0530	141124	25.0	27.7	0830	22.5	2100	79.6	53.0	2030	1002.9	1006.0	02030	999.9	0530	0.00	0.00
0529	040	280900	12000	1530	702100	24.6	27.1	1330	21.0	0530	60.1	47.0	1400	1006.6	1007.7	0600	1005.0	1530	0.00	0.00
0530	030	180900	1600	2034	102011	22.6	24.2	1500	20.8	0530	91.8	80.0	0630	1006.9	1008.3	2100	1005.6	1618	1.00	8.02
0531	150	111752	1200	0530	50830	26.7	30.2	1312	22.8	0530	94.2	83.0	1450	1008.4	1009.4	1027	1007.4	1700	1.60	3.42
MONTH (05)	060	301400	2000	0730	20530	23.9	30.2	1312	15.3	0530	80.9	23.0	1230	1010.0	1017.2	21030	998.9	1730	71.00	115.67
				0527	0527			0531		0515			0514			0509		0527		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:736 YEAR:2024 MONTH:06 TIME:(L)

OBSERVATION TIME:0530L~2100L

DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		TOTAL (HR)
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)	RA_TIME	
0601	060	191930	12000530	41600	25.1	28.81430	21.92100	98.8	96.01500	1008.81010.4	10041007.31600	1007.31600	16.20	11.83	
0602	030	311510	35001453	70640	21.2	21.91123	20.61900	96.0	86.02100	1006.21008.0	020301004.61430	1004.61430	7.40	10.73	
0603	060	211030	150000530	400630	23.6	26.21330	20.10530	65.4	55.01730	1008.81010.4	21001007.70530	1007.70530	0.00	0.00	
0604	020	161130	50001530	181500	22.0	25.81200	17.91600	71.9	47.01100	1010.51011.4	21001009.00530	1009.00530	4.60	2.60	
0605	020	151118	23001230	71427	21.3	22.31100	19.10530	98.6	92.01100	1010.41011.4	07491009.41630	1009.41630	4.20	12.20	
0606	060	171900	18000907	60737	22.1	23.01300	21.40530	98.8	97.02030	1009.01010.0	09071007.71600	1007.71600	5.40	11.83	
0607	050	151030	80000530	201130	24.4	26.11200	21.60530	88.1	78.01200	1007.41009.0	09001005.31700	1005.31700	0.00	0.00	
0608	120	91030	80000600	150942	25.5	27.51300	21.90530	89.4	81.01300	1006.61008.0	09001005.01530	1005.01530	0.00	0.00	
0609	200	121730	70000730	100937	27.1	29.71600	24.30530	93.6	84.01600	1007.71008.4	09301006.70530	1006.70530	0.00	0.00	
0610	210	141530	80000530	30530	26.8	28.01430	25.50530	98.8	96.00800	1007.01008.4	05301005.01530	1005.01530	0.00	0.00	
0611	210	211300	60000530	40530	26.6	28.11200	25.72007	99.0	99.00530	1005.51007.7	07001003.31530	1003.31530	0.00	0.85	
0612	220	241500	30000600	20530	26.8	28.21300	25.70600	99.0	99.00530	1004.01005.3	07001001.91630	1001.91630	0.60	3.07	
0613	220	201500	17000530	20530	26.8	28.41322	26.00845	99.0	99.00530	1002.21004.0	09301000.61430	1000.61430	2.60	4.87	
0614	230	311609	40000608	20530	26.7	28.11230	25.91645	99.0	99.00530	1001.91002.9	08301000.61540	1000.61540	1.20	4.05	
0615	220	250915	80000656	20530	26.9	28.01330	26.00730	99.0	99.00530	1003.21004.6	21001001.61530	1001.61530	4.20	4.52	
0616	220	200719	30000530	30530	26.4	27.31000	25.61715	99.0	99.00530	1005.21006.7	10131004.01730	1004.01730	8.60	12.50	
0617	210	170724	50000615	40753	27.3	28.61230	26.50700	99.0	99.00530	1004.91005.7	09301003.61500	1003.61500	0.20	1.22	
0618	170	121330	60000905	20550	27.7	29.81430	26.40550	98.6	95.01430	1005.61006.7	08301004.01612	1004.01612	0.00	0.00	
0619	240	120945	23000518	30518	28.2	30.51130	26.60610	98.3	93.01130	1005.01006.4	11301003.31630	1003.31630	0.40	1.35	
0620	230	150800	60000906	30706	28.8	30.41230	27.10530	97.2	90.01700	1004.21005.7	09211002.31500	1002.31500	0.00	0.00	
0621	200	131630	70000800	30810	29.0	30.61300	26.90530	94.9	89.01530	1004.31005.7	08101002.61600	1002.61600	0.00	0.00	
0622	220	151600	50000530	900630	29.1	30.91330	27.00530	95.1	87.01430	1005.01006.0	07301003.31630	1003.31630	0.00	0.00	
0623	190	201230	40000530	251030	29.2	31.01230	27.10530	97.2	91.01230	1005.71007.0	08301003.61630	1003.61630	0.00	0.00	
0624	190	141030	50002042	2001800	29.6	31.61400	27.20530	94.0	85.01530	1007.11008.4	22001005.31700	1005.31700	0.00	0.00	
0625	200	121530	100000600	1502030	29.8	32.01430	27.30530	93.2	86.01430	1008.51010.1	120301007.01630	1007.01630	0.00	0.00	
0626	140	130918	40000552	120918	29.7	31.91200	27.30600	90.6	77.01200	1010.91011.8	09001009.71530	1009.71530	0.60	2.10	
0627	200	121530	50000705	250900	29.7	31.61330	27.60530	88.1	78.01130	1010.31011.8	07301008.41700	1008.41700	0.40	0.87	
0628	210	200405	30000405	120405	29.6	32.01130	27.50400	95.4	88.01030	1008.11009.7	07001006.31800	1006.31800	1.00	1.23	
0629	220	321600	30001012	121600	28.8	30.31230	27.62100	97.1	91.00800	1005.31007.4	06001003.01600	1003.01600	0.00	0.87	
0630	210	251257	40000925	80730	28.2	29.61200	26.90530	97.2	91.01400	1005.21006.7	08301004.01500	1004.01500	0.40	2.07	
MONTH (06)	220	321600	30000600	20530	26.8	32.01430	17.91600	94.3	47.01100	1006.51011.8	09001000.61430	1000.61430	58.00	88.75	
		0629	0612	0612		0625	0604		0604		0626	0613			

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:736 YEAR:2024 MONTH:07 TIME:(L)															OBSERVATION TIME:0530L~2100L				
DATE	MAX_WND		VIS	CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME			
	DIR	SP TIME		MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MAX TIME	MIN TIME	MAX TIME	MIN TIME		MAX TIME		
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)			
0701	220	212000	70000600	120645	29.2	30.6	1200	27.40530	98.8	97.0	1300	1003.9	1005.3	30630	1002.3	1600	0.00		
0702	210	211800	80000530	2001900	29.4	31.0	1300	27.60530	97.2	92.0	1400	1006.0	1008.7	2100	1003.6	0054	0.00		
0703	230	80700	100000530	N/A	30.5	32.9	1330	27.10530	86.1	75.0	1230	1011.4	1012.4	40900	1010.1	10530	0.00		
0704	210	181030	100000600	N/A	30.6	32.3	1000	27.20530	90.2	74.0	1000	1010.3	1012.5	50930	1008.0	01801	0.00		
0705	220	151730	120000530	N/A	30.8	33.3	1000	26.80530	84.9	68.0	1000	1007.3	1009.1	11000	1005.3	31654	0.00		
0706	240	160830	90002030	N/A	30.8	32.4	1100	28.20530	85.4	78.0	1038	1007.9	1008.7	1038	1006.7	11600	0.00		
0707	190	121600	120000530	N/A	30.6	32.9	1430	27.10530	90.4	82.0	1200	1008.4	1009.7	1000	1006.7	11608	0.00		
0708	140	161740	100000530	110600	30.5	32.3	1400	27.60530	90.0	79.0	1331	1007.0	1008.4	40900	1005.0	01630	0.00		
0709	150	151630	120000530	N/A	30.5	32.5	1400	27.60530	87.9	75.0	1300	1007.0	1008.4	1030	1005.7	11600	0.00		
0710	150	161152	150002000	N/A	30.1	32.0	1100	27.20530	89.8	80.0	1100	1006.8	1008.7	0930	1004.7	11730	0.00		
0711	220	191530	150000530	400930	29.9	31.4	1400	27.70530	91.3	82.0	0830	1004.6	1006.0	00700	1003.0	01730	0.00		
0712	220	191800	120000900	2001100	30.2	32.2	1200	27.30530	89.7	75.0	0830	1002.9	1004.0	00600	1001.3	31530	0.00		
0713	220	171730	120000530	1601230	30.7	32.3	1300	28.00530	87.6	76.0	0800	1004.0	1005.7	2100	1002.6	16130	0.00		
0714	240	130830	90000530	1801830	31.1	33.7	1030	27.40530	83.9	69.0	1000	1006.6	1007.4	1000	1006.0	01500	0.00		
0715	180	131330	120000530	1600600	31.7	34.8	1100	28.30530	79.9	58.0	1130	1008.0	1009.7	0800	1006.0	01530	0.00		
0716	220	141700	100000530	2000530	31.2	33.5	1200	27.60530	83.6	70.0	0930	1008.4	1009.4	0830	1006.7	1627	0.00		
0717	220	130930	150000530	N/A	31.6	33.6	1230	28.10530	79.6	69.0	1000	1009.0	1010.4	2100	1007.4	1703	0.00		
0718	180	111300	80002100	N/A	31.6	33.7	1300	28.10530	83.0	73.0	1230	1008.8	1010.1	10930	1007.4	1700	0.00		
0719	220	181430	150000530	N/A	31.5	33.7	1430	28.40530	81.2	72.0	0930	1006.7	1007.7	0700	1005.3	31700	0.00		
0720	240	161000	100001930	2000530	31.6	34.0	1030	28.00530	79.0	60.0	1030	1007.1	1008.4	1000	1005.7	11600	0.00		
0721	220	141230	120000600	N/A	31.1	35.3	1100	27.50600	83.1	55.0	1130	1006.1	1007.4	0700	1004.0	01630	0.00		
0722	120	111100	120001930	501930	31.3	34.3	1400	26.80530	80.0	70.0	1230	1004.0	1005.7	0630	1002.3	1630	0.00		
0723	050	261730	150000530	2300730	33.0	36.3	1200	27.30530	66.0	50.0	1130	998.1	1001.3	30530	995.2	1630	0.00		
0724	070	241430	30001426	302030	31.7	36.7	1330	27.82100	69.3	42.0	1330	990.9	994.2	20530	988.1	11830	3.40		
0725	320	281030	35001500	321300	29.0	32.3	1030	27.41430	87.6	64.0	1030	979.0	981.0	00530	977.6	16100	14.00		
0726	220	451250	16001250	50530	26.6	27.8	1930	25.80700	99.0	99.0	00530	990.4	997.9	22200	984.7	0530	31.00		
0727	220	330900	15000816	70816	27.3	28.8	1500	26.31645	98.4	96.0	1600	1004.2	1007.7	22200	1000.9	0530	8.60		
0728	190	171130	40001930	180850	28.8	30.5	1500	27.12130	93.8	86.0	1500	1007.6	1008.7	22200	1006.7	11400	0.00		
0729	080	221600	60000530	551630	30.1	33.8	1300	26.70530	80.2	59.0	1300	1006.0	1007.0	00730	1004.3	16100	0.00		
0730	140	101430	100000530	360630	29.9	32.0	1400	26.60530	83.8	74.0	1400	1005.9	1006.7	2030	1005.0	00530	0.00		
0731	220	182030	120000530	2300700	29.3	30.6	1200	26.60530	90.9	84.0	1130	1006.8	1007.7	0800	1005.7	11600	0.00		
MONTH (07)	220	451250	15000816	50530	30.4	36.7	1330	25.80700	86.2	42.0	1330	1004.5	1012.5	50930	977.6	16100	57.00		
		0726	0727	0726			0724	0726			0724		0704		0725		44.05		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:736 YEAR:2024 MONTH:08 TIME:(L)

OBSERVATION TIME:0530L~2100L

DATE	MAX_WND		VIS	CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME
	DIR	SP TIME	MIN TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(HR)
0801	220	201800	70000630	1000530	29.2	30.7	31300	27.1	0530	96.0	91.0	0930	0.00	0.00
0802	220	191730	60000530	N/A	29.1	30.5	0900	27.1	0530	94.1	85.0	0900	0.00	0.00
0803	190	121030	50001046	N/A	29.8	32.2	0900	26.7	0530	89.7	73.0	0900	0.00	0.00
0804	130	101500	50000530	40530	29.4	31.5	1500	26.8	0530	92.2	83.0	1530	0.00	0.00
0805	120	91500	30000530	1800830	30.1	32.9	1600	26.6	0530	88.8	76.0	1030	0.00	0.00
0806	120	121130	60000700	N/A	30.5	32.8	1030	26.7	0530	86.6	74.0	1200	0.00	0.00
0807	160	121430	80000530	1801200	30.4	32.8	1330	26.9	0530	84.9	75.0	1330	0.00	0.00
0808	150	131600	60002000	551730	29.6	31.2	1030	26.0	0530	87.7	76.0	0900	0.00	0.00
0809	170	121500	70001600	1800630	30.1	32.4	1330	26.8	0600	85.9	74.0	0930	0.00	0.00
0810	180	111530	70000530	1702000	30.1	32.6	1200	27.2	0530	87.1	73.0	1430	0.00	0.53
0811	220	141530	40000552	101640	29.9	32.8	1300	26.9	0530	92.2	81.0	1300	0.00	0.00
0812	220	161600	40001141	300700	29.7	31.9	1341	26.9	0530	92.8	84.0	0830	0.00	0.00
0813	190	121130	60000530	1500530	29.8	32.3	1300	26.9	0530	91.9	81.0	1300	0.00	0.70
0814	160	111330	50001636	121652	29.2	32.4	1230	27.3	0600	92.1	78.0	1230	0.60	3.02
0815	310	120654	30000706	100530	28.8	32.1	1130	26.2	0900	93.2	78.0	1130	15.00	3.68
0816	080	101306	70000530	100830	28.1	30.7	1430	25.6	0630	95.3	85.0	1430	2.20	3.57
0817	180	162027	50000530	120745	28.8	31.2	1100	26.5	0600	92.6	84.0	1100	0.20	0.90
0818	220	172014	100001751	121353	28.3	30.4	1300	26.4	0530	94.7	86.0	1100	0.00	1.07
0819	220	281430	100000800	100530	27.3	28.2	1030	26.3	0530	98.0	95.0	1300	0.00	0.65
0820	220	310800	18000743	31944	25.6	25.8	0700	25.1	0530	99.0	99.0	0530	5.00	15.97
0821	210	260810	22000810	50810	25.6	26.5	1330	24.9	1030	99.0	99.0	0530	8.60	5.82
0822	210	170730	80000530	51642	26.8	28.0	1300	24.7	0530	97.6	93.0	1300	0.00	0.00
0823	190	101530	30000530	501800	27.6	29.3	1430	25.8	0530	96.9	92.0	1500	0.00	0.00
0824	350	140820	30000530	80530	28.6	31.1	1400	25.9	0530	92.5	85.0	0930	0.00	0.00
0825	200	101800	35000600	81853	28.4	30.6	1330	25.4	0530	92.6	85.0	1000	0.00	0.00
0826	190	101830	5000615	20605	27.9	31.0	1400	25.0	0636	94.2	84.0	1430	0.00	0.00
0827	200	141530	7000755	20530	28.0	30.6	1500	26.1	0530	97.9	94.0	1400	0.00	0.00
0828	320	271612	45001400	351630	28.8	31.1	1400	26.4	0600	92.8	74.0	1630	0.00	0.00
0829	020	130630	25002015	160630	29.8	32.2	1130	27.0	0600	92.2	84.0	1100	0.00	0.50
0830	140	81230	40000530	N/A	30.2	32.6	1500	26.2	0600	92.0	83.0	1430	0.00	0.00
0831	190	101800	25000530	N/A	30.2	33.6	1430	26.2	0530	89.5	74.0	1430	0.00	0.00
MONTH (08)	220	310800	5000615	20605	28.9	33.6	1430	24.7	0530	92.6	73.0	0900	31.60	36.40
		0820	0826	0826			0831	0822			0803		0811	

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:736 YEAR:2024 MONTH:09 TIME:(L)															OBSERVATION TIME:0530L~2100L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		TOTAL			
	DIR	SP TIME	MIN TIME	MIN TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	RA	TIME	TIME	TIME
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)		(HR)		
0901	120	101030	80001230	1101730	30.6	33.21230	26.00530	85.5	75.01300	1006.41007.7090001005.31600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0902	030	101100	60001130	N/A	30.5	32.91500	26.40600	85.3	71.01100	1006.11008.109301004.31630	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0903	040	261130	80000530	N/A	30.8	35.11230	26.40600	73.2	52.01230	1004.21006.708001002.31530	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0904	050	281300	100000329	300700	30.9	33.71200	27.40600	70.8	62.01430	1001.21003.31000	999.61800	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0905	050	241300	100001630	350600	30.9	33.71300	28.00600	75.3	67.01300	1001.31002.320301000.60530	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0906	050	261000	100001030	500830	30.8	33.21200	28.20600	83.0	71.01130	1005.31007.720301003.00530	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0907	020	141047	80001230	150530	28.7	32.91330	25.40530	93.7	79.01330	1008.61010.421001007.70530	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0908	120	121030	80001000	251030	29.2	31.71230	25.90530	93.2	82.01630	1008.11009.710301006.41600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0909	080	201530	100001330	251000	30.0	33.41300	25.80530	81.4	65.01300	1005.71007.007001003.71600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0910	030	180930	70001100	N/A	30.0	33.01130	26.70530	80.3	65.01100	1005.11006.321001004.01500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0911	180	121500	50000027	N/A	29.8	33.11100	26.20200	83.9	60.01100	1005.81007.710001004.01600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0912	080	221630	32000622	80530	30.0	32.51230	26.80600	86.9	73.01100	1005.71007.407001004.01600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0913	050	301230	100000530	320830	30.8	33.51230	27.82333	73.4	63.01230	1002.71004.308001000.61600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0914	060	241716	100001716	401730	27.9	30.11330	24.81741	81.9	71.01400	1000.41001.60900	998.91630	1.00	1.82	5.50	1.47	0.00	0.00	0.00	0.00
0915	060	231200	30000539	250539	28.0	30.91400	24.50630	92.6	78.01430	1000.11001.92030	998.91500	0.20	0.20	0.00	0.00	0.00	0.00	0.00	0.00
0916	040	221130	60000721	260800	30.3	33.01400	27.50530	84.1	68.01830	1002.61003.620001001.31430	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0917	050	321500	110001730	300900	31.4	33.91300	29.02100	74.9	63.01300	1002.71004.010301001.31630	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0918	030	310830	120000900	602030	30.9	33.61330	27.70530	67.1	53.01130	1002.31003.306001001.01500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0919	090	141100	50000550	300550	29.7	32.81200	26.00600	87.7	74.01030	1001.81003.310001000.61500	0.60	1.72	3.02	0.00	0.00	0.00	0.00	0.00	0.00
0920	090	191530	11000756	90921	28.8	32.51100	26.40600	96.7	84.01330	1003.11005.021271001.61452	5.40	3.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0921	120	121230	80002100	600530	29.9	32.91100	26.40530	92.5	80.01330	1003.01004.010001002.01430	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0922	020	291200	12001641	120600	25.6	26.91330	24.31641	98.9	97.01430	1005.11008.021001003.60530	27.80	13.78	14.83	10.30	0.00	0.00	0.00	0.00	0.00
0923	020	200848	30000805	71800	24.4	25.71306	23.20800	99.0	99.00530	1009.91011.120301008.71500	17.20	14.83	10.30	0.00	0.00	0.00	0.00	0.00	0.00
0924	360	121042	25001234	110830	26.0	29.31000	24.70530	99.0	99.00530	1009.81011.110301008.71500	21.00	10.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0925	180	111200	50000530	162100	28.5	30.81300	25.10600	96.0	87.01300	1009.31011.109301007.71500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0926	120	141230	25000530	251030	28.9	31.71200	25.90600	90.2	77.01130	1009.11010.709301007.71400	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0927	060	252038	35000645	250530	28.7	31.91300	24.90700	84.9	72.01130	1008.21009.709001006.41500	1.80	2.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0928	030	221200	150000530	280600	29.1	31.51500	25.90530	69.6	58.01300	1008.11010.109301006.41500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0929	020	251300	120000530	350630	29.5	31.91230	25.70530	67.6	62.01300	1005.91007.708001004.01600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0930	020	351430	150000530	401900	30.7	33.01400	27.40600	65.1	57.01300	1001.41003.30700	999.31500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
MONTH (09)	020	351430	11000756	71800	29.4	35.11230	23.20800	83.8	52.01230	1005.01011.12030	998.91630	82.20	55.33	0923	0914				

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:736 YEAR:2024 MONTH:10 TIME:(L)															OBSERVATION TIME:0530L~2100L					
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME			
	DIR	SP TIME (KT)	MIN (M)	TIME	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)						
1001	040	292000	6000	1540	350530	29.6	32.3	1100	27.2	1600	72.2	59.0	1230	1001.4	1003.6	2030	999.9	0530	3.80	0.78
1002	040	360600	15000	0530	351256	25.1	26.0	0530	24.0	2100	66.5	62.0	1900	1006.2	1008.7	2100	1004.0	00530	0.00	3.55
1003	010	241600	15000	0530	400530	24.2	26.3	1300	22.2	0600	63.6	59.0	1100	1010.2	1012.7	2100	1008.7	0530	0.00	0.00
1004	010	210930	15000	0530	301700	23.7	24.9	1200	22.4	0600	69.0	65.0	0930	1013.3	1014.4	1000	1012.4	1500	0.00	0.00
1005	020	171000	15000	0530	300530	26.5	29.3	1400	22.7	0530	78.0	65.0	1330	1012.0	1013.8	0900	1010.4	1500	0.00	0.00
1006	040	162030	15000	0530	220530	28.3	31.1	1200	24.5	0630	81.2	69.0	1100	1012.0	1013.8	1000	1010.4	1430	0.00	0.00
1007	050	252000	12000	0530	212000	28.1	31.2	1230	24.9	0530	79.0	65.0	1230	1012.4	1014.1	0830	1010.4	1530	0.00	0.00
1008	050	261830	12000	1500	221441	25.1	26.7	1100	23.3	2300	75.9	72.0	1200	1013.4	1014.5	0930	1012.1	1430	0.00	0.63
1009	020	200700	10000	1400	280600	25.1	27.7	1400	22.3	0530	71.2	62.0	1130	1012.3	1014.1	0900	1010.4	1530	0.00	0.00
1010	030	210830	8000	0600	451300	24.6	27.5	1400	21.3	0530	68.7	63.0	1130	1012.4	1013.8	0830	1011.1	1330	0.00	0.00
1011	050	252030	10000	0530	N/A	24.8	27.7	1330	21.2	0530	55.8	44.0	1830	1013.2	1014.8	2100	1011.4	1500	0.00	0.00
1012	040	291200	10000	0530	351230	26.0	28.4	1330	22.2	0600	62.8	57.0	1330	1014.4	1015.5	0730	1013.1	1430	0.00	0.00
1013	040	191000	10000	0530	901830	27.5	30.7	1230	22.7	0600	69.9	55.0	1230	1013.2	1014.8	0830	1011.7	1700	0.00	0.00
1014	030	181100	9000	0630	280630	27.4	30.8	1400	23.4	0530	76.0	61.0	1230	1012.2	1013.8	0900	1010.4	1430	0.00	0.00
1015	080	191600	9000	0730	N/A	27.9	31.1	1130	22.5	0530	75.4	64.0	1130	1012.2	1013.8	2100	1011.1	1400	0.00	0.00
1016	040	240930	12000	1700	501900	27.7	30.2	1330	24.8	0600	69.8	60.0	1100	1013.8	1015.5	1000	1012.4	1430	0.00	0.00
1017	360	190930	7000	1900	601500	27.7	30.4	1200	23.9	0630	73.9	61.0	1200	1012.7	1014.8	0830	1011.1	1400	0.00	0.00
1018	050	131000	6000	0600	122023	28.2	31.5	1100	25.2	0530	81.4	68.0	1000	1011.6	1012.8	0900	1010.1	11500	0.00	0.00
1019	050	262100	2500	0530	160600	28.4	31.7	1400	24.2	0530	79.5	63.0	1130	1012.9	1015.1	2030	1011.4	1430	0.00	0.00
1020	030	280800	10000	0530	250600	25.4	27.3	1230	24.2	0730	69.2	59.0	1330	1016.6	1018.2	0930	1015.1	1430	0.00	0.00
1021	020	182030	10000	0630	350530	25.7	28.4	1430	23.3	0530	72.0	62.0	1330	1013.8	1016.1	10900	1011.7	1600	0.00	0.00
1022	050	261900	10000	1330	450530	27.0	31.3	1400	24.9	2100	71.2	51.0	1400	1012.0	1014.1	10900	1010.1	1430	0.00	0.00
1023	020	362100	10000	0530	600730	24.9	29.1	1130	22.1	2100	61.1	52.0	1130	1010.1	1012.1	10830	1008.4	1330	0.00	0.00
1024	030	382100	10000	1230	350630	24.1	26.6	1300	21.8	0630	55.1	49.0	1200	1006.6	1008.7	1000	1004.6	1430	0.00	0.00
1025	030	360520	11000	0520	300520	25.6	27.1	1330	22.8	0520	66.5	61.0	1100	1005.3	1006.7	2030	1004.0	1530	0.00	0.00
1026	020	161100	4000	0810	250530	27.0	31.3	1200	24.2	0600	78.7	56.0	1200	1007.1	1008.7	0830	1005.7	1330	0.00	0.00
1027	360	150930	3000	0530	250530	26.7	29.3	1400	24.5	0600	83.4	69.0	1400	1007.9	1009.4	0726	1006.0	1530	0.00	0.77
1028	030	291130	12000	0530	200530	24.2	27.5	1300	22.3	2030	72.1	58.0	1300	1009.3	1011.1	11030	1007.7	70530	0.00	0.00
1029	050	271200	10000	1100	700530	24.4	27.6	1300	21.6	2300	63.6	50.0	1300	1010.3	1012.4	0930	1008.3	1630	0.00	0.00
1030	020	320600	10000	0530	350830	24.6	27.3	1330	20.7	0630	55.4	43.0	1200	1008.6	1011.7	0830	1005.6	2300	0.00	0.00
1031	360	401230	6000	1500	300930	27.7	29.9	1730	24.7	0830	64.1	55.0	1800	995.8	1001.3	0730	990.8	1600	0.00	2.65
MONTH (10)	360	401230	25000	0530	122023	26.2	32.3	1100	20.7	0630	70.4	43.0	1200	1010.5	1018.2	0930	990.8	1600	3.80	8.38
		1031		1019	1018			1001		1030					1020		1031			

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:736 YEAR:2024 MONTH:11 TIME:(L) OBSERVATION TIME:0530L~2100L

DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH			SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME			
	DIR	SP_TIME	MIN	TIME	MIN	TIME	MEAN	MAX	MIN	TIME	MEAN	MAX	MIN	TIME	MEAN	MAX	TOTAL				
		(KT)	(M)		(100FT)		(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(HR)				
1101	200	260725	7000	1830	400600		25.3	29.5	1130	22.9	0900	80.8	63.0	00530	1006.6	1011.1	2030	998.5	0530	0.20	3.08
1102	050	261200	14000	0530	501930		25.3	27.9	1400	21.8	0630	63.8	50.0	1430	1015.7	1018.2	2030	1013.4	0530	0.00	0.00
1103	040	260930	11000	1230	N/A		24.2	26.9	1130	21.5	0630	61.2	52.0	1000	1016.4	1017.8	0900	1014.4	1530	0.00	0.00
1104	020	221200	10000	0530	2501000		25.2	29.0	1230	19.2	0530	60.5	45.0	1000	1015.9	1017.8	0900	1013.8	1530	0.00	0.00
1105	050	321830	8000	1000	1801000		24.2	27.5	1430	21.3	2130	56.8	46.0	1230	1017.0	1019.2	2130	1014.8	1500	0.00	0.00
1106	030	361900	8000	0530	N/A		21.9	25.0	1300	18.9	2400	49.9	43.0	1600	1019.2	1020.5	0930	1017.8	1400	0.00	0.00
1107	030	311130	11000	1100	401130		21.5	24.5	1330	17.6	0530	51.2	47.0	1100	1018.6	1019.8	0730	1017.1	1430	0.00	0.00
1108	040	301130	12000	1530	350530		22.9	26.6	1430	19.3	0530	55.0	46.0	1130	1015.9	1018.1	0900	1013.8	1430	0.00	0.00
1109	050	221330	11000	1530	261200		23.9	25.6	1100	21.7	0530	68.8	60.0	1100	1015.5	1017.1	0900	1014.1	1430	0.00	0.00
1110	060	181000	10000	1500	320200		24.1	26.9	1230	20.5	0600	74.2	64.0	1100	1014.9	1016.5	0900	1013.4	1430	0.00	0.00
1111	040	271000	12000	0530	N/A		25.1	27.4	1400	22.1	0630	62.4	51.0	1500	1013.6	1015.5	0900	1011.4	1500	0.00	0.00
1112	040	301130	11000	0700	321800		25.0	27.8	1200	22.8	0530	66.1	56.0	1200	1011.9	1014.4	0900	1010.0	1630	0.00	0.00
1113	020	260600	11000	1330	232030		23.9	25.5	1400	22.6	0600	68.1	61.0	1230	1012.2	1013.4	0930	1011.0	00550	0.00	2.68
1114	020	181030	9000	1530	180600		25.9	30.1	1400	23.1	0530	78.7	61.0	1400	1010.7	1012.8	0830	1009.0	1500	0.00	1.10
1115	040	231627	7000	0630	261030		26.4	30.8	1130	22.6	0630	80.6	63.0	1130	1007.1	1009.0	0900	1005.0	1600	0.00	2.55
1116	040	260900	10000	1730	300530		25.7	29.5	1230	23.1	1830	68.3	51.0	1230	1009.8	1011.4	0830	1008.4	0530	0.00	0.00
1117	040	331930	12000	1930	1002100		25.5	29.0	1330	22.3	0530	64.9	52.0	1330	1013.9	1016.5	2100	1012.1	1300	0.00	0.00
1118	030	391900	11000	0530	250630		20.5	22.5	1100	19.0	2100	62.5	55.0	1030	1018.9	1020.5	0930	1017.5	0530	0.00	0.00
1119	020	290700	5000	1054	202100		18.0	19.3	0530	17.0	0930	82.3	65.0	0530	1019.3	1020.8	0750	1017.8	1500	3.60	4.78
1120	020	212030	7000	1330	161330		18.4	19.0	1530	17.9	0630	87.4	79.0	0530	1017.5	1019.1	0900	1015.8	1530	0.60	6.70
1121	040	261830	4000	0930	181230		18.9	21.1	1430	17.5	1930	83.0	70.0	1430	1017.3	1019.5	0921	1015.4	1430	1.60	1.48
1122	040	261130	10000	0530	301200		19.5	21.4	1230	16.6	0630	66.7	58.0	1030	1017.9	1019.2	0900	1016.5	1400	0.00	0.00
1123	030	302000	10000	1230	301300		19.6	22.5	1230	17.3	0630	65.5	56.0	1230	1019.4	1020.9	1030	1017.5	1600	0.00	0.00
1124	060	261400	10000	0530	1001800		20.6	23.0	1330	17.6	0600	63.2	57.0	1100	1019.4	1021.2	0800	1016.8	1400	0.00	0.00
1125	020	180600	9000	1930	200530		20.7	22.8	1430	19.2	0530	83.2	74.0	0850	1017.5	1019.5	0930	1015.8	1500	0.20	2.92
1126	050	252000	5000	0530	250700		20.5	24.3	1430	17.9	2100	63.4	44.0	1230	1017.7	1019.8	0830	1015.4	1500	0.00	0.50
1127	020	220900	10000	1630	N/A		18.4	21.6	1400	15.4	0600	55.5	39.0	1400	1019.5	1021.8	0900	1017.1	1500	0.00	0.00
1128	030	211230	11000	0530	N/A		17.8	21.5	1500	12.6	0530	34.9	16.0	1500	1020.3	1022.9	0930	1017.8	1500	0.00	0.00
1129	010	220830	10000	1230	N/A		16.5	20.5	1430	11.9	0530	38.4	20.0	1430	1019.5	1022.2	0830	1017.4	1730	0.00	0.00
1130	010	171100	15000	0530	1202030		17.6	21.4	1400	11.9	0630	56.4	38.0	1330	1016.4	1019.1	0900	1014.1	1500	0.00	0.00
MONTH (11)	030	391900	4000	0930	161330		22.1	30.8	1130	11.9	0530	65.1	16.0	1500	1015.8	1022.9	0930	998.5	0530	6.20	25.80
		1118		1121	1120				1115	1129			1128	1101							

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:736 YEAR:2024 MONTH:12 TIME:(L)

OBSERVATION TIME:0530L~2100L

DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH			SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)	TOTAL (HR)				
1201	320	110600	80001830	N/A	18.9	22.8	1230	14.1	0630	67.9	45.0	1100	1013.5	1015.8	0830	1011.7	1500	0.00
1202	350	130630	50000707	241000	20.5	24.6	1330	15.2	0700	71.9	52.0	1400	1014.3	1016.5	1000	1012.7	1530	0.00
1203	050	251630	80000630	701000	22.1	25.9	1300	18.2	0600	68.8	56.0	1300	1014.8	1016.8	1000	1013.1	1530	0.00
1204	040	291130	100000700	N/A	20.9	24.4	1330	18.1	1210	64.6	51.0	1300	1015.8	1017.5	0830	1014.1	1130	0.00
1205	040	211000	100000530	N/A	20.3	23.1	1200	17.1	0600	66.2	52.0	1230	1015.5	1017.8	0730	1013.4	1500	0.00
1206	060	221700	90000830	N/A	20.1	23.5	1300	17.1	0630	70.4	54.0	1300	1015.4	1017.5	0900	1013.4	1400	0.00
1207	040	221030	80001600	200530	18.8	20.5	1230	17.6	0530	72.3	64.0	1230	1017.4	1019.5	2100	1015.8	1400	0.00
1208	040	311330	50001718	301730	15.9	18.1	1130	14.0	2100	57.9	49.0	1400	1020.9	1022.5	0900	1019.1	1400	0.00
1209	030	251000	100000530	500730	17.1	20.0	1330	14.3	0530	58.9	51.0	1200	1019.0	1021.5	0830	1016.8	1430	0.00
1210	030	241200	100000530	500530	19.4	23.1	1330	16.9	0530	69.2	55.0	1230	1016.2	1018.5	0730	1014.1	1430	0.00
1211	050	222030	70000700	702030	19.6	23.6	1230	14.8	0700	81.2	61.0	1130	1015.6	1017.8	0930	1013.1	1500	0.00
1212	040	270700	100000530	200530	16.5	18.1	1530	15.3	0630	69.4	62.0	1430	1018.6	1020.5	0800	1016.4	1500	0.00
1213	040	191200	80000630	301930	17.5	20.6	1230	13.2	0630	65.9	54.0	1230	1019.3	1021.8	2100	1017.1	1400	0.00
1214	040	230930	70001730	300700	13.7	15.3	1230	11.4	2100	57.8	50.0	1500	1024.7	1026.9	0930	1012.2	1500	0.00
1215	020	241000	50000649	2001400	13.2	16.3	1330	10.1	0630	48.7	34.0	1430	1024.2	1026.9	0900	1021.5	1500	0.00
1216	030	211130	80000530	1700830	13.9	16.6	1430	11.8	0530	49.8	37.0	1100	1021.8	1023.9	0930	1019.8	1600	0.00
1217	060	221600	80001500	N/A	15.6	19.4	1400	10.5	0630	58.0	45.0	1300	1020.1	1021.8	0830	1018.1	1430	0.00
1218	050	301630	100002100	950930	15.5	18.9	1230	12.9	0700	42.6	27.0	1300	1020.9	1022.5	0930	1018.8	1500	0.00
1219	030	300530	100000530	350900	12.1	14.8	1430	10.2	0800	47.9	41.0	0800	1022.7	1025.5	0930	10120.5	1530	0.00
1220	040	211230	100000530	351400	14.8	18.6	1500	9.8	0730	61.2	48.0	1130	1018.5	1021.2	20900	1016.1	11530	0.00
1221	050	301730	110000530	N/A	16.1	20.0	1130	10.9	0530	62.1	44.0	1130	1019.1	1020.8	2100	1016.8	1430	0.00
1222	040	300900	60001600	2001600	12.4	15.1	1300	10.4	2000	46.2	37.0	2030	1022.2	1024.9	0900	1019.8	1400	0.00
1223	010	231030	80001430	250530	13.6	15.1	1330	11.4	0530	65.7	57.0	0900	1020.8	1022.5	0830	1019.1	1130	0.60
1224	040	271230	120000530	320530	15.9	18.2	1400	13.7	0530	59.4	55.0	1200	1020.9	1023.2	2100	1018.8	1530	0.00
1225	020	220930	80001757	250530	17.7	20.8	1300	15.4	0530	66.9	54.0	1300	1020.6	1022.2	0830	1018.5	1600	0.00
1226	050	281430	70000730	500600	17.3	20.3	1030	15.0	2100	65.2	49.0	1430	1021.7	1023.2	0830	1019.5	1500	0.00
1227	020	250800	60000800	400730	16.1	19.4	1400	14.0	0530	53.1	36.0	1030	1023.0	1024.9	0900	1020.8	1500	0.00
1228	040	291130	50000657	N/A	13.8	16.9	1230	10.9	0530	58.7	41.0	1300	1024.4	1026.6	0930	1022.2	1530	0.00
1229	040	271230	60000530	N/A	12.9	15.7	1300	9.0	0600	52.6	43.0	1200	1022.9	1025.9	0900	1020.1	1600	0.00
1230	020	111030	80000730	N/A	14.9	19.6	1200	8.2	0600	73.1	52.0	1100	1019.9	1022.5	0900	1017.4	1600	0.00
1231	060	261530	35000530	1002030	15.9	20.0	1330	9.5	0600	60.9	40.0	1200	1017.9	1019.8	0830	1015.8	1530	0.00
MONTH	040	311330	35000530	200530	16.5	25.9	1300	8.2	0600	61.8	27.0	1300	1019.4	1026.9	0930	1011.7	1500	0.60
(12)		1208	1231	1207			1203		1230		1218				1214		1201	6.65

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER
SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:736 YEAR:2024 TIME:(L)													OBSERVATION TIME:0530L~2100L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME
	DIR	SP TIME	MIN	TIME	MIN	TIME	MEAN	MAX	MIN	TIME	MEAN	MAX	MIN	TIME	TOTAL	TOTAL	
	(KT)		(M)	(100FT)	(°C)	(°C)	(%)	(%)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)
(01)	040	290630	11000530	30907	14.8	24.01230	4.50700	70.0	34.01430	1021.11030.60900	1013.71530	1.40	17.37				
		0122	0130	0120		0118	0124		0128		0124						
(02)	050	262000	500530	11430	15.3	25.11430	7.80700	79.1	23.01230	1019.31028.61000	1011.71600	16.40	27.08				
		0205	0222	0219		0221	0211		0211		0211						
(03)	050	311300	500530	11230	17.0	27.91100	8.20630	76.5	25.01330	1016.11025.51000	1004.61540	16.20	42.65				
		0320	0306	0305		0325	0303		0312		0310						
(04)	070	341230	500630	11830	21.9	27.61300	15.90530	92.7	37.02100	1009.71018.81000	1002.31515	180.20	111.02				
		0418	0403	0402		0421	0406		0409		0410						
(05)	060	301400	2000730	20530	23.9	30.21312	15.30530	80.9	23.01230	1010.01017.21030	998.91730	71.00	115.67				
		0528	0527	0527		0531	0515		0514		0509						
(06)	220	321600	3000600	20530	26.8	32.01430	17.91600	94.3	47.01100	1006.51011.80900	1000.61430	58.00	88.75				
		0629	0612	0612		0625	0604		0604		0626						
(07)	220	451250	15000816	50530	30.4	36.71330	25.80700	86.2	42.01330	1004.51012.50930	977.61600	57.00	44.05				
		0726	0727	0726		0724	0726		0724		0704						
(08)	220	310800	5000615	20605	28.9	33.61430	24.70530	92.6	73.00900	1004.41009.40930	998.91530	31.60	36.40				
		0820	0826	0826		0831	0822		0803		0822						
(09)	020	351430	11000756	71800	29.4	35.11230	23.20800	83.8	52.01230	1005.01011.12030	998.91630	82.20	55.33				
		0930	0920	0923		0903	0923		0903		0923						
(10)	360	401230	25000530	122023	26.2	32.31100	20.70630	70.4	43.01200	1010.51018.20930	990.81600	3.80	8.38				
		1031	1019	1018		1001	1030		1030		1020						
(11)	030	391900	40000930	161330	22.1	30.81130	11.90530	65.1	16.01500	1015.81022.90930	998.50530	6.20	25.80				
		1118	1121	1120		1115	1129		1128		1128						
(12)	040	311330	35000530	200530	16.5	25.91300	8.20600	61.8	27.01300	1019.41026.90930	1011.71500	0.60	6.65				
		1208	1231	1207		1203	1230		1218		1214						
YEAR	220	451250	500530	11430	22.8	36.71330	4.50700	79.4	16.01500	1011.81030.60900	977.61600	524.60	579.15				
		0726	0222	0219		0724	0124		1128		0124						

3. 金門機場民國一百一十三年風向風速統計資料

3. 2024 Statistical Data of Wind Direction and
Speed for Kinmen Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:736 YEAR:2024 MONTH:01

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0530L~2100L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	8	0	0	0	0	0	0	0	0	0	0	0	0	8
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	5	10	7	3	0	0	0	0	0	0	0	0	0	25
NNE	4	19	33	47	2	0	0	0	0	0	0	0	0	105
NE	5	12	33	91	19	0	0	0	0	0	0	0	0	160
ENE	3	6	29	35	16	0	0	0	0	0	0	0	0	89
E	3	10	26	18	2	0	0	0	0	0	0	0	0	59
ESE	2	2	17	0	0	0	0	0	0	0	0	0	0	21
SE	1	5	3	0	0	0	0	0	0	0	0	0	0	9
SSE	1	1	1	1	0	0	0	0	0	0	0	0	0	4
S	2	4	0	0	0	0	0	0	0	0	0	0	0	6
SSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
W	1	0	0	0	0	0	0	0	0	0	0	0	0	1
WNW	3	0	0	0	0	0	0	0	0	0	0	0	0	3
NW	0	2	2	0	0	0	0	0	0	0	0	0	0	4
NNW	3	8	1	0	0	0	0	0	0	0	0	0	0	12
TOTAL	41	79	152	195	39	0	0	0	0	0	0	0	0	506

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:736 YEAR:2024 MONTH:02

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0530L~2100L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	25	0	0	0	0	0	0	0	0	0	0	0	0	25
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	4	3	7	1	0	0	0	0	0	0	0	0	0	15
NNE	4	11	18	8	0	0	0	0	0	0	0	0	0	41
NE	2	5	24	121	4	0	0	0	0	0	0	0	0	156
ENE	1	3	15	47	10	0	0	0	0	0	0	0	0	76
E	0	10	7	23	0	0	0	0	0	0	0	0	0	40
ESE	6	6	5	3	0	0	0	0	0	0	0	0	0	20
SE	7	14	8	0	0	0	0	0	0	0	0	0	0	29
SSE	11	7	0	0	0	0	0	0	0	0	0	0	0	18
S	13	11	2	0	0	0	0	0	0	0	0	0	0	26
SSW	3	5	0	0	0	0	0	0	0	0	0	0	0	8
SW	3	3	0	1	0	0	0	0	0	0	0	0	0	7
WSW	0	1	1	0	0	0	0	0	0	0	0	0	0	2
W	2	1	0	0	0	0	0	0	0	0	0	0	0	3
WNW	2	1	0	0	0	0	0	0	0	0	0	0	0	3
NW	0	1	1	0	0	0	0	0	0	0	0	0	0	2
NNW	3	4	0	0	0	0	0	0	0	0	0	0	0	7
TOTAL	86	86	88	204	14	0	0	0	0	0	0	0	0	478

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:736 YEAR:2024 MONTH:03

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0530L~2100L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	28	0	0	0	0	0	0	0	0	0	0	0	28
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	4	6	9	3	0	0	0	0	0	0	0	0	22
NNE	2	4	25	27	2	0	0	0	0	0	0	0	60
NE	0	7	15	55	18	2	0	0	0	0	0	0	97
ENE	1	7	16	19	11	1	0	0	0	0	0	0	55
E	8	4	17	23	8	0	0	0	0	0	0	0	60
ESE	9	4	5	4	0	0	0	0	0	0	0	0	22
SE	8	5	0	0	0	0	0	0	0	0	0	0	13
SSE	9	6	0	0	0	0	0	0	0	0	0	0	15
S	7	18	4	0	0	0	0	0	0	0	0	0	29
SSW	2	15	10	2	0	0	0	0	0	0	0	0	29
SW	1	6	14	3	0	0	0	0	0	0	0	0	24
WSW	1	3	1	0	0	0	0	0	0	0	0	0	5
W	3	9	0	0	0	0	0	0	0	0	0	0	12
WNW	3	1	1	0	0	0	0	0	0	0	0	0	5
NW	0	2	2	0	0	0	0	0	0	0	0	0	4
NNW	7	11	0	0	0	0	0	0	0	0	0	0	18
TOTAL	93	108	119	136	39	3	0	0	0	0	0	0	498

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:736 YEAR:2024 MONTH:04

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0530L~2100L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	2	0	0	0	0	0	0	0	0	0	0	0	2
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	5	13	5	0	0	0	0	0	0	0	0	0	23
NNE	4	9	12	7	0	0	0	0	0	0	0	0	32
NE	4	6	28	34	7	0	0	0	0	0	0	0	79
ENE	6	8	10	9	4	0	0	0	0	0	0	0	37
E	16	12	19	3	1	1	0	0	0	0	0	0	52
ESE	10	9	2	0	0	0	0	0	0	0	0	0	21
SE	11	11	4	2	0	0	0	0	0	0	0	0	28
SSE	9	13	1	3	0	0	0	0	0	0	0	0	26
S	20	28	8	2	0	0	0	0	0	0	0	0	58
SSW	6	21	28	11	1	0	0	0	0	0	0	0	67
SW	2	13	17	4	0	0	0	0	0	0	0	0	36
WSW	2	5	3	0	0	0	0	0	0	0	0	0	10
W	6	3	0	0	0	0	0	0	0	0	0	0	9
WNW	1	1	0	0	0	0	0	0	0	0	0	0	2
NW	1	0	1	0	0	0	0	0	0	0	0	0	2
NNW	3	2	0	0	0	0	0	0	0	0	0	0	5
TOTAL	108	154	138	75	13	1	0	0	0	0	0	0	489

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:736 YEAR:2024 MONTH:05

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0530L~2100L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	5	0	0	0	0	0	0	0	0	0	0	0	0	5
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	3	8	7	2	0	0	0	0	0	0	0	0	0	20
NNE	6	20	26	17	1	0	0	0	0	0	0	0	0	70
NE	7	15	51	71	13	0	0	0	0	0	0	0	0	157
ENE	1	5	18	22	12	0	0	0	0	0	0	0	0	58
E	3	13	18	22	4	0	0	0	0	0	0	0	0	60
ESE	2	5	5	5	0	0	0	0	0	0	0	0	0	17
SE	7	7	3	1	0	0	0	0	0	0	0	0	0	18
SSE	8	13	2	0	0	0	0	0	0	0	0	0	0	23
S	3	14	4	0	0	0	0	0	0	0	0	0	0	21
SSW	4	6	11	3	0	0	0	0	0	0	0	0	0	24
SW	1	1	2	1	1	0	0	0	0	0	0	0	0	6
WSW	1	1	3	0	0	0	0	0	0	0	0	0	0	5
W	1	4	1	0	0	0	0	0	0	0	0	0	0	6
WNW	3	2	0	0	0	0	0	0	0	0	0	0	0	5
NW	1	2	0	0	0	0	0	0	0	0	0	0	0	3
NNW	3	5	1	0	0	0	0	0	0	0	0	0	0	9
TOTAL	59	121	152	144	31	0	0	0	0	0	0	0	0	507

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:736 YEAR:2024 MONTH:06

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0530L~2100L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	4	5	0	0	0	0	0	0	0	0	0	0	9
NNE	0	11	6	5	1	0	0	0	0	0	0	0	0	23
NE	0	9	11	13	0	0	0	0	0	0	0	0	0	33
ENE	0	3	5	11	0	0	0	0	0	0	0	0	0	19
E	4	2	7	2	0	0	0	0	0	0	0	0	0	15
ESE	3	2	5	0	0	0	0	0	0	0	0	0	0	10
SE	2	10	2	3	0	0	0	0	0	0	0	0	0	17
SSE	2	11	1	1	0	0	0	0	0	0	0	0	0	15
S	10	25	42	10	0	0	0	0	0	0	0	0	0	87
SSW	4	32	50	21	5	0	0	0	0	0	0	0	0	112
SW	3	9	42	55	7	2	0	0	0	0	0	0	0	118
WSW	5	6	3	0	0	0	0	0	0	0	0	0	0	14
W	2	5	0	0	0	0	0	0	0	0	0	0	0	7
WNW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
NW	2	2	1	0	0	0	0	0	0	0	0	0	0	5
NNW	0	1	3	0	0	0	0	0	0	0	0	0	0	4
TOTAL	38	132	183	121	13	2	0	0	0	0	0	0	0	489

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:736 YEAR:2024 MONTH:07

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0530L~2100L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	3	0	0	0	0	0	0	0	0	0	0	0	0	3
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	1	2	9	1	0	0	0	0	0	0	0	0	0	13
NNE	0	3	5	3	0	0	0	0	0	0	0	0	0	11
NE	2	1	1	1	1	0	0	0	0	0	0	0	0	6
ENE	0	0	0	0	1	0	0	0	0	0	0	0	0	1
E	1	1	1	3	1	0	0	0	0	0	0	0	0	7
ESE	0	0	10	0	0	0	0	0	0	0	0	0	0	10
SE	1	3	4	2	1	0	0	0	0	0	0	0	0	11
SSE	2	18	9	5	2	0	0	0	0	0	0	0	0	36
S	4	30	73	1	1	1	0	0	0	0	0	0	0	110
SSW	1	16	26	14	2	0	0	0	0	0	0	0	0	59
SW	3	12	46	77	11	5	8	1	0	0	0	0	0	163
WSW	2	6	8	2	0	0	0	0	0	0	0	0	0	18
W	2	14	7	4	0	0	0	0	0	0	0	0	0	27
WNW	3	5	0	0	0	0	0	0	0	0	0	0	0	8
NW	3	7	1	3	0	0	0	0	0	0	0	0	0	14
NNW	0	4	1	0	0	0	0	0	0	0	0	0	0	5
TOTAL	28	122	201	116	20	6	8	1	0	0	0	0	0	502

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:736 YEAR:2024 MONTH:08

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0530L~2100L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	10	0	0	0	0	0	0	0	0	0	0	0	0	10
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	3	2	1	0	0	0	0	0	0	0	0	0	0	6
NNE	3	6	4	0	0	0	0	0	0	0	0	0	0	13
NE	5	1	1	0	0	0	0	0	0	0	0	0	0	7
ENE	0	2	1	0	0	0	0	0	0	0	0	0	0	3
E	4	7	2	0	0	0	0	0	0	0	0	0	0	13
ESE	5	9	14	0	0	0	0	0	0	0	0	0	0	28
SE	5	26	15	3	0	0	0	0	0	0	0	0	0	49
SSE	9	28	26	2	0	0	0	0	0	0	0	0	0	65
S	9	49	46	5	2	0	0	0	0	0	0	0	0	111
SSW	7	10	16	19	6	2	0	0	0	0	0	0	0	60
SW	5	17	16	43	11	2	0	0	0	0	0	0	0	94
WSW	5	4	1	0	0	0	0	0	0	0	0	0	0	10
W	14	3	1	0	0	0	0	0	0	0	0	0	0	18
WNW	2	2	0	0	0	0	0	0	0	0	0	0	0	4
NW	2	1	0	0	0	0	0	0	0	0	0	0	0	3
NNW	4	1	0	0	0	0	0	0	0	0	0	0	0	5
TOTAL	92	168	144	72	19	4	0	0	0	0	0	0	0	499

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:736 YEAR:2024 MONTH:09

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0530L~2100L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	5	0	0	0	0	0	0	0	0	0	0	0	0	5
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	5	21	26	7	0	0	0	0	0	0	0	0	0	59
NNE	4	16	20	46	17	0	0	0	0	0	0	0	0	103
NE	2	9	16	44	15	2	0	0	0	0	0	0	0	88
ENE	2	3	14	25	9	0	0	0	0	0	0	0	0	53
E	4	8	12	19	2	0	0	0	0	0	0	0	0	45
ESE	6	15	27	5	0	0	0	0	0	0	0	0	0	53
SE	4	3	11	0	0	0	0	0	0	0	0	0	0	18
SSE	0	6	0	0	0	0	0	0	0	0	0	0	0	6
S	1	3	11	0	0	0	0	0	0	0	0	0	0	15
SSW	1	1	4	0	0	0	0	0	0	0	0	0	0	6
SW	0	2	2	0	0	0	0	0	0	0	0	0	0	4
WSW	0	1	0	0	0	0	0	0	0	0	0	0	0	1
W	2	10	0	0	0	0	0	0	0	0	0	0	0	12
WNW	4	1	0	0	0	0	0	0	0	0	0	0	0	5
NW	3	4	1	0	0	0	0	0	0	0	0	0	0	8
NNW	2	4	1	0	0	0	0	0	0	0	0	0	0	7
TOTAL	45	107	145	146	43	2	0	0	0	0	0	0	0	488

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:736 YEAR:2024 MONTH:10

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0530L~2100L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	2	15	38	30	8	2	0	0	0	0	0	0	0	95
NNE	1	14	41	69	37	6	0	0	0	0	0	0	0	168
NE	1	0	21	64	30	2	0	0	0	0	0	0	0	118
ENE	0	1	17	42	7	0	0	0	0	0	0	0	0	67
E	0	3	12	17	0	0	0	0	0	0	0	0	0	32
ESE	0	6	6	2	0	0	0	0	0	0	0	0	0	14
SE	0	1	1	0	0	0	0	0	0	0	0	0	0	2
SSE	1	0	0	0	0	0	0	0	0	0	0	0	0	1
S	1	0	0	0	0	0	0	0	0	0	0	0	0	1
SSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
W	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
NNW	2	5	1	0	0	0	0	0	0	0	0	0	0	8
TOTAL	9	45	137	224	82	10	0	0	0	0	0	0	0	507

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:736 YEAR:2024 MONTH:11

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0530L~2100L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	9	19	33	0	0	0	0	0	0	0	0	0	61
NNE	1	10	30	93	48	11	0	0	0	0	0	0	0	193
NE	1	5	23	75	32	0	0	0	0	0	0	0	0	136
ENE	2	0	11	33	9	0	0	0	0	0	0	0	0	55
E	0	1	12	9	0	0	0	0	0	0	0	0	0	22
ESE	1	2	1	0	0	0	0	0	0	0	0	0	0	4
SE	0	0	1	0	0	0	0	0	0	0	0	0	0	1
SSE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	1	0	2	0	0	0	0	0	0	0	0	0	0	3
SSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	1	0	0	2	0	0	0	0	0	0	0	0	0	3
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
W	0	0	0	1	0	0	0	0	0	0	0	0	0	1
WNW	2	1	1	0	0	0	0	0	0	0	0	0	0	4
NW	0	3	0	0	0	0	0	0	0	0	0	0	0	3
NNW	0	4	3	0	0	0	0	0	0	0	0	0	0	7
TOTAL	9	35	103	246	89	11	0	0	0	0	0	0	0	493

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:736 YEAR:2024 MONTH:12

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0530L~2100L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	3	11	24	11	0	0	0	0	0	0	0	0	0	49
NNE	2	4	42	101	15	0	0	0	0	0	0	0	0	164
NE	2	2	19	125	37	1	0	0	0	0	0	0	0	186
ENE	1	3	7	30	14	0	0	0	0	0	0	0	0	55
E	0	4	4	4	0	0	0	0	0	0	0	0	0	12
ESE	0	2	4	1	0	0	0	0	0	0	0	0	0	7
SE	0	1	2	0	0	0	0	0	0	0	0	0	0	3
SSE	0	1	0	0	0	0	0	0	0	0	0	0	0	1
S	0	1	2	0	0	0	0	0	0	0	0	0	0	3
SSW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
SW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
W	1	0	0	0	0	0	0	0	0	0	0	0	0	1
WNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	2	1	4	0	0	0	0	0	0	0	0	0	0	7
NNW	1	4	2	0	0	0	0	0	0	0	0	0	0	7
TOTAL	13	34	110	272	66	1	0	0	0	0	0	0	0	496

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:736 YEAR:2024

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0530L~2100L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	86	0	0	0	0	0	0	0	0	0	0	0	86
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	35	104	157	91	8	2	0	0	0	0	0	0	397
NNE	31	127	262	423	123	17	0	0	0	0	0	0	983
NE	31	72	243	694	176	7	0	0	0	0	0	0	1223
ENE	17	41	143	273	93	1	0	0	0	0	0	0	568
E	43	75	137	143	18	1	0	0	0	0	0	0	417
ESE	44	62	101	20	0	0	0	0	0	0	0	0	227
SE	46	86	54	11	1	0	0	0	0	0	0	0	198
SSE	52	104	40	12	2	0	0	0	0	0	0	0	210
S	71	183	194	18	3	1	0	0	0	0	0	0	470
SSW	29	106	145	70	14	2	0	0	0	0	0	0	366
SW	19	63	139	186	30	9	8	1	0	0	0	0	455
WSW	16	27	20	2	0	0	0	0	0	0	0	0	65
W	34	49	9	5	0	0	0	0	0	0	0	0	97
WNW	24	14	2	0	0	0	0	0	0	0	0	0	40
NW	15	25	13	3	0	0	0	0	0	0	0	0	56
NNW	28	53	13	0	0	0	0	0	0	0	0	0	94
TOTAL	621	1191	1672	1951	468	40	8	1	0	0	0	0	5952

4. 金門機場民國一百一十三年能見度和雲幕高統計資料

4. 2024 Statistical Data of Visibility and Ceiling
for Kinmen Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:736 YEAR:2024 MONTH:01

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0530L~2100L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	1	0	2	0	0	1	2	0	0	0	0	1	7
20-24	0	0	1	1	0	0	0	0	0	0	1	0	0	2	5
24-32	0	0	0	0	0	1	0	0	0	1	1	2	0	8	13
32-48	0	0	0	0	0	0	0	1	3	0	2	1	4	29	40
48-80	0	0	0	0	0	0	0	0	7	2	1	2	15	137	164
80-160	0	0	0	0	0	0	0	0	3	6	19	14	25	188	255
160-	0	0	0	0	0	0	0	0	0	0	0	5	4	12	21
TOTAL	0	0	2	1	2	1	0	2	16	9	24	24	48	377	506

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:736 YEAR:2024 MONTH:02

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0530L~2100L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	6	2	0	0	0	0	0	0	0	0	0	0	0	0	8
02-03	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
03-04	0	3	0	0	0	0	0	0	0	0	0	0	0	0	3
04-05	0	2	0	0	0	0	0	0	0	0	0	0	0	0	2
05-06	1	3	0	0	0	0	0	0	0	0	0	0	0	0	4
06-07	0	2	1	0	0	0	0	0	0	0	0	0	0	0	3
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	1	2	0	1	0	0	0	0	0	0	0	0	0	0	4
09-10	0	1	0	1	0	0	0	0	0	0	0	0	0	0	2
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	1	0	0	1	0	0	0	0	0	0	0	0	1	3
16-20	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1
20-24	0	1	0	0	1	1	0	0	1	0	1	0	1	0	6
24-32	0	1	1	0	0	0	0	0	2	1	2	0	0	4	11
32-48	0	0	1	0	0	0	0	1	4	7	3	0	8	30	54
48-80	0	0	0	0	1	0	0	3	6	14	5	2	15	63	109
80-160	0	0	0	0	0	1	0	2	23	23	11	10	53	119	242
160-	0	0	0	0	0	0	0	0	5	5	8	1	3	3	25
TOTAL	8	19	3	2	4	2	0	6	41	50	30	13	80	220	478

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:736 YEAR:2024 MONTH:03

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0530L~2100L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	9	4	0	0	0	0	0	0	0	0	0	0	0	0	13
02-03	1	8	0	0	0	0	0	0	0	0	0	0	0	0	9
03-04	3	4	0	0	0	0	0	0	0	0	0	0	0	0	7
04-05	3	1	1	0	0	0	0	0	0	0	0	0	0	0	5
05-06	0	4	0	0	0	0	0	0	0	0	0	0	0	0	4
06-07	0	3	2	0	0	0	0	0	0	0	0	0	0	0	5
07-08	0	1	0	0	0	0	0	0	0	0	0	0	0	1	2
08-09	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	1	0	1	0	0	0	0	0	0	0	0	0	2
12-16	0	3	0	3	0	0	0	0	0	0	0	0	0	0	6
16-20	0	1	4	1	2	3	0	0	0	0	0	0	0	1	12
20-24	0	4	0	0	0	3	1	1	0	0	1	0	0	1	11
24-32	0	0	2	1	4	0	0	1	3	1	0	0	0	0	12
32-48	0	0	1	1	1	0	0	6	3	2	1	2	3	19	39
48-80	0	0	0	0	0	1	0	0	4	3	4	5	20	87	124
80-160	0	0	0	0	0	0	0	0	2	5	7	1	50	163	228
160-	0	0	0	0	0	0	0	0	0	0	1	2	5	10	18
TOTAL	16	34	11	6	8	7	1	8	12	11	14	10	78	282	498

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:736 YEAR:2024 MONTH:04

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0530L~2100L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	21	3	0	0	0	0	0	0	0	0	0	0	0	0	24
02-03	1	9	0	0	0	0	0	0	0	0	0	0	0	0	10
03-04	1	5	2	0	0	0	0	0	0	0	0	0	0	0	8
04-05	0	3	1	0	0	0	0	0	0	0	0	0	0	0	4
05-06	0	1	1	0	0	0	0	0	0	0	0	0	0	0	2
06-07	0	2	3	0	0	0	0	0	0	0	0	0	0	0	5
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	2	1	0	0	0	0	0	0	0	0	0	0	0	3
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	1	1	0	1	1	0	0	0	0	0	0	0	0	4
12-16	0	3	2	7	2	1	0	2	2	2	1	0	0	2	24
16-20	0	0	4	2	1	2	0	1	1	1	0	0	0	0	12
20-24	0	0	5	1	3	6	2	3	4	3	1	1	1	1	31
24-32	0	0	3	2	2	1	2	2	9	6	3	3	3	4	40
32-48	0	0	0	0	1	2	1	1	14	6	3	1	4	20	53
48-80	0	0	0	0	0	1	1	4	9	8	11	2	9	46	91
80-160	0	0	0	0	0	0	2	7	9	10	11	8	29	94	170
160-	0	0	0	0	0	0	0	0	0	0	0	0	2	6	8
TOTAL	23	29	23	12	10	14	8	20	48	36	30	15	48	173	489

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:736 YEAR:2024 MONTH:05

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0530L~2100L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	2	0	0	0	0	0	0	0	0	0	0	0	0	2
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	1	1	0	0	0	0	0	0	0	0	0	0	0	2
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	1	0	0	0	0	1	0	0	0	0	0	0	2
16-20	0	0	0	0	0	0	0	0	1	0	0	0	0	1	2
20-24	0	1	0	1	0	1	0	4	6	2	0	0	0	4	19
24-32	0	0	2	3	1	2	0	3	3	4	1	0	0	5	24
32-48	0	0	0	1	0	1	1	5	17	6	0	2	6	13	52
48-80	0	0	0	0	0	0	0	0	24	6	4	5	8	15	62
80-160	0	0	0	0	0	0	1	3	16	8	11	7	16	241	303
160-	0	0	0	0	0	0	0	0	0	1	0	2	0	35	38
TOTAL	0	4	4	5	1	4	2	17	67	27	16	16	30	314	507

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:736 YEAR:2024 MONTH:06

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0530L~2100L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
09-10	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
10-12	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
12-16	0	2	0	1	0	0	0	0	1	0	0	0	0	0	4
16-20	0	2	0	0	0	0	0	0	0	0	0	0	0	0	2
20-24	0	3	0	0	0	0	2	1	1	0	0	0	0	0	7
24-32	0	2	7	5	2	0	2	2	4	1	1	0	0	0	26
32-48	0	0	6	11	4	3	3	3	9	2	0	1	0	3	45
48-80	0	0	0	9	12	2	1	8	8	7	3	0	1	16	67
80-160	0	0	2	5	5	3	3	8	20	11	7	3	14	194	275
160-	0	0	0	0	0	0	0	0	0	1	0	0	4	54	59
TOTAL	0	12	15	32	23	8	11	22	43	22	11	4	19	267	489

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:736 YEAR:2024 MONTH:07

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0530L~2100L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	2	0	2	0	0	0	0	0	0	4
20-24	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1
24-32	0	0	0	0	1	1	1	2	2	1	0	0	0	0	8
32-48	0	0	0	0	0	2	1	1	10	1	0	0	2	2	19
48-80	0	0	0	0	0	0	0	0	1	0	2	0	6	16	25
80-160	0	0	0	0	0	0	0	0	1	1	0	0	5	170	177
160-	0	0	0	0	0	0	0	0	0	0	0	0	1	267	268
TOTAL	0	0	0	0	1	5	3	5	14	3	2	0	14	455	502

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:736 YEAR:2024 MONTH:08

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0530L~2100L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	2	0	0	0	0	0	0	0	0	0	0	0	0	2
12-16	0	4	1	0	0	0	0	0	0	0	0	0	0	0	5
16-20	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	1	1	0	2	0	0	1	0	0	0	0	0	5	10
32-48	0	0	0	0	4	3	0	0	5	0	0	0	1	27	40
48-80	0	0	0	2	1	10	5	1	6	4	3	2	8	108	150
80-160	0	0	0	0	3	2	0	1	12	5	4	2	12	212	253
160-	0	0	0	0	0	0	0	0	2	3	2	1	1	28	37
TOTAL	0	8	2	2	11	15	5	3	25	12	9	5	22	380	499

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:736 YEAR:2024 MONTH:09

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0530L~2100L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	3	0	0	0	0	1	4
32-48	0	0	0	0	0	0	1	1	2	4	1	1	0	2	12
48-80	0	0	0	0	0	0	0	1	2	6	2	5	7	35	58
80-160	0	0	0	0	0	0	0	0	2	7	5	11	32	247	304
160-	0	0	0	0	0	0	0	0	0	0	1	1	6	101	109
TOTAL	0	0	0	0	0	0	1	2	9	18	9	18	45	386	488

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:736 YEAR:2024 MONTH:10

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0530L~2100L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	1	0	0	0	1	2
32-48	0	0	0	0	0	0	0	0	0	0	2	1	1	1	5
48-80	0	0	0	0	0	0	0	0	1	1	0	2	4	6	14
80-160	0	0	0	0	0	0	0	0	0	0	3	8	97	279	387
160-	0	0	0	0	0	0	0	0	0	0	0	2	41	56	99
TOTAL	0	0	0	0	0	0	0	0	1	2	5	13	143	343	507

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:736 YEAR:2024 MONTH:11

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0530L~2100L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32-48	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
48-80	0	0	0	0	0	0	0	0	0	0	1	0	3	2	6
80-160	0	0	0	0	0	0	0	0	0	4	12	18	77	294	405
160-	0	0	0	0	0	0	0	0	0	0	2	16	16	47	81
TOTAL	0	0	0	0	0	0	0	0	0	4	15	35	96	343	493

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:736 YEAR:2024 MONTH:12

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0530L~2100L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32-48	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
48-80	0	0	0	0	0	0	0	0	0	0	0	0	5	66	71
80-160	0	0	0	0	0	0	0	0	0	0	10	8	55	346	419
160-	0	0	0	0	0	0	0	0	0	0	1	0	0	4	5
TOTAL	0	0	0	0	0	0	0	0	0	0	11	8	60	417	496

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:736 YEAR:2024

HEIGHT OF CLOUD(100FT) OBSERVATION TIME:0530L~2100L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	36	9	0	0	0	0	0	0	0	0	0	0	0	0	45
02-03	2	18	0	0	0	0	0	0	0	0	0	0	0	0	20
03-04	4	15	2	0	0	0	0	0	0	0	0	0	0	0	21
04-05	3	6	2	0	0	0	0	0	0	0	0	0	0	0	11
05-06	1	8	1	0	0	0	0	0	0	0	0	0	0	0	10
06-07	0	8	7	0	0	0	0	0	0	0	0	0	0	0	15
07-08	0	2	0	0	0	0	0	0	0	0	0	0	0	1	3
08-09	1	6	1	1	0	0	0	1	0	0	0	0	0	0	10
09-10	0	2	0	1	0	0	0	0	0	0	0	0	0	0	3
10-12	0	3	2	1	2	1	0	0	1	0	0	0	0	0	10
12-16	0	13	4	11	3	1	0	3	3	2	1	0	0	3	44
16-20	0	3	9	3	7	7	0	4	4	2	0	0	0	3	42
20-24	0	9	6	3	4	11	6	9	12	5	4	1	2	8	80
24-32	0	4	16	11	12	5	5	11	26	16	8	5	3	28	150
32-48	0	0	8	13	10	11	7	19	67	28	12	10	29	147	361
48-80	0	0	0	11	14	14	7	17	68	51	36	25	101	597	941
80-160	0	0	2	5	8	6	6	21	88	80	100	90	465	2547	3418
160-	0	0	0	0	0	0	0	0	7	10	15	30	83	623	768
TOTAL	47	106	60	60	60	56	31	85	276	194	176	161	683	3957	5952

六、馬祖北竿機場

VI. Matsu Beigan Airport

1. 馬祖北竿機場民國一百一十三年航空氣象摘要表

1. 2024 Aerodrome Climatological Table
for Matsu Beigan Airport

馬祖北竿機場民國113年航空氣象摘要表

月份 氣象要素	一月	二月	三月	四月	五月	六月	七月	八月	九月	十月	十一月	十二月	年平均/ 年統計	極端值 日期
平均海平面氣壓(百帕)	1025.6	1023.4	1019.8	1012.8	1013.6	1008.8	1006.7	1006.1	1008.0	1014.6	1019.7	1023.6	1015.2	
極端最高測站氣壓(百帕)	1033.4	1030.0	1032.4	1020.9	1019.9	1012.8	1012.2	1008.8	1013.1	1020.3	1024.6	1029.3	極端值1033.4	1月24日
<日>	<24>	<11>	<04>	<09>	<09>	<01>	<03>	<24>	<23>	<20>	<18>	<14>		
極端最低測站氣壓(百帕)	1015.5	1010.4	1003.0	1001.3	997.2	1000.3	979.0	998.6	999.3	998.3	991.8	1011.8	極端值979.0	7月25日
<日>	<09>	<21>	<05>	<30>	<27>	<14>	<25>	<11>	<15>	<31>	<01>	<01>		
平均氣溫(攝氏)	12.2	11.6	14.5	19.1	21.6	25.6	29.8	29.1	28.5	23.6	19.7	14.1	20.8	
平均最高氣溫(攝氏)	13.5	13.2	16.1	20.8	23.0	27.2	31.8	31.0	30.4	24.9	21.0	15.3	22.4	
平均最低氣溫(攝氏)	10.8	10.0	12.7	17.4	19.9	23.8	27.2	26.7	26.4	22.4	18.3	12.8	19.1	
極端最高氣溫(攝氏)	19.2	21.9	24.0	26.7	28.4	32.3	33.8	32.5	33.3	28.6	25.2	21.4	極端值33.8	7月18日
<日>	<18>	<21>	<24>	<21>	<31>	<29>	<18>	<12>	<10>	<01>	<03>	<02>		
極端最低氣溫(攝氏)	3.2	6.3	7.3	13.4	14.2	18.3	26.0	25.0	22.5	19.5	11.9	7.8	極端值3.2	1月23日
<日>	<23>	<10>	<02>	<05>	<13>	<02>	<26>	<15>	<23>	<30>	<28>	<19>		
盛行風向	NE	NE	NE	NE	NNE	SSW	SSW	SW	NNE	NNE	NNE	NNE	NNE	
平均風速(哩/時)	11.3	10.3	9.2	8.6	9.3	10.0	10.4	7.0	12.0	19.8	17.4	16.6	11.8	
最大陣風(哩/時)	050/35	050/33	210/30	190/29	030/37	210/40	040/56	210/28	030/40	030/54	040/40	040/33	極端值040/56	7月25日
平均相對溼度(%)	62	72	67	77	69	75	71	93	91	86	70	64	75	
月雨量(公釐)	13.6	15.2	27.4	60.2	79.2	150.2	117.0	54.6	192.6	57.4	33.0	0.0	800.4	
雨日	9	11	11	19	9	16	5	7	13	14	8	0	122	
最大日雨量(公釐)	4.8	5.8	9.0	33.8	40.4	54.4	75.4	20.4	71.6	17.6	9.8	N/A	極端值75.4	7月25日
<日>	<20>	<07>	<11>	<30>	<21>	<13>	<25>	<14>	<22>	<31>	<01>			
霧日	1	4	1	4	2	1	0	0	0	0	0	0	13	
雷雨日數	0	0	2	2	1	2	0	1	0	0	0	0	8	
雷雨發生之時間(分鐘)	0	0	58	201	46	91	0	26	0	0	0	0	422	
能見度小於2400公尺之時間(分鐘)	1395	2049	2059	4116	1823	774	485	340	293	195	0	0	13529	
雲幕高小於800英尺之時間(分鐘)	1787	4861	3731	8960	4199	7405	140	2239	716	1391	1708	0	37137	

2024 Aeronautical Climatological Table for Matsu Beigan Airport

Month Meteo. Element	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Annual Mean/Total	Date of extreme
Mean sea level pressure (hPa)	1025.6	1023.4	1019.8	1012.8	1013.6	1008.8	1006.7	1006.1	1008.0	1014.6	1019.7	1023.6	1015.2	
Extreme max. station pressure (hPa)	1033.4	1030.0	1032.4	1020.9	1019.9	1012.8	1012.2	1008.8	1013.1	1020.3	1024.6	1029.3	extreme1033.4	Jan. 24
<date>	<24>	<11>	<04>	<09>	<09>	<01>	<03>	<24>	<23>	<20>	<18>	<14>		
Extreme min. station pressure (hPa)	1015.5	1010.4	1003.0	1001.3	997.2	1000.3	979.0	998.6	999.3	998.3	991.8	1011.8	extreme979.0	Jul. 25
<date>	<09>	<21>	<05>	<30>	<27>	<14>	<25>	<11>	<15>	<31>	<01>	<01>		
Mean temperature (°C)	12.2	11.6	14.5	19.1	21.6	25.6	29.8	29.1	28.5	23.6	19.7	14.1	20.8	
Mean max. temperature (°C)	13.5	13.2	16.1	20.8	23.0	27.2	31.8	31.0	30.4	24.9	21.0	15.3	22.4	
Mean min. temperature (°C)	10.8	10.0	12.7	17.4	19.9	23.8	27.2	26.7	26.4	22.4	18.3	12.8	19.1	
Extreme max. temperature (°C)	19.2	21.9	24.0	26.7	28.4	32.3	33.8	32.5	33.3	28.6	25.2	21.4	extreme33.8	Jul. 18
<date>	<18>	<21>	<24>	<21>	<31>	<29>	<18>	<12>	<10>	<01>	<03>	<02>		
Extreme min. temperature (°C)	3.2	6.3	7.3	13.4	14.2	18.3	26.0	25.0	22.5	19.5	11.9	7.8	extreme3.2	Jan. 23
<date>	<23>	<10>	<02>	<05>	<13>	<02>	<26>	<15>	<23>	<30>	<28>	<19>		
Prevailing wind direction	NE	NE	NE	NE	NNE	SSW	SSW	SW	NNE	NNE	NNE	NNE	NNE	
Mean wind speed (kt)	11.3	10.3	9.2	8.6	9.3	10.0	10.4	7.0	12.0	19.8	17.4	16.6	11.8	
Max. wind gust (degree/kt)	050/35	050/33	210/30	190/29	030/37	210/40	040/56	210/28	030/40	030/54	040/40	040/33	extreme040/56	Jul. 25
Mean relative humidity (%)	62	72	67	77	69	75	71	93	91	86	70	64	75	
Monthly rainfall amount (mm)	13.6	15.2	27.4	60.2	79.2	150.2	117.0	54.6	192.6	57.4	33.0	0.0	800.4	
Rainy days	9	11	11	19	9	16	5	7	13	14	8	0	122	
Max. daily rainfall (mm)	4.8	5.8	9.0	33.8	40.4	54.4	75.4	20.4	71.6	17.6	9.8	N/A	extreme75.4	Jul. 25
<date>	<20>	<07>	<11>	<30>	<21>	<13>	<25>	<14>	<22>	<31>	<01>			
Fog days	1	4	1	4	2	1	0	0	0	0	0	0	13	
Thunderstorm days	0	0	2	2	1	2	0	1	0	0	0	0	8	
Total minutes of thunderstorm	0	0	58	201	46	91	0	26	0	0	0	0	422	
Total minutes of vis. < 2400	1395	2049	2059	4116	1823	774	485	340	293	195	0	0	13529	
Total minutes of ceil. < 800	1787	4861	3731	8960	4199	7405	140	2239	716	1391	1708	0	37137	

2. 馬祖北竿機場民國一百一十三年地面氣象要素統計資料

2. 2024 Statistical Data of Surface Meteorological
Elements for Matsu Beigan Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:788 YEAR:2024 MONTH:01 TIME:(L)														OBSERVATION TIME:0500L~1900L					
DATE	MAX_WND		VIS	CEILING	TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME				
	DIR	SP TIME			MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MAX TIME	MIN TIME		TOTAL			
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(HR)				
0101	050	280500	45000600	201417	11.7	12.4	11100	11.3	0700	60.5	55.0	0800	1024.7	1026.6	0900	1022.9	1600	0.00	0.00
0102	040	180800	80000500	281900	13.6	15.0	1300	11.7	0500	58.2	52.0	1100	1019.8	1021.9	0900	1017.8	1600	0.00	0.00
0103	050	210700	80000900	450700	13.9	14.9	1300	13.0	0600	64.7	58.0	1800	1021.3	1023.2	1900	1017.8	0500	0.00	0.00
0104	040	201100	100000500	351700	12.5	13.5	1500	11.5	0700	44.5	36.0	0500	1022.8	1024.9	0900	1020.9	1600	0.00	0.00
0105	350	140500	100000500	250700	14.7	17.0	1300	12.6	0600	58.9	53.0	1300	1019.8	1021.9	1000	1018.2	1400	0.00	0.00
0106	050	141300	50000623	N/A	14.7	16.9	1200	11.6	0600	66.3	56.0	1100	1020.8	1022.2	1000	1019.5	1500	0.00	0.00
0107	060	221230	22000620	160700	12.9	13.7	1230	12.2	1800	63.1	57.0	1230	1025.4	1027.6	0930	1023.9	0500	0.00	0.00
0108	040	280600	42001711	180600	11.3	12.1	1400	10.6	1800	67.5	58.0	1400	1022.5	1024.6	0900	1020.5	1600	0.00	2.43
0109	010	160500	60000500	200500	13.2	14.4	1300	11.9	0500	74.0	68.0	1300	1017.6	1019.9	0900	1015.5	1600	0.00	5.83
0110	050	181900	42001300	181100	14.4	15.9	1300	13.1	1900	63.6	57.0	1900	1020.7	1022.2	1000	1019.2	0500	0.00	0.22
0111	060	140500	45001600	261200	11.6	12.7	1400	10.7	0500	56.7	52.0	1300	1022.0	1023.9	0900	1020.2	1600	0.00	0.00
0112	340	90900	35000525	N/A	12.7	14.8	1300	9.9	0615	60.7	47.0	1400	1019.6	1020.9	0900	1018.2	1400	0.00	0.00
0113	040	151200	80000500	N/A	14.1	15.9	1300	11.9	0500	59.6	49.0	1200	1021.8	1023.3	1000	1020.5	0500	0.00	0.00
0114	350	200900	120000500	N/A	15.8	18.1	1500	13.6	0500	53.2	45.0	1100	1021.7	1023.6	1000	1020.2	1500	0.00	0.00
0115	050	290830	20000747	100736	13.0	14.9	0545	12.0	1800	68.5	65.0	1800	1025.3	1027.0	1900	1021.9	0500	0.00	0.00
0116	040	241800	100000500	200500	12.1	13.3	1400	10.3	0600	62.2	55.0	1100	1026.7	1028.7	0900	1025.3	1500	0.00	0.00
0117	360	191100	120000500	300800	15.4	17.4	1300	13.3	0600	58.4	50.0	1300	1021.6	1023.9	0800	1018.9	1600	0.00	0.00
0118	050	181923	24001929	81923	16.8	19.2	1400	13.7	1929	66.7	57.0	1400	1017.8	1019.9	0900	1015.8	1500	0.00	0.00
0119	040	241233	23000700	60500	14.2	15.7	1100	12.7	0530	76.5	69.0	1100	1018.4	1020.5	0900	1016.5	1500	0.00	0.00
0120	040	201220	11000730	40730	13.9	14.3	0500	13.5	1930	83.2	80.0	0500	1017.1	1018.5	0930	1015.8	0500	4.80	7.37
0121	060	261900	100000500	241900	12.0	12.5	0500	11.5	1800	66.3	61.0	1400	1023.7	1025.3	1000	1021.5	0500	0.00	0.00
0122	050	351200	40001300	101300	7.4	9.9	0600	5.0	1900	72.6	63.0	0500	1027.6	1029.6	1900	1025.9	0500	0.80	7.73
0123	040	260500	100000500	150500	4.6	5.5	1500	3.2	0500	55.8	41.0	1400	1031.6	1033.0	0900	1029.6	1500	0.00	2.43
0124	050	220700	100000500	1101800	5.6	6.5	1400	4.1	0500	46.4	43.0	0900	1031.5	1033.4	1000	1029.6	1500	0.00	0.00
0125	040	220900	100000500	451000	8.0	8.2	1500	7.7	1100	49.7	46.0	0600	1030.2	1032.0	1100	1029.0	1500	0.00	0.00
0126	050	180700	100000500	600500	9.3	10.2	1400	8.6	0600	50.5	43.0	1500	1029.3	1031.3	0900	1027.6	1400	0.00	0.00
0127	040	190900	80000500	381500	9.6	10.1	1300	8.9	0500	55.5	53.0	1300	1027.7	1029.6	0900	1025.9	1500	0.00	0.95
0128	050	211100	70000500	500500	10.7	12.1	1200	9.8	0700	49.6	37.0	1600	1029.1	1031.0	1000	1027.6	1600	0.00	0.00
0129	360	231500	26001800	91724	10.6	11.6	1100	9.9	1500	64.5	52.0	1000	1025.9	1027.6	0900	1023.6	1600	3.60	7.45
0130	350	160528	26000630	50603	13.3	16.0	1500	11.4	0546	78.6	69.0	1500	1021.9	1023.9	0830	1019.9	1539	4.40	5.67
0131	010	110500	6001630	11440	13.9	15.9	1537	12.2	0500	83.1	75.0	1400	1019.9	1022.2	0900	1017.5	1440	0.00	0.00
MONTH (01)	050	351200	6001630	11440	12.2	19.2	1400	3.2	0500	62.6	36.0	0500	1023.4	1033.4	1000	1015.5	1600	13.60	40.08
		0122	0131	0131			0118		0123			0104			0124		0109		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:788 YEAR:2024 MONTH:02 TIME:(L)																	OBSERVATION TIME:0500L~1900L			
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH			SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME		
	DIR	SP TIME	MIN	TIME	MIN	TIME	MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MAX TIME	MEAN	MAX TIME	MIN TIME	TOTAL	TOTAL			
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)		
0201	360	201900	2000730	10500	15.5	19.4	1700	12.80500	81.1	71.0	1700	1017.0	1018.90930	1014.8	1600	0.00	0.00	0.00		
0202	030	250600	30000705	30705	10.6	11.1	1700	10.01230	82.7	75.0	1800	1022.1	1023.61030	1020.2	20500	1.00	9.62	9.62		
0203	050	161900	100000500	91900	12.3	13.7	1300	10.80630	75.7	70.0	1300	1020.7	1022.90900	1018.5	1600	0.00	0.00	0.00		
0204	050	230530	30001430	41430	10.4	11.5	1830	9.71400	82.1	78.0	1100	1019.0	1021.90736	1016.1	1630	3.20	6.62	6.62		
0205	050	201800	25000530	30500	11.4	12.0	1331	10.70900	77.6	69.0	1500	1022.0	1023.61000	1019.2	20500	0.00	0.00	0.00		
0206	040	250900	32001809	111809	9.0	9.6	0500	7.71809	69.8	66.0	0700	1024.0	1026.31000	1021.9	1500	0.00	0.00	0.00		
0207	050	311800	40001004	70500	7.9	8.2	0848	7.60600	80.1	76.0	1900	1020.9	1022.91004	1018.8	1600	5.80	14.03	14.03		
0208	040	240500	60001100	150500	7.6	7.8	1000	7.31200	67.5	63.0	1100	1021.4	1022.91000	1020.2	20500	0.00	2.77	2.77		
0209	050	230500	40000500	200500	9.1	10.6	1500	8.10600	54.3	48.0	1700	1025.1	1026.91100	1023.9	90500	0.00	0.00	0.00		
0210	050	140900	38000500	N/A	10.0	11.8	1448	6.30600	62.8	50.0	1448	1027.2	1029.00900	1025.6	1600	0.00	0.00	0.00		
0211	340	110900	60000500	N/A	11.9	14.3	1200	7.90700	59.6	47.0	1100	1028.4	1030.01000	1027.3	30500	0.00	0.00	0.00		
0212	020	220900	80000500	N/A	12.8	15.9	1500	10.20500	55.7	43.0	1500	1027.9	1029.70900	1026.3	31500	0.00	0.00	0.00		
0213	350	190600	100000500	2000700	15.3	17.9	1300	13.31900	58.3	50.0	1300	1023.0	1025.30900	1020.5	1700	0.00	0.00	0.00		
0214	170	81400	30002221	1000500	14.5	16.1	1600	11.20500	73.0	66.0	1100	1019.5	1021.90900	1017.2	1600	0.00	0.00	0.00		
0215	050	331900	25000500	401800	15.9	19.3	1556	12.70500	71.1	57.0	1300	1017.2	1019.21900	1014.8	1500	0.00	0.00	0.00		
0216	060	250500	100000500	121345	9.8	10.3	1200	9.41800	65.3	60.0	1000	1023.7	1025.60900	1021.9	1506	0.00	0.00	0.00		
0217	050	131100	100000500	81539	12.1	13.3	1300	10.20500	72.3	68.0	1200	1018.2	1020.51000	1016.1	11500	0.00	0.00	0.00		
0218	230	171800	22000606	30740	14.9	18.6	1500	12.30500	76.4	60.0	1500	1015.2	1017.50800	1013.1	11500	0.00	0.00	0.00		
0219	200	141647	60000830	20800	18.4	21.0	1300	14.90633	80.0	73.0	1300	1013.8	1015.80900	1011.8	1700	0.00	0.00	0.00		
0220	040	151930	60000700	10633	14.3	15.9	0500	12.91900	85.5	81.0	1300	1014.5	1016.50930	1012.8	1530	0.00	0.00	0.00		
0221	210	201600	7001200	20800	16.7	21.9	1600	13.30530	80.7	67.0	1600	1013.2	1015.80900	1010.4	1456	0.00	0.00	0.00		
0222	020	290630	28000500	40500	9.9	10.3	0500	9.41900	83.8	82.0	0953	1021.4	1023.21030	1018.5	50500	0.60	10.45	10.45		
0223	060	211100	60000720	80500	9.2	9.7	1100	8.60500	74.5	70.0	1300	1025.3	1026.91000	1023.6	50500	0.00	0.85	0.85		
0224	060	190500	100000500	130700	9.3	9.8	1600	8.60800	72.1	69.0	1500	1023.9	1025.60900	1022.5	1600	0.00	0.00	0.00		
0225	070	181000	100000500	90600	9.2	9.9	0835	8.61434	70.9	67.0	0835	1023.9	1025.21100	1022.9	1434	0.00	0.90	0.90		
0226	050	250735	36000826	111300	7.8	8.2	0653	7.10826	71.5	65.0	0653	1025.5	1026.90900	1024.2	1500	2.40	4.68	4.68		
0227	040	220600	100000500	130500	9.4	11.0	1200	7.80500	66.7	59.0	1200	1024.8	1026.90854	1022.9	1700	0.00	0.70	0.70		
0228	030	180600	60000600	101800	10.2	11.2	1200	8.60600	71.7	64.0	1300	1020.0	1022.50500	1017.5	1500	0.20	2.57	2.57		
0229	040	161300	38001330	41319	11.7	12.6	1000	11.01930	81.2	76.0	0900	1017.7	1020.51930	1015.4	1513	2.00	2.93	2.93		
MONTH (02)	050	331900	2000730	10500	11.6	21.9	1600	6.30600	72.5	43.0	1500	1021.3	1030.01000	1010.4	1456	15.20	56.12	56.12		
		0215	0201	0201			0221		0210			0211		0221						

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:788 YEAR:2024 MONTH:03 TIME:(L)															OBSERVATION TIME:0500L~1900L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		TOTAL			
	DIR	SP TIME	MIN	TIME	MIN	TIME	MEAN	MAX	MIN	MEAN	MIN	MEAN	MAX	MIN	TIME	TIME	TIME	TIME	TIME
	(KT)		(M)		(100FT)		(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(mm)		(mm)	(HR)		
0301	060	291900	3600	1705	101700		9.4	10.5	500	7.6	1800	66.9	56.0	0800	1023.7	1025.9	1030	1021.9	0500
0302	040	231100	10000	0500	280700		8.0	8.6	1500	7.3	0500	55.5	50.0	1500	1023.9	1026.3	3090	1021.5	1500
0303	040	151000	10000	0500	251900		10.3	12.0	1400	8.4	0500	54.5	48.0	0900	1020.4	1022.6	1100	1018.1	1700
0304	340	180600	8000	1533	160500		13.8	16.5	1200	12.1	0500	64.2	56.0	1200	1014.9	1032.4	4050	1010.7	1654
0305	210	301900	1200	1900	41900		17.6	20.6	1100	12.7	0600	76.8	69.0	1400	1006.1	1009.0	0646	1003.0	1554
0306	030	190600	3600	0710	60500		11.9	12.3	1200	11.3	1900	78.2	73.0	1500	1014.1	1015.8	1900	1010.4	0500
0307	060	211000	6000	0500	800500		11.5	12.8	1200	10.3	1800	54.8	47.0	1400	1019.5	1021.2	1000	1018.2	1400
0308	060	161700	10000	0500	1000500		12.0	13.3	1400	10.3	0600	55.9	42.0	1700	1022.0	1023.6	0900	1020.5	0500
0309	050	190500	10000	0500	251300		10.4	11.0	1300	9.8	0700	53.3	46.0	1500	1024.4	1026.3	1000	1022.9	0500
0310	040	250900	5000	0711	150711		11.2	12.8	1400	10.4	0500	61.8	49.0	1200	1025.3	1028.0	1000	1023.6	0500
0311	350	180500	2000	1244	31500		12.6	13.7	1300	11.8	0832	80.5	67.0	0500	1017.6	1019.5	0800	1015.5	1430
0312	350	120500	10000	0500	N/A		16.8	20.9	1500	12.0	0700	44.6	21.0	1600	1019.1	1020.6	0900	1017.9	1600
0313	030	230600	6000	1100	1201800		11.8	12.6	1400	10.5	0500	55.9	43.0	1500	1023.1	1025.3	0900	1020.9	1700
0314	010	180700	2200	1638	301422		13.1	14.1	1400	12.0	0500	66.2	61.0	1300	1019.2	1020.9	0900	1017.5	1422
0315	030	161100	2000	1523	31523		13.0	13.5	1600	12.7	0600	84.8	82.0	0900	1019.4	1020.9	0900	1018.5	1400
0316	010	60500	2000	1243	31243		14.1	14.9	1542	13.2	0800	84.9	83.0	0500	1017.9	1019.9	0900	1015.8	1530
0317	050	221930	1000	0630	10500		15.1	16.6	1346	13.6	0530	83.1	76.0	1346	1016.2	1017.5	0900	1014.1	1500
0318	050	270500	10000	0500	91508		11.4	12.3	1300	10.5	1900	67.6	58.0	0800	1019.7	1021.9	0900	1017.8	1508
0319	070	161600	10000	0500	80500		12.5	14.0	1300	10.6	0500	71.7	65.0	1300	1021.9	1023.2	1000	1019.8	0500
0320	050	210900	6000	1100	N/A		13.5	14.8	1300	12.2	0600	60.7	54.0	0800	1025.7	1027.3	0900	1024.3	1800
0321	050	141200	10000	0500	1201600		14.7	16.7	1400	11.9	0500	41.3	33.0	1300	1018.8	1021.2	0800	1015.8	1700
0322	220	111800	10000	0500	700600		16.6	18.2	1800	14.2	0500	63.5	58.0	1500	1012.6	1014.5	1000	1010.4	1600
0323	210	111900	2800	1230	41410		18.8	21.6	1525	16.9	0600	79.5	75.0	0900	1012.0	1013.8	0900	1010.7	1830
0324	210	171500	7000	0700	1001000		21.3	24.0	1005	18.0	0700	71.7	64.0	1300	1013.1	1015.5	0900	1010.8	1600
0325	210	280530	3000	0500	60500		22.0	23.8	1200	20.2	0553	72.9	66.0	1400	1010.5	1012.8	0900	1008.1	1600
0326	050	210900	6000	0832	60900		15.2	15.7	1007	14.5	1900	74.1	68.0	1700	1020.6	1022.2	1900	1016.5	0500
0327	030	170600	10000	0500	280500		14.8	15.7	1300	13.6	0500	66.4	63.0	1000	1020.8	1023.6	0900	1017.5	1800
0328	210	201400	6000	1300	500600		18.1	23.1	1500	14.1	0500	70.5	56.0	1500	1010.1	1012.8	0800	1007.7	1600
0329	360	130500	10000	0500	1801600		17.9	20.2	1500	15.2	0600	71.7	64.0	1400	1013.7	1015.8	1000	1011.8	1607
0330	010	91547	3400	1611	131616		19.1	21.5	1500	17.2	0500	75.1	66.0	1200	1012.6	1014.8	0900	1010.4	1500
0331	210	281416	1800	0500	20500		19.8	22.0	1600	18.5	0630	80.8	71.0	1600	1008.1	1010.4	1100	1006.0	1534
MONTH (03)	210	301900	1000	0630	10500		14.5	24.0	1005	7.3	0500	67.4	21.0	1600	1017.6	1032.4	4050	1003.0	1554
		0305	0317		0317		0324			0302		0312	0304		27.40	0305			

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:788 YEAR:2024 MONTH:04 TIME:(L)															OBSERVATION TIME:0500L~1900L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT						
	DIR	SP TIME	MIN TIME	MIN TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	RA	AMT	RA	TIME
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(mm)	(mm)	(HR)
0401	030	151700	26001600	41442	17.4	18.70500	15.81730	79.9	74.00900	79.9	74.00900	1013.11015	1100001011.41530	0.00	0.00	0.00	0.00	0.00	0.00
0402	190	291500	40000500	80500	20.7	24.21600	16.70500	75.3	69.01400	75.3	69.01400	1007.91010	708001005.01700	0.00	0.00	0.00	0.00	0.00	0.00
0403	200	251043	14000837	40837	22.6	24.11011	20.70600	78.3	72.01011	78.3	72.01011	1007.71009	807001006.01400	0.00	0.00	0.00	0.00	0.00	0.00
0404	040	270830	22000900	50500	15.8	17.00500	14.71900	82.9	80.00543	82.9	80.00543	1013.41014	809001010.11607	13.80	13.80	13.80	13.80	13.12	13.12
0405	050	250500	40000500	50500	14.1	14.70500	13.40600	77.6	73.01400	77.6	73.01400	1016.01017	209001014.10500	0.80	0.80	0.80	0.80	5.32	5.32
0406	040	171700	50001617	61730	15.3	16.61100	14.10500	78.4	73.01100	78.4	73.01100	1015.51016	809001014.11500	3.00	3.00	3.00	3.00	2.93	2.93
0407	030	191000	50000500	60500	15.3	16.11500	14.70730	79.7	76.01400	79.7	76.01400	1013.51015	108001011.81600	2.60	2.60	2.60	2.60	8.17	8.17
0408	020	100500	50000500	50500	16.5	17.61200	15.30500	79.3	75.01200	79.3	75.01200	1012.31013	809171011.41500	1.60	1.60	1.60	1.60	4.32	4.32
0409	050	100500	70000720	180720	17.1	18.21400	15.70720	58.8	43.01900	58.8	43.01900	1019.31020	911001016.80500	0.00	0.00	0.00	0.00	1.22	1.22
0410	050	100500	40000702	201000	16.4	17.21300	15.80600	66.9	62.00500	66.9	62.00500	1019.01020	910001017.51600	0.00	0.00	0.00	0.00	0.00	0.00
0411	020	100132	60000700	160500	17.9	19.31400	16.80132	71.3	65.01200	71.3	65.01200	1015.91017	910001013.81600	0.00	0.00	0.00	0.00	0.00	0.00
0412	130	100500	30001654	81654	20.3	22.61200	18.30513	76.9	68.01200	76.9	68.01200	1011.81013	510001009.71654	0.00	0.00	0.00	0.00	0.62	0.62
0413	030	171117	25001900	50500	17.9	19.41400	16.91900	81.7	75.01500	81.7	75.01500	1012.51014	109001011.40500	0.20	0.20	0.20	0.20	2.28	2.28
0414	210	151700	10000720	20720	20.9	23.91700	18.50500	79.7	70.01700	79.7	70.01700	1010.21012	809001008.11450	0.00	0.00	0.00	0.00	0.00	0.00
0415	200	150500	2001900	10500	21.6	24.01000	17.90600	79.2	71.01000	79.2	71.01000	1010.91011	811001009.40500	0.00	0.00	0.00	0.00	0.00	0.00
0416	020	100700	5000630	20500	20.9	23.21124	19.10700	83.2	74.01130	83.2	74.01130	1010.91012	507301009.11800	0.00	0.00	0.00	0.00	0.62	0.62
0417	210	271800	5000700	10800	22.1	24.61400	20.10700	82.7	76.01300	82.7	76.01300	1007.61009	809301005.01516	0.40	0.40	0.40	0.40	2.53	2.53
0418	030	230600	100000500	70712	18.7	20.31400	17.10700	73.7	64.01400	73.7	64.01400	1011.01012	110001009.40500	0.00	0.00	0.00	0.00	0.00	0.00
0419	040	150900	40001649	161600	18.7	19.61500	17.60500	66.8	60.00900	66.8	60.00900	1010.21012	408001007.41822	1.00	1.00	1.00	1.00	1.55	1.55
0420	200	171527	40000921	110500	22.6	24.91146	17.70500	76.0	68.01146	76.0	68.01146	1006.31008	409211004.71700	0.20	0.20	0.20	0.20	1.82	1.82
0421	040	171537	14001349	31349	21.6	26.71000	18.21930	74.5	55.01000	74.5	55.01000	1008.51010	119301006.40500	0.00	0.00	0.00	0.00	0.00	0.00
0422	010	90500	21001230	41147	19.0	19.50929	18.51900	83.2	80.00929	83.2	80.00929	1008.21009	710511007.01600	2.00	2.00	2.00	2.00	3.75	3.75
0423	040	130500	28000730	30900	18.3	19.51600	17.50500	82.7	79.01600	82.7	79.01600	1007.11008	410001006.01500	0.20	0.20	0.20	0.20	0.97	0.97
0424	020	151000	50000500	320500	19.3	20.51500	18.60500	75.9	71.01500	75.9	71.01500	1011.51012	811001009.10500	0.00	0.00	0.00	0.00	1.15	1.15
0425	020	141500	70000500	201300	17.7	18.71300	15.60500	66.9	53.01300	66.9	53.01300	1009.51010	705001007.41700	0.60	0.60	0.60	0.60	4.37	4.37
0426	020	101730	20000500	60616	19.3	21.01500	18.00530	80.0	75.01300	80.0	75.01300	1005.21006	408001003.31653	0.00	0.00	0.00	0.00	0.93	0.93
0427	030	151630	22000632	51551	19.7	21.81100	18.40500	80.3	74.01100	80.3	74.01100	1007.71009	109001005.70500	0.00	0.00	0.00	0.00	0.00	0.00
0428	210	241800	2000730	10730	21.3	24.21422	18.50530	80.3	69.01700	80.3	69.01700	1007.51009	408301005.41700	0.00	0.00	0.00	0.00	2.05	2.05
0429	210	250700	100000500	2001700	24.4	25.91400	21.90600	72.9	66.01500	72.9	66.01500	1006.51008	409001004.41700	0.00	0.00	0.00	0.00	0.00	0.00
0430	020	191000	8001124	20900	19.8	20.91900	19.01000	85.9	85.00700	85.9	85.00700	1004.21006	405001001.31536	33.80	33.80	33.80	33.80	14.03	14.03
MONTH (04)	190	291500	2001900	10500	19.1	26.71000	13.40600	77.0	43.01900	77.0	43.01900	1010.71020	911001001.31536	60.20	60.20	60.20	60.20	71.73	71.73
		0402	0415	0415		0421	0405		0409		0409		0430						

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:788 YEAR:2024 MONTH:05 TIME:(L)														OBSERVATION TIME:0500L~1900L					
DATE	MAX_WND		VIS	CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME				
	DIR	SP TIME		MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MAX TIME	MIN TIME	MAX TIME					
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(HR)				
0501	050	231300	40000500	60500	17.6	18.4	1100	17.0	1800	75.8	71.0	1000	1011.1	1013.1	11726	1008.7	0500	0.80	4.75
0502	050	220600	100000500	321200	17.8	19.1	1400	17.1	10500	52.6	40.0	1800	1015.2	1016.5	51000	1014.1	11500	0.00	0.00
0503	040	180700	100000500	221300	18.6	19.4	1400	18.0	1000	59.2	49.0	1000	1015.0	1016.5	50800	1013.8	1500	0.00	0.00
0504	030	170500	100000500	181800	19.3	20.0	1200	18.5	0500	71.5	65.0	1200	1011.5	1013.1	11000	1009.4	1700	0.00	0.00
0505	210	171200	34000903	60903	21.7	24.8	1500	19.1	10600	76.6	69.0	1500	1008.4	1010.4	40903	1006.4	1700	1.80	5.12
0506	030	181900	8001200	11200	20.9	21.9	0649	20.0	0553	81.5	78.0	0900	1011.1	1012.5	1930	1009.1	10500	0.00	0.00
0507	010	140800	60000500	300500	22.0	23.2	1200	20.7	0500	72.5	68.0	1600	1014.6	1015.9	1000	1012.8	1700	0.00	0.00
0508	030	180800	40001000	120500	21.4	23.0	1500	20.2	0712	72.9	68.0	1500	1015.7	1016.5	51000	1014.5	0500	0.00	0.00
0509	040	240500	100000500	2001600	19.9	21.3	1400	18.2	0600	66.1	63.0	1100	1018.5	1019.9	1100	1017.2	1600	0.00	0.00
0510	030	171500	100000500	300600	20.6	22.4	1400	18.5	0500	61.3	53.0	1400	1016.6	1018.2	0900	1014.5	1700	0.00	0.00
0511	210	131700	100000500	1001200	23.3	24.9	1400	22.1	10500	70.9	66.0	1500	1012.9	1014.8	0900	1010.1	1900	0.00	0.00
0512	210	131400	32001503	81610	24.3	26.7	1200	22.3	1900	75.8	67.0	1100	1009.0	1010.1	10800	1007.7	1400	5.40	4.18
0513	030	370629	40000733	90800	18.1	20.9	1600	14.2	0800	56.2	43.0	1900	1015.2	1016.8	80948	1013.8	0500	2.20	3.32
0514	040	161000	100000500	1500500	20.6	22.5	1200	18.0	00500	49.6	36.0	1200	1014.6	1015.8	1000	1013.8	1600	0.00	0.00
0515	020	90500	100000500	1501100	20.3	22.0	1200	15.2	00500	59.8	50.0	0800	1015.0	1016.2	1000	1013.4	0500	0.00	0.00
0516	060	270700	100000500	300500	20.0	21.3	1200	18.7	1900	48.2	41.0	1500	1017.9	1019.9	90800	1015.2	1800	0.00	0.00
0517	340	170800	100000500	1200700	21.7	23.7	1100	18.4	00500	55.7	43.0	1100	1012.7	1014.2	0900	1010.8	1700	0.00	0.00
0518	030	140839	100000500	91500	23.3	24.4	1400	21.9	00600	70.3	64.0	0839	1010.6	1012.1	10839	1009.1	1600	0.00	0.00
0519	030	181100	100000500	90500	22.8	24.1	1200	21.2	00600	74.2	70.0	1100	1009.6	1010.8	1000	1008.7	0500	0.00	0.00
0520	020	241500	18001208	41208	21.0	21.5	1730	20.4	00550	82.5	79.0	0809	1010.2	1010.8	1000	1009.1	10500	12.40	14.03
0521	040	301548	10001351	31300	21.2	21.7	1351	20.8	00500	84.2	81.0	0852	1010.4	1011.4	40852	1009.4	1548	40.40	14.03
0522	030	170600	45001538	80500	20.8	21.6	1500	20.4	00900	79.5	76.0	1500	1010.5	1011.8	1000	1009.4	1600	6.60	14.03
0523	030	70717	18000600	40600	20.7	21.0	1730	20.6	00500	84.5	84.0	0800	1010.1	1011.4	40930	1009.1	10500	9.40	14.03
0524	050	80752	36000500	61830	22.8	24.7	1500	20.8	00500	78.3	71.0	1500	1010.3	1011.8	1000	1009.1	1600	0.00	0.00
0525	040	91100	12000500	20530	23.3	24.4	1044	22.1	00500	83.2	78.0	1130	1010.5	1011.8	80737	1008.7	1730	0.00	0.00
0526	200	201500	8000630	20630	24.9	27.1	1148	22.2	00500	79.1	71.0	1200	1007.1	1008.8	80830	1005.0	1700	0.00	0.00
0527	200	311900	60001202	81018	25.0	26.5	1434	23.5	00500	78.6	74.0	1434	1000.9	1003.3	30500	997.2	1800	0.20	3.02
0528	080	311700	100000500	90500	23.1	24.3	1300	21.7	00500	61.8	46.0	1600	1005.1	1006.7	1800	1002.3	30500	0.00	0.00
0529	050	211000	100000500	N/A	22.4	23.8	1100	20.8	00500	58.7	47.0	1000	1009.4	1010.4	40800	1008.1	1700	0.00	0.00
0530	020	150900	100000500	150500	22.7	24.0	1300	21.2	00500	66.9	60.0	1300	1008.0	1009.4	40800	1006.7	1500	0.00	0.00
0531	220	181600	12000500	30600	26.2	28.4	1300	22.9	00530	75.2	69.0	1400	1008.2	1009.1	10900	1006.7	1600	0.00	0.00
MONTH (05)	030	370629	8001200	11200	21.6	28.4	1300	14.2	0800	69.8	36.0	1200	1011.5	1019.9	91100	997.2	1800	79.20	76.52
		0513	0506	0506			0531		0513			0514			0509		0527		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:788 YEAR:2024 MONTH:06 TIME:(L)

OBSERVATION TIME:0500L~1900L

DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME	
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (M)	MIN TIME (100FT)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)	TOTAL (HR)
0601	050	251530	20001450		50500		20.5	21.50900	19.61514	83.2	81.01730	1011.81012	809461010.41630	1010.41630	13.20	13.35
0602	050	351130	25000930		60500		19.2	20.11100	18.31900	82.1	81.00500	1009.21010	109041008.41430	1008.41430	20.00	14.03
0603	030	190800	100000500		800500		22.0	23.51300	20.40500	51.5	44.01400	1010.41011	519001009.10500	1009.10500	0.00	0.00
0604	010	140700	100000500		901900		22.8	24.01200	21.30600	48.9	40.01300	1011.91012	509001010.40500	1010.40500	0.00	1.73
0605	040	291600	25001230		41200		20.3	21.60600	19.10828	79.3	61.00600	1011.11012	108281010.11530	1010.11530	8.00	11.32
0606	050	191700	40000617		60632		21.4	23.31500	19.80617	76.8	69.01446	1010.31011	809301009.11700	1009.11700	6.00	8.43
0607	060	131200	100000500		200500		23.3	24.21400	22.10500	72.9	69.01000	1008.51009	406001006.71700	1006.71700	0.00	0.00
0608	170	91200	100000500		801000		24.6	25.81500	20.90500	72.1	66.01100	1007.11008	410001005.71600	1005.71600	0.00	0.00
0609	050	111622	30000500		50500		24.2	25.51400	23.20500	79.1	73.01500	1008.41009	108301007.40500	1007.40500	0.00	0.00
0610	310	380500	70000603		40937		25.0	27.31417	22.90500	79.7	75.01417	1006.71008	105001004.71615	1004.71615	0.00	4.85
0611	200	230500	60000500		80500		26.7	28.51000	25.30600	78.4	73.01000	1004.71006	107001002.71650	1002.71650	0.00	1.82
0612	210	341530	12001548		40500		26.6	27.91100	25.20500	80.6	76.00900	1003.31004	407001002.01548	1002.01548	18.60	3.87
0613	200	140500	10001521		21434		25.1	26.91100	23.21800	84.5	79.01130	1002.51003	709001001.61521	1001.61521	54.40	8.10
0614	210	231900	16001145		41055		25.6	28.81436	23.20500	80.7	75.01430	1001.51002	708001000.31700	1000.31700	0.60	3.25
0615	210	401453	12001453		61450		26.3	27.51326	25.11530	82.9	79.00900	1003.11004	010001001.00500	1001.00500	17.60	7.58
0616	210	231141	30000814		40814		25.6	26.51100	25.00814	83.0	79.01100	1005.71006	708141004.41800	1004.41800	9.80	7.58
0617	200	271531	25001535		71535		26.6	27.31400	25.50600	84.1	78.01500	1004.31005	009481003.71500	1003.71500	2.00	4.65
0618	020	140500	30001830		41830		22.6	22.81312	22.40500	82.6	81.00600	1007.11008	108001005.71553	1005.71553	0.00	11.35
0619	210	161700	50000630		10630		25.3	27.41600	22.70500	80.8	75.01230	1005.41007	108001003.01800	1003.01800	0.00	5.32
0620	210	160700	40000500		60500		27.6	29.21300	25.40500	77.0	71.01300	1003.51004	708001002.31600	1002.31600	0.00	0.00
0621	210	201400	100000500		2001600		28.6	30.31200	26.20600	70.9	65.01600	1003.21004	407001001.71600	1001.71600	0.00	0.00
0622	200	221600	80000500		2000900		28.7	30.61500	26.20500	70.4	61.01500	1003.61004	407001002.41700	1002.41700	0.00	0.00
0623	210	240500	100000500		2000500		29.0	30.51100	27.50600	70.5	64.01300	1004.61005	407001003.41600	1003.41600	0.00	0.00
0624	210	221500	100000500		1800500		29.1	30.41100	26.60500	71.5	65.01500	1006.01007	107001004.71600	1004.71600	0.00	0.00
0625	190	111700	100000500		90500		27.9	31.21400	24.80500	74.3	67.01400	1008.51009	408001007.11600	1007.11600	0.00	0.00
0626	040	100900	100000500		91700		26.6	28.01300	25.30500	75.2	73.00600	1011.71012	811001010.81551	1010.81551	0.00	0.00
0627	200	121800	45000500		60603		28.9	30.61000	26.10500	74.0	65.01000	1010.31011	807001008.11700	1008.11700	0.00	0.00
0628	200	151500	100000500		1301200		29.2	31.51300	25.60500	70.8	64.01300	1008.11009	507001006.41700	1006.41700	0.00	0.00
0629	200	261300	100000500		1001900		29.7	32.31200	27.00500	69.3	58.01300	1005.81007	107001004.41600	1004.41600	0.00	0.37
0630	200	240700	100000500		1000500		29.4	31.71400	26.50500	69.1	62.01400	1004.51005	709001003.41600	1003.41600	0.00	0.00
MONTH (06)	210	401453	50000630		10630		25.6	32.31200	18.31900	75.2	40.01300	1006.81012	809461000.31700	1000.31700	150.20	107.60
		0615	0619		0619			0629			0604		0601		0614	

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:788 YEAR:2024 MONTH:07 TIME:(L)														OBSERVATION TIME:0500L~1900L						
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		TOTAL RA_TIME (HR)				
	DIR	SP TIME (KT)	MIN	TIME (M)	MIN (100FT)	TIME	MEAN (°C)	MAX (°C)	MIN (°C)	MEAN (%)	MIN (%)	TIME	MEAN (hPa)	MAX (hPa)	MIN (hPa)		TIME (mm)			
0701	190	221100	100000500		1400500		29.5	31.4	1200	26.4	0500	70.4	63.0	1300	1003.7	1005.4	0900	1002.0	1600	0.00
0702	200	220700	100000500		2201600		29.7	32.5	1400	26.5	0500	68.3	58.0	1400	1005.2	1006.4	1000	1004.0	0500	0.00
0703	190	171200	100000500		N/A		29.7	31.5	1200	26.7	0500	67.3	59.0	1200	1010.9	1012.2	0900	1009.4	0500	0.00
0704	210	141800	100000500		N/A		30.0	31.7	1200	26.9	0500	69.4	61.0	1200	1010.3	1012.2	0800	1007.8	1800	0.00
0705	210	111700	100000500		N/A		30.1	32.1	1400	26.7	0500	68.1	62.0	1400	1007.2	1008.5	1000	1005.4	1600	0.00
0706	210	131800	100000500		N/A		31.0	33.2	1500	27.0	0500	62.5	55.0	1200	1007.1	1008.1	1000	1006.1	10500	0.00
0707	210	150500	100000500		N/A		30.6	32.0	1400	27.3	0500	68.1	62.0	1600	1008.0	1009.1	1090	1006.4	1600	0.00
0708	190	151000	100000500		N/A		30.1	32.1	1200	27.0	0500	67.5	61.0	1200	1006.5	1007.8	0800	1004.7	1600	0.00
0709	200	151800	100000500		N/A		30.1	32.5	1300	26.5	0500	66.2	56.0	1300	1006.6	1008.1	0900	1005.4	1600	0.00
0710	210	221700	100000500		N/A		30.6	33.3	1300	27.1	0500	62.4	53.0	1300	1006.4	1007.8	0800	1004.1	1700	0.00
0711	200	220800	100000500		1200600		30.4	32.9	1200	27.1	0500	65.4	56.0	1200	1003.7	1005.4	0900	1002.0	1600	0.00
0712	200	180900	100000500		1201000		29.3	31.3	1500	26.9	0600	69.1	61.0	1300	1002.1	1003.4	0800	1001.0	1600	0.00
0713	210	180700	100000500		1200500		29.8	32.5	1300	26.7	0500	68.2	58.0	1300	1003.1	1003.7	0900	1002.0	0500	0.00
0714	220	140500	700000700		1200600		30.1	32.5	1100	27.3	0500	69.7	61.0	1100	1006.9	1007.4	0900	1006.1	10500	0.00
0715	060	141532	700000617		101415		29.5	31.1	1200	27.6	0600	69.8	60.0	1100	1008.8	1009.8	0617	1007.4	1532	0.00
0716	020	120700	700000500		N/A		29.8	31.5	1400	27.3	0500	73.1	69.0	1100	1008.6	1009.8	1000	1007.4	1700	0.00
0717	160	141600	700000600		N/A		30.8	33.5	1500	26.9	0500	66.7	53.0	1500	1008.8	1010.2	1000	1007.4	1600	0.00
0718	200	140900	100000500		N/A		31.8	33.8	1200	28.8	0500	61.5	54.0	1200	1007.9	1009.5	1000	1006.4	1700	0.00
0719	210	150700	100000500		N/A		31.6	33.5	1400	28.5	0500	64.1	57.0	1200	1006.5	1007.8	0800	1005.1	1700	0.00
0720	040	130800	100000500		80551		30.4	33.0	1540	27.4	0500	68.9	57.0	1540	1007.3	1008.4	0900	1006.1	1540	0.00
0721	070	121500	100000500		N/A		30.4	32.2	1400	27.9	0500	71.5	64.0	1400	1007.2	1008.1	1070	1005.7	1700	0.00
0722	030	180900	100000500		160700		30.4	32.4	1300	28.5	0500	69.3	64.0	0900	1005.2	1006.4	0600	1003.7	1600	0.00
0723	040	201100	100000500		160700		29.9	32.1	1300	27.9	0500	68.7	62.0	1100	1000.7	1002.7	0500	999.0	1500	0.00
0724	030	441200	35001403		151403		28.5	29.9	0800	26.8	1044	72.9	64.0	0800	992.4	995.6	0500	988.8	1800	0.00
0725	040	560930	13001100		91500		26.9	27.5	1130	26.1	1900	81.9	77.0	0500	980.2	982.0	1900	979.0	0741	14.03
0726	160	500500	20000500		80715		26.7	27.3	1553	26.0	0500	82.1	80.0	1553	990.3	995.6	1900	985.1	10500	14.03
0727	200	230500	70000654		130654		28.6	29.9	1400	26.9	0500	75.5	71.0	1500	1005.1	1007.1	1900	1002.0	00500	0.20
0728	060	161600	100000500		400500		29.5	31.5	1200	27.2	0500	77.7	62.0	1200	1008.4	1010.1	0800	1006.4	1700	0.00
0729	040	231700	60001741		90500		29.0	30.8	1400	27.4	0500	96.1	90.0	1300	1007.1	1008.8	1100	1005.7	1600	0.80
0730	170	111600	100000500		70634		29.4	30.8	1100	27.3	0500	96.1	92.0	1152	1005.3	1006.1	1070	1004.7	0500	0.00
0731	210	171200	100000500		120600		30.0	32.5	1400	27.5	0500	89.3	79.0	1100	1006.3	1007.4	1000	1004.7	1800	0.00
MONTH (07)	040	560930	13001100		70634		29.8	33.8	1200	26.0	0500	71.9	53.0	1300	1004.6	1012.2	20900	979.0	00741	117.00
		0725	0725		0730				0718		0726			0710		0703		0725		42.43

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:788 YEAR:2024 MONTH:08 TIME:(L)

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TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:788 YEAR:2024 MONTH:09 TIME:(L)														OBSERVATION TIME:0500L~1900L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH			SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME	TOTAL
	DIR	SP TIME	MIN	TIME	MIN	TIME	MEAN	MAX	MIN	TIME	MEAN	MAX	MIN	TIME	MEAN	MAX		
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(%)	(%)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)	(HR)
0901	100	91500	100000500	N/A	30.2	32.61100	26.00600	89.1	81.01100	1006.21007.41000.01004.71600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0902	060	101600	280000500	120605	30.4	32.81200	26.60500	89.5	77.01200	1006.41008.11000.01005.11600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0903	040	171400	80000646	90700	30.2	32.81100	27.10500	87.4	72.01100	1006.11007.808341004.41600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0904	020	250900	100000500	300700	29.4	31.61300	27.30600	89.5	82.01300	1003.21004.408001002.01600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0905	020	240500	100000500	180500	29.7	31.91300	27.60600	90.0	80.01300	1002.91003.409001002.00500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0906	040	211400	100000500	120635	29.6	31.71200	27.40600	94.3	85.01300	1006.11007.11000.01004.00500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0907	040	221118	30001131	110500	29.3	31.21400	27.60600	93.8	86.01500	1008.81009.811181007.80500	0.60	1.02	0.60	1.02	0.60	1.02	0.60	1.02
0908	020	150707	50001224	90553	29.0	31.91200	26.90500	95.0	84.01200	1008.61010.109001006.81700	1.60	0.63	1.60	0.63	1.60	0.63	1.60	0.63
0909	020	191000	100000500	110500	29.8	32.01300	26.80500	89.7	82.01200	1006.61007.808001005.11700	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0910	330	150900	100000500	2000600	30.7	33.31200	27.40600	71.8	54.01500	1004.61006.109001003.01700	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0911	160	141600	80001600	N/A	30.4	32.71300	27.20500	83.1	73.00900	1005.01006.41000.01004.01700	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0912	050	211900	38000600	90537	30.1	32.41500	26.70500	91.3	82.01300	1006.81008.108001005.71600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0913	040	201300	100000500	150500	30.3	32.41300	27.70500	87.0	78.01400	1004.51006.408001002.31800	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0914	070	300746	11000800	60746	25.7	27.40500	23.50830	95.8	85.01753	1000.81002.70900	999.61447	68.20	10.53	68.20	10.53	68.20	10.53	68.20
0915	020	251151	11000823	80823	28.4	30.01500	25.90826	92.2	85.01500	1000.31001.30823	999.30500	8.60	6.02	8.60	6.02	8.60	6.02	8.60
0916	060	170700	100000500	160700	30.0	31.91300	28.40700	91.9	80.01200	1003.71004.41000.01002.00500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0917	040	271400	100000500	1000500	30.1	31.51300	28.70500	91.0	86.01100	1006.11007.41100.01005.10500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0918	040	281000	60000645	160544	29.9	31.71300	27.70600	83.3	74.01600	1004.21005.709001002.31900	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0919	360	170500	50000500	80500	29.4	31.61300	25.90600	87.9	78.01200	1001.01002.41000	999.71500	2.40	1.65	2.40	1.65	2.40	1.65	2.40
0920	060	101600	100000500	110711	30.0	31.71200	27.10600	91.0	85.01200	1003.31004.71100.01002.00500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0921	040	251800	100000500	200700	30.1	31.51500	27.80500	89.9	83.01200	1002.71004.11000.01001.31700	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0922	030	400500	21001036	71447	24.4	25.60500	23.71447	99.5	98.00552	1007.31008.818391004.70500	71.60	14.03	71.60	14.03	71.60	14.03	71.60	14.03
0923	030	320500	40000800	90500	23.0	23.51800	22.50700	99.9	99.00600	1011.61013.11000.01010.41600	15.40	14.03	15.40	14.03	15.40	14.03	15.40	14.03
0924	020	120600	45001046	91100	24.6	25.51700	23.10500	99.9	98.00900	1010.01011.10800.01008.81500	3.40	8.58	3.40	8.58	3.40	8.58	3.40	8.58
0925	070	141800	60000900	90700	26.8	28.51300	25.20500	98.6	94.01400	1009.31010.81000.01008.40500	1.00	6.15	1.00	6.15	1.00	6.15	1.00	6.15
0926	020	200513	32000530	60513	25.8	27.81334	24.60600	95.9	87.01500	1009.61011.109301008.41500	16.20	7.22	16.20	7.22	16.20	7.22	16.20	7.22
0927	040	301600	100000500	161200	27.0	28.31400	25.90500	93.2	89.01000	1008.51009.51000.01007.41500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0928	030	291100	100000500	181100	27.2	28.31300	26.20500	86.7	83.01500	1009.61011.11000.01008.40500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0929	030	311200	40000829	160821	27.1	28.31200	25.10829	92.1	84.00600	1008.11009.808211006.71600	0.40	1.02	0.40	1.02	0.40	1.02	0.40	1.02
0930	040	351610	45000912	120600	27.8	28.91500	26.80500	98.1	92.01500	1005.81007.409001004.01500	3.20	6.25	3.20	6.25	3.20	6.25	3.20	6.25
MONTH (09)	030	400500	11000800	60746	28.5	33.31200	22.50700	91.3	54.01500	1005.91013.11000	999.30500	192.60	78.93	192.60	78.93	192.60	78.93	192.60
		0922	0914	0914		0910	0923		0910		0923		0915					

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:788 YEAR:2024 MONTH:10 TIME:(L)															OBSERVATION TIME:0500L~1900L						
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		TOTAL				
	DIR	SP TIME (KT)	MIN (M)	TIME	MIN (100FT)	TIME	MEAN (°C)	MAX (°C)	MIN (°C)	MEAN (%)	MIN (%)	TIME	MEAN (hPa)	MAX (hPa)	TIME	TOTAL (mm)	RA_TIME	TOTAL (HR)			
1001	030	491500	3000	0654	90654		26.6	28.6	1100	24.3	1900	97.7	92.0	1700	1004.3	1006.4	1900	1003.3	1500	10.00	6.27
1002	020	490900	4200	0553	200553		21.4	23.2	0500	20.4	1900	88.1	82.0	1300	1010.5	1012.1	1900	1008.1	10500	1.40	10.68
1003	020	501200	4500	1837	201800		20.8	21.4	1700	20.1	1000	82.7	74.0	0800	1013.0	1014.1	1000	1011.8	0500	2.80	0.38
1004	030	380900	4000	1610	121610		20.5	21.3	1400	19.6	0500	88.1	81.0	0700	1014.7	1016.2	0900	1013.8	1500	1.20	4.02
1005	030	230016	2200	0500	50705		22.9	24.5	1437	21.3	0530	99.3	92.0	0100	1012.4	1013.8	0900	1011.5	1437	14.80	10.93
1006	040	221000	2400	1319	61319		25.2	26.2	1600	24.7	0500	99.5	97.0	1000	1012.9	1014.5	1000	1011.8	1403	1.20	2.97
1007	050	241800	4000	0713	70500		25.0	25.9	1400	24.2	0730	94.7	89.0	1400	1013.8	1015.2	0836	1012.8	0500	0.20	2.95
1008	030	290900	8000	0500	121208		22.9	24.3	1400	21.9	1000	91.1	83.0	1900	1014.8	1016.2	1000	1013.8	1400	0.00	2.28
1009	030	260600	10000	0500	200500		22.7	24.0	1500	22.0	0500	77.8	73.0	1900	1013.7	1015.5	1000	1012.1	1600	0.00	0.00
1010	040	220800	10000	0500	250500		23.1	24.3	1300	22.1	1800	67.9	45.0	1600	1013.7	1014.8	0800	1012.8	0500	0.00	0.00
1011	030	251100	10000	0500	1200700		23.3	24.7	1400	21.4	0500	71.1	59.0	1200	1014.5	1015.9	1000	1013.5	0500	0.00	0.00
1012	030	271400	10000	0500	300500		23.8	25.3	1100	22.3	0500	79.4	70.0	1100	1015.8	1017.2	0900	1014.8	1400	0.00	0.00
1013	020	220900	10000	0500	121000		25.1	26.7	1400	23.6	0500	91.1	86.0	1100	1014.6	1015.9	0900	1013.5	1400	0.00	0.00
1014	030	181100	10000	0500	N/A		25.7	27.1	1200	24.0	0500	89.7	84.0	1200	1012.8	1014.2	0900	1011.1	1600	0.00	0.00
1015	020	181200	5000	1613	81613		25.6	27.3	1400	24.2	0500	92.9	84.0	1200	1013.2	1014.5	1000	1011.8	0500	1.00	3.62
1016	020	241100	8000	0500	90528		25.3	26.9	1155	24.3	0500	94.3	87.0	1300	1015.2	1016.5	1000	1014.5	0500	0.00	0.00
1017	020	220600	6000	1800	160500		25.6	26.9	1400	24.6	0500	90.9	86.0	1000	1013.5	1015.2	0900	1011.8	1600	0.00	0.00
1018	340	120600	6000	1800	300500		26.3	27.8	1200	24.8	1900	92.1	83.0	1000	1011.4	1012.8	1000	1010.1	1400	0.00	0.00
1019	050	321800	4000	1350	71350		26.1	28.2	1300	24.4	1900	94.5	90.0	1000	1014.2	1016.2	1900	1012.1	10500	0.00	0.00
1020	040	360700	10000	0500	200500		23.0	23.8	1500	22.4	0800	79.7	75.0	1400	1018.9	1020.3	0800	1017.6	1600	0.00	0.00
1021	040	241730	10000	0500	151605		24.1	26.0	1400	21.8	0600	81.1	75.0	1000	1015.4	1017.2	0800	1013.5	1500	0.00	0.00
1022	040	271700	10000	0500	140500		24.6	25.9	1400	23.6	0500	87.2	83.0	1400	1014.2	1015.5	0900	1012.8	1500	0.00	0.00
1023	040	400800	10000	0500	250600		22.3	22.7	0500	21.6	1800	70.7	62.0	1500	1014.6	1016.9	0900	1012.8	1400	0.00	1.02
1024	030	501400	10000	0500	281000		21.0	21.8	1400	19.7	0500	70.7	67.0	1200	1011.4	1013.5	0900	1009.8	1500	0.00	0.00
1025	030	431100	7000	1804	161400		22.9	23.9	1600	21.6	0500	82.9	77.0	0500	1008.6	1010.1	0731	1007.1	11500	1.20	3.42
1026	020	360100	2200	0824	40824		23.1	24.2	1900	22.3	0545	100.0	96.0	0100	1007.3	1008.7	0900	1006.0	1400	6.00	13.80
1027	020	260500	10000	0500	141136		24.8	26.1	1300	23.8	1800	89.1	80.0	1300	1008.7	1010.1	1080	1006.7	1600	0.00	0.00
1028	040	310500	10000	0500	161200		21.6	22.0	1600	21.0	1300	81.0	77.0	1500	1011.3	1012.8	0900	1009.8	0500	0.00	0.00
1029	050	291900	8000	1700	280500		22.0	23.2	1100	21.1	0600	72.5	67.0	1400	1012.5	1014.2	1000	1011.1	11500	0.00	0.00
1030	030	401555	9000	1637	221637		22.2	24.1	1200	19.5	0600	76.1	68.0	0500	1012.4	1014.5	0700	1010.4	14555	0.00	1.38
1031	030	540600	3600	1650	81650		22.4	24.2	1900	21.8	0500	93.8	86.0	0500	1003.6	1007.4	0800	998.3	1900	17.60	11.87
MONTH (10)	030	540600	2200	0500	40824		23.6	28.6	1100	19.5	0600	86.1	45.0	1600	1012.5	1020.3	0800	998.3	1900	57.40	75.58
				1005	1026				1001		1030			1010			1020		1031		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:788 YEAR:2024 MONTH:11 TIME:(L)

OBSERVATION TIME:0500L~1900L

DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME	
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)	TOTAL (HR)				
1101	360	280700	40001200	80500	22.7	24.40900	21.11300	95.6	84.01900	1001.81009.81900	991.80500	9.80	12.47					
1102	050	211200	100000500	N/A	23.0	24.51200	21.70600	80.7	72.01300	1017.01018.219001014.50500	0.00	0.00						
1103	030	220500	100000500	N/A	22.2	25.20900	20.90500	70.7	53.00900	1018.21019.909001016.91500	0.00	0.00						
1104	020	240500	100000500	501800	22.7	24.31200	21.10500	67.9	60.01000	1017.51019.210001016.21400	0.00	0.00						
1105	040	321500	70000500	351200	21.7	23.11200	21.00500	64.2	59.00800	1019.41020.909001018.21400	0.00	0.00						
1106	040	381600	100000500	301500	19.5	20.41400	18.30700	57.4	54.00500	1022.71024.009001021.20500	0.00	0.00						
1107	040	401400	100000500	301700	19.5	21.21300	17.50600	60.1	57.00900	1021.61023.309001020.21600	0.00	0.00						
1108	040	321700	100000500	300500	20.4	21.71200	19.00500	64.4	59.00900	1018.61020.610001016.91400	0.00	0.00						
1109	030	311000	100000500	200600	22.2	23.51200	21.30600	71.7	63.01400	1016.71017.909001015.51500	0.00	0.00						
1110	020	130800	100000500	250500	22.8	24.51400	21.20600	74.5	67.01400	1015.51017.209001014.21500	0.00	0.00						
1111	040	240900	100000500	201900	21.9	23.11200	21.10500	72.9	65.01400	1015.91017.509001014.51500	0.00	0.00						
1112	030	301000	100000500	121620	21.2	21.91200	20.61700	77.7	75.00700	1015.21017.210001013.81500	0.00	0.00						
1113	020	341700	40001831	101831	21.0	22.21100	20.00800	76.3	69.01100	1014.51015.510001013.51500	0.80	3.13						
1114	020	250716	40000500	60830	22.0	22.91700	20.60500	90.1	87.01230	1011.91013.509001010.111500	2.20	10.47						
1115	020	371300	33000753	41403	22.3	23.50700	21.61930	92.2	89.00930	1008.81010.109001007.41330	0.80	10.17						
1116	030	350500	100000500	160500	22.7	24.01200	21.30700	77.9	73.01600	1011.01012.509001009.80500	0.00	0.00						
1117	040	301800	100000500	200800	22.8	24.01300	21.71700	77.1	72.01400	1015.81017.518001013.80500	0.00	0.00						
1118	040	400800	100000500	250500	18.4	19.21000	18.01635	67.4	64.01000	1023.21024.610001021.90500	0.00	0.00						
1119	030	360500	33001032	111032	16.9	17.81900	15.41100	75.1	71.00500	1022.21023.909001020.61500	0.40	2.58						
1120	030	300800	60001355	121602	17.4	18.31000	16.50500	76.7	68.01100	1019.81021.209001018.21355	4.00	5.08						
1121	030	301430	28001321	60930	15.7	16.61900	14.90911	85.3	71.01900	1019.71021.609111017.80500	9.40	10.43						
1122	020	291000	100000500	250900	16.9	17.71100	16.00500	67.3	62.01800	1020.31021.609001019.21500	0.00	0.00						
1123	040	341900	100000500	241100	17.7	19.11300	16.50500	67.9	64.01200	1022.11023.609001021.20500	0.00	0.00						
1124	030	310600	100000500	220900	17.7	18.41200	16.70500	72.0	68.01100	1021.91023.909001020.61400	0.00	0.00						
1125	030	280500	70000600	120600	17.6	18.51509	16.50700	87.9	85.01400	1017.81019.909001016.21400	5.60	13.40						
1126	350	240700	100000500	300500	18.2	19.40500	16.21900	62.5	52.00900	1019.31021.609001017.90500	0.00	0.00						
1127	020	150500	100000500	N/A	16.3	18.31200	13.21900	57.0	49.01500	1020.61022.909001018.91500	0.00	0.00						
1128	030	200800	100000500	N/A	15.8	18.51300	11.91900	40.2	24.01500	1020.61023.309001018.51500	0.00	0.00						
1129	040	260500	100000500	N/A	15.4	16.81200	14.20700	36.5	31.01000	1020.71022.909001018.51500	0.00	0.00						
1130	010	170900	100000500	1501400	15.8	17.61200	13.50600	59.7	49.01200	1017.31019.508001015.11400	0.00	0.00						
MONTH	040	401400	28001321	41403	19.7	25.20900	11.91900	70.9	24.01500	1017.61024.61000	991.80500	33.00	67.73					
(11)		1107	1121	1115		1103	1128		1128	1118	1101							

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:788 YEAR:2024 MONTH:12 TIME:(L)														OBSERVATION TIME:0500L~1900L			
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		TOTAL RA_TIME (HR)
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)				
1201	340	160500	100000500	N/A	18.0	19.8	1300	15.3	0600	70.7	61.0	1200	1013.7	1015.5	090001011.8	1600	0.00
1202	020	171400	100000500	1000500	19.2	21.4	1300	16.6	0600	71.3	57.0	1200	1014.9	1016.2	090001013.5	1600	0.00
1203	030	260800	100000500	180500	19.6	20.7	1100	18.4	1800	80.3	76.0	1100	1016.7	1018.2	100001015.2	20500	0.00
1204	030	310800	100000500	141100	17.5	18.1	1200	17.0	1900	77.9	75.0	1300	1017.9	1019.6	090001016.5	1500	0.00
1205	020	230600	100000500	161800	18.2	20.1	1300	16.9	0700	71.4	63.0	1200	1016.9	1018.5	090001015.5	1400	0.00
1206	030	271600	700001300	101300	16.2	16.8	1000	15.7	1400	82.9	81.0	0700	1017.5	1018.9	215301015.8	1500	0.00
1207	040	311800	100000500	120500	15.4	16.2	1300	14.2	1800	75.3	65.0	1600	1019.4	1020.5	190001018.2	1400	0.00
1208	040	331200	30001139	250500	13.1	13.5	0700	12.7	1700	60.5	51.0	1700	1023.9	1025.3	085001022.6	1420	0.00
1209	030	250900	100000500	181600	13.6	14.5	1100	12.5	0500	67.5	54.0	0600	1021.2	1023.2	070001018.8	1500	0.00
1210	020	200500	100000500	201400	16.3	17.5	1200	14.9	0500	72.6	69.0	1200	1017.9	1019.9	090001016.2	1500	0.00
1211	050	271800	100000500	81631	17.2	19.0	1300	15.8	0500	84.6	74.0	1218	1016.6	1017.9	090001014.8	1400	0.00
1212	030	280600	100000500	150500	13.3	13.8	1700	12.9	0600	69.3	64.0	1100	1020.8	1022.9	080001018.8	1500	0.00
1213	050	251800	100000500	160700	14.3	15.0	1100	13.7	0500	75.8	70.0	1900	1020.7	1021.9	090001019.2	1400	0.00
1214	050	291900	50001023	250500	11.3	12.1	1100	10.6	0800	51.5	43.0	1400	1027.1	1029.3	090001025.3	1600	0.00
1215	030	230500	60000500	N/A	11.1	12.5	1400	9.3	0600	50.2	42.0	1500	1026.3	1028.6	100001024.2	1600	0.00
1216	030	221100	100000500	2000500	12.4	13.6	1100	11.1	0600	51.1	46.0	1600	1023.6	1025.3	100001022.2	1500	0.00
1217	040	231900	100000500	400900	13.2	14.8	1400	11.3	0500	60.5	50.0	1400	1022.1	1023.6	100001020.2	1600	0.00
1218	050	301900	100000500	600500	13.9	15.4	1300	12.5	0600	42.4	35.0	0600	1023.4	1024.6	100001022.2	1400	0.00
1219	040	330700	100000500	301600	9.7	11.2	1800	7.8	1000	55.0	50.0	0900	1025.3	1027.9	100001022.6	1600	0.00
1220	030	220700	100000500	300500	13.3	14.9	1300	11.3	0600	60.9	54.0	0900	1020.3	1022.6	090001018.2	1400	0.00
1221	040	261300	100000500	400500	13.5	14.6	1100	12.7	1700	61.1	58.0	1500	1021.4	1023.6	190001019.9	0500	0.00
1222	040	330900	100000500	321700	9.9	10.4	1200	9.3	0700	49.1	36.0	1000	1026.0	1028.3	090001024.2	1400	0.00
1223	030	310900	100000500	161700	12.2	14.4	1400	10.1	0500	67.9	60.0	1100	1022.9	1024.9	090001020.9	1400	0.00
1224	020	331100	100000500	161200	12.8	13.7	1100	12.0	0600	75.1	71.0	1100	1023.8	1026.0	100001021.9	1500	0.00
1225	020	300500	100000500	220500	14.3	15.4	1100	13.0	0600	68.2	59.0	0900	1022.3	1024.3	090001020.2	1500	0.00
1226	040	260600	50001500	320500	14.0	14.8	1100	13.3	1700	70.5	61.0	1900	1024.3	1025.6	090001023.2	20500	0.00
1227	020	310800	50000632	251100	12.4	13.2	1300	11.7	0632	60.4	51.0	1700	1025.7	1027.3	090001023.9	1500	0.00
1228	040	230900	50000500	900500	12.0	13.2	1200	10.8	1800	50.9	45.0	1100	1026.8	1029.0	100001025.3	1400	0.00
1229	020	291300	100000500	351500	10.8	12.1	1100	9.0	0700	52.9	46.0	1000	1025.2	1028.0	090001022.5	1700	0.00
1230	340	170500	100000500	250600	14.3	16.4	1200	12.1	1900	63.4	54.0	1000	1020.0	1022.2	090001017.8	1600	0.00
1231	040	211100	100000500	N/A	14.3	16.3	1300	12.7	0600	62.9	44.0	1300	1020.7	1022.6	100001019.2	1500	0.00
MONTH (12)	040	331200	30001139	81631	14.1	21.4	1300	7.8	1000	65.0	35.0	0600	1021.5	1029.3	090001011.8	1600	0.00
		1208	1208	1211		1202	1202	1219			1218	1214	1201				

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER
SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:788 YEAR:2024 TIME:(L)													OBSERVATION TIME:0500L~1900L			
DATE	MAX_WND		VIS	CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME	TOTAL	(HR)
	DIR	SP TIME		MIN TIME	(100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)			
(01)	050	351200	6001630	11440		12.2	19.21400	3.20500	62.6	36.00500	1023.41033	41000	1015.51600	13.60	40.08	
(02)	050	0122	0131	0131		11.6	0118	0123	72.5	0104	1021.31030	0124	0109	15.20	56.12	
		331900	2000730	10500			21.91600	6.30600		01500		01000	1010.41456			
(03)	210	0215	0201	0201		14.5	0221	0210	67.4	0212	1017.61032	0211	0221	27.40	73.08	
		301900	1000630	10500			24.01005	7.30500		01600		04050	1003.01554			
(04)	190	0305	0317	0317		19.1	0324	0302	77.0	0312	1010.71020	0304	0305	60.20	71.73	
		291500	2001900	10500			26.71000	13.40600		01900		0409	1001.31536			
(05)	030	0402	0415	0415		21.6	0421	0405	69.8	0409	1011.51019	0509	0430	79.20	76.52	
		370629	8001200	11200			28.41300	14.20800		01200		097.21800	0527			
(06)	210	0513	0506	0506		25.6	0531	0513	75.2	0514	1006.81012	0601	0614	150.20	107.60	
		401453	5000630	10630			32.31200	18.31900		01300		0601	1000.31700			
(07)	040	0615	0619	0619		29.8	0629	0602	71.9	0604	1004.61012	0703	0614	117.00	42.43	
		560930	13001100	70634			33.81200	26.00500		01300		0703	0725			
(08)	210	0725	0725	0730		29.1	0718	0726	93.6	0710	1004.11008	0824	0725	54.60	15.90	
		281800	12001131	40630			32.51300	25.01433		01200		0824	0811			
(09)	030	0820	0814	0824		28.5	0812	0815	91.3	0807	1005.91013	0923	0811	192.60	78.93	
		400500	11000800	60746			33.31200	22.50700		01500		0923	0915			
(10)	030	0922	0914	0914		23.6	0910	0923	86.1	0910	1012.51020	1020	0915	57.40	75.58	
		540600	22000500	40824			28.61100	19.50600		01600		1020	1031			
(11)	040	1031	1005	1026		19.7	1001	1030	70.9	1010	1017.61024	1118	1031	33.00	67.73	
		401400	28001321	41403			25.20900	11.91900		01500		1118	1101			
(12)	040	1107	1121	1115		14.1	1103	1128	65.0	1128	1021.51029	1214	1101	0.00	0.00	
		331200	30001139	81631			21.41300	7.81000		00600		1214	1201			
YEAR	040	1208	1208	1211		20.8	1202	1219	75.2	1218	1013.11033	0124	1201	800.40	705.72	
		560930	1000630	11440			33.81200	3.20500		01600		0124	0725			
		0725	0317	0131			0718	0123		0312						

3. 馬祖北竿機場民國一百一十三年風向風速統計資料

3. 2024 Statistical Data of Wind Direction and
Speed for Matsu Beigan Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:788 YEAR:2024 MONTH:01

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	2	0	0	0	0	0	0	0	0	0	0	0	0	2
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	7	7	27	10	0	0	0	0	0	0	0	0	0	51
NNE	3	7	32	11	0	0	0	0	0	0	0	0	0	53
NE	2	9	31	136	46	11	0	0	0	0	0	0	0	235
ENE	0	13	11	48	11	1	0	0	0	0	0	0	0	84
E	0	2	2	1	0	0	0	0	0	0	0	0	0	5
ESE	1	0	0	0	0	0	0	0	0	0	0	0	0	1
SE	1	0	0	0	0	0	0	0	0	0	0	0	0	1
SSE	2	0	0	0	0	0	0	0	0	0	0	0	0	2
S	10	5	0	0	0	0	0	0	0	0	0	0	0	15
SSW	5	0	0	0	0	0	0	0	0	0	0	0	0	5
SW	0	1	0	0	0	0	0	0	0	0	0	0	0	1
WSW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
W	2	0	0	0	0	0	0	0	0	0	0	0	0	2
WNW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
NW	2	0	0	0	0	0	0	0	0	0	0	0	0	2
NNW	1	2	0	1	0	0	0	0	0	0	0	0	0	4
TOTAL	40	46	103	207	57	12	0	0	0	0	0	0	0	465

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:788 YEAR:2024 MONTH:02

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	13	0	0	0	0	0	0	0	0	0	0	0	0	13
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	5	3	8	2	0	0	0	0	0	0	0	0	0	18
NNE	8	6	12	8	6	1	0	0	0	0	0	0	0	41
NE	1	10	28	94	41	4	0	0	0	0	0	0	0	178
ENE	4	12	17	57	5	0	0	0	0	0	0	0	0	95
E	1	0	0	1	0	0	0	0	0	0	0	0	0	2
ESE	1	1	0	0	0	0	0	0	0	0	0	0	0	2
SE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSE	3	6	6	0	0	0	0	0	0	0	0	0	0	15
S	11	16	9	0	0	0	0	0	0	0	0	0	0	36
SSW	4	4	10	4	0	0	0	0	0	0	0	0	0	22
SW	3	1	3	1	0	0	0	0	0	0	0	0	0	8
WSW	2	0	0	0	0	0	0	0	0	0	0	0	0	2
W	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NNW	1	1	2	0	0	0	0	0	0	0	0	0	0	4
TOTAL	58	60	95	167	52	5	0	0	0	0	0	0	0	437

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:788 YEAR:2024 MONTH:03

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	11	0	0	0	0	0	0	0	0	0	0	0	0	11
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	2	9	15	5	0	0	0	0	0	0	0	0	0	31
NNE	1	4	21	15	1	0	0	0	0	0	0	0	0	42
NE	3	8	56	73	19	0	0	0	0	0	0	0	0	159
ENE	2	10	24	23	3	1	0	0	0	0	0	0	0	63
E	2	1	2	0	0	0	0	0	0	0	0	0	0	5
ESE	0	2	0	0	0	0	0	0	0	0	0	0	0	2
SE	3	0	0	0	0	0	0	0	0	0	0	0	0	3
SSE	6	5	2	0	0	0	0	0	0	0	0	0	0	13
S	12	12	6	1	0	0	0	0	0	0	0	0	0	31
SSW	13	6	18	22	9	0	0	0	0	0	0	0	0	68
SW	7	8	5	4	0	0	0	0	0	0	0	0	0	24
WSW	2	1	0	0	0	0	0	0	0	0	0	0	0	3
W	2	4	0	0	0	0	0	0	0	0	0	0	0	6
WNW	0	0	1	0	0	0	0	0	0	0	0	0	0	1
NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NNW	0	2	2	0	0	0	0	0	0	0	0	0	0	4
TOTAL	66	72	152	143	32	1	0	0	0	0	0	0	0	466

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:788 YEAR:2024 MONTH:04

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	12	0	0	0	0	0	0	0	0	0	0	0	0	12
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	3	10	11	0	1	0	0	0	0	0	0	0	0	25
NNE	4	13	66	17	3	0	0	0	0	0	0	0	0	103
NE	8	20	88	39	4	0	0	0	0	0	0	0	0	159
ENE	6	10	5	0	0	0	0	0	0	0	0	0	0	21
E	4	0	0	0	0	0	0	0	0	0	0	0	0	4
ESE	4	0	0	0	0	0	0	0	0	0	0	0	0	4
SE	0	0	1	0	0	0	0	0	0	0	0	0	0	1
SSE	2	5	0	0	0	0	0	0	0	0	0	0	0	7
S	7	12	12	1	2	2	0	0	0	0	0	0	0	36
SSW	3	4	20	29	6	0	0	0	0	0	0	0	0	62
SW	1	0	3	5	0	0	0	0	0	0	0	0	0	9
WSW	1	0	1	0	0	0	0	0	0	0	0	0	0	2
W	1	0	1	0	0	0	0	0	0	0	0	0	0	2
WNW	3	0	0	0	0	0	0	0	0	0	0	0	0	3
NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NNW	0	0	1	0	0	0	0	0	0	0	0	0	0	1
TOTAL	59	74	209	91	16	2	0	0	0	0	0	0	0	451

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:788 YEAR:2024 MONTH:05

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	5	0	0	0	0	0	0	0	0	0	0	0	0	5
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	15	29	1	0	0	0	0	0	0	0	0	0	45
NNE	1	13	46	44	10	2	0	0	0	0	0	0	0	116
NE	3	28	43	60	6	1	0	0	0	0	0	0	0	141
ENE	2	16	5	18	4	0	0	0	0	0	0	0	0	45
E	2	1	1	0	2	2	0	0	0	0	0	0	0	8
ESE	2	0	0	0	0	0	0	0	0	0	0	0	0	2
SE	5	0	0	0	0	0	0	0	0	0	0	0	0	5
SSE	2	3	0	0	0	0	0	0	0	0	0	0	0	5
S	2	11	13	4	0	0	0	0	0	0	0	0	0	30
SSW	2	6	16	9	0	2	0	0	0	0	0	0	0	35
SW	0	4	7	4	0	0	0	0	0	0	0	0	0	15
WSW	1	0	1	0	0	0	0	0	0	0	0	0	0	2
W	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	0	1	0	0	0	0	0	0	0	0	0	0	0	1
NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NNW	2	5	0	3	0	0	0	0	0	0	0	0	0	10
TOTAL	29	103	161	143	22	7	0	0	0	0	0	0	0	465

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:788 YEAR:2024 MONTH:06

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	4	0	0	0	0	0	0	0	0	0	0	0	0	4
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	3	10	20	0	0	0	0	0	0	0	0	0	0	33
NNE	0	6	19	7	3	1	0	0	0	0	0	0	0	36
NE	5	9	32	22	16	4	0	0	0	0	0	0	0	88
ENE	1	4	8	1	0	0	0	0	0	0	0	0	0	14
E	1	0	0	0	0	0	0	0	0	0	0	0	0	1
ESE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SE	3	1	0	0	0	0	0	0	0	0	0	0	0	4
SSE	2	5	2	0	0	0	0	0	0	0	0	0	0	9
S	8	24	4	7	0	0	0	0	0	0	0	0	0	43
SSW	4	9	47	129	7	0	0	0	0	0	0	0	0	196
SW	0	1	6	10	0	0	0	0	0	0	0	0	0	17
WSW	0	3	0	0	0	0	0	0	0	0	0	0	0	3
W	2	0	0	0	0	0	0	0	0	0	0	0	0	2
WNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
NNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	34	72	138	176	26	5	0	0	0	0	0	0	0	451

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:788 YEAR:2024 MONTH:07

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	1	0	0	0	0	0	0	0	0	0	0	0	0	1
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	1	7	3	0	0	0	0	0	0	0	0	0	0	11
NNE	0	7	8	8	0	0	6	1	0	0	0	0	0	30
NE	0	4	22	14	4	5	5	7	0	0	0	0	0	61
ENE	1	9	15	1	0	2	0	0	0	0	0	0	0	28
E	4	3	0	0	0	0	0	0	0	0	0	0	0	7
ESE	1	0	0	0	0	0	0	0	0	0	0	0	0	1
SE	3	8	1	0	0	0	0	0	0	0	0	0	0	12
SSE	0	14	3	1	0	1	1	1	0	0	0	0	0	21
S	0	27	46	15	3	10	2	0	0	0	0	0	0	103
SSW	0	13	80	59	0	0	0	0	0	0	0	0	0	152
SW	0	5	20	6	0	0	0	0	0	0	0	0	0	31
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
W	1	0	0	0	0	0	0	0	0	0	0	0	0	1
WNW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
NW	1	1	0	0	0	0	0	0	0	0	0	0	0	2
NNW	1	2	0	0	0	0	0	0	0	0	0	0	0	3
TOTAL	15	100	198	104	7	18	14	9	0	0	0	0	0	465

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:788 YEAR:2024 MONTH:08

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	3	0	0	0	0	0	0	0	0	0	0	0	0	3
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	12	17	3	0	0	0	0	0	0	0	0	0	0	32
NNE	4	8	16	2	0	0	0	0	0	0	0	0	0	30
NE	10	20	11	2	0	0	0	0	0	0	0	0	0	43
ENE	12	19	5	0	0	0	0	0	0	0	0	0	0	36
E	6	1	1	0	0	0	0	0	0	0	0	0	0	8
ESE	0	2	0	0	0	0	0	0	0	0	0	0	0	2
SE	2	5	0	0	0	0	0	0	0	0	0	0	0	7
SSE	4	10	1	0	0	0	0	0	0	0	0	0	0	15
S	3	65	21	0	0	0	0	0	0	0	0	0	0	89
SSW	1	30	31	27	8	0	0	0	0	0	0	0	0	97
SW	1	7	41	34	3	0	0	0	0	0	0	0	0	86
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
W	3	0	0	0	0	0	0	0	0	0	0	0	0	3
WNW	5	0	0	0	0	0	0	0	0	0	0	0	0	5
NW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
NNW	2	1	6	0	0	0	0	0	0	0	0	0	0	9
TOTAL	69	185	136	65	11	0	0	0	0	0	0	0	0	466

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:788 YEAR:2024 MONTH:09

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	2	0	0	0	0	0	0	0	0	0	0	0	2
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	2	18	11	0	0	0	0	0	0	0	0	0	31
NNE	1	10	39	54	48	19	2	0	0	0	0	0	173
NE	2	8	27	57	37	11	1	0	0	0	0	0	143
ENE	5	10	12	10	0	0	0	0	0	0	0	0	37
E	2	1	0	2	0	0	0	0	0	0	0	0	5
ESE	2	0	0	0	0	0	0	0	0	0	0	0	2
SE	1	1	0	0	0	0	0	0	0	0	0	0	2
SSE	3	4	1	0	0	0	0	0	0	0	0	0	8
S	3	11	4	0	0	0	0	0	0	0	0	0	18
SSW	0	4	0	0	0	0	0	0	0	0	0	0	4
SW	1	1	1	0	0	0	0	0	0	0	0	0	3
WSW	1	3	0	0	0	0	0	0	0	0	0	0	4
W	2	0	0	0	0	0	0	0	0	0	0	0	2
WNW	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	2	1	2	0	0	0	0	0	0	0	0	0	5
NNW	3	2	5	1	0	0	0	0	0	0	0	0	11
TOTAL	32	74	102	124	85	30	3	0	0	0	0	0	450

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:788 YEAR:2024 MONTH:10

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	5	12	3	0	0	0	0	0	0	0	0	20
NNE	0	1	14	113	59	30	57	39	0	0	0	0	313
NE	0	1	3	38	56	19	10	0	0	0	0	0	127
ENE	0	1	3	1	1	0	0	0	0	0	0	0	6
E	0	0	0	0	0	0	0	0	0	0	0	0	0
ESE	0	0	0	0	0	0	0	0	0	0	0	0	0
SE	0	0	0	0	0	0	0	0	0	0	0	0	0
SSE	0	0	0	0	0	0	0	0	0	0	0	0	0
S	0	0	0	0	0	0	0	0	0	0	0	0	0
SSW	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0
W	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	0	0	0	0	0	0	0	0	0	0	0	0	0
NNW	0	0	2	0	0	0	0	0	0	0	0	0	2
TOTAL	0	8	34	155	116	49	67	39	0	0	0	0	468

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:788 YEAR:2024 MONTH:11

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	2	2	12	5	0	0	0	0	0	0	0	0	0	21
NNE	1	1	19	58	85	101	2	0	0	0	0	0	0	267
NE	1	3	12	32	25	33	8	0	0	0	0	0	0	114
ENE	0	1	5	7	1	0	0	0	0	0	0	0	0	14
E	1	4	0	0	0	0	0	0	0	0	0	0	0	5
ESE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSE	0	1	0	0	0	0	0	0	0	0	0	0	0	1
S	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSW	0	0	0	1	0	0	0	0	0	0	0	0	0	1
SW	1	0	5	6	0	0	0	0	0	0	0	0	0	12
WSW	0	1	0	0	0	0	0	0	0	0	0	0	0	1
W	1	0	0	0	0	0	0	0	0	0	0	0	0	1
WNW	3	1	0	0	0	0	0	0	0	0	0	0	0	4
NW	0	0	1	0	0	0	0	0	0	0	0	0	0	1
NNW	1	0	5	2	0	0	0	0	0	0	0	0	0	8
TOTAL	11	14	59	111	111	134	10	0	0	0	0	0	0	450

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:788 YEAR:2024 MONTH:12

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	1	1	5	0	0	0	0	0	0	0	0	0	0	7
NNE	0	3	7	90	111	40	0	0	0	0	0	0	0	251
NE	0	1	9	46	87	29	0	0	0	0	0	0	0	172
ENE	1	2	2	8	1	0	0	0	0	0	0	0	0	14
E	1	0	0	0	0	0	0	0	0	0	0	0	0	1
ESE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSE	0	1	0	0	0	0	0	0	0	0	0	0	0	1
S	0	4	0	0	0	0	0	0	0	0	0	0	0	4
SSW	1	1	0	0	0	0	0	0	0	0	0	0	0	2
SW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
W	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NNW	0	0	8	5	0	0	0	0	0	0	0	0	0	13
TOTAL	5	13	31	149	199	69	0	0	0	0	0	0	0	466

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:788 YEAR:2024

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	53	0	0	0	0	0	0	0	0	0	0	0	0	53
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	38	104	156	26	1	0	0	0	0	0	0	0	0	325
NNE	23	79	299	427	326	194	67	40	0	0	0	0	0	1455
NE	35	121	362	613	341	117	24	7	0	0	0	0	0	1620
ENE	34	107	112	174	26	4	0	0	0	0	0	0	0	457
E	24	13	6	4	2	2	0	0	0	0	0	0	0	51
ESE	11	5	0	0	0	0	0	0	0	0	0	0	0	16
SE	18	15	2	0	0	0	0	0	0	0	0	0	0	35
SSE	24	54	15	1	0	1	1	1	0	0	0	0	0	97
S	56	187	115	28	5	12	2	0	0	0	0	0	0	405
SSW	33	77	222	280	30	2	0	0	0	0	0	0	0	644
SW	14	28	91	70	3	0	0	0	0	0	0	0	0	206
WSW	8	8	2	0	0	0	0	0	0	0	0	0	0	18
W	14	4	1	0	0	0	0	0	0	0	0	0	0	19
WNW	15	2	1	0	0	0	0	0	0	0	0	0	0	18
NW	7	2	3	0	0	0	0	0	0	0	0	0	0	12
NNW	11	15	31	12	0	0	0	0	0	0	0	0	0	69
TOTAL	418	821	1418	1635	734	332	94	48	0	0	0	0	0	5500

4. 馬祖北竿機場民國一百一十三年能見度和雲幕高統計資料

4. 2024 Statistical Data of Visibility and Ceiling for Matsu Beigan Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:788 YEAR:2024 MONTH:01

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
16-20	0	0	1	0	3	0	0	0	0	0	0	0	0	0	4
20-24	0	0	0	0	0	2	0	0	4	8	1	0	0	0	15
24-32	0	0	0	1	2	8	1	2	3	1	3	1	0	0	22
32-48	0	0	0	0	0	0	2	4	8	5	9	2	4	17	51
48-80	0	0	0	0	0	1	0	0	9	5	7	9	1	46	78
80-160	0	0	0	0	0	4	0	0	2	3	15	17	74	175	290
160-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	4	0	1	2	5	15	3	6	26	22	35	29	79	238	465

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:788 YEAR:2024 MONTH:02

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
03-04	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
04-05	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	2	2	0	0	0	0	0	0	0	0	0	0	0	0	4
07-08	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
08-09	0	3	0	0	0	0	0	0	0	0	0	0	0	0	3
09-10	0	1	0	1	0	0	0	0	0	0	0	0	0	0	2
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	1	7	3	0	0	0	0	0	0	0	0	0	0	11
16-20	0	0	0	0	2	1	0	0	0	0	0	0	0	0	3
20-24	0	0	2	0	0	0	0	0	1	0	0	0	1	1	5
24-32	0	1	2	6	0	1	0	0	0	0	1	0	0	6	17
32-48	0	1	0	3	8	13	3	9	6	0	3	0	2	31	79
48-80	0	0	0	0	7	0	5	4	13	6	9	0	4	36	84
80-160	0	0	0	0	1	2	1	20	63	42	16	0	17	62	224
160-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	6	9	11	14	18	17	9	33	83	48	29	0	24	136	437

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:788 YEAR:2024 MONTH:03

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
02-03	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	1	0	1	0	0	0	0	0	0	0	0	0	0	0	2
12-16	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
16-20	0	1	0	1	0	3	0	0	0	0	0	0	0	0	5
20-24	0	0	5	6	4	1	3	2	0	0	0	0	1	1	23
24-32	0	0	0	1	6	2	1	0	2	0	2	0	0	0	14
32-48	0	0	1	1	2	7	3	7	11	2	0	0	5	5	44
48-80	0	0	0	0	0	1	2	3	3	2	3	0	6	51	71
80-160	0	0	0	0	0	1	1	3	6	18	8	9	56	200	302
160-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	5	1	7	10	12	15	10	15	22	22	13	9	68	257	466

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:788 YEAR:2024 MONTH:04

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
03-04	0	2	1	0	0	0	0	0	0	0	0	0	0	0	3
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	6	2	0	0	0	0	0	0	0	0	0	0	0	0	8
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	3	1	1	0	0	0	0	0	0	0	0	0	0	5
12-16	0	4	5	7	0	0	0	0	0	0	0	0	0	0	16
16-20	0	1	2	3	1	2	0	0	0	0	0	0	0	0	9
20-24	0	1	0	4	7	7	9	1	0	0	2	0	0	0	31
24-32	0	0	1	10	6	8	4	6	1	0	0	0	0	0	36
32-48	0	0	0	4	9	16	3	15	7	2	2	1	1	14	74
48-80	0	0	0	0	6	9	8	19	18	8	14	6	3	26	117
80-160	0	0	0	0	0	0	1	10	19	7	19	8	8	78	150
160-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	8	13	10	29	29	42	25	51	45	17	37	15	12	118	451

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:788 YEAR:2024 MONTH:05

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	2	0	1	0	0	0	0	0	0	0	0	0	0	0	3
12-16	1	1	6	4	0	0	0	0	0	0	0	0	0	0	12
16-20	0	0	1	6	0	0	0	0	0	0	0	0	0	0	7
20-24	0	0	2	1	1	2	0	0	0	0	0	0	0	0	6
24-32	0	0	4	8	2	1	1	2	1	0	0	0	0	2	21
32-48	0	0	0	3	6	13	2	11	5	7	0	0	2	5	54
48-80	0	0	0	0	0	0	0	13	11	2	2	0	7	16	51
80-160	0	0	0	0	0	1	1	7	29	20	10	12	41	188	309
160-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	5	1	14	22	9	17	4	33	46	29	12	12	50	211	465

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:788 YEAR:2024 MONTH:06

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	1	2	0	0	0	0	0	0	0	0	0	0	0	0	3
12-16	1	3	0	0	0	1	0	0	0	0	0	0	0	0	5
16-20	0	1	0	2	0	0	0	0	0	0	0	0	0	0	3
20-24	0	0	0	0	2	0	0	0	0	0	0	0	0	0	2
24-32	0	0	1	10	10	9	3	0	0	0	0	0	0	0	33
32-48	0	0	0	3	1	27	15	8	3	1	0	0	0	0	58
48-80	0	0	0	0	2	9	5	19	15	1	1	0	0	1	53
80-160	0	0	0	3	0	7	6	20	30	6	24	2	4	191	293
160-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	3	6	1	18	15	53	29	47	48	8	25	2	4	192	451

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:788 YEAR:2024 MONTH:07

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	2	0	0	0	0	0	2
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	5	2	0	0	0	0	0	7
24-32	0	0	0	0	0	0	0	10	3	0	0	0	0	0	13
32-48	0	0	0	0	0	0	0	0	5	3	0	0	0	0	8
48-80	0	0	0	0	0	0	0	0	2	2	0	0	3	3	10
80-160	0	0	0	0	0	0	2	6	11	18	2	6	27	353	425
160-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	0	0	0	0	0	0	2	21	25	23	2	6	30	356	465

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:788 YEAR:2024 MONTH:08

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	2	2	0	0	0	0	0	0	0	4
24-32	0	0	0	2	0	5	3	2	0	0	0	0	0	1	13
32-48	0	0	0	0	2	4	12	7	2	2	1	0	0	9	39
48-80	0	0	0	0	3	2	3	4	10	1	0	3	0	28	54
80-160	0	0	0	0	0	0	0	3	29	14	5	4	10	288	353
160-	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3
TOTAL	0	0	0	2	5	13	20	16	41	17	6	7	10	329	466

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:788 YEAR:2024 MONTH:09

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	2	1	0	0	0	0	0	3
24-32	0	0	0	0	0	0	2	2	0	2	0	0	0	1	7
32-48	0	0	0	0	0	2	5	5	11	2	0	0	0	0	25
48-80	0	0	0	0	0	2	1	4	12	6	1	0	0	2	28
80-160	0	0	0	0	0	0	0	9	41	42	29	12	26	227	386
160-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	0	0	0	0	0	5	8	22	65	52	30	12	26	230	450

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:788 YEAR:2024 MONTH:10

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	1	0	2	0	0	0	0	0	0	0	0	3
24-32	0	0	0	0	0	2	1	5	0	0	0	0	0	0	8
32-48	0	0	0	3	1	4	6	4	5	1	3	0	0	0	27
48-80	0	0	0	0	0	1	4	15	15	5	6	3	3	7	59
80-160	0	0	0	0	0	0	0	3	28	47	75	32	60	122	367
160-	0	0	0	0	0	0	0	0	4	0	0	0	0	0	4
TOTAL	0	0	0	4	1	9	11	27	52	53	84	35	63	129	468

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:788 YEAR:2024 MONTH:11

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1
32-48	0	0	0	5	0	6	1	9	6	0	0	0	0	0	27
48-80	0	0	0	0	0	8	2	4	8	3	4	0	0	1	30
80-160	0	0	0	0	0	0	5	2	14	20	42	49	70	190	392
160-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	0	0	0	5	0	15	8	15	28	23	46	49	70	191	450

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:788 YEAR:2024 MONTH:12

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	3	0	3
32-48	0	0	0	0	0	0	0	0	0	0	0	2	3	0	5
48-80	0	0	0	0	0	0	0	0	2	0	0	2	17	23	44
80-160	0	0	0	0	0	0	0	8	29	39	41	28	71	198	414
160-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	0	0	0	0	0	0	0	8	31	39	41	32	94	221	466

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:788 YEAR:2024

HEIGHT OF CLOUD(100FT) OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
02-03	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5
03-04	1	2	1	0	0	0	0	0	0	0	0	0	0	0	4
04-05	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2
05-06	8	2	0	0	0	0	0	0	0	0	0	0	0	0	10
06-07	4	2	0	0	0	0	0	0	0	0	0	0	0	0	6
07-08	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
08-09	4	3	0	0	0	0	0	0	0	0	0	0	0	0	7
09-10	0	1	0	1	0	0	0	0	0	0	0	0	0	0	2
10-12	4	5	3	1	0	1	0	0	0	0	0	0	0	0	14
12-16	2	9	18	16	0	1	0	0	2	0	0	0	0	0	48
16-20	0	3	4	12	6	6	0	0	0	0	0	0	0	0	31
20-24	0	1	9	12	14	16	14	10	8	8	3	0	2	2	99
24-32	0	1	8	38	26	37	16	29	10	3	6	1	3	10	188
32-48	0	1	1	22	29	92	52	79	69	25	18	5	17	81	491
48-80	0	0	0	0	18	33	30	85	118	41	47	23	44	240	679
80-160	0	0	0	3	1	15	17	91	301	276	286	179	464	2272	3905
160-	0	0	0	0	0	0	0	0	4	0	0	0	0	3	7
TOTAL	31	30	44	106	94	201	129	294	512	353	360	208	530	2608	5500

七、馬祖南竿機場

VII. Matsu Nangan Airport

1. 馬祖南竿機場民國一百一十三年航空氣象摘要表

1. 2024 Aerodrome Climatological Table
for Matsu Nangan Airport

馬祖南竿機場民國113年航空氣象摘要表

月份 氣象要素	一月	二月	三月	四月	五月	六月	七月	八月	九月	十月	十一月	十二月	年平均/ 年統計	極端值 日期
平均海平面氣壓(百帕)	1025.3	1023.2	1019.3	1012.3	1013.0	1008.3	1006.2	1006.4	1008.2	1014.7	1019.8	1023.8	1015.0	
極端最高測站氣壓(百帕)	1026.3	1023.3	1020.9	1014.2	1013.2	1006.1	1005.8	1002.7	1007.4	1014.5	1017.9	1022.9	極端值1026.3	1月23日
<日>	<23>	<11>	<10>	<10>	<16>	<01>	<03>	<23>	<23>	<20>	<18>	<14>		
極端最低測站氣壓(百帕)	1008.8	1003.7	996.7	994.7	991.0	993.7	972.5	992.7	993.3	991.3	985.9	1005.8	極端值972.5	7月25日
<日>	<09>	<21>	<05>	<30>	<27>	<14>	<25>	<11>	<15>	<31>	<01>	<01>		
平均氣溫(攝氏)	11.7	11.4	14.1	18.8	21.1	24.8	28.7	28.4	27.8	23.2	19.3	13.6	20.3	
平均最高氣溫(攝氏)	13.2	12.9	15.7	20.5	22.7	26.2	30.5	30.0	29.1	24.4	20.4	14.7	21.7	
平均最低氣溫(攝氏)	10.3	9.7	12.3	17.1	19.5	23.3	26.8	26.6	26.2	22.0	18.1	12.4	18.7	
極端最高氣溫(攝氏)	19.2	22.7	23.4	26.6	27.9	30.1	32.7	31.8	32.1	28.1	24.9	21.6	極端值32.7	7月18日
<日>	<14>	<21>	<24>	<21>	<31>	<29>	<18>	<13>	<11>	<01>	<10>	<02>		
極端最低氣溫(攝氏)	2.3	6.5	6.5	12.7	13.3	17.4	25.6	24.9	21.8	19.0	13.6	7.6	極端值2.3	1月23日
<日>	<23>	<08>	<02>	<05>	<13>	<02>	<25>	<15>	<23>	<30>	<28>	<19>		
盛行風向	ENE	ENE	ENE	NE	ENE	SW	SW	SW	ENE	ENE	ENE	ENE	ENE	
平均風速(哩/時)	10.1	8.9	8.6	8.4	8.8	9.6	9.9	6.1	9.8	15.2	13.7	12.5	10.1	
最大陣風(哩/時)	060/32	060/36	240/33	050/30	060/38	060/36	060/53	210/28	060/36	060/51	060/36	060/31	極端值060/53	7月25日
平均相對溼度(%)	69	81	76	89	81	91	86	87	81	75	68	61	79	
月雨量(公釐)	17.9	21.8	24.8	50.3	52.0	104.5	116.7	39.2	118.6	23.1	21.5	0.0	590.4	
雨日	10	12	13	18	11	15	6	9	18	16	10	4	142	
最大日雨量(公釐)	8.7	12.5	8.8	22.2	26.7	28.4	88.0	16.3	49.2	9.5	6.2	N/A	極端值88.0	7月25日
<日>	<20>	<07>	<11>	<30>	<21>	<02>	<25>	<15>	<14>	<05>	<25>			
霧日	3	6	6	11	4	7	0	3	1	0	0	0	41	
雷雨日數	0	0	2	4	1	5	0	1	2	0	0	0	15	
雷雨發生之時間(分鐘)	0	0	90	284	85	371	0	34	64	0	0	0	928	
能見度小於3200公尺之時間(分鐘)	2656	4418	3585	8279	4289	5550	1354	2268	1246	866	397	85	34993	
雲幕高小於600英尺之時間(分鐘)	1848	5079	3491	8876	4471	6555	517	2068	959	1716	1401	0	36981	

2024 Aeronautical Climatological Table for Matsu Nangan Airport

Month Meteo. Element	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Annual Mean/Total	Date of extreme
Mean sea level pressure (hPa)	1025.3	1023.2	1019.3	1012.3	1013.0	1008.3	1006.2	1006.4	1008.2	1014.7	1019.8	1023.8	1015.0	
Extreme max. station pressure (hPa)	1026.3	1023.3	1020.9	1014.2	1013.2	1006.1	1005.8	1002.7	1007.4	1014.5	1017.9	1022.9	extreme1026.3	Jan. 23
<date>	<23>	<11>	<10>	<10>	<16>	<01>	<03>	<23>	<23>	<20>	<18>	<14>		
Extreme min. station pressure (hPa)	1008.8	1003.7	996.7	994.7	991.0	993.7	972.5	992.7	993.3	991.3	985.9	1005.8	extreme972.5	Jul. 25
<date>	<09>	<21>	<05>	<30>	<27>	<14>	<25>	<11>	<15>	<31>	<01>	<01>		
Mean temperature (°C)	11.7	11.4	14.1	18.8	21.1	24.8	28.7	28.4	27.8	23.2	19.3	13.6	20.3	
Mean max. temperature (°C)	13.2	12.9	15.7	20.5	22.7	26.2	30.5	30.0	29.1	24.4	20.4	14.7	21.7	
Mean min. temperature (°C)	10.3	9.7	12.3	17.1	19.5	23.3	26.8	26.6	26.2	22.0	18.1	12.4	18.7	
Extreme max. temperature (°C)	19.2	22.7	23.4	26.6	27.9	30.1	32.7	31.8	32.1	28.1	24.9	21.6	extreme32.7	Jul. 18
<date>	<14>	<21>	<24>	<21>	<31>	<29>	<18>	<13>	<11>	<01>	<10>	<02>		
Extreme min. temperature (°C)	2.3	6.5	6.5	12.7	13.3	17.4	25.6	24.9	21.8	19.0	13.6	7.6	extreme2.3	Jan. 23
<date>	<23>	<08>	<02>	<05>	<13>	<02>	<25>	<15>	<23>	<30>	<28>	<19>		
Prevailing wind direction	ENE	ENE	ENE	NE	ENE	SW	SW	SW	ENE	ENE	ENE	ENE	ENE	
Mean wind speed (kt)	10.1	8.9	8.6	8.4	8.8	9.6	9.9	6.1	9.8	15.2	13.7	12.5	10.1	
Max. wind gust (degree/kt)	060/32	060/36	240/33	050/30	060/38	060/36	060/53	210/28	060/36	060/51	060/36	060/31	extreme060/53	Jul. 25
Mean relative humidity (%)	69	81	76	89	81	91	86	87	81	75	68	61	79	
Monthly rainfall amount (mm)	17.9	21.8	24.8	50.3	52.0	104.5	116.7	39.2	118.6	23.1	21.5	0.0	590.4	
Rainy days	10	12	13	18	11	15	6	9	18	16	10	4	142	
Max. daily rainfall (mm)	8.7	12.5	8.8	22.2	26.7	28.4	88.0	16.3	49.2	9.5	6.2	N/A	extreme88.0	Jul. 25
<date>	<20>	<07>	<11>	<30>	<21>	<02>	<25>	<15>	<14>	<05>	<25>			
Fog days	3	6	6	11	4	7	0	3	1	0	0	0	41	
Thunderstorm days	0	0	2	4	1	5	0	1	2	0	0	0	15	
Total minutes of thunderstorm	0	0	90	284	85	371	0	34	64	0	0	0	928	
Total minutes of vis. < 3200	2656	4418	3585	8279	4289	5550	1354	2268	1246	866	397	85	34993	
Total minutes of ceil. < 600	1848	5079	3491	8876	4471	6555	517	2068	959	1716	1401	0	36981	

2. 馬祖南竿機場民國一百一十三年地面氣象要素統計資料

2. 2024 Statistical Data of Surface Meteorological
Elements for Matsu Nangan Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:789 YEAR:2024 MONTH:01 TIME:(L)														OBSERVATION TIME:0500L~1900L					
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME		
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)						
0101	060	250800	3600	1531	151500	11.2	12.0	1300	10.7	0700	65.1	55.0	1100	1017.9	1019.9	090900	1016.2	1500	0.00
0102	020	180800	5000	0500	251700	13.2	14.7	1300	10.9	0500	65.1	50.0	1200	1013.1	1015.2	09000	1011.1	1600	0.00
0103	080	231800	4500	0631	120631	13.1	14.0	1200	12.2	0631	72.9	57.0	1900	1014.6	1016.5	19000	1011.5	0500	0.00
0104	070	190500	10000	0500	321600	12.1	13.2	1500	10.9	0600	43.1	34.0	0500	1016.1	1018.2	09000	1014.2	1600	0.00
0105	350	100800	6000	0600	220800	14.0	16.2	1300	11.2	0700	71.9	61.0	1300	1013.3	1015.5	10000	1011.1	11500	0.00
0106	080	141400	3200	0616	1200600	14.6	16.7	1100	13.0	0605	75.6	66.0	1100	1014.2	1015.5	09000	1012.8	1340	0.00
0107	070	241100	2000	0630	150536	12.4	13.2	1230	11.6	1830	70.7	65.0	1200	1018.7	1020.9	09300	1017.2	0500	0.00
0108	050	240700	2500	1739	51739	10.7	11.7	1400	10.0	0800	75.1	65.0	1400	1015.6	1017.5	08390	1013.8	1449	0.10
0109	020	170529	3400	0629	100629	12.6	13.9	1300	11.5	0529	85.9	79.0	1300	1010.9	1012.8	09000	1008.8	1600	1.30
0110	060	180900	3600	1007	91021	13.9	14.8	1400	12.8	1900	71.3	62.0	1900	1014.1	1015.5	09420	1012.1	10500	0.00
0111	070	120500	4000	0600	250600	11.0	12.2	1100	10.0	0500	63.1	56.0	1100	1015.3	1017.2	09000	1013.5	1600	0.00
0112	340	80500	4000	1800	N/A	12.5	14.2	1300	9.7	0600	64.5	49.0	1052	1013.0	1014.5	09000	1011.5	1400	0.00
0113	010	161100	8000	0500	N/A	14.1	16.7	1200	11.7	0700	62.5	39.0	1200	1015.0	1016.5	10000	1013.8	0500	0.00
0114	020	221200	10000	0500	N/A	15.7	19.2	1400	13.2	0700	60.8	43.0	1300	1015.0	1016.9	09000	1013.5	1500	0.00
0115	060	300735	2500	0900	60735	12.5	15.2	0500	11.5	1800	77.0	72.0	00500	1018.6	1020.2	19000	1015.2	0500	0.00
0116	060	230500	10000	0500	280700	11.6	13.1	1200	9.6	0600	67.7	58.0	1100	1019.9	1021.6	08000	1018.2	1600	0.00
0117	030	220500	15000	0500	220900	15.1	17.7	1600	12.7	0500	66.1	57.0	1400	1014.8	1017.2	08000	1012.2	1600	0.00
0118	040	161900	3200	1926	61926	16.4	18.5	1100	13.9	0700	75.7	65.0	1000	1011.2	1013.5	09000	1009.1	11500	0.00
0119	060	180530	2000	0500	40500	13.9	15.7	1100	11.9	0500	86.9	77.0	1200	1011.7	1013.8	09050	1009.8	1500	0.15
0120	050	181300	7000	0800	30737	13.6	14.1	1130	13.2	1500	94.5	91.0	00500	1010.5	1011.8	09300	1009.1	0500	8.70
0121	080	231900	10000	1700	180900	11.3	11.9	0500	10.9	1600	74.4	69.0	1400	1017.0	1018.2	10000	1014.8	0500	0.00
0122	060	321000	3600	1300	71300	6.7	9.2	0600	4.5	1900	81.8	70.0	00500	1020.8	1022.9	19000	1018.9	0500	0.60
0123	060	281200	10000	0500	120500	3.9	4.7	1200	2.3	0500	60.8	42.0	1200	1024.7	1026.3	10000	1022.9	1500	0.10
0124	060	200700	10000	0600	1101900	5.0	5.8	1400	3.3	0700	46.7	42.0	1900	1024.5	1026.3	08000	1022.6	1700	0.00
0125	050	200900	15000	1600	381300	7.3	7.6	1400	7.0	1100	49.5	44.0	00700	1023.3	1024.9	09000	1021.9	1500	0.00
0126	060	170900	9000	1000	600500	8.6	9.2	1200	8.0	0700	51.2	45.0	1500	1022.5	1024.6	09000	1020.6	1500	0.00
0127	050	180900	7000	0500	321600	8.8	9.4	1300	8.1	0600	59.0	55.0	1500	1021.0	1022.9	09000	1019.2	1500	0.00
0128	060	201100	5000	1000	500500	10.0	11.2	1300	9.2	0600	48.4	33.0	1600	1022.4	1024.3	10000	1020.9	1500	0.00
0129	030	231526	2000	1800	51720	9.9	11.1	1100	9.0	1417	71.7	55.0	00900	1019.0	1020.9	09000	1016.9	1526	3.70
0130	030	170500	6000	0700	20623	12.6	16.2	1400	10.8	0500	91.5	79.0	1400	1015.3	1017.2	08000	1013.2	1537	3.40
0131	350	90500	250	1600	11500	14.1	16.7	1200	12.2	0500	92.4	77.0	1200	1013.2	1015.5	08300	1011.1	1440	0.00
MONTH (01)	060	321000	250	1600	11500	11.7	19.2	1400	2.3	0500	69.1	33.0	1600	1016.7	1026.3	10000	1008.8	1600	17.90
		0122	0131	0131	0131		0114		0123			0128			0123	0109			44.02

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:789 YEAR:2024 MONTH:02 TIME:(L)													OBSERVATION TIME:0430L~1900L		
DATE	MAX_WND DIR SP TIME (KT)		VIS MIN TIME (M)		CEILING MIN TIME (100FT)		TEMPERATURE MEAN MAX TIME (°C)		RH MEAN MIN TIME (%)		SEA_LEVEL_PRESSURE MEAN MAX TIME (hPa)		RA_AMT TOTAL (mm)		RA_TIME TOTAL (HR)
0201	020	121900	2000730	10500	10500	16.0	18.51431	12.40600	90.1	81.01210	1010.41012.508561008.51431	0.00	0.00	0.00	0.00
0202	060	230500	15000639	20639	20639	9.9	10.51700	9.31300	96.3	88.01800	1015.51016.910001013.50500	0.80	0.80	8.78	0.00
0203	060	151900	80000700	61740	61740	11.8	13.01125	10.20500	86.8	82.01100	1013.91015.809001011.51600	0.00	0.00	0.00	0.00
0204	060	220500	15001842	21430	21430	9.9	11.11930	9.40817	94.7	89.01207	1012.41015.207451009.51616	5.00	5.00	6.07	0.00
0205	060	201700	1000530	10500	10500	10.8	11.60500	10.20830	89.6	78.01900	1015.21017.519001012.50500	0.00	0.00	0.00	0.00
0206	060	231800	21001830	51804	51804	8.4	9.00500	7.01842	78.3	71.01400	1017.21019.510001014.81600	0.00	0.00	0.00	0.93
0207	050	280951	22000700	40636	40636	7.2	7.50900	6.81300	92.5	88.01900	1014.21016.209541012.51540	12.50	12.50	14.03	0.00
0208	060	250700	60000500	130500	130500	7.0	7.21000	6.50600	75.9	67.01900	1014.61016.210001013.51500	0.20	0.20	3.03	0.00
0209	060	210500	40000500	150500	150500	8.3	9.21600	7.40500	59.2	50.01200	1018.31019.910001017.20500	0.00	0.00	0.00	0.00
0210	040	141106	36000700	N/A	N/A	9.9	11.71300	7.40500	67.9	51.01500	1020.41022.209241018.91600	0.00	0.00	0.00	0.00
0211	330	100600	60000500	N/A	N/A	12.0	14.71247	8.80500	56.8	28.01700	1021.71023.310001020.60500	0.00	0.00	0.00	0.00
0212	010	221000	80000600	N/A	N/A	13.0	16.01400	10.20600	55.5	41.01500	1021.11022.910001019.51800	0.00	0.00	0.00	0.00
0213	010	170500	70001900	1201900	1201900	14.7	17.81300	12.31900	66.3	52.01100	1016.31018.509001013.81600	0.00	0.00	0.00	0.00
0214	190	81300	36002308	1000634	1000634	14.7	17.31332	11.40634	78.9	63.01300	1012.81015.209001010.51600	0.00	0.00	0.00	0.00
0215	060	291800	32000517	111900	111900	16.5	19.51600	12.11900	76.5	63.01500	1010.71013.819001008.51400	0.00	0.00	0.00	0.00
0216	070	260500	100000500	121300	121300	9.3	9.71200	9.01900	74.3	68.00800	1017.01018.909001015.21600	0.00	0.00	0.00	0.00
0217	060	81100	38001900	61712	61712	11.5	12.61200	9.70500	84.1	78.01000	1011.51013.810001009.51427	0.00	0.00	0.00	0.00
0218	210	151500	3000500	10500	10500	14.5	18.41500	11.80500	88.3	68.01500	1008.61010.808301006.41600	0.00	0.00	0.00	0.00
0219	240	211900	3500815	10815	10815	19.1	21.01119	17.40900	91.5	84.01305	1007.41009.509001005.81600	0.00	0.00	0.00	0.00
0220	060	171900	3001700	11700	11700	15.6	17.90600	13.21900	93.0	88.01200	1007.81009.809301006.11530	0.00	0.00	0.00	0.00
0221	230	241900	6000730	20712	20712	17.6	22.71500	12.80700	92.2	75.01500	1006.81009.509001003.71700	0.00	0.00	0.00	0.00
0222	060	360530	20000500	20500	20500	9.3	9.90500	8.81630	97.1	95.01800	1014.81016.510001011.80500	0.30	0.30	14.03	0.00
0223	080	241900	32000500	60500	60500	8.4	8.81100	8.00500	86.5	80.01400	1018.41020.210001016.80500	0.00	0.00	4.25	0.00
0224	070	170700	150000500	111200	111200	8.7	9.41500	8.10800	82.7	80.01500	1017.21018.909001015.81600	0.00	0.00	0.00	0.00
0225	080	161200	80000500	80500	80500	8.5	9.30900	8.01400	81.3	77.00900	1017.11018.510341015.81500	0.00	0.00	1.22	0.00
0226	070	220755	36000821	81300	81300	7.1	7.60708	6.50900	81.8	76.00700	1018.71020.209001017.51400	1.20	1.20	6.05	0.00
0227	060	200800	70000507	100507	100507	8.6	10.01200	7.10600	78.1	69.01300	1018.01019.908131016.21700	0.20	0.20	4.15	0.00
0228	030	160500	60001400	71900	71900	9.7	11.11300	8.10700	82.3	74.01200	1013.21015.505001010.11500	0.10	0.10	2.48	0.00
0229	030	171300	20001340	31340	31340	11.2	12.01118	10.90600	93.8	88.01100	1011.21013.219001009.51500	1.50	1.50	7.70	0.00
MONTH (02)	060	360530	1000530	10500	10500	11.4	22.71500	6.50600	81.8	28.01700	1014.61023.310001003.71700	21.80	21.80	72.73	0.00
		0222	0205	0201	0201		0221	0208		0211	0221				

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:789 YEAR:2024 MONTH:03 TIME:(L)														OBSERVATION TIME:0500L~1900L			
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME	
	DIR	SP TIME	MIN	TIME	MIN	TIME	MEAN	MAX	MIN	TIME	MEAN	MAX	MIN	TIME	TOTAL		
	(KT)		(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(HR)		
0301	060	240800	3200	1700	61700	8.9	10.00430	6.91750	76.2	63.00800	1017.21019	2.21010	1015.50430	2.30	5.75		
0302	070	230500	10000	0430	250900	7.3	7.71100	6.50430	60.3	54.00430	1017.11019	2.08000	1014.81500	0.00	0.00		
0303	040	141900	9000	1100	251600	9.9	11.31200	7.60430	58.1	48.01000	1013.51015	5.09000	1011.11700	0.00	0.00		
0304	360	110430	5000	0917	120917	13.1	15.41200	11.40430	76.3	63.01215	1007.21010	1.08000	1004.11700	0.00	0.58		
0305	240	331630	100	1800	11800	16.4	19.01400	12.80430	91.8	87.01300	999.61002	4.0625	996.71505	0.00	0.00		
0306	060	220430	15000	0741	20741	11.3	11.80430	10.81900	92.8	84.01500	1007.31008	8.19000	1003.40430	0.10	2.20		
0307	070	180900	6000	0430	500430	10.8	12.01100	9.91800	60.5	46.01500	1012.51014	2.10000	1011.10430	0.00	0.00		
0308	090	130900	7000	1500	500600	11.5	12.81400	9.40430	61.4	45.01700	1015.11016	9.10000	1013.50430	0.00	0.00		
0309	060	191200	6000	0700	220700	9.8	10.41100	9.10740	56.4	47.01500	1017.51019	2.10000	1015.80430	0.00	1.83		
0310	050	260712	4500	0600	150712	10.7	12.41400	9.60430	66.9	49.01300	1018.31020	9.10000	1016.50500	0.00	0.00		
0311	030	160430	200	1430	11430	12.0	12.91630	11.40816	95.4	81.00430	1010.81012	5.04300	1008.11630	8.80	14.18		
0312	350	70500	5000	0522	N/A	16.4	19.41400	10.90522	45.0	20.01400	1012.21013	8.09000	1011.10430	0.00	0.00		
0313	060	210430	6000	1200	1101500	11.5	12.71700	9.90430	54.8	38.01500	1016.11018	5.10000	1013.81700	0.00	0.00		
0314	020	241540	2200	1546	61546	13.1	14.71100	11.80600	69.5	38.00430	1012.11013	8.09000	1010.51423	0.20	4.30		
0315	040	180800	1500	1438	21438	13.0	13.51300	12.30722	95.7	93.00829	1012.61014	2.08290	1011.51438	1.90	9.28		
0316	360	70500	200	1230	21030	13.8	14.51330	13.21800	98.0	97.00430	1011.01012	8.08000	1008.81630	4.40	10.45		
0317	070	221830	1000	0500	10430	15.4	17.61300	13.41900	94.8	85.01330	1009.31010	8.08000	1007.11500	0.00	0.00		
0318	060	240800	6000	0614	81524	10.9	12.11300	9.81618	77.3	65.00600	1012.71015	2.09280	1010.81524	0.10	1.73		
0319	060	140553	9000	1000	80430	12.0	13.51300	10.00430	82.1	75.01400	1014.81016	5.10000	1012.50430	0.00	0.00		
0320	070	210900	5000	1028	N/A	13.1	14.81500	11.61900	65.9	53.00800	1018.81020	6.09000	1017.21800	0.00	0.00		
0321	010	150430	15000	0430	901800	14.7	16.81400	11.70430	44.3	36.01300	1011.81014	2.08000	1008.81700	0.00	0.00		
0322	240	191700	13000	1600	600700	16.3	18.21700	14.40800	70.9	63.01400	1005.71007	4.07000	1003.41600	0.00	0.00		
0323	230	191900	2000	1300	41330	19.1	21.21511	17.20700	90.9	84.01000	1005.31006	8.08520	1004.10430	0.00	5.13		
0324	230	251700	7000	0430	600430	21.6	23.41300	19.50700	83.8	76.01600	1006.41008	8.09000	1004.11600	0.00	0.00		
0325	230	291800	3000	0430	10430	20.9	23.01500	19.20430	88.5	78.01500	1004.01006	1.08000	1001.11600	0.00	0.00		
0326	050	250600	1500	0830	30830	14.8	15.60430	14.11800	85.9	78.01700	1013.61015	5.19000	1008.40430	0.00	0.00		
0327	060	160800	12000	0600	350900	14.4	16.11400	13.10430	75.2	65.01400	1013.81016	5.09000	1010.51800	0.00	0.00		
0328	250	241400	4600	1223	450627	17.7	21.71500	13.70500	82.7	69.01500	1003.31005	8.07560	1001.11500	0.00	2.00		
0329	050	130500	7000	1700	2001000	17.6	20.81100	14.70600	83.3	65.01100	1006.91008	8.10000	1005.41600	0.00	0.00		
0330	240	171609	3600	1600	91609	19.0	20.71000	16.30700	88.8	77.01300	1005.81007	8.08000	1003.71500	4.00	3.25		
0331	240	291408	1000	0430	10430	19.2	20.51300	17.70618	95.7	91.01900	1001.31003	7.1100	999.01408	3.00	8.55		
MONTH (03)	240	331630	100	1800	11800	14.1	23.41300	6.50430	76.4	20.01400	1010.81020	9.1000	996.71505	24.80	69.25		
		0305	0305	0305	0305		0324	0302		0312		0310	0305				

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:789 YEAR:2024 MONTH:04 TIME:(L)															OBSERVATION TIME:0430L~1900L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME				
	DIR	SP TIME	MIN TIME	MIN TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	RA_TIME	TOTAL		
	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)				
0401	020	161730	15001500	31500	18.1	19.80430	15.61848	85.3	74.00430	1006.2	1008.5	10001004.1	11730	0.00	0.00	0.00			
0402	240	291600	12000430	20430	19.6	22.51523	15.80430	90.9	84.01200	1001.4	1004.1	0741	998.0	1708	0.00	0.00			
0403	220	291300	4000843	10843	21.2	22.71300	19.90900	95.5	91.01111	1001.1	1003.1	0642	999.0	1512	0.00	0.00			
0404	050	300844	4000430	10430	15.3	17.00430	14.41500	98.3	96.01900	1006.0	1009.1	0844	1003.4	1600	11.00	12.45			
0405	050	200430	18000430	30430	13.5	14.01300	12.70430	92.5	87.01450	1009.1	1010.5	1100	1007.1	10430	0.50	6.78			
0406	050	161200	25001700	41700	14.7	15.81100	13.50430	92.2	86.01100	1008.6	1010.1	0900	1007.1	11500	3.80	3.73			
0407	060	171900	25000430	40430	14.9	15.71400	14.20500	93.3	86.01400	1006.8	1008.4	0830	1004.7	1600	4.80	8.03			
0408	060	131700	25000430	30707	16.0	17.21200	14.70430	94.6	89.01400	1005.5	1006.8	1000	1004.4	40430	1.90	4.58			
0409	060	261300	100000430	120430	16.9	18.31400	15.20430	59.3	29.01800	1012.5	1013.8	1000	1009.8	0430	0.00	0.82			
0410	050	240900	42000540	160919	16.1	17.31400	15.00600	72.9	61.01400	1012.2	1014.2	0919	1010.5	1600	0.00	0.00			
0411	020	190121	60000700	150722	18.0	20.01400	16.20121	80.1	67.01400	1009.0	1011.1	1100	1006.8	1600	0.00	0.00			
0412	280	90737	40001900	111900	20.4	22.91200	18.70500	89.1	81.01200	1004.9	1006.8	1000	1002.4	1700	0.00	1.03			
0413	050	181100	20001900	21900	17.7	19.01134	16.81900	95.3	89.01200	1005.6	1007.1	0900	1004.4	40500	0.00	2.55			
0414	230	191800	4000530	20430	20.2	22.71800	17.70430	96.0	87.01624	1003.6	1006.1	0900	1001.1	11540	0.00	0.00			
0415	060	171900	2001900	11900	21.9	25.81530	19.30430	92.5	81.01530	1004.1	1005.1	0950	1002.4	40430	0.00	0.00			
0416	050	120430	1000600	10430	21.1	22.51330	19.50700	96.9	92.01130	1004.1	1005.8	0714	1002.4	1800	0.00	0.00			
0417	240	241830	2000600	10600	21.3	23.21400	19.60730	99.2	94.01500	1000.9	1003.1	0930	998.4	1500	0.20	2.77			
0418	060	250600	50000714	50714	18.5	20.41500	16.70600	83.3	67.01600	1004.2	1005.1	0942	1002.1	10430	0.00	0.00			
0419	020	171300	40001644	121644	18.5	20.51400	17.20430	75.1	64.00800	1003.3	1005.4	0700	1000.4	1847	1.30	2.15			
0420	230	221600	43001027	120631	21.9	23.91600	17.80430	92.5	88.01200	999.8	1001.4	0900	998.0	1700	0.00	0.97			
0421	060	171630	8001337	31400	21.9	26.61248	18.21830	85.3	65.01248	1001.8	1002.7	1100	999.7	0430	0.00	0.00			
0422	360	120530	8001203	30730	19.5	20.91449	18.10430	97.6	95.01113	1001.4	1002.7	1100	1000.0	1600	2.40	5.03			
0423	050	140630	6000730	20708	17.8	19.01204	16.90530	98.5	97.01200	1000.4	1001.7	0914	999.0	1517	0.20	1.50			
0424	050	171600	45000439	250430	19.5	21.61300	17.90430	86.4	76.01600	1004.6	1005.8	1100	1002.4	40430	0.10	2.05			
0425	020	150430	45001824	121914	17.6	18.41200	16.61900	71.2	49.01300	1002.7	1004.1	0430	1000.7	1700	1.80	8.27			
0426	330	111830	24000709	50709	18.9	20.71500	17.70500	94.6	88.01630	998.4	999.7	0800	996.3	1700	0.00	2.38			
0427	050	151735	30000627	41735	19.6	21.61100	18.30627	93.6	85.01100	1001.0	1002.4	0900	998.7	0500	0.00	0.00			
0428	230	221900	2000430	10430	20.8	23.11347	18.40500	95.9	87.01600	1000.8	1003.1	0823	998.7	1700	0.10	2.25			
0429	230	220800	80000430	601900	23.1	25.41300	21.00600	90.3	83.01200	999.8	1001.7	0900	997.7	1800	0.00	0.00			
0430	070	180630	2000600	10600	19.3	20.21900	18.51000	100.0	99.01130	997.5	998.7	1130	994.7	1530	22.20	14.50			
MONTH	050	300844	1000600	10843	18.8	26.61248	12.70430	89.6	29.01800	1003.9	1014.2	0919	994.7	1530	50.30	81.85			
(04)		0404	0416	0403		0421	0405		0409		0410			0430					

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:789 YEAR:2024 MONTH:05 TIME:(L)														OBSERVATION TIME:0430L~1900L			
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME	
	DIR	SP TIME (KT)	MIN (M)	TIME	MIN (100FT)	TIME	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)		
0501	060	221000	30000430		50430		16.8	17.51100	16.20530	93.5	84.01100	1004.21006.417501001.00430		1.60	6.43		
0502	060	230500	100000430		280600		17.2	18.21400	16.10430	54.4	41.01800	1008.31009.510001007.10430		0.00	0.00		
0503	030	211100	100001600		201300		18.3	19.71400	16.91000	66.3	50.00800	1008.31009.508001006.81600		0.00	0.00		
0504	020	130600	100000430		161900		19.2	20.41500	18.00430	80.1	69.01500	1004.71006.410001002.41700		0.00	0.00		
0505	230	171400	30000828		50828		20.8	23.51600	18.50828	94.2	89.00430	1001.81004.10930 999.71700		1.40	4.55		
0506	060	171500	5001200		11600		21.0	23.30730	20.11100	97.0	90.00900	1004.41005.819001002.10430		0.00	0.00		
0507	020	140800	32000430		60430		22.0	23.51200	20.30430	84.5	76.01200	1007.81008.810001006.11700		0.00	0.00		
0508	050	200714	40001800		100500		21.4	22.81300	20.10430	81.2	73.01300	1008.81009.809161007.80430		0.00	0.00		
0509	060	220430	100000430		300430		19.5	20.91100	17.70600	74.3	66.01100	1011.71012.808001010.11600		0.00	0.00		
0510	020	201300	120000430		280600		20.6	23.31600	17.70430	71.5	60.01500	1009.71011.509001007.81700		0.00	0.00		
0511	210	121800	70001200		700430		22.5	23.80900	21.00500	88.1	80.00900	1006.11008.108001003.41800		0.00	1.13		
0512	250	301500	15001634		31900		23.6	26.11300	21.51900	92.3	82.01300	1002.51003.719001001.11400		5.80	4.83		
0513	060	380500	32000727		80727		17.3	19.91400	13.30800	64.6	40.01800	1008.41009.807271006.80430		1.80	3.33		
0514	020	170430	120000430		1200600		20.0	22.11200	18.00500	50.9	26.01200	1007.81009.110001006.81600		0.00	0.00		
0515	020	130200	150000053		1201100		20.3	22.11700	16.00430	63.9	54.01900	1008.31009.510001006.80430		0.00	0.00		
0516	070	230430	150000430		300500		19.3	20.71600	18.21900	47.9	34.01500	1011.11013.207001008.51700		0.00	0.00		
0517	020	180430	150000430		350800		21.5	24.71300	18.50430	65.5	51.01200	1005.71007.107001004.11600		0.00	0.00		
0518	010	180700	70001800		91200		23.1	24.61225	21.40500	83.2	72.01000	1003.81005.410001002.41500		0.00	0.00		
0519	060	181700	100000430		100430		22.8	24.21100	21.20430	83.7	74.01400	1003.01004.108001002.10430		0.00	0.00		
0520	030	211800	12001130		31030		20.6	21.21230	19.80700	98.5	96.00430	1003.61004.819001002.40430	7.40	14.35	14.35		
0521	050	251700	15001339		31339		20.9	21.51330	20.20430	99.0	96.00618	1003.71004.407001002.71530	26.70	14.50	14.50		
0522	020	190800	20000430		50430		20.3	20.91500	19.90430	95.9	92.01531	1004.01005.110001003.11548	4.70	14.50	14.50		
0523	060	80830	12000430		30430		20.3	20.81600	20.01330	100.0	100.00430	1003.51004.809301002.40430	2.50	14.50	14.50		
0524	340	70600	10001839		21839		22.2	23.71300	20.40430	93.9	87.01400	1003.61005.109001002.40500	0.00	0.00	0.00		
0525	050	100530	1000430		10430		23.0	24.61130	22.00430	98.9	91.01200	1003.81005.107131002.11706	0.00	0.00	0.85		
0526	230	211500	6000647		30538		24.3	26.21100	22.40430	95.1	85.01100	1000.51002.10630 998.41700	0.00	0.00	0.00		
0527	220	291817	50001147		101023		24.4	25.91100	23.00430	95.9	91.01100	994.2 996.70430 991.01800	0.10	2.82	2.82		
0528	080	291500	200000430		80631		22.2	23.11400	21.20430	71.6	49.01700	998.71000.41900 995.00430	0.00	0.00	0.00		
0529	060	201200	200000430		2001100		21.9	23.11200	20.30430	65.7	51.00900	1002.71003.708001001.41600	0.00	0.00	0.00		
0530	030	170750	200000430		111900		22.3	24.51300	20.80430	80.1	71.01300	1001.31002.407291000.01500	0.00	0.00	0.00		
0531	230	161200	6000455		20455		25.4	27.91600	22.30500	93.0	84.01600	1001.61002.409001000.11600	0.00	0.00	0.00		
MONTH (05)	060	380500	1000430		11600		21.1	27.91600	13.30800	81.4	26.01200	1004.81013.20700 991.01800	52.00	81.80	81.80		
		0513	0525		0506			0531	0513		0514		0516	0527			

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:789 YEAR:2024 MONTH:06 TIME:(L)															OBSERVATION TIME:0500L~1900L				
DATE	MAX_WND		VIS	CEILING	TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME				
	DIR	SP TIME			MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL						
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)				
0601	060	251600	15001421	40430	20.0	20.80430	18.91520	99.7	98.00900	1005.01006.109351004.10430	10.60	13.68							
0602	060	361130	15000944	31100	18.5	19.51100	17.41900	99.9	99.01300	1002.51003.408301001.71315	28.40	14.50							
0603	040	160700	100000430	700430	21.6	22.81300	19.50430	55.9	44.01600	1003.71004.410001002.10430	0.00	0.00							
0604	020	180700	120000430	701800	22.8	24.61200	20.80500	49.0	37.01100	1005.11005.809001003.70430	0.00	1.28							
0605	010	260700	15001217	21217	19.8	21.70430	18.60841	94.7	69.00500	1004.41005.401001003.41519	3.80	12.35							
0606	030	180616	22000913	30913	20.6	22.51600	19.10616	94.3	84.01600	1003.71005.109001002.41700	2.60	8.50							
0607	050	120900	120000430	180700	22.9	24.01400	21.50500	84.4	77.00900	1001.91003.107001000.01700	0.00	0.00							
0608	170	81200	120000430	130430	24.0	25.51500	21.10430	86.9	80.00900	1000.41001.71000	999.01500	0.00	0.00						
0609	070	121730	22000600	31830	23.9	25.21100	23.00500	95.3	88.01300	1001.61002.408301000.70430	0.00	0.00							
0610	230	191837	22001030	20930	24.2	25.61500	22.10430	98.3	94.01548	1000.11001.70700	998.01613	0.20	3.50						
0611	230	251342	450000430	90430	25.7	27.01300	24.80430	96.7	91.01300	998.1	999.70652	996.01605	0.10	1.47					
0612	230	271538	8000430	10430	25.6	26.51100	24.50430	98.1	94.01015	996.8	998.00800	995.71453	9.80	4.52					
0613	050	201751	2001700	10630	24.8	26.21400	23.01805	99.9	99.01430	995.9	997.00900	994.71700	27.10	3.05					
0614	230	221900	15000814	20741	24.8	26.91414	22.40430	99.5	95.01430	995.0	996.00814	993.71539	0.50	2.35					
0615	240	351446	8001446	31446	25.4	26.11437	24.60500	99.9	99.00900	996.6	997.71900	994.70430	11.00	4.85					
0616	240	261147	15000756	30700	24.9	25.51139	24.10822	99.7	97.01029	999.11000.41000	997.71748	7.30	6.55						
0617	230	231553	36001524	91524	25.5	26.01400	24.90430	99.6	98.01300	997.8	998.71000	996.71553	2.40	5.43					
0618	050	150500	20001830	31838	22.2	22.71300	21.80430	99.1	98.00631	1000.31001.71030	998.71605	0.60	12.47						
0619	230	171600	2000430	10430	24.4	26.71500	22.30430	98.9	94.01431	998.81000.40800	996.31800	0.10	0.57						
0620	230	191900	6000430	30430	26.7	29.11300	24.80500	93.7	87.01300	996.9	998.40900	995.71500	0.00	0.00					
0621	230	210700	200000430	1600430	27.1	28.91200	25.50600	88.1	79.01600	996.8	998.00800	995.31500	0.00	0.00					
0622	230	231500	42000430	2000700	27.3	28.81300	25.30430	87.3	74.01600	997.2	998.00700	996.01600	0.00	0.00					
0623	230	231500	90000600	2201100	27.6	29.51200	26.10500	87.9	76.01300	998.1	999.00800	996.71600	0.00	0.00					
0624	220	231500	150002356	122356	27.7	29.41400	25.42400	89.5	78.01500	999.41002.42325	998.01600	0.00	0.00						
0625	050	120100	150000100	70500	27.3	29.51500	24.90500	91.5	86.01500	1001.91002.708001000.71600	0.00	0.00							
0626	070	111655	150001655	71535	26.5	27.81246	25.10430	88.3	81.01400	1005.11006.111001004.11500	0.00	0.00							
0627	220	141700	5000530	30530	28.2	29.51400	25.50515	90.9	84.01200	1003.61005.105301001.41700	0.00	0.00							
0628	210	181300	200000430	1501800	28.4	30.01300	26.50500	87.1	77.01300	1001.51003.10700	999.71800	0.00	0.00						
0629	220	241400	200000430	401900	28.5	30.11400	26.50430	87.6	75.01300	999.31000.40700	998.01500	0.00	0.00						
0630	220	251100	200000430	1500600	27.9	29.21400	26.20500	88.9	82.01429	997.9	999.40900	997.01600	0.00	0.00					
MONTH (06)	060	361130	2001700	10430	24.8	30.11400	17.41900	91.0	37.01100	1000.11006.10935	993.71539	104.50	95.07						
		0602	0613	0612		0629	0602		0604		0601	0614							

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:789 YEAR:2024 MONTH:07 TIME:(L)														OBSERVATION TIME:0500L~1900L			
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME TOTAL (HR)
	DIR	SP TIME (KT)	MIN TIME (M)		MIN TIME (100FT)		MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)		
0701	220	211800	8000	1119	401134		27.8	29.51400	26.20500	91.3	84.01400	997.3	998.70800	995.71600	0.00	0.25	
0702	230	220600	15000	0500	2001700		28.2	29.61400	26.60500	86.4	77.01600	998.7	999.70900	997.70500	0.00	0.00	
0703	230	170200	12000	0113	2001900		28.8	31.61500	26.20500	81.5	66.01400	1004.4	1005.80900	1001.70113	0.00	0.00	
0704	230	150600	12000	0500	N/A		28.8	32.11200	26.20500	87.1	68.01200	1003.7	1005.40800	1001.41700	0.00	0.00	
0705	210	141900	12000	0500	N/A		29.1	30.51200	26.60500	85.1	76.01600	1000.6	1002.10900	999.01600	0.00	0.00	
0706	210	191600	12000	0500	N/A		29.8	32.51400	27.10500	75.1	64.01300	1000.5	1001.71100	999.70500	0.00	0.00	
0707	200	151500	12000	0500	N/A		29.3	31.91300	26.80500	85.7	71.01300	1001.4	1002.71000	999.71700	0.00	0.00	
0708	200	211800	12000	0500	N/A		28.9	31.21200	26.70500	84.5	73.01400	1000.0	1001.40800	998.41600	0.00	0.00	
0709	210	171700	12000	0333	1501000		28.6	31.21300	26.20333	82.9	63.01300	1000.0	1001.40900	998.70333	0.00	0.00	
0710	220	211400	12000	0500	1500500		28.7	30.81400	26.40500	81.1	66.01400	999.9	1001.40800	997.71700	0.00	0.00	
0711	230	211800	12000	0500	1501900		28.4	30.21200	26.30600	85.3	75.01400	997.1	998.70900	995.31600	0.00	0.00	
0712	230	200700	12000	0500	1501500		27.9	29.51300	26.30600	87.2	76.01300	995.6	996.70800	994.31600	0.00	0.00	
0713	230	190700	12000	0500	1500500		28.2	30.31200	26.30600	86.9	72.01200	996.6	998.42000	995.70500	0.00	0.00	
0714	240	150600	3600	0515	800500		28.5	30.61200	26.40500	91.0	78.01200	1000.5	1001.41900	999.40500	0.00	0.00	
0715	060	161305	3200	1817	61751		28.6	30.61100	26.40500	86.7	69.01100	1002.3	1003.40626	1000.71600	0.00	0.00	
0716	020	140700	4500	0527	70527		29.2	30.81300	27.20527	88.3	76.01100	1002.1	1003.10900	1001.11600	0.00	0.00	
0717	180	131700	2000	0500	20500		29.7	31.61400	27.00555	83.9	74.01400	1002.3	1003.81000	1000.71600	0.00	0.00	
0718	240	150700	2000	0500	N/A		30.4	32.71300	28.10500	77.7	67.01300	1001.5	1003.11000	999.71800	0.00	0.00	
0719	240	150500	2500	0090	N/A		30.1	32.21200	28.10500	82.5	69.01200	999.9	1001.10800	998.41700	0.00	0.00	
0720	020	150631	1800	0060	2000600		29.6	30.61000	27.30500	84.3	76.01000	1000.7	1001.70900	999.71600	0.00	0.00	
0721	070	141000	1600	00631	700631		29.7	30.71500	27.50500	87.4	81.01500	1000.7	1001.70631	999.41700	0.00	0.00	
0722	030	161000	2000	0500	111100		29.8	31.11116	27.70500	83.3	73.01000	998.7	1000.10600	997.41600	0.00	0.00	
0723	060	221400	2000	0500	150700		29.4	31.41400	27.40500	81.7	71.01100	994.3	996.00500	992.31600	0.00	0.00	
0724	050	431432	3200	1037	91434		28.2	30.10800	27.01100	85.9	72.00800	985.8	989.30500	982.21800	14.20	8.75	
0725	060	530727	1100	1723	41723		26.4	27.10700	25.61900	98.1	93.00600	973.4	975.21900	972.50847	88.00	14.03	
0726	190	500500	1300	1121	51053		26.3	27.01530	25.60530	97.7	87.00500	983.5	988.61900	978.20500	14.30	14.03	
0727	220	281500	7000	0600	120800		27.7	29.21400	26.50600	91.9	83.01500	998.7	1000.71900	995.70500	0.10	3.75	
0728	060	132100	8000	0500	161900		28.4	29.81000	26.60500	91.7	86.01300	1002.1	1003.40700	1000.71600	0.00	0.00	
0729	060	191400	5000	1600	90500		28.4	29.71200	27.10500	91.5	83.01500	1001.0	1002.11000	999.71535	0.10	0.90	
0730	170	101600	6000	0630	50630		28.4	29.81400	26.70500	92.2	85.01600	999.5	1000.10815	998.70500	0.00	0.00	
0731	210	231400	2000	0500	100500		28.8	29.81600	27.30500	85.1	77.01400	1000.5	1001.40900	999.01700	0.00	0.00	
MONTH (07)	060	530727	1100	1723	20500		28.7	32.71300	25.61900	86.5	63.01300	998.2	1005.80900	972.50847	116.70	41.72	
		0725		0725	0717			0718		0709			0703		0725		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:789 YEAR:2024 MONTH:08 TIME:(L)														OBSERVATION TIME:0500L~1900L						
DATE	MAX_WND		VIS		CEILING (100FT)	TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME TOTAL (HR)				
	DIR	SP TIME (KT)	MIN	TIME (M)		MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)						
0801	230	211800	12000	2001	N/A	29.3	30.9	1500	27.4	0500	85.3	77.0	1400	999.2	1000.4	0700	997.7	1600	0.00	0.00
0802	240	180620	45000	0541	90541	28.9	31.4	1400	27.1	0521	89.5	78.0	1400	998.2	999.4	0800	996.7	1700	0.00	0.00
0803	240	130700	40000	0510	90510	29.0	30.3	1400	27.2	0551	91.2	85.0	1200	999.2	1000.4	1000	998.0	1600	0.00	0.00
0804	140	71200	3000	1038	60714	29.3	30.9	1443	27.6	0500	89.5	84.0	1402	999.3	1000.4	0640	997.4	1600	0.00	0.00
0805	130	91700	15000	0518	50500	29.3	30.8	1400	27.3	0518	87.1	76.0	1200	998.3	999.4	0800	996.7	1700	0.00	0.00
0806	020	110800	120000	0500	160600	29.3	30.9	1000	27.1	0500	81.9	68.0	1400	998.3	999.7	0900	996.4	1700	0.00	0.00
0807	010	80900	120000	0500	1800500	29.5	30.9	1300	27.1	0500	74.3	61.0	1100	998.2	999.4	1000	996.7	1600	0.00	0.00
0808	200	151700	36000	0525	90500	29.5	31.2	1400	27.1	0500	84.1	67.0	1500	997.8	999.0	0900	996.0	1500	0.00	0.00
0809	180	91400	60000	0500	2000700	29.4	30.9	1600	26.9	0600	83.5	76.0	1300	996.4	998.0	0831	994.7	1600	0.00	0.00
0810	210	101800	18000	0530	30817	29.0	30.2	1507	27.9	0500	92.5	84.0	1500	995.1	996.7	0900	993.7	1500	0.00	0.00
0811	210	181600	22000	0500	50713	29.4	31.6	1400	27.6	0600	89.1	77.0	1400	994.2	995.7	0730	992.7	1500	0.00	0.00
0812	230	150630	15000	0600	30600	29.6	31.3	1500	27.7	0500	87.7	77.0	1200	994.9	996.0	0830	993.7	1500	0.00	0.00
0813	210	130531	36000	0651	90651	29.1	31.8	1300	27.8	0600	87.1	75.0	1300	997.4	998.7	1000	996.4	0500	0.00	0.00
0814	020	151149	2500	1131	51131	27.3	28.3	1000	25.2	1221	85.7	79.0	0600	998.3	999.7	0900	997.4	0500	0.00	0.00
0815	120	131324	500	1304	21304	26.8	29.3	0940	24.9	1421	92.9	81.0	0940	997.5	998.7	0900	996.3	1548	16.30	4.12
0816	040	120529	3200	1531	61531	27.5	29.2	1400	25.8	0500	90.9	85.0	1400	998.0	999.0	0932	997.4	0500	1.50	0.63
0817	010	110600	90000	0700	600800	28.4	29.8	1100	26.5	0500	84.9	76.0	0900	1000.3	1001.1	10900	999.4	0500	0.00	0.00
0818	200	112037	120000	0600	202037	28.4	30.1	1400	26.2	0600	85.1	77.0	1400	999.2	1000.7	0900	997.7	1600	0.00	0.00
0819	230	211753	36000	1331	90846	27.8	29.5	1300	26.2	0846	90.9	84.0	1800	996.6	997.4	0817	995.3	1548	3.40	3.13
0820	210	281622	36000	0822	90518	26.9	28.4	1300	26.1	0500	90.7	84.0	1000	998.6	999.7	0822	997.4	1600	0.90	3.63
0821	220	241300	18000	0624	50624	26.8	28.3	1300	25.8	0700	90.9	82.0	1300	999.9	1000.7	1000	998.7	1600	7.10	2.38
0822	230	200500	200000	0500	600900	26.6	28.0	1400	25.2	0600	90.7	85.0	1300	1001.0	1002.4	0900	999.4	1700	0.00	0.00
0823	230	110752	5000	0630	20552	27.4	29.1	1300	25.6	0630	92.7	86.0	1400	1001.5	1002.7	0830	1000.1	1500	0.10	2.90
0824	140	81400	12000	0500	30500	27.6	29.1	1400	26.0	0600	91.3	83.0	1300	1001.5	1002.7	0812	1000.1	1600	0.00	0.58
0825	070	80838	30000	0600	50600	27.9	29.5	0800	26.0	0500	88.5	80.0	0800	1000.6	1002.1	10900	999.0	1600	0.00	0.00
0826	180	111600	36000	0549	2001700	28.2	29.3	0900	25.8	0549	82.7	74.0	1500	998.7	1000.4	0900	996.7	1700	0.00	0.00
0827	230	191900	30000	0500	50500	28.6	30.3	1400	26.7	0500	87.9	76.0	1400	995.7	997.7	0900	993.3	1600	0.00	0.00
0828	080	121345	2000	1056	40750	27.3	28.8	1247	26.1	1130	93.6	89.0	1247	995.6	996.7	1000	994.7	0500	3.80	1.97
0829	010	90500	80000	0500	250700	28.5	30.0	1200	26.3	0600	81.7	71.0	1100	998.2	999.0	0900	997.0	0500	0.00	0.00
0830	150	81400	43000	0600	N/A	28.8	30.0	0900	26.8	0500	84.9	71.0	0900	1000.4	1001.4	1000	999.4	1600	0.00	0.00
0831	330	70500	45000	0531	1501800	29.0	30.1	1100	26.9	0500	85.3	77.0	1000	1001.4	1002.4	0800	1000.1	1400	0.00	0.00
MONTH (08)	210	281622	500	1304	21304	28.4	31.8	1300	24.9	1421	87.6	61.0	1100	998.4	1002.7	0830	992.7	1500	39.20	21.82
		0820	0815	0815	0815			0813		0815		0807				0823		0811		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:789 YEAR:2024 MONTH:09 TIME:(L)														OBSERVATION TIME:0500L~1900L								
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH			SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME				
	DIR	SP TIME	MIN	TIME	MIN	TIME	MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MAX TIME	MEAN	MAX TIME	MIN TIME	TOTAL	TOTAL					
	(KT)		(M)		(100FT)		(°C)	(°C)	(°C)	(%)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(HR)					
0901	050	70800	50000500		N/A		29.3	30.2	1600	27.1	0500		82.7	77.0	0900	1000.5	1001.7	0900	999.0	1600	0.00	0.00
0902	360	90743	32000630		60630		29.6	31.7	1100	27.4	0534		82.7	67.0	1200	1000.6	1002.4	1000	999.4	1500	0.00	0.00
0903	080	161600	80000500		120700		29.0	30.6	1200	27.1	0500		77.3	63.0	1200	1000.3	1002.1	0900	998.4	1600	0.00	0.00
0904	050	261200	110000500		250900		28.7	30.2	1200	27.0	00500		77.7	71.0	1100	997.4	998.7	0800	996.0	1700	0.00	0.00
0905	060	251000	50000641		150637		29.0	30.1	1300	27.3	0700		78.3	69.0	1300	997.0	998.0	1900	996.4	0500	0.00	0.38
0906	060	211200	80000712		70534		28.9	30.4	1300	27.3	0534		85.3	78.0	1100	1000.2	1001.1	1000	998.0	00500	0.00	0.22
0907	060	181000	25001133		51133		28.1	29.6	1000	26.1	1150		87.5	76.0	1000	1002.9	1004.1	1118	1001.7	0500	0.90	1.10
0908	070	141100	45000914		60533		28.2	29.5	1300	26.5	0520		87.1	80.0	1300	1002.7	1004.1	0800	1001.1	1600	0.00	1.13
0909	060	191200	60001700		150500		28.7	30.2	1400	26.3	0500		80.7	75.0	1000	1000.7	1002.1	0900	999.4	1700	0.00	0.00
0910	040	130700	70000500		250500		29.4	31.1	1200	26.9	0600		66.7	53.0	1200	998.9	1000.4	0800	997.4	1700	0.00	0.00
0911	170	131600	36001640		1001900		29.9	32.1	1300	27.4	0600		70.2	59.0	0900	999.4	1000.7	0900	998.0	1628	0.00	0.00
0912	080	171700	32000630		80630		29.1	30.4	1100	27.1	0500		83.2	77.0	1100	1001.0	1002.4	0900	999.7	1600	0.00	0.00
0913	060	191000	70000529		130529		29.2	30.7	1100	27.5	0548		78.8	70.0	1100	998.6	1000.4	0900	996.4	1700	0.00	0.32
0914	040	261820	8000756		20800		25.2	27.3	0500	23.2	0824		88.1	71.0	1800	995.1	996.7	0756	993.7	1500	49.20	10.07
0915	050	211300	18000831		50831		28.0	29.5	1600	25.8	0842		78.7	69.0	1400	994.6	995.7	1100	993.3	30500	6.00	4.87
0916	070	171900	80000704		150648		28.9	30.3	1300	27.7	0717		84.0	75.0	1200	998.0	999.0	1900	996.4	0500	0.00	0.22
0917	060	231100	90000700		161300		29.1	30.1	1100	28.1	0500		82.7	78.0	1100	1000.0	1001.1	1000	999.0	00500	0.00	0.00
0918	050	261900	60000557		150557		29.0	30.1	1300	27.3	0700		71.1	63.0	1600	998.4	999.7	0800	996.4	1800	0.50	0.77
0919	050	150500	100000500		100500		28.7	30.3	1000	25.7	0600		76.8	67.0	1500	995.4	996.7	0900	994.0	1500	0.80	1.45
0920	180	91000	110001200		160600		29.2	30.3	1500	27.2	0600		81.7	76.0	1100	997.6	998.7	1000	996.4	0500	0.00	0.00
0921	060	201900	180000500		100627		29.5	30.6	1200	27.6	0600		78.0	68.0	1000	997.0	998.0	0743	995.7	1700	0.00	0.00
0922	050	350500	18001419		51530		23.8	25.2	0600	23.1	1500		91.3	86.0	0600	1001.3	1002.7	1900	998.0	00500	40.70	14.03
0923	050	250700	32000500		70500		22.5	23.0	1800	21.8	0700		92.9	89.0	1045	1005.7	1007.4	1000	1004.8	1400	10.20	14.03
0924	020	130500	26001032		51032		24.2	25.0	1700	22.7	0500		90.5	87.0	0900	1004.2	1005.4	1000	1002.7	1440	1.60	9.47
0925	100	131900	120000500		80919		26.4	27.6	0919	25.2	0500		89.7	84.0	1300	1003.4	1004.8	0900	1002.4	0500	0.00	1.82
0926	050	160600	25000916		40600		25.4	26.3	1400	24.2	0630		88.9	78.0	1500	1003.7	1005.1	0812	1002.4	1500	6.80	7.95
0927	060	271600	80000910		131723		26.6	28.1	1000	25.7	0600		81.1	74.0	1000	1002.6	1003.8	1000	1001.4	1500	0.00	1.25
0928	060	271100	120001900		161200		26.8	27.8	1300	25.7	0500		73.2	68.0	1800	1003.7	1005.1	0900	1002.4	0500	0.00	0.00
0929	050	271100	60000846		160846		26.9	28.0	1400	25.2	0900		77.9	72.0	0600	1002.2	1003.8	0846	1000.7	1600	0.00	0.72
0930	060	361900	36001536		90554		27.4	28.5	1110	26.2	0500		85.5	79.0	1300	999.7	1001.1	10700	997.4	1515	1.90	3.10
MONTH	060	361900	8000756		20800		27.8	32.1	1300	21.8	0700		81.7	53.0	1200	1000.1	1007.4	1000	993.3	30500	118.60	72.88
(09)		0930	0914		0914				0911		0923			0910				0923		0915		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:789 YEAR:2024 MONTH:10 TIME:(L)														OBSERVATION TIME:0500L~1900L			
DATE	MAX_WND		VIS	CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME		
	DIR	SP		TIME	MIN	TIME	MEAN	MAX	TIME	MIN	TIME	MEAN	MAX	TIME		MIN	TIME
	(KT)		(M)	(100FT)		(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(mm)	(mm)	(HR)		
1001	050	451506	15001911	41741		26.3	28.10942	23.51930	85.1	78.01400	998.01001.11930	996.71329	4.00		7.35		
1002	050	441039	28000605	50605		20.9	22.90515	19.91800	73.8	67.01400	1004.11005.81900	1001.70515	0.00		8.72		
1003	050	411511	32001744	81744		20.5	21.00800	19.91900	67.9	60.00500	1006.61007.81000	1005.80500	0.10		4.03		
1004	030	310900	20001609	51609		20.2	21.71200	19.30500	74.6	64.01200	1008.71010.11000	1007.81414	1.10		4.58		
1005	040	240100	15000651	30500		22.1	23.61606	20.90500	94.6	84.00015	1006.61008.10900	1005.80500	9.50		10.68		
1006	050	181331	20001127	51127		25.0	26.21416	24.10500	89.7	84.01416	1006.91008.51000	1005.81400	1.20		1.62		
1007	080	211900	20000730	40709		24.4	25.71200	23.50800	85.0	77.01200	1007.81009.10830	1006.80500	0.00		2.40		
1008	060	261100	50000950	91000		22.3	23.11400	21.40500	78.4	69.01800	1008.81010.10950	1007.81500	0.00		3.08		
1009	060	220700	110000500	250500		22.1	22.91400	21.50500	63.9	60.01600	1007.71009.51000	1006.11500	0.00		0.00		
1010	060	191000	110000500	250500		22.5	23.51200	21.80600	54.3	39.01600	1007.71009.10900	1006.80500	0.00		0.00		
1011	050	200900	90001000	1401000		22.7	23.71100	21.00500	60.4	46.01400	1008.51009.80900	1007.41500	0.00		0.00		
1012	050	221300	90000600	300600		23.2	24.01400	22.00600	69.4	62.01100	1009.71011.10900	1008.81500	0.00		0.00		
1013	050	211400	50001906	130900		25.1	26.71300	23.20500	79.3	73.01000	1008.51009.80900	1007.11500	0.00		0.00		
1014	060	151400	90000500	161000		25.4	26.71200	23.50600	77.9	70.01200	1006.81008.10800	1005.41500	0.00		0.00		
1015	050	191000	36001800	61800		25.4	27.21200	24.00500	82.1	71.01200	1007.21008.51000	1005.80500	0.00		0.50		
1016	060	231900	60000500	80500		24.9	26.01200	24.00500	83.7	75.01400	1009.41010.50900	1008.50500	0.00		1.03		
1017	040	191000	50001825	91900		25.4	26.61300	24.10500	80.3	75.01000	1007.51009.10800	1006.11500	0.00		0.00		
1018	030	140500	50001900	201200		26.0	28.01200	24.70500	82.5	68.01200	1005.61006.80900	1004.11600	0.00		0.00		
1019	080	291900	38001350	61350		25.7	27.51300	23.81900	84.6	76.01900	1008.31010.81900	1006.40500	0.00		0.00		
1020	060	350500	150000500	200500		22.4	23.01600	21.80800	70.5	65.01400	1012.71014.50900	1011.51600	0.00		0.00		
1021	060	231900	140001800	161700		23.6	25.61400	21.40600	70.5	63.01100	1009.41011.50900	1007.51500	0.00		0.00		
1022	080	241800	110000900	120500		24.0	25.01400	23.10500	78.5	76.01400	1008.11009.50900	1007.11400	0.00		0.00		
1023	080	381900	120000648	200500		21.5	22.00500	21.01600	60.5	46.01500	1008.41010.50832	1006.41231	0.00		0.90		
1024	050	401300	90001636	300411		20.5	21.51900	19.30600	60.2	57.01300	1005.01007.10900	1003.41400	0.00		0.92		
1025	050	381726	45002226	122400		22.5	23.51600	21.10500	72.0	67.00700	1002.31004.10900	1000.41500	0.00		3.02		
1026	040	320100	15001224	21224		22.7	23.91900	22.00600	95.3	84.00100	1001.51002.70900	1000.40354	0.80		14.78		
1027	050	181300	160001800	150500		24.5	25.61300	23.51900	78.1	72.00900	1002.81004.10800	1001.11500	0.00		0.00		
1028	060	290500	160000500	151200		21.1	21.40600	20.51200	70.9	66.01500	1005.31006.81000	1003.70500	0.00		0.00		
1029	080	261900	70001100	250700		21.2	22.01100	20.60500	62.2	57.01900	1006.41008.10900	1005.11500	0.00		0.00		
1030	050	391600	70001900	201800		21.6	23.31300	19.00600	64.1	57.00500	1006.21008.50800	1004.11600	0.00		0.78		
1031	060	511900	36001643	71643		22.2	24.21900	21.50500	84.6	75.00500	997.11001.10800	991.31900	6.40		12.35		
MONTH	060	511900	15001911	21224		23.2	28.10942	19.00600	75.3	39.01600	1006.51014.50900	991.31900	23.10		76.75		
(10)		1031	1001	1026			1001	1030		1010		1020			1031		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:789 YEAR:2024 MONTH:11 TIME:(L)														OBSERVATION TIME:0500L~1900L							
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME					
	DIR	SP TIME (KT)	MIN (M)	TIME	MIN (100FT)	TIME	MEAN (°C)	MAX (°C)	MIN (°C)	TIME	MEAN (%)	MIN (%)	TIME	MEAN (hPa)	MAX (hPa)		TIME (hPa)	MIN (mm)	TIME (mm)	TOTAL (HR)	
1101	350	300700	32000	0700	60500		22.0	22.9	0500	20.8	1300	89.7	73.0	1900	996.3	1004.1	11900	985.9	0500	4.30	12.03
1102	080	181200	12000	0500	N/A		22.4	23.5	1100	21.4	1800	68.4	63.0	1200	1011.0	1012.8	1900	1008.5	0500	0.00	0.00
1103	060	190800	7000	1700	N/A		21.5	22.5	1100	20.4	0600	67.8	61.0	1100	1012.1	1013.8	1000	1010.5	1500	0.00	0.00
1104	020	220700	5000	0720	501800		22.2	23.9	1300	20.5	0600	68.0	58.0	1000	1011.5	1013.2	1000	1010.1	11500	0.00	0.00
1105	060	291300	5000	0500	250500		21.2	22.0	1000	20.5	0500	61.5	57.0	0700	1013.2	1014.8	0900	1011.8	1400	0.00	0.00
1106	060	331200	10000	0500	321500		18.9	19.9	1000	18.0	0600	53.9	49.0	1800	1016.3	1017.2	0900	1014.8	0500	0.00	0.00
1107	060	321039	12000	0500	500600		18.8	19.8	1300	17.0	0500	56.3	52.0	0900	1015.2	1016.9	0900	1013.8	1433	0.00	0.00
1108	060	291900	12000	0500	401700		19.9	20.8	1300	18.5	0600	62.1	56.0	1000	1012.4	1014.2	0900	1010.8	1400	0.00	0.00
1109	060	291000	12000	0500	180600		21.8	23.1	1300	21.0	0500	69.4	59.0	1300	1010.6	1011.8	0900	1009.5	1418	0.00	0.00
1110	020	110700	9000	0600	350500		22.8	24.9	1300	21.1	0600	69.6	54.0	1300	1009.6	1011.5	1000	1008.5	1400	0.00	0.00
1111	060	231000	12000	0500	201600		21.5	22.3	1300	20.5	0500	72.4	65.0	1400	1009.9	1011.8	0900	1008.5	1500	0.00	0.00
1112	060	291539	8000	1300	111418		20.8	21.7	1100	20.2	1700	78.0	74.0	1100	1008.9	1010.8	1000	1007.4	1539	0.00	1.03
1113	050	291631	4000	1822	91817		20.7	21.4	1300	19.7	0700	75.7	70.0	1100	1008.3	1009.5	0900	1007.1	11500	0.00	5.83
1114	010	230930	3600	0500	50737		21.9	23.5	1230	20.2	0500	91.9	87.0	1230	1005.8	1007.4	0900	1004.1	11500	0.00	9.43
1115	050	311100	1800	0500	20500		22.3	23.2	1000	21.7	1930	93.5	87.0	1036	1002.8	1004.1	0821	1001.4	1400	0.00	12.18
1116	050	330500	10000	0500	150500		22.4	23.7	1400	21.0	0800	74.9	66.0	1400	1005.0	1006.4	0900	1003.1	0500	0.00	0.00
1117	070	311900	10000	1900	220600		22.4	23.4	1100	21.2	1900	75.8	69.0	1200	1009.7	1012.2	1900	1007.8	0500	0.00	0.00
1118	060	360500	10000	0500	220500		17.8	18.5	1000	17.4	1800	64.6	62.0	0900	1016.7	1017.9	1000	1015.5	0500	0.00	0.00
1119	050	290500	4000	1009	121009		16.4	17.0	1300	15.4	1100	74.5	66.0	0500	1015.9	1017.9	1000	1014.2	1500	0.30	3.48
1120	050	251018	5000	1733	101800		16.8	17.8	1200	16.1	1800	76.5	68.0	1000	1013.6	1014.8	0800	1011.8	1500	4.50	7.32
1121	060	251444	2200	1330	51017		15.2	16.3	1900	14.2	1444	86.3	70.0	1900	1013.6	1015.5	1000	1012.1	0500	6.10	10.38
1122	060	271700	12000	1800	250500		16.5	17.2	1100	15.7	0500	64.7	60.0	1100	1014.0	1015.2	1000	1013.2	0500	0.00	0.00
1123	060	291400	9000	1200	221300		17.3	17.9	1200	16.2	0500	64.9	61.0	1500	1015.7	1017.2	1000	1014.5	1400	0.00	0.00
1124	050	260600	15000	0500	351900		17.3	18.1	1900	16.3	0500	70.1	66.0	1000	1015.6	1017.9	0900	1014.2	1400	0.00	0.00
1125	020	251000	5000	0600	90619		17.2	18.1	1427	16.1	0700	89.1	86.0	1400	1011.6	1013.8	0900	1010.1	11400	6.20	11.55
1126	050	240600	20000	0500	250500		17.7	19.2	0800	16.0	1700	58.9	47.0	1000	1013.4	1015.5	0900	1011.8	1500	0.10	1.50
1127	050	130900	25000	0500	N/A		16.0	17.4	1300	14.6	0600	52.7	46.0	1500	1014.6	1016.5	0900	1012.8	1500	0.00	0.00
1128	040	190800	25000	0500	N/A		15.9	18.1	1200	13.6	2000	32.7	26.0	1200	1014.6	1016.9	0900	1012.5	1506	0.00	0.00
1129	040	200700	30000	0500	N/A		15.1	15.9	1500	13.9	0631	28.2	22.0	1200	1014.6	1016.9	0900	1012.5	1500	0.00	0.00
1130	030	170500	25000	0800	1601500		15.7	17.4	1200	13.8	0500	53.7	44.0	1200	1011.1	1013.5	0800	1008.8	1500	0.00	0.00
MONTH (11)	060	360500	18000	0500	20500		19.3	24.9	1300	13.6	2000	68.2	22.0	1200	1011.5	1017.9	1000	985.9	0500	21.50	74.75
		1118	1115	1115	1115				1110	1128			1129		1118		1101				

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:789 YEAR:2024 MONTH:12 TIME:(L)														OBSERVATION TIME:0500L~1900L					
DATE	MAX_WND		VIS		CEILING		TEMPERATURE				RH		SEA_LEVEL_PRESSURE		RA_AMT		TOTAL RA_TIME (HR)		
	DIR	SP TIME (KT)	MIN	TIME (M)	MIN (100FT)	TIME	MEAN (°C)	MAX (°C)	MIN (°C)	TIME (%)	MEAN (%)	MIN (%)	TIME (hPa)	MAX (hPa)	TIME (hPa)	TOTAL (mm)			
1201	350	120600	20000	0700	N/A		17.9	20.7	1300	15.4	0500	66.9	53.0	1300	1007.7	1009.5	090001005.8	1600	0.00
1202	010	160800	10000	0500	220900		19.1	21.6	1400	16.7	0500	69.8	55.0	1300	1008.9	1010.1	109001007.8	1400	0.00
1203	050	250900	9000	1300	160500		19.1	20.0	1100	18.1	1900	79.2	74.0	1000	1010.4	1012.2	100001009.1	0500	0.00
1204	050	250500	8000	0600	131141		17.1	17.9	1141	16.8	0700	75.3	73.0	1200	1011.6	1013.2	2090001010.1	1500	0.00
1205	050	180500	9000	1600	161600		17.7	19.3	1300	16.5	0700	69.5	59.0	1300	1010.8	1012.2	2070001009.5	1400	0.00
1206	050	231700	6000	1127	91127		15.8	16.3	0800	15.2	1800	82.7	80.0	2136	1011.3	1012.8	21360009.5	1500	0.38
1207	060	281800	9000	1643	120600		15.0	15.9	1300	13.9	1800	73.5	63.0	1600	1013.2	1014.8	190001011.8	1300	0.88
1208	060	311600	2800	1105	251100		12.5	12.9	0706	12.2	1423	55.1	47.0	1700	1017.4	1018.9	084701016.2	1400	0.00
1209	050	220800	10000	0500	181200		13.0	13.9	1800	11.9	0500	64.7	51.0	0500	1015.0	1017.2	080001012.8	1400	0.00
1210	030	180800	12000	0500	201700		15.9	17.1	1200	14.5	0500	71.1	67.0	1200	1011.8	1013.8	090001010.1	1500	0.00
1211	080	241841	3600	1900	70638		16.6	17.8	1400	15.1	1900	85.9	81.0	1100	1010.6	1012.1	190001008.8	1400	0.32
1212	060	280200	8000	1900	150036		12.7	13.5	0036	12.3	1000	66.5	60.0	1000	1014.5	1016.5	080001012.8	1500	0.40
1213	080	231900	10000	0500	151100		13.8	14.4	1200	13.3	0500	73.0	67.0	1900	1014.6	1016.2	190001013.2	1400	0.00
1214	060	260800	4500	1200	350700		10.7	11.2	1400	10.1	0800	44.9	39.0	1400	1020.6	1022.9	100001018.9	1600	0.00
1215	070	201000	5000	0644	350700		10.5	11.8	1300	8.9	0600	43.7	37.0	1500	1020.1	1022.2	090001018.2	1600	0.00
1216	060	171000	8000	0600	2000500		11.8	12.7	1500	10.5	0700	44.6	36.0	1000	1017.3	1018.9	090001015.8	1500	0.00
1217	060	191600	9000	1600	350900		12.7	14.1	1400	10.8	0700	55.3	44.0	1400	1015.9	1017.2	100001014.2	1500	0.00
1218	080	291900	9000	1700	N/A		13.3	14.4	1200	11.8	0700	35.3	29.0	0600	1017.2	1018.2	090001015.8	1300	0.00
1219	060	300700	11000	0500	251937		9.1	10.6	1800	7.6	0900	48.6	44.0	1100	1018.9	1021.6	100001016.5	1600	0.00
1220	050	191300	20000	0500	300500		12.8	14.2	1300	10.6	0600	55.3	46.0	1000	1014.0	1016.2	090001012.1	1400	0.00
1221	060	241300	8000	1900	450500		12.9	14.0	1000	12.2	1700	57.8	53.0	0800	1015.2	1017.5	190001013.8	0500	0.00
1222	060	280700	8000	0600	281800		9.3	9.5	0900	8.8	0700	43.9	33.0	1000	1019.6	1021.9	100001017.5	1400	0.00
1223	050	251300	15000	1900	151612		11.6	13.0	1200	9.5	0500	63.9	54.0	1200	1016.6	1018.5	090001014.5	1300	0.00
1224	050	291200	15000	1300	180800		12.2	12.8	1100	11.6	0600	73.4	69.0	00500	1017.4	1019.5	100001015.5	1500	0.00
1225	030	240600	15000	0500	200500		14.0	14.9	1100	12.7	0600	62.6	54.0	1100	1016.0	1017.9	080001014.2	1500	0.00
1226	060	221900	4500	1349	251900		13.4	14.2	1300	12.8	1900	69.4	58.0	1900	1018.0	1019.5	100001016.9	0500	0.00
1227	050	260900	4500	0800	251300		11.9	12.7	1000	11.1	0700	54.9	48.0	1600	1019.3	1021.2	090001017.5	1500	0.00
1228	060	241000	4500	0500	900500		11.3	12.2	1000	10.4	1800	43.6	37.0	0800	1020.5	1022.6	100001018.9	1400	0.00
1229	060	251200	14000	1400	301800		10.3	11.5	1100	8.9	0700	45.9	39.0	1100	1018.8	1021.6	090001016.2	1600	0.00
1230	360	140500	15000	1100	220600		13.7	15.4	1000	11.5	0700	62.0	51.0	1000	1013.9	1015.9	100001011.8	1600	0.00
1231	050	191100	9000	0500	N/A		13.7	15.0	1200	12.2	0600	64.4	44.0	1400	1014.2	1015.8	090001012.8	1500	0.00
MONTH (12)	060	311600	2800	1105	70638		13.6	21.6	1400	7.6	0900	61.4	29.0	0600	1015.2	1022.9	100001005.8	1600	1.98
		1208		1208	1211				1202		1219			1218		1214		1201	

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER
SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:789 YEAR:2024 TIME:(L)													OBSERVATION TIME:0500L~1900L			
DATE	MAX_WND		VIS	CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME	TOTAL	(HR)
	DIR	SP TIME		MIN TIME	(100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)			
(01)	060	321000	2501600	11500		11.7	19.21400	2.30500	69.1	33.01600	1016.71026	310001008.81600	17.90	44.02		
(02)	060	0122	0131	0131			0114	0123		0128		0123	0109	21.80	72.73	
		360530	1000530	10500		11.4	22.71500	6.50600	81.8	28.01700	1014.61023	310001003.71700	21.80			
(03)	240	0222	0205	0201			0221	0208		0211		0211	0221	24.80	69.25	
		331630	1001800	11800		14.1	23.41300	6.50430	76.4	20.01400	1010.81020	91000 996.71505	24.80			
(04)	050	0305	0305	0305			0324	0302		0312		0310	0305	50.30	81.85	
		300844	1000600	10843		18.8	26.61248	12.70430	89.6	29.01800	1003.91014	20919 994.71530	50.30			
(05)	060	0404	0416	0403			0421	0405		0409		0410	0430	52.00	81.80	
		380500	1000430	11600		21.1	27.91600	13.30800	81.4	26.01200	1004.81013	20700 991.01800	52.00			
(06)	060	0513	0525	0506			0531	0513		0514		0516	0527	104.50	95.07	
		361130	2001700	10430		24.8	30.11400	17.41900	91.0	37.01100	1000.11006	10935 993.71539	104.50			
(07)	060	0602	0613	0612			0629	0602		0604		0601	0614	116.70	41.72	
		530727	11001723	20500		28.7	32.71300	25.61900	86.5	63.01300	998.21005	80900 972.50847	116.70			
(08)	210	0725	0725	0717			0718	0725		0709		0703	0725	39.20	21.82	
		281622	5001304	21304		28.4	31.81300	24.91421	87.6	61.01100	998.41002	70830 992.71500	39.20			
(09)	060	0820	0815	0815			0813	0815		0807		0823	0811	118.60	72.88	
		361900	8000756	20800		27.8	32.11300	21.80700	81.7	53.01200	1000.11007	41000 993.30500	118.60			
(10)	060	0930	0914	0914			0911	0923		0910		0923	0915	23.10	76.75	
		511900	15001911	21224		23.2	28.10942	19.00600	75.3	39.01600	1006.51014	50900 991.31900	23.10			
(11)	060	1031	1001	1026			1001	1030		1010		1020	1031	21.50	74.75	
		360500	18000500	20500		19.3	24.91300	13.62000	68.2	22.01200	1011.51017	91000 985.90500	21.50			
(12)	060	1118	1115	1115			1110	1128		1129		1118	1101	0.00	1.98	
		311600	28001105	70638		13.6	21.61400	7.60900	61.4	29.00600	1015.21022	910001005.81600	0.00			
YEAR	060	1208	1208	1211			1202	1219		1218		1214	1201	590.40	734.62	
		530727	1000530	11500		20.3	32.71300	2.30500	79.1	20.01400	1006.71026	31000 972.50847	590.40			
		0725	0205	0131			0718	0123		0312		0123	0725			

3. 馬祖南竿機場民國一百一十三年風向風速統計資料

3. 2024 Statistical Data of Wind Direction and
Speed for Matsu Nangan Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:789 YEAR:2024 MONTH:01

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	2	0	0	0	0	0	0	0	0	0	0	0	0	2
VRB	3	0	0	0	0	0	0	0	0	0	0	0	0	3
N	10	14	6	12	0	0	0	0	0	0	0	0	0	42
NNE	0	3	20	31	0	0	0	0	0	0	0	0	0	54
NE	1	9	31	47	1	0	0	0	0	0	0	0	0	89
ENE	0	4	41	85	22	1	0	0	0	0	0	0	0	153
E	4	10	27	40	1	0	0	0	0	0	0	0	0	82
ESE	6	5	0	0	0	0	0	0	0	0	0	0	0	11
SE	6	0	0	0	0	0	0	0	0	0	0	0	0	6
SSE	5	0	0	0	0	0	0	0	0	0	0	0	0	5
S	1	0	0	0	0	0	0	0	0	0	0	0	0	1
SSW	3	1	0	0	0	0	0	0	0	0	0	0	0	4
SW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	2	0	0	0	0	0	0	0	0	0	0	0	0	2
W	1	0	0	0	0	0	0	0	0	0	0	0	0	1
WNW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NNW	6	3	0	0	0	0	0	0	0	0	0	0	0	9
TOTAL	51	49	125	215	24	1	0	0	0	0	0	0	0	465

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:789 YEAR:2024 MONTH:02

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0430L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	12	0	0	0	0	0	0	0	0	0	0	0	0	12
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	8	0	8	10	0	0	0	0	0	0	0	0	0	26
NNE	3	2	10	3	0	0	0	0	0	0	0	0	0	18
NE	1	6	9	16	1	0	0	0	0	0	0	0	0	33
ENE	2	8	38	94	12	2	0	0	0	0	0	0	0	156
E	2	19	38	26	2	0	0	0	0	0	0	0	0	87
ESE	3	4	0	0	0	0	0	0	0	0	0	0	0	7
SE	4	0	0	0	0	0	0	0	0	0	0	0	0	4
SSE	6	0	0	0	0	0	0	0	0	0	0	0	0	6
S	11	6	0	0	0	0	0	0	0	0	0	0	0	17
SSW	3	8	5	1	0	0	0	0	0	0	0	0	0	17
SW	6	13	6	4	0	0	0	0	0	0	0	0	0	29
WSW	3	2	3	2	0	0	0	0	0	0	0	0	0	10
W	1	0	0	0	0	0	0	0	0	0	0	0	0	1
WNW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
NW	0	1	0	0	0	0	0	0	0	0	0	0	0	1
NNW	8	4	0	0	0	0	0	0	0	0	0	0	0	12
TOTAL	74	73	117	156	15	2	0	0	0	0	0	0	0	437

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:789 YEAR:2024 MONTH:03

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	4	0	0	0	0	0	0	0	0	0	0	0	0	4
VRB	1	0	0	0	0	0	0	0	0	0	0	0	0	1
N	2	12	15	8	0	0	0	0	0	0	0	0	0	37
NNE	3	2	15	9	0	0	0	0	0	0	0	0	0	29
NE	0	3	24	26	0	0	0	0	0	0	0	0	0	53
ENE	1	3	32	67	0	0	0	0	0	0	0	0	0	103
E	6	17	36	13	0	0	0	0	0	0	0	0	0	72
ESE	5	3	0	0	0	0	0	0	0	0	0	0	0	8
SE	7	0	0	0	0	0	0	0	0	0	0	0	0	7
SSE	8	4	0	0	0	0	0	0	0	0	0	0	0	12
S	14	1	1	0	0	0	0	0	0	0	0	0	0	16
SSW	6	6	2	1	0	0	0	0	0	0	0	0	0	15
SW	9	9	9	23	5	0	0	0	0	0	0	0	0	55
WSW	5	5	9	16	5	0	0	0	0	0	0	0	0	40
W	0	1	0	1	0	0	0	0	0	0	0	0	0	2
WNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	1	1	0	0	0	0	0	0	0	0	0	0	0	2
NNW	7	4	0	0	0	0	0	0	0	0	0	0	0	11
TOTAL	79	71	143	164	10	0	0	0	0	0	0	0	0	467

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:789 YEAR:2024 MONTH:04

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0430L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	3	0	0	0	0	0	0	0	0	0	0	0	0	3
VRB	4	0	0	0	0	0	0	0	0	0	0	0	0	4
N	7	7	10	0	0	0	0	0	0	0	0	0	0	24
NNE	2	6	19	6	0	0	0	0	0	0	0	0	0	33
NE	1	8	60	42	0	0	0	0	0	0	0	0	0	111
ENE	6	12	22	46	5	0	0	0	0	0	0	0	0	91
E	10	10	9	2	0	0	0	0	0	0	0	0	0	31
ESE	12	1	0	0	0	0	0	0	0	0	0	0	0	13
SE	7	0	0	0	0	0	0	0	0	0	0	0	0	7
SSE	8	0	0	0	0	0	0	0	0	0	0	0	0	8
S	10	1	0	0	0	0	0	0	0	0	0	0	0	11
SSW	2	7	3	0	0	0	0	0	0	0	0	0	0	12
SW	3	5	15	34	2	0	0	0	0	0	0	0	0	59
WSW	1	7	7	15	1	0	0	0	0	0	0	0	0	31
W	2	1	0	0	0	0	0	0	0	0	0	0	0	3
WNW	2	2	0	0	0	0	0	0	0	0	0	0	0	4
NW	1	1	0	0	0	0	0	0	0	0	0	0	0	2
NNW	4	1	1	0	0	0	0	0	0	0	0	0	0	6
TOTAL	85	69	146	145	8	0	0	0	0	0	0	0	0	453

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:789 YEAR:2024 MONTH:05

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0430L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	6	0	0	0	0	0	0	0	0	0	0	0	6
VRB	2	0	0	0	0	0	0	0	0	0	0	0	2
N	5	7	19	8	0	0	0	0	0	0	0	0	39
NNE	1	2	43	27	0	0	0	0	0	0	0	0	73
NE	4	21	25	36	1	0	0	0	0	0	0	0	87
ENE	4	12	31	50	6	1	0	0	0	0	0	0	104
E	6	8	15	17	4	0	0	0	0	0	0	0	50
ESE	4	2	0	0	0	0	0	0	0	0	0	0	6
SE	5	0	0	0	0	0	0	0	0	0	0	0	5
SSE	5	1	0	0	0	0	0	0	0	0	0	0	6
S	2	5	0	0	0	0	0	0	0	0	0	0	7
SSW	2	8	10	2	0	0	0	0	0	0	0	0	22
SW	0	8	16	11	2	0	0	0	0	0	0	0	37
WSW	2	3	7	2	0	0	0	0	0	0	0	0	14
W	2	0	0	0	0	0	0	0	0	0	0	0	2
WNW	1	1	0	0	0	0	0	0	0	0	0	0	2
NW	0	0	0	0	0	0	0	0	0	0	0	0	0
NNW	3	2	0	0	0	0	0	0	0	0	0	0	5
TOTAL	54	80	166	153	13	1	0	0	0	0	0	0	467

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:789 YEAR:2024 MONTH:06

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	3	0	0	0	0	0	0	0	0	0	0	0	3
VRB	1	0	0	0	0	0	0	0	0	0	0	0	1
N	3	1	5	8	1	0	0	0	0	0	0	0	18
NNE	3	2	16	5	2	0	0	0	0	0	0	0	28
NE	2	9	23	11	2	0	0	0	0	0	0	0	47
ENE	5	12	18	14	8	3	0	0	0	0	0	0	60
E	3	9	5	2	0	0	0	0	0	0	0	0	19
ESE	2	3	0	0	0	0	0	0	0	0	0	0	5
SE	6	0	0	0	0	0	0	0	0	0	0	0	6
SSE	3	2	0	0	0	0	0	0	0	0	0	0	5
S	5	5	0	0	0	0	0	0	0	0	0	0	10
SSW	5	11	9	4	0	0	0	0	0	0	0	0	29
SW	2	7	46	129	1	0	0	0	0	0	0	0	185
WSW	2	4	11	19	0	0	0	0	0	0	0	0	36
W	0	1	0	0	0	0	0	0	0	0	0	0	1
WNW	0	1	0	0	0	0	0	0	0	0	0	0	1
NW	0	0	0	0	0	0	0	0	0	0	0	0	0
NNW	1	0	0	0	0	0	0	0	0	0	0	0	1
TOTAL	46	67	133	192	14	3	0	0	0	0	0	0	455

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:789 YEAR:2024 MONTH:07

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	1	0	0	0	0	0	0	0	0	0	0	0	0	1
N	1	5	6	0	0	0	0	0	0	0	0	0	0	12
NNE	0	2	7	5	2	0	0	0	0	0	0	0	0	16
NE	1	3	5	2	3	7	1	1	0	0	0	0	0	23
ENE	1	1	18	13	0	0	2	1	0	0	0	0	0	36
E	4	14	14	4	1	7	3	0	0	0	0	0	0	47
ESE	3	7	0	0	0	0	0	0	0	0	0	0	0	10
SE	7	5	0	0	0	0	0	0	0	0	0	0	0	12
SSE	1	3	1	0	0	0	0	0	0	0	0	0	0	5
S	2	19	5	3	2	3	3	1	0	0	0	0	0	38
SSW	1	24	60	23	2	4	0	0	0	0	0	0	0	114
SW	0	12	66	52	0	0	0	0	0	0	0	0	0	130
WSW	0	0	17	6	0	0	0	0	0	0	0	0	0	23
W	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	0	1	0	0	0	0	0	0	0	0	0	0	0	1
NNW	1	1	1	0	0	0	0	0	0	0	0	0	0	3
TOTAL	23	97	200	108	10	21	9	3	0	0	0	0	0	471

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:789 YEAR:2024 MONTH:08

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	10	0	0	0	0	0	0	0	0	0	0	0	0	10
VRB	1	0	0	0	0	0	0	0	0	0	0	0	0	1
N	10	15	5	0	0	0	0	0	0	0	0	0	0	30
NNE	3	10	5	0	0	0	0	0	0	0	0	0	0	18
NE	0	11	4	0	0	0	0	0	0	0	0	0	0	15
ENE	4	4	1	0	0	0	0	0	0	0	0	0	0	9
E	7	22	5	0	0	0	0	0	0	0	0	0	0	34
ESE	13	14	0	0	0	0	0	0	0	0	0	0	0	27
SE	17	24	0	0	0	0	0	0	0	0	0	0	0	41
SSE	6	22	1	0	0	0	0	0	0	0	0	0	0	29
S	9	20	4	1	0	0	0	0	0	0	0	0	0	34
SSW	4	34	31	13	2	0	0	0	0	0	0	0	0	84
SW	4	11	56	30	1	0	0	0	0	0	0	0	0	102
WSW	0	1	13	3	0	0	0	0	0	0	0	0	0	17
W	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	2	2	1	0	0	0	0	0	0	0	0	0	0	5
NW	1	3	0	0	0	0	0	0	0	0	0	0	0	4
NNW	8	2	0	0	0	0	0	0	0	0	0	0	0	10
TOTAL	99	195	126	47	3	0	0	0	0	0	0	0	0	470

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:789 YEAR:2024 MONTH:09

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	3	0	0	0	0	0	0	0	0	0	0	0	0	3
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	7	10	3	0	0	0	0	0	0	0	0	0	0	20
NNE	3	15	20	5	0	0	0	0	0	0	0	0	0	43
NE	6	11	20	45	11	1	0	0	0	0	0	0	0	94
ENE	1	9	45	80	17	11	0	0	0	0	0	0	0	163
E	5	12	44	17	0	0	0	0	0	0	0	0	0	78
ESE	7	9	0	0	0	0	0	0	0	0	0	0	0	16
SE	4	2	0	0	0	0	0	0	0	0	0	0	0	6
SSE	0	1	1	0	0	0	0	0	0	0	0	0	0	2
S	3	10	1	0	0	0	0	0	0	0	0	0	0	14
SSW	2	3	2	0	0	0	0	0	0	0	0	0	0	7
SW	1	1	0	0	0	0	0	0	0	0	0	0	0	2
WSW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
W	1	0	0	0	0	0	0	0	0	0	0	0	0	1
WNW	1	1	0	0	0	0	0	0	0	0	0	0	0	2
NW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
NNW	0	1	0	0	0	0	0	0	0	0	0	0	0	1
TOTAL	46	85	136	147	28	12	0	0	0	0	0	0	0	454

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:789 YEAR:2024 MONTH:10

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	1	3	2	0	0	0	0	0	0	0	0	0	6
NNE	0	5	39	21	4	0	0	0	0	0	0	0	0	69
NE	0	3	26	61	24	68	11	0	0	0	0	0	0	193
ENE	0	2	26	99	19	17	3	2	0	0	0	0	0	168
E	0	5	10	18	5	3	0	0	0	0	0	0	0	41
ESE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
W	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	0	16	104	201	52	88	14	2	0	0	0	0	0	477

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:789 YEAR:2024 MONTH:11

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	2	2	4	9	1	0	0	0	0	0	0	0	0	18
NNE	1	3	9	28	0	0	0	0	0	0	0	0	0	41
NE	0	6	23	84	49	1	0	0	0	0	0	0	0	163
ENE	0	5	14	64	65	14	0	0	0	0	0	0	0	162
E	1	6	16	17	5	0	0	0	0	0	0	0	0	45
ESE	1	1	0	0	0	0	0	0	0	0	0	0	0	2
SE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSE	1	0	0	0	0	0	0	0	0	0	0	0	0	1
S	2	0	0	0	0	0	0	0	0	0	0	0	0	2
SSW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
SW	0	2	1	0	0	0	0	0	0	0	0	0	0	3
WSW	0	3	5	2	0	0	0	0	0	0	0	0	0	10
W	1	0	0	0	0	0	0	0	0	0	0	0	0	1
WNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
NNW	0	1	0	0	0	0	0	0	0	0	0	0	0	1
TOTAL	11	29	72	204	120	15	0	0	0	0	0	0	0	451

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:789 YEAR:2024 MONTH:12

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	2	6	11	1	0	0	0	0	0	0	0	0	0	20
NNE	0	4	20	17	1	0	0	0	0	0	0	0	0	42
NE	0	3	34	108	28	0	0	0	0	0	0	0	0	173
ENE	0	2	17	115	48	0	0	0	0	0	0	0	0	182
E	0	6	8	29	1	0	0	0	0	0	0	0	0	44
ESE	1	1	0	0	0	0	0	0	0	0	0	0	0	2
SE	1	5	0	0	0	0	0	0	0	0	0	0	0	6
SSE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
W	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NNW	1	2	0	0	0	0	0	0	0	0	0	0	0	3
TOTAL	5	29	90	270	78	0	0	0	0	0	0	0	0	472

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:789 YEAR:2024

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0500L~1900L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	43	0	0	0	0	0	0	0	0	0	0	0	43
VRB	13	0	0	0	0	0	0	0	0	0	0	0	13
N	57	80	95	58	2	0	0	0	0	0	0	0	292
NNE	19	56	223	157	9	0	0	0	0	0	0	0	464
NE	16	93	284	478	120	77	12	1	0	0	0	0	1081
ENE	24	74	303	727	202	49	5	3	0	0	0	0	1387
E	48	138	227	185	19	10	3	0	0	0	0	0	630
ESE	57	50	0	0	0	0	0	0	0	0	0	0	107
SE	64	36	0	0	0	0	0	0	0	0	0	0	100
SSE	43	33	3	0	0	0	0	0	0	0	0	0	79
S	59	67	11	4	2	3	3	1	0	0	0	0	150
SSW	29	102	122	44	4	4	0	0	0	0	0	0	305
SW	25	68	215	283	11	0	0	0	0	0	0	0	602
WSW	16	25	72	65	6	0	0	0	0	0	0	0	184
W	8	3	0	1	0	0	0	0	0	0	0	0	12
WNW	8	7	1	0	0	0	0	0	0	0	0	0	16
NW	5	7	0	0	0	0	0	0	0	0	0	0	12
NNW	39	21	2	0	0	0	0	0	0	0	0	0	62
TOTAL	573	860	1558	2002	375	143	23	5	0	0	0	0	5539

4. 馬祖南竿機場民國一百一十三年能見度和雲幕高統計資料

4. 2024 Statistical Data of Visibility and Ceiling
for Matsu Nangan Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:789 YEAR:2024 MONTH:01

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
05-06	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
06-07	1	2	0	0	0	0	0	0	0	0	0	0	0	0	3
07-08	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
08-09	0	3	0	0	0	0	0	0	0	0	0	0	0	0	3
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	1	0	0	0	1	0	0	0	0	0	0	2
16-20	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
20-24	0	0	0	6	2	0	0	0	0	4	0	0	0	0	12
24-32	0	0	1	4	3	1	0	1	2	6	5	0	0	0	23
32-48	0	0	0	1	0	6	2	7	19	12	2	8	7	24	88
48-80	0	0	0	0	0	0	0	1	6	10	6	0	10	51	84
80-160	0	0	0	3	1	0	0	1	4	3	14	14	35	105	180
160-	0	0	0	0	0	0	0	0	0	3	3	2	17	40	65
TOTAL	4	5	2	16	6	7	2	11	31	38	30	24	69	220	465

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:789 YEAR:2024 MONTH:02

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0430L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	3	0	0	0	0	0	0	0	0	0	0	0	0	0	3
03-04	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5
04-05	3	0	0	0	0	0	0	0	0	0	0	0	0	0	3
05-06	0	7	0	0	0	0	0	0	0	0	0	0	0	0	7
06-07	0	6	0	0	0	0	0	0	0	0	0	0	0	0	6
07-08	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
08-09	0	4	0	0	0	0	0	0	0	0	0	0	0	0	4
09-10	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	1	1	0	0	0	0	0	0	0	0	0	0	0	2
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	4	10	1	0	0	0	0	0	0	0	0	0	0	15
24-32	0	1	9	9	9	1	0	0	0	0	0	0	0	0	29
32-48	0	0	3	3	3	14	3	5	6	4	0	0	0	42	83
48-80	0	0	0	1	1	2	6	8	15	8	5	1	0	30	77
80-160	0	0	0	0	2	4	4	8	39	30	1	2	7	55	152
160-	0	0	0	0	0	0	0	1	24	3	0	1	12	8	49
TOTAL	11	24	24	14	15	21	13	22	84	45	6	4	19	135	437

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:789 YEAR:2024 MONTH:03

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0430L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5
02-03	3	2	0	0	0	0	0	0	0	0	0	0	0	0	5
03-04	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	1	2	0	0	0	0	0	0	0	0	0	0	0	0	3
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	1	1	1	0	0	0	0	0	0	0	0	0	0	0	3
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	5	5	1	0	0	0	0	0	0	0	0	0	0	11
16-20	0	0	3	0	0	0	0	0	0	0	0	0	0	0	3
20-24	0	1	6	3	1	0	0	0	0	0	0	0	0	0	11
24-32	0	0	1	7	8	3	0	0	0	0	0	0	0	0	19
32-48	0	0	0	0	0	16	6	9	6	3	0	0	5	5	50
48-80	0	0	0	1	0	2	1	1	8	6	2	0	7	63	91
80-160	0	0	0	0	1	0	1	3	8	11	4	14	39	117	198
160-	0	0	0	0	0	0	0	1	0	0	1	5	13	47	67
TOTAL	10	12	16	12	10	21	8	14	22	20	7	19	64	232	467

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:789 YEAR:2024 MONTH:04

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0430L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
02-03	11	0	0	0	0	0	0	0	0	0	0	0	0	0	11
03-04	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
04-05	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
05-06	1	2	0	0	0	0	0	0	0	0	0	0	0	0	3
06-07	0	3	0	0	0	0	0	0	0	0	0	0	0	0	3
07-08	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
08-09	1	7	4	0	0	0	0	0	0	0	0	0	0	0	12
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
12-16	0	6	12	2	0	0	0	0	0	0	0	0	0	0	20
16-20	0	4	0	0	0	0	0	0	0	0	0	0	0	0	4
20-24	0	2	8	7	4	0	0	0	0	0	0	0	0	0	21
24-32	0	0	5	25	29	1	0	1	1	0	0	0	0	0	62
32-48	0	0	0	3	7	19	9	18	12	3	3	1	1	16	92
48-80	0	0	0	0	5	3	5	5	14	14	2	2	3	24	77
80-160	0	0	0	0	0	1	0	2	20	19	11	4	9	48	114
160-	0	0	0	0	0	0	0	0	0	0	1	2	2	24	29
TOTAL	16	25	30	37	45	24	14	26	47	36	17	9	15	112	453

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:789 YEAR:2024 MONTH:05

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0430L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
04-05	0	2	0	0	0	0	0	0	0	0	0	0	0	0	2
05-06	0	2	0	0	0	0	0	0	0	0	0	0	0	0	2
06-07	1	1	0	0	0	0	0	0	0	0	0	0	0	0	2
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	4	1	0	0	0	0	0	0	0	0	0	0	0	5
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
12-16	0	2	7	1	0	0	0	0	0	0	0	0	0	0	10
16-20	0	0	1	1	1	0	0	0	0	0	0	0	0	0	3
20-24	0	0	4	7	1	0	1	0	0	0	0	0	0	0	13
24-32	0	0	8	15	10	0	0	0	0	0	0	0	0	0	33
32-48	0	0	0	1	3	7	3	14	1	0	0	0	1	7	37
48-80	0	0	0	0	0	2	0	7	12	7	0	0	3	17	48
80-160	0	0	0	0	0	0	0	3	15	10	16	10	28	144	226
160-	0	0	0	0	0	0	0	4	16	7	1	0	5	50	83
TOTAL	3	12	21	25	15	9	4	28	44	24	17	10	37	218	467

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:789 YEAR:2024 MONTH:06

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	4	1	0	0	0	0	0	0	0	0	0	0	0	0	5
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	2	0	0	0	0	0	0	0	0	0	0	0	0	2
06-07	0	1	1	0	0	0	0	0	0	0	0	0	0	0	2
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	1	3	0	1	0	0	0	0	0	0	0	0	0	0	5
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	1	2	6	1	0	0	0	0	0	0	0	0	0	0	10
16-20	0	2	1	1	0	0	0	0	0	0	0	0	0	0	4
20-24	0	5	5	7	0	0	0	0	0	0	0	0	0	0	17
24-32	0	2	9	25	8	3	0	0	0	0	0	0	0	0	47
32-48	0	0	2	5	4	15	2	17	4	0	0	0	0	0	49
48-80	0	0	0	1	8	6	0	17	5	4	0	0	0	6	47
80-160	0	0	0	0	2	1	8	7	13	16	9	2	0	86	144
160-	0	0	0	0	0	0	0	1	8	3	0	0	1	110	123
TOTAL	6	18	24	41	22	25	10	42	30	23	9	2	1	202	455

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:789 YEAR:2024 MONTH:07

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	4	0	0	1	0	0	0	0	0	0	5
16-20	0	0	0	0	1	3	0	1	1	0	0	0	0	0	6
20-24	0	1	0	0	1	1	1	0	2	0	0	0	0	0	6
24-32	0	0	1	0	0	3	3	1	0	0	0	0	0	0	8
32-48	0	0	0	0	0	2	0	3	5	0	1	0	0	2	13
48-80	0	0	0	0	2	0	1	1	8	3	0	0	2	4	21
80-160	0	0	0	0	0	0	1	2	13	11	4	4	6	233	274
160-	0	0	0	0	0	0	0	0	2	9	0	3	11	113	138
TOTAL	0	1	1	0	8	9	6	9	31	23	5	7	19	352	471

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:789 YEAR:2024 MONTH:08

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
08-09	0	1	1	0	0	0	0	0	0	0	0	0	0	0	2
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	5	0	0	0	0	0	0	0	0	0	0	0	5
16-20	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
20-24	0	0	0	0	4	1	0	0	0	0	0	0	0	0	5
24-32	0	0	1	4	16	5	1	0	0	0	0	0	0	0	27
32-48	0	0	0	1	0	8	4	22	10	0	0	0	2	14	61
48-80	0	0	0	0	0	1	1	4	3	0	0	0	0	42	51
80-160	0	0	0	0	0	0	0	5	19	12	7	9	2	190	244
160-	0	0	0	0	0	0	0	0	1	5	0	0	1	66	73
TOTAL	0	2	7	6	20	15	6	31	33	17	7	9	5	312	470

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:789 YEAR:2024 MONTH:09

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	1	2	0	0	0	0	0	0	0	0	0	3
24-32	0	0	0	6	3	3	4	1	0	0	0	0	0	0	17
32-48	0	0	0	1	1	3	4	8	5	2	0	0	0	3	27
48-80	0	0	0	0	0	0	4	5	11	8	0	1	0	11	40
80-160	0	0	0	0	0	1	0	10	24	44	17	4	14	169	283
160-	0	0	0	0	0	0	0	4	8	12	6	1	8	44	83
TOTAL	0	1	0	8	6	7	12	28	48	66	23	6	22	227	454

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:789 YEAR:2024 MONTH:10

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	1	1	0	0	0	0	0	0	0	0	0	0	2
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	1	2	0	0	0	0	0	0	0	0	0	0	0	3
24-32	0	0	3	4	2	0	0	0	0	0	0	0	0	0	9
32-48	0	0	1	2	5	10	3	6	7	0	0	0	0	0	34
48-80	0	0	0	0	7	2	5	8	17	11	2	1	0	13	66
80-160	0	0	0	0	0	1	1	12	37	53	25	19	25	90	263
160-	0	0	0	0	0	0	0	0	0	20	14	15	22	29	100
TOTAL	0	1	7	7	14	13	9	26	61	84	41	35	47	132	477

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:789 YEAR:2024 MONTH:11

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
20-24	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
24-32	0	0	0	2	3	0	0	0	0	0	0	0	0	0	5
32-48	0	0	1	6	5	8	3	2	2	1	0	0	0	0	28
48-80	0	0	0	0	5	3	0	2	5	5	0	2	0	5	27
80-160	0	0	0	0	0	0	3	0	23	25	23	31	43	102	250
160-	0	0	0	0	0	0	0	0	0	2	14	14	16	93	139
TOTAL	0	1	2	8	13	11	6	4	30	33	37	47	59	200	451

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:789 YEAR:2024 MONTH:12

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
32-48	0	0	0	0	0	0	1	0	0	0	0	5	11	14	31
48-80	0	0	0	0	0	0	2	2	3	1	0	0	18	18	44
80-160	0	0	0	0	0	0	1	4	20	50	29	20	51	117	292
160-	0	0	0	0	0	0	0	0	0	5	10	10	13	66	104
TOTAL	0	0	0	0	0	0	4	6	23	56	39	36	93	215	472

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:789 YEAR:2024

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0500L~1900L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7
02-03	22	3	0	0	0	0	0	0	0	0	0	0	0	0	25
03-04	7	1	0	0	0	0	0	0	0	0	0	0	0	0	8
04-05	5	2	0	0	0	0	0	0	0	0	0	0	0	0	7
05-06	3	15	0	0	0	0	0	0	0	0	0	0	0	0	18
06-07	2	13	1	0	0	0	0	0	0	0	0	0	0	0	16
07-08	0	3	1	0	0	0	0	0	0	0	0	0	0	0	4
08-09	3	24	7	1	0	0	0	0	0	0	0	0	0	0	35
09-10	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
10-12	0	1	1	0	0	0	0	0	0	0	0	0	0	0	2
12-16	1	16	37	7	4	0	0	2	0	0	0	0	0	0	67
16-20	0	7	5	4	2	3	0	1	1	0	0	0	0	0	23
20-24	0	14	36	32	15	2	2	0	2	4	0	0	0	0	107
24-32	0	3	38	101	91	20	8	4	3	6	5	1	0	0	280
32-48	0	0	7	23	28	108	40	111	77	25	6	14	27	127	593
48-80	0	0	0	3	28	21	25	61	107	77	17	7	43	284	673
80-160	0	0	0	3	6	8	19	57	235	284	160	133	259	1456	2620
160-	0	0	0	0	0	0	0	11	59	69	50	53	121	690	1053
TOTAL	50	102	134	174	174	162	94	247	484	465	238	208	450	2557	5539

八、綠島機場

VIII. Ludo Airport

1. 綠島機場民國一百一十三年航空氣象摘要表

1. 2024 Aerodrome Climatological Table
for Ludao Airport

綠島機場民國113年航空氣象摘要表

月份 氣象要素	一月	二月	三月	四月	五月	六月	七月	八月	九月	十月	十一月	十二月	年平均/ 年統計	極端值 日期
平均海平面氣壓(百帕)	1021.4	1020.4	1017.7	1011.4	1011.5	1008.7	1007.6	1007.1	1007.0	1010.5	1016.5	1019.4	1013.3	
極端最高測站氣壓(百帕)	1028.0	1028.3	1025.0	1018.2	1017.9	1014.1	1014.8	1010.1	1013.1	1016.9	1021.2	1025.3	極端值1028.3	2月12日
<日>	<24>	<12>	<10>	<10>	<09>	<27>	<03>	<22>	<23>	<20>	<24>	<29>		
極端最低測站氣壓(百帕)	1012.8	1012.4	1005.7	1002.6	999.3	1001.6	972.8	1001.3	998.6	948.8	1004.7	1012.8	極端值948.8	10月31日
<日>	<09>	<07>	<05>	<30>	<28>	<14>	<24>	<11>	<14>	<31>	<01>	<01>		
平均氣溫(攝氏)	21.1	22.6	22.8	27.7	28.0	30.8	31.3	31.6	29.9	27.6	25.1	21.7	26.7	
平均最高氣溫(攝氏)	22.1	23.9	24.1	29.1	29.4	32.1	32.7	33.0	31.3	28.7	26.0	22.7	27.9	
平均最低氣溫(攝氏)	19.8	20.8	21.1	25.7	26.2	29.1	29.4	29.6	28.3	26.3	24.0	20.6	25.1	
極端最高氣溫(攝氏)	26.9	28.2	29.3	31.3	31.7	34.5	34.8	34.4	33.4	30.7	28.8	26.4	極端值34.8	7月3日
<日>	<20>	<22>	<25>	<29>	<30>	<22>	<03>	<23>	<01>	<18>	<01>	<02>		
極端最低氣溫(攝氏)	15.1	17.2	17.3	22.1	23.0	25.1	26.1	27.0	24.6	24.4	20.5	17.4	極端值15.1	1月23日
<日>	<23>	<10>	<02>	<09>	<14>	<03>	<28>	<10>	<30>	<31>	<30>	<28>		
盛行風向	ENE	ENE	ENE	ENE	ENE	SSW	SSW	NE	NE	NNE	NNE	NNE	ENE	
平均風速(哩/時)	9.5	7.6	8.7	8.9	8.0	12.0	9.0	5.0	7.9	11.8	12.8	13.0	9.5	
最大陣風(哩/時)	060/36	060/30	210/34	200/36	210/31	220/39	220/65	210/38	210/38	050/102	020/40	020/36	極端值050/102	10月31日
平均相對溼度(%)	78	84	81	85	82	80	80	77	84	87	84	80	82	
月雨量(公釐)	50.4	40.2	12.6	55.4	33.6	3.6	56.2	1.2	254.8	323.6	55.4	53.2	940.2	
雨日	15	15	16	12	17	7	10	5	13	20	17	17	164	
最大日雨量(公釐)	40.8	11.8	3.2	19.2	10.0	2.0	22.8	1.2	147.4	151.6	24.8	19.6	極端值151.6	10月31日
<日>	<16>	<03>	<10>	<01>	<28>	<26>	<25>	<16>	<30>	<31>	<14>	<24>		
霧日	0	0	0	0	0	0	0	0	0	0	0	0	0	
雷雨日數	0	0	0	1	1	0	2	0	2	0	0	0	6	
雷雨發生之時間(分鐘)	0	0	0	110	30	0	123	0	90	0	0	0	353	
能見度小於5000公尺之時間(分鐘)	505	787	492	338	394	0	1623	0	532	2171	938	1483	9263	
雲幕高小於1500英尺之時間(分鐘)	570	1054	697	178	547	0	943	0	1052	1735	411	1705	8892	

2024 Aeronautical Climatological Table for Ludao Airport

Month Meteo. Element	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Annual Mean/Total	Date of extreme
Mean sea level pressure (hPa)	1021.4	1020.4	1017.7	1011.4	1011.5	1008.7	1007.6	1007.1	1007.0	1010.5	1016.5	1019.4	1013.3	
Extreme max. station pressure (hPa)	1028.0	1028.3	1025.0	1018.2	1017.9	1014.1	1014.8	1010.1	1013.1	1016.9	1021.2	1025.3	extreme1028.3	Feb. 12
<date>	<24>	<12>	<10>	<10>	<09>	<27>	<03>	<22>	<23>	<20>	<24>	<29>		
Extreme min. station pressure (hPa)	1012.8	1012.4	1005.7	1002.6	999.3	1001.6	972.8	1001.3	998.6	948.8	1004.7	1012.8	extreme948.8	Oct. 31
<date>	<09>	<07>	<05>	<30>	<28>	<14>	<24>	<11>	<14>	<31>	<01>	<01>		
Mean temperature (°C)	21.1	22.6	22.8	27.7	28.0	30.8	31.3	31.6	29.9	27.6	25.1	21.7	26.7	
Mean max. temperature (°C)	22.1	23.9	24.1	29.1	29.4	32.1	32.7	33.0	31.3	28.7	26.0	22.7	27.9	
Mean min. temperature (°C)	19.8	20.8	21.1	25.7	26.2	29.1	29.4	29.6	28.3	26.3	24.0	20.6	25.1	
Extreme max. temperature (°C)	26.9	28.2	29.3	31.3	31.7	34.5	34.8	34.4	33.4	30.7	28.8	26.4	extreme34.8	Jul. 03
<date>	<20>	<22>	<25>	<29>	<30>	<22>	<03>	<23>	<01>	<18>	<01>	<02>		
Extreme min. temperature (°C)	15.1	17.2	17.3	22.1	23.0	25.1	26.1	27.0	24.6	24.4	20.5	17.4	extreme15.1	Jan. 23
<date>	<23>	<10>	<02>	<09>	<14>	<03>	<28>	<10>	<30>	<31>	<30>	<28>		
Prevailing wind direction	ENE	ENE	ENE	ENE	ENE	SSW	SSW	NE	NE	NNE	NNE	NNE	ENE	
Mean wind speed (kt)	9.5	7.6	8.7	8.9	8.0	12.0	9.0	5.0	7.9	11.8	12.8	13.0	9.5	
Max. wind gust (degree/kt)	060/36	060/30	210/34	200/36	210/31	220/39	220/65	210/38	210/38	050/102	020/40	020/36	extreme050/102	Oct. 31
Mean relative humidity (%)	78	84	81	85	82	80	80	77	84	87	84	80	82	
Monthly rainfall amount (mm)	50.4	40.2	12.6	55.4	33.6	3.6	56.2	1.2	254.8	323.6	55.4	53.2	940.2	
Rainy days	15	15	16	12	17	7	10	5	13	20	17	17	164	
Max. daily rainfall (mm)	40.8	11.8	3.2	19.2	10.0	2.0	22.8	1.2	147.4	151.6	24.8	19.6	extreme151.6	Oct. 31
<date>	<16>	<03>	<10>	<01>	<28>	<26>	<25>	<16>	<30>	<31>	<14>	<24>		
Fog days	0	0	0	0	0	0	0	0	0	0	0	0	0	
Thunderstorm days	0	0	0	1	1	0	2	0	2	0	0	0	6	
Total minutes of thunderstorm	0	0	0	110	30	0	123	0	90	0	0	0	353	
Total minutes of vis. < 5000	505	787	492	338	394	0	1623	0	532	2171	938	1483	9263	
Total minutes of ceil. < 1500	570	1054	697	178	547	0	943	0	1052	1735	411	1705	8892	

2. 綠島機場民國一百一十三年地面氣象要素統計資料

2. 2024 Statistical Data of Surface Meteorological Elements for Ludao Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:786 YEAR:2024 MONTH:01 TIME:(L)														OBSERVATION TIME:0630L~1800L			
DATE	MAX_WND		VIS		CEILING MIN TIME (100FT)	TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		TOTAL (mm)	RA_TIME TOTAL (HR)	
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME		MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)				
0101	050	260630	100000630	250630	20.7	21.1	1000	20.4	1100	74.2	69.0	1400	1020.3	1021.9	100001018.9	1500	0.00
0102	060	180800	150000630	350630	22.4	23.2	1300	21.2	0630	68.0	65.0	1100	1017.6	1019.9	090001015.8	1500	0.00
0103	060	301700	90000630	300630	23.0	24.5	1100	21.2	1800	80.2	76.0	1300	1016.4	1017.5	180001015.1	1400	0.00
0104	060	250700	100001800	300800	20.2	20.9	1500	19.2	0630	69.4	65.0	0700	1019.9	1021.6	090001018.5	1400	0.00
0105	060	110900	150000630	400630	22.6	25.1	1200	20.9	0630	62.8	54.0	1500	1019.0	1020.9	090001017.2	1500	0.00
0106	030	130900	300000630	400630	23.3	24.5	1300	21.4	0700	72.6	69.0	1200	1018.7	1020.6	090001016.8	1500	0.00
0107	060	281000	90001533	250630	20.7	21.5	0630	19.8	1600	82.1	77.0	1400	1021.3	1022.9	100001020.2	0630	0.00
0108	050	210630	90000704	350630	21.1	21.8	1600	20.3	0700	84.2	81.0	1200	1019.4	1021.9	100001017.5	1500	0.00
0109	060	221700	150000630	400630	23.3	24.0	1100	21.8	0630	81.0	78.0	1100	1014.6	1016.5	080001012.8	1400	0.00
0110	060	311700	100001600	301600	22.3	23.6	1100	20.7	1800	75.2	70.0	1100	1016.3	1017.2	100001015.1	0630	0.00
0111	060	210630	100000630	300630	19.2	19.4	1600	18.7	0700	63.4	61.0	1500	1019.4	1021.2	090001017.8	1500	0.00
0112	020	110630	200000630	350630	20.4	20.9	1700	19.6	0630	71.5	65.0	1700	1018.2	1019.5	090001017.2	1500	0.00
0113	050	221400	70001036	181036	19.8	20.9	1700	18.9	1000	81.8	68.0	0700	1020.3	1021.9	100001019.5	0630	6.20
0114	070	160700	200000630	400630	22.7	24.5	1000	20.7	0700	62.6	51.0	1000	1021.0	1022.6	090001019.2	1500	0.00
0115	070	231400	200001500	350900	22.4	23.6	1315	21.6	1700	72.3	67.0	0800	1021.0	1022.3	110001019.9	1500	0.00
0116	040	280930	15000830	100630	19.0	19.5	1700	18.6	1000	98.8	93.0	1700	1022.6	1023.9	100001021.6	1500	40.80
0117	050	180630	80000630	200630	21.5	22.8	1200	19.1	0630	83.3	75.0	1200	1020.7	1022.6	082401018.9	1500	1.00
0118	090	131300	80001700	251600	22.0	22.8	1400	20.1	0700	84.5	73.0	0800	1017.5	1019.5	093801015.5	1500	0.00
0119	060	140900	90000630	120700	23.1	24.6	1300	20.6	0630	89.1	81.0	1300	1016.2	1017.9	080001014.5	1500	0.00
0120	090	61000	200001800	201800	24.6	26.9	1400	20.2	0700	86.7	77.0	1400	1014.3	1016.2	100001012.8	1400	0.00
0121	060	301100	80001510	160900	20.3	20.9	0800	19.9	1219	90.0	85.0	1800	1019.2	1020.6	100001018.2	0630	0.60
0122	060	331500	120000630	201800	20.8	21.8	1100	19.9	1800	77.7	74.0	1100	1020.3	1021.9	090001018.9	1500	0.00
0123	060	360700	60000900	200630	16.1	16.6	1100	15.1	0900	83.4	79.0	1200	1024.2	1025.6	090001022.9	1500	0.00
0124	050	270800	80000900	180700	16.0	16.5	1800	15.4	0900	84.2	80.0	0630	1026.2	1028.0	100001024.3	1600	1.40
0125	060	180728	50000728	150800	17.9	19.0	1500	16.9	0700	85.8	82.0	1500	1025.7	1027.3	090001023.9	1500	0.40
0126	050	220700	200000630	301000	19.8	20.4	1200	18.9	0630	80.6	79.0	0900	1024.9	1026.6	090001023.3	1500	0.00
0127	060	211800	150001100	181200	20.5	20.8	0900	19.9	0630	83.3	81.0	0900	1023.3	1025.0	090001021.6	1600	0.00
0128	060	281200	90001800	201000	19.5	20.0	0630	18.7	1710	83.4	78.0	1500	1024.8	1026.0	100001023.3	1500	0.00
0129	060	230630	40001505	201200	21.1	21.9	1400	19.5	0630	83.8	80.0	1100	1023.5	1025.6	090001021.2	1530	0.00
0130	180	171400	150000630	N/A	24.4	26.0	1300	21.7	0630	74.0	68.0	1500	1020.8	1022.3	090001019.2	1500	0.00
0131	100	121600	200000630	300630	25.0	26.8	1300	20.5	0630	75.6	67.0	1400	1020.3	1022.3	090001018.2	1500	0.00
MONTH (01)	060	360700	15000830	100630	21.1	26.9	1400	15.1	10900	78.9	51.0	1000	1020.3	1028.0	100001012.8	1400	50.40
		0123	0116	0116			0120		0123			0114		0124		0109	

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:786 YEAR:2024 MONTH:02 TIME:(L)

OBSERVATION TIME:0630L~1800L

DATE	MAX_WND		VIS	CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME
	DIR	SP TIME		MIN TIME	MAX TIME	MIN TIME	MAX TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(mm)	(mm)	(HR)
0201	180	151600	300000630	400700	25.1	26.5	1100	22.0	72.0	1018.5	1020.2	090001016.8	1500	0.00
0202	080	101500	200000630	350900	24.9	26.8	1500	19.0	69.0	1018.5	1019.9	090001017.2	1500	0.00
0203	060	90700	60001015	131532	22.9	23.5	1000	22.1	98.8	1018.8	1020.6	100001017.2	1500	10.88
0204	030	100630	350000650	130650	23.5	24.8	1200	22.4	97.5	1017.2	1019.2	100001015.1	1500	9.80
0205	060	301000	40000735	120735	22.9	25.2	0630	21.8	92.8	1018.4	1019.5	100001016.8	0630	2.52
0206	040	170900	40000652	130652	21.5	22.8	1500	20.1	94.5	1020.0	1021.9	090001018.2	1500	8.28
0207	060	151700	40000630	120630	23.4	25.0	1300	21.4	92.3	1014.8	1017.2	080001012.4	1600	2.00
0208	050	240800	80000700	180630	20.0	20.7	1300	18.7	87.8	1016.0	1017.5	100001015.1	1300	5.50
0209	060	261100	60000630	150630	19.4	20.0	1200	18.8	88.8	1020.0	1021.2	100001019.2	0630	4.50
0210	040	291700	60001300	160630	17.8	18.5	0900	17.2	90.4	1023.9	1025.0	100001022.9	0630	11.50
0211	060	201000	100000630	350630	20.1	21.1	1200	19.2	58.5	1026.6	1028.0	100001025.6	0630	0.00
0212	090	150630	100000630	400630	19.9	21.0	1500	19.6	56.0	1026.8	1028.3	090001025.3	1500	0.00
0213	080	90630	200000630	400800	22.7	24.8	1300	20.3	55.4	1023.7	1026.0	090001021.6	1500	0.00
0214	090	101400	300000630	400630	23.8	25.6	1200	18.6	70.8	1020.5	1022.6	100001018.5	1600	0.00
0215	180	111400	150000630	251700	24.4	26.1	1500	19.4	77.5	1018.0	1019.6	090001016.5	1400	0.00
0216	050	240700	150000630	201200	21.8	22.4	1300	21.4	86.8	1019.4	1020.9	100001018.2	1500	0.00
0217	060	150630	15001200	61230	21.5	21.8	0832	20.6	97.7	1017.5	1019.2	093201015.8	1530	10.03
0218	190	131600	150000630	201219	24.6	26.0	1100	21.3	87.4	1017.2	1018.9	100001015.5	1500	0.68
0219	180	162100	100001800	401200	26.1	27.9	1100	24.0	89.4	1016.4	1017.9	100001015.2	1500	0.00
0220	180	171100	150000630	800900	25.9	26.9	1200	24.3	89.2	1016.7	1018.5	100001015.2	1600	0.00
0221	180	131200	200000630	300800	25.8	27.4	1200	21.3	87.0	1016.9	1019.2	100001014.8	1600	0.00
0222	160	111000	120000900	400700	26.6	28.2	1400	24.2	80.4	1017.8	1018.9	090001016.5	1500	0.00
0223	060	280700	150000630	150630	21.3	22.0	1300	20.6	88.8	1020.8	1021.9	100001019.9	1500	0.00
0224	060	240800	60001700	151700	22.5	23.5	1500	21.2	85.7	1020.3	1021.9	090001018.9	1500	1.52
0225	050	251800	60000630	100630	21.2	22.4	1200	19.6	90.2	1019.7	1021.2	083001018.2	1500	3.53
0226	060	230808	50001700	151700	19.6	20.7	1200	18.6	85.3	1021.1	1023.3	100001019.2	1500	2.45
0227	060	201000	60000828	181316	20.0	21.0	1300	19.3	89.0	1020.5	1022.2	090001018.9	1700	11.42
0228	060	160150	150000150	180630	22.9	24.3	1300	19.9	79.4	1018.2	1020.6	080001015.8	1600	0.00
0229	180	151600	30000800	100808	23.9	26.1	1400	20.1	88.8	1015.7	1018.2	083001013.1	1600	1.83
MONTH (02)	060	301000	15001200	61230	22.6	28.2	1400	17.2	84.2	1019.3	1028.3	090001012.4	1600	86.45
		0205	0217	0210		0222		0210			0212		0207	

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:786 YEAR:2024 MONTH:03 TIME:(L)													OBSERVATION TIME:0630L~1800L					
DATE	MAX_WND		VIS	CEILING	TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME			
	DIR	SP TIME			MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	TOTAL				
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)			
0301	060	290630	70000630	160630	18.5	18.9	11100	17.9	1342	88.7	84.0	1800	1018.7	1020.2	090001017.2	1500	0.40	8.80
0302	050	270700	80000630	161015	18.2	18.6	1700	17.3	0700	83.2	79.0	1600	1019.3	1021.2	100001017.5	1500	0.20	2.75
0303	050	190630	80000630	160630	20.4	21.3	1300	18.7	0630	82.7	77.0	1300	1017.5	1019.5	090001015.5	1500	0.20	4.00
0304	060	70900	300000630	351200	23.7	24.8	1200	20.6	0630	77.3	73.0	1000	1014.5	1016.5	063001012.1	1600	0.00	0.00
0305	210	301500	100000630	N/A	26.9	28.3	1500	24.8	0630	85.0	74.0	1500	1008.3	1011.1	1080001005.7	1600	0.00	0.00
0306	070	221600	80000630	221600	23.5	26.1	0900	20.7	1800	89.9	85.0	0900	1010.2	1011.4	180001007.7	0630	0.00	3.47
0307	070	220630	50001523	151523	19.6	20.4	1200	18.9	1600	90.7	84.0	0630	1015.7	1017.2	090001014.5	1500	2.20	9.13
0308	070	270700	80000630	160630	18.7	19.1	0800	18.2	1700	75.1	71.0	1700	1018.9	1020.2	100001017.8	0630	0.20	7.50
0309	060	231200	80000630	300630	18.2	18.7	1700	17.8	0630	64.8	60.0	1000	1021.2	1022.9	100001019.9	1600	0.00	0.00
0310	040	170630	40002248	132248	19.6	20.7	1500	17.7	0630	75.9	65.0	1800	1022.8	1025.0	100001020.9	1600	3.20	7.83
0311	200	101700	50000750	160750	22.8	24.6	1400	19.7	0800	77.8	67.0	1400	1016.9	1020.2	075001013.8	1600	0.20	3.50
0312	070	240630	90000700	200630	20.9	21.3	1200	20.5	0900	68.2	56.0	1600	1018.0	1019.2	110001015.8	0630	0.00	0.00
0313	090	160630	80001200	401200	21.3	22.6	1400	20.0	1200	61.7	55.0	0800	1021.3	1022.9	090001019.5	1500	0.00	0.00
0314	100	100800	80001022	350700	21.2	23.2	1400	19.5	1100	72.3	66.0	1700	1018.7	1020.9	100001016.5	1500	0.20	3.20
0315	030	111500	200000630	400900	22.2	23.3	1100	20.6	0630	77.3	69.0	1100	1019.1	1020.6	090001017.9	1500	0.00	0.00
0316	060	111100	200000630	N/A	24.9	25.9	1200	22.0	0630	80.3	76.0	1300	1018.1	1020.2	090001016.2	1500	0.00	0.00
0317	200	101500	70001000	201200	25.1	26.6	1400	21.7	0630	87.8	80.0	1400	1015.9	1018.2	080001013.8	1700	0.00	1.03
0318	060	240630	20000930	40830	21.9	23.1	1500	20.9	0900	94.8	87.0	1400	1016.6	1018.2	083001014.8	1600	3.20	5.50
0319	070	261700	30000930	81000	20.9	22.7	0811	19.3	1800	94.0	86.0	1700	1017.3	1018.2	090001016.2	1500	2.20	6.02
0320	060	311100	100001400	400700	20.2	21.2	1100	19.7	0630	57.2	53.0	1200	1023.0	1024.6	090001021.6	1400	0.00	0.00
0321	060	151100	180000630	351800	21.6	23.0	1300	19.2	0630	55.5	51.0	1500	1018.8	1021.2	080001016.5	1600	0.00	0.00
0322	060	91300	180001700	300700	22.4	24.5	1400	20.3	0630	77.9	74.0	1300	1015.4	1017.5	090001013.1	1600	0.00	0.00
0323	190	171700	35000948	120948	25.4	27.6	1300	22.0	0630	93.2	87.0	1400	1014.6	1016.5	094801013.1	1700	0.40	4.78
0324	190	151400	120000630	800700	27.3	28.3	1100	24.9	0630	89.6	84.0	1400	1016.2	1017.9	080001014.1	1600	0.00	0.00
0325	190	191600	150000700	700630	27.5	29.3	1200	25.2	0630	87.4	81.0	1200	1014.0	1016.2	080001011.4	1600	0.00	0.00
0326	060	281800	50001540	151540	26.2	29.0	1300	23.1	0630	88.9	78.0	1400	1017.4	1018.2	100001015.5	0630	0.00	3.63
0327	050	180900	200000630	160900	23.4	24.8	1300	21.7	0630	86.0	80.0	1300	1019.3	1021.2	080001017.5	1500	0.00	0.00
0328	190	281300	90001600	160800	26.4	27.4	1300	23.6	0630	89.8	85.0	1000	1010.5	1013.1	1080001008.4	1400	0.00	0.70
0329	040	191600	60001700	161446	25.1	26.2	0900	23.4	1800	91.9	84.0	1200	1013.3	1014.5	110001011.8	0630	0.00	3.23
0330	090	130900	120000630	180630	25.8	27.7	1300	23.4	0630	85.0	80.0	1400	1014.2	1016.5	100001012.4	1500	0.00	0.00
0331	210	341400	150000630	220630	27.8	28.9	1400	25.3	0630	82.8	75.0	1400	1008.9	1012.1	1070001006.0	1600	0.00	0.00
MONTH (03)	210	341400	20000930	40830	22.8	29.3	1200	17.3	0700	81.1	51.0	1500	1016.6	1025.0	100001005.7	1600	12.60	75.08
		0331	0318	0318			0325		0302			0321			0310		0305	

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:786 YEAR:2024 MONTH:04 TIME:(L)

OBSERVATION TIME:0630L~1800L

DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME	
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (M)	MIN TIME (100FT)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)	RA_TIME TOTAL (HR)
0401	050	240652	8000700		100700		24.9	26.21200	22.30700	83.8	75.01400	1013.51015	2100001011.80630		19.20	2.20
0402	210	171700	200000630		400630		27.3	28.41300	23.60630	81.9	72.01200	1011.81013	810001009.71700		0.00	0.00
0403	200	311500	200000630		N/A		28.2	29.21200	27.10630	84.8	78.01300	1008.41011	409001005.31600		0.00	0.00
0404	210	101300	200000630		N/A		29.0	30.51200	25.60630	77.1	72.01000	1011.51013	110001009.71600		0.00	0.00
0405	060	181800	80000630		300630		26.9	28.71200	24.90630	87.1	81.01100	1013.01014	110001012.11400		0.00	0.00
0406	060	140630	200000630		250900		26.0	27.61300	24.30700	89.3	84.01300	1013.41015	208001011.81600		0.00	0.00
0407	090	131600	90000630		180630		26.9	29.01200	25.30630	87.8	82.01200	1011.11012	808001009.41500		0.00	0.00
0408	060	191400	100001200		300800		27.9	29.31200	25.00630	88.5	83.01300	1009.61011	110001008.01600		0.00	0.00
0409	060	261500	80001500		250630		23.2	24.00630	22.11500	89.6	87.00630	1015.61016	209001014.10630		0.20	3.73
0410	060	180630	90000800		250630		24.3	25.31300	23.51800	84.6	81.01300	1016.61018	210001015.21600		0.00	1.17
0411	060	100630	70001406		201406		26.9	28.41100	25.00630	81.3	75.01100	1015.21016	509001013.81500		0.60	0.90
0412	200	121700	50001051		151051		26.8	27.91500	24.80300	90.3	83.01000	1012.41014	109001010.41600		4.00	5.18
0413	200	121300	80000800		180630		27.3	28.41200	25.80630	89.7	84.01700	1011.81012	809001010.81500		0.40	2.50
0414	200	251600	150000630		350630		28.8	29.71100	26.80630	87.9	83.01200	1011.21013	109001009.11600		0.00	0.00
0415	050	111500	150000630		3001700		29.5	30.71200	26.90630	83.7	79.01200	1011.31012	110001010.11500		0.00	0.00
0416	080	91500	150000630		N/A		29.6	30.61300	27.10630	83.2	78.01400	1010.81012	507001009.11500		0.00	0.00
0417	200	311500	150001500		3000630		29.4	30.81100	26.40630	83.6	78.01200	1007.91011	108001004.31600		0.00	0.00
0418	070	231800	80001700		151800		27.4	29.91100	24.31800	87.2	81.01400	1008.31009	718001006.40700		1.00	3.32
0419	060	100630	50001229		200700		25.9	27.51100	24.81400	88.1	81.01100	1010.51012	108001008.71425		0.40	4.62
0420	200	281600	150000630		330630		29.1	30.01100	27.00630	82.8	78.01100	1007.41009	709001004.71700		0.00	0.00
0421	190	291600	120001000		2001000		29.2	30.91100	26.40630	82.8	76.01100	1009.01010	809001007.41600		0.00	0.00
0422	190	251500	200000630		250800		29.4	30.51100	27.50630	84.2	79.01100	1008.41010	409001006.01600		0.00	0.00
0423	200	271500	150000900		300900		29.3	30.61200	26.70630	78.5	72.01800	1007.21009	109001005.01600		0.00	0.00
0424	050	231700	60001524		151500		27.9	30.71200	24.91600	83.4	74.01200	1009.21009	709001008.40630		0.20	2.67
0425	260	111500	30001700		150810		25.2	27.11300	24.21000	93.3	86.01400	1008.91011	110001007.41400		16.80	7.83
0426	210	251400	25001530		121520		27.8	30.31100	23.81710	83.9	74.01200	1005.31006	716001004.01400		12.60	2.80
0427	210	311100	300001100		600800		27.6	28.30700	26.80800	83.9	77.00700	1007.51009	110001005.01600		0.00	7.78
0428	190	221600	300001300		400630		28.7	30.31300	24.70630	88.6	79.01200	1009.41011	108001006.71800		0.00	0.00
0429	060	111700	200001100		1200630		29.7	31.31200	27.50630	84.1	75.01200	1007.41009	409001005.31500		0.00	0.00
0430	200	361400	100000630		250800		29.8	30.71000	27.20630	83.5	74.01000	1004.91007	408001002.61500		0.00	0.00
MONTH (04)	200	361400	8000700		100700		27.7	31.31200	22.11500	85.3	72.01200	1010.31018	210001002.61500		55.40	44.70
		0430	0401		0401			0429	0409		0402		0410		0430	

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:786 YEAR:2024 MONTH:05 TIME:(L)														OBSERVATION TIME:0630L~1800L						
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		TOTAL RA_TIME (HR)				
	DIR	SP TIME (KT)	MIN	TIME (M)	MIN (100FT)	TIME	MEAN (°C)	MAX (°C)	MIN (°C)	TIME (%)	MEAN (%)	MIN (%)	TIME (hPa)	MAX (hPa)	MEAN (hPa)		MIN (hPa)	TIME (mm)		
0501	070	181800	150000	0630	350630		29.2	31.6	1200	27.3	1800	79.2	72.0	1000	1007.9	1009.1	10630	1006.7	0800	0.00
0502	050	221200	150000	0630	151412		26.2	26.8	1412	25.7	0630	86.6	84.0	1412	1011.8	1012.8	80900	1011.1	1400	0.00
0503	050	180630	150000	0630	250630		26.6	27.2	1200	25.3	0630	86.2	84.0	1000	1012.5	1013.8	09000	1010.8	1500	0.00
0504	070	121500	200000	0630	400630		28.9	30.0	1500	26.4	0630	81.7	75.0	1500	1010.4	1012.1	10800	1008.7	1500	0.00
0505	190	211800	500000	0630	130700		29.4	31.0	1100	25.7	0700	88.7	82.0	1500	1009.4	1011.1	10000	1007.4	1700	1.73
0506	060	121800	200000	0630	N/A		30.0	31.2	1300	27.8	0630	86.2	82.0	1400	1009.5	1010.4	09000	1008.4	1500	0.00
0507	070	181700	200000	0630	250630		29.2	30.1	1400	27.3	0630	82.4	79.0	1400	1012.9	1013.8	09000	1011.8	1600	0.00
0508	040	271800	70001500		251500		27.2	29.6	1000	24.2	1800	79.3	66.0	1100	1013.4	1014.1	10900	1012.8	1600	4.93
0509	040	230630	100001000		150717		25.0	26.2	1100	24.0	0700	70.5	63.0	1100	1016.6	1017.9	10000	1015.5	1600	0.00
0510	050	121000	150000	0630	400630		27.3	28.7	1300	24.8	0800	66.9	59.0	1800	1016.4	1017.5	09000	1014.8	1600	0.00
0511	080	121400	300000	0630	N/A		28.3	29.7	1200	24.8	0630	67.5	60.0	1200	1014.5	1015.8	08000	1012.8	1600	0.00
0512	190	201700	300000	0630	450630		29.3	30.5	1300	27.3	0630	83.8	75.0	1000	1010.2	1012.5	07000	1007.4	1800	0.00
0513	050	301400	80000722		250630		24.8	26.7	0630	23.2	1552	88.8	86.0	1400	1010.8	1011.4	12000	1009.1	10630	0.00
0514	060	150630	900000	630	250630		24.2	24.7	1600	23.0	0630	84.4	81.0	1300	1012.8	1014.1	10900	1011.8	1500	4.77
0515	050	160630	200000	0630	350630		26.9	28.7	1300	25.5	0630	80.9	75.0	1300	1013.7	1014.5	09000	1013.1	10630	1.50
0516	050	280800	120001600		301700		25.6	26.9	1100	24.4	1500	71.9	63.0	1100	1015.6	1016.8	09000	1014.1	1600	0.00
0517	070	121300	120000	0630	501700		27.5	29.2	1300	25.3	0630	65.5	58.0	1400	1012.3	1013.8	08000	1011.1	1500	1.28
0518	060	130700	120000	0700	150738		27.3	29.4	1400	25.6	0738	83.2	75.0	1400	1009.4	1011.1	10900	1007.7	1600	1.83
0519	070	130630	400000	0630	220700		27.8	29.5	1200	25.9	0700	82.6	76.0	1200	1008.5	1009.4	09000	1007.4	1600	4.48
0520	100	110950	300000	950	120950		26.9	27.7	1538	26.1	1000	93.8	91.0	0815	1008.6	1009.7	09500	1007.4	1538	7.38
0521	250	151630	50001605		101605		28.9	30.9	1300	26.5	1700	87.4	79.0	1300	1009.1	1010.1	10900	1008.0	1605	2.67
0522	210	161500	300000	0630	251400		30.3	31.4	1200	28.8	0630	83.2	77.0	1200	1008.2	1009.4	09000	1006.7	1600	0.00
0523	080	91400	120001650		180700		29.5	30.7	1400	27.5	0630	86.1	82.0	1100	1008.7	1009.7	10000	1007.7	1600	1.17
0524	210	80900	200001000		250700		29.8	31.2	1300	27.6	0630	85.2	79.0	1300	1010.3	1011.1	10900	1009.4	1500	1.03
0525	060	140800	80001100		181100		28.9	30.2	1000	27.5	1800	85.0	73.0	1500	1011.2	1011.8	07000	1010.1	1600	1.23
0526	230	162300	25002346		200649		29.9	31.3	1400	26.0	2330	86.1	78.0	1400	1009.0	1010.4	06490	1006.7	2330	3.45
0527	210	311346	200000	558	350800		29.7	30.8	1100	27.7	0558	87.8	83.0	1128	1003.1	1005.7	08000	1000.9	1600	3.77
0528	220	300630	30001331		101700		27.1	29.8	0700	24.9	1700	92.5	82.0	0700	1002.2	1003.6	1800	999.3	0630	8.57
0529	050	250630	70001543		201543		26.8	28.1	1300	25.6	0630	79.7	75.0	1100	1007.5	1008.1	11000	1006.7	1500	4.03
0530	200	201500	30001523		101523		29.6	31.7	1200	27.0	0630	83.2	75.0	1300	1007.9	1008.4	10000	1007.0	1650	1.67
0531	210	261600	400000	0630	901000		30.4	31.6	1600	28.5	0630	86.1	77.0	1700	1008.4	1009.7	09000	1007.0	1500	0.00
MONTH (05)	210	311346	25002346		101605		28.0	31.7	1200	23.0	0630	82.3	58.0	1400	1010.4	1017.9	91000	999.3	0630	55.50
		0527	0526		0521				0530		0514			0517			0509		0528	

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:786 YEAR:2024 MONTH:06 TIME:(L)

OBSERVATION TIME:0630L~1800L

DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME	
	DIR	SP TIME	MIN TIME	(M)	MIN TIME	(100FT)	MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	RA_TIME
		(KT)					(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(HR)
0601	210	211500	200001000		301200		31.1	32.61200	29.00630	85.8	76.01200	1009.81011.810001007.41600		0.00	0.00	0.00
0602	220	341600	90001244		250630		29.6	30.40900	27.91300	87.3	83.00900	1005.81009.108001002.31600		0.40	2.27	2.27
0603	050	290630	80000850		250630		25.6	26.21400	25.10850	81.8	74.01600	1007.51008.011001006.00630		0.00	5.17	5.17
0604	060	171300	90001444		151542		27.8	29.31300	26.20630	71.6	67.01300	1011.41012.110001010.40630		0.00	0.97	0.97
0605	090	141300	100000630		400630		28.6	29.91200	26.50630	66.4	62.01200	1012.01012.809001011.11500		0.00	0.00	0.00
0606	100	71200	60001500		150722		26.4	27.71400	25.10630	95.9	94.01000	1009.31010.806301007.41700		1.20	10.33	10.33
0607	190	181800	80000434		160434		28.9	31.21400	26.70434	91.2	82.01400	1006.71007.706301005.01600		0.00	0.93	0.93
0608	200	141800	200000700		250700		30.1	31.81500	27.60630	85.2	78.01100	1006.71008.110001005.01800		0.00	0.00	0.00
0609	190	181500	200000630		300800		30.9	32.91300	27.60630	84.7	76.01100	1008.21010.822001007.01600		0.00	0.00	0.00
0610	200	280630	200000630		150715		30.3	32.61600	28.10715	82.5	71.01600	1006.71010.106301004.71400		0.00	0.00	0.00
0611	210	361700	100001200		501200		30.1	30.91000	29.60630	81.2	75.01000	1005.71007.706301003.71700		0.00	0.00	0.00
0612	220	391500	100001600		801500		30.3	31.31200	29.30630	82.7	79.01200	1004.71006.009001003.01700		0.00	0.00	0.00
0613	220	290630	200000630		800900		31.3	32.91300	29.41841	79.3	72.01300	1003.11004.309001002.01400		0.00	0.00	0.00
0614	210	360900	300000630		N/A		31.1	31.71300	29.40630	79.7	76.01400	1002.51003.006301001.61500		0.00	0.00	0.00
0615	210	360630	300000630		N/A		31.6	32.61400	29.90630	77.8	71.01600	1003.41004.310001002.31600		0.00	0.00	0.00
0616	190	271800	300000630		1001400		31.4	32.81100	29.70630	79.8	72.01300	1007.31009.109001005.31700		0.00	0.00	0.00
0617	200	311300	150001300		1000700		31.2	32.01300	30.00630	82.6	79.00800	1006.51007.709001005.01600		0.00	0.00	0.00
0618	210	230700	150001500		1201800		31.8	33.71200	29.81800	78.7	73.01200	1006.91008.111001005.71600		0.00	0.00	0.00
0619	190	181600	200000630		1501800		32.0	33.51100	29.50630	79.3	74.01300	1007.11008.406301005.31700		0.00	0.00	0.00
0620	200	161100	400000630		2000630		32.6	34.41500	29.60630	76.8	69.01400	1006.51007.409001005.41600		0.00	0.00	0.00
0621	190	191400	300000630		1000630		32.2	33.21100	30.12102	78.4	74.01100	1006.31008.422001005.01500		0.00	0.00	0.00
0622	190	211600	300000630		300630		32.5	34.51200	29.70630	78.6	73.01200	1007.41008.409201006.01600		0.00	0.67	0.67
0623	200	261600	200000630		2000630		32.1	32.81100	30.80630	79.8	78.01100	1007.21008.406301005.01700		0.00	0.00	0.00
0624	190	221300	300000630		N/A		32.1	32.91100	30.40630	79.0	76.01200	1008.91010.106301007.41600		0.00	0.00	0.00
0625	200	131400	300000630		801000		32.5	33.81300	30.20630	74.3	68.01200	1010.81011.809001010.11600		0.00	0.00	0.00
0626	140	121400	80000642		500630		32.2	33.91400	27.50642	73.4	65.01400	1013.01013.809001012.11600		2.00	1.02	1.02
0627	120	101400	200000100		600200		31.6	33.21300	27.90630	78.5	72.01400	1012.41014.100041011.11600		0.00	0.00	0.00
0628	190	201600	200000630		2500630		32.1	33.31300	29.70630	79.2	76.01100	1010.51012.109001008.41600		0.00	0.00	0.00
0629	200	301700	400000630		2500700		31.6	32.31100	30.00630	81.4	78.01200	1008.61010.107001006.71600		0.00	0.00	0.00
0630	200	321200	300001100		3000630		32.0	32.91400	30.30630	76.8	72.01400	1006.01007.408001004.31700		0.00	0.00	0.00
MONTH (06)	220	391500	60001500		151542		30.8	34.51200	25.10850	80.3	62.01200	1007.61014.100041001.61500		3.60	21.35	21.35
		0612	0606		0604			0622	0603		0605		0627	0614		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:786 YEAR:2024 MONTH:07 TIME:(L)														OBSERVATION TIME:0630L~1800L						
DATE	MAX_WND		VIS		CEILING (100FT)	TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		TOTAL (mm)	RA_TIME (HR)			
	DIR	SP TIME (KT)	MIN	TIME (M)		MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)							
0701	200	301500	300000	0630	N/A	31.7	32.3	1200	30.1	0630	78.9	76.0	1100	1005.6	1007.4	407000	1003.7	1600	0.00	
0702	220	170630	8000	1600	251600	31.8	33.0	1300	30.2	0700	78.8	74.0	1300	1008.9	1009.4	120001	008.1	0630	0.00	
0703	200	141500	100000	0700	N/A	32.6	34.8	1200	29.0	0630	73.7	68.0	1000	1013.5	1014.8	809000	1012.1	11700	0.00	
0704	200	81400	200000	0630	N/A	32.6	34.1	1300	30.5	0630	76.8	72.0	1600	1012.4	1013.8	806300	1010.8	1700	0.00	
0705	090	101300	300000	0630	N/A	32.1	33.2	1500	30.4	0630	74.9	71.0	1400	1009.8	1011.1	109000	1008.4	1600	0.00	
0706	200	131400	150000	0630	N/A	32.1	33.4	1200	28.1	0630	77.1	72.0	1200	1010.0	1011.1	110000	1008.7	1600	0.00	
0707	230	141100	30000	1700	N/A	32.2	34.3	1400	30.4	0630	75.2	65.0	1300	1010.6	1011.8	809000	1009.4	1500	0.00	
0708	090	181622	8000	1707	251707	31.9	34.1	1300	29.2	1707	72.9	66.0	1300	1009.3	1010.1	109000	1008.1	1600	0.22	
0709	200	131200	200000	0630	N/A	32.2	33.3	1400	29.6	0700	71.6	67.0	1400	1009.4	1010.1	110000	1008.4	1800	0.00	
0710	200	201500	8000	1109	251109	32.3	33.9	1100	29.9	0630	76.2	69.0	1100	1009.2	1011.1	109000	1007.0	1600	0.85	
0711	190	271500	500000	0630	N/A	31.9	33.5	1200	29.9	0630	78.8	73.0	1200	1006.4	1008.4	063001	004.0	1600	0.00	
0712	190	241200	500000	0630	N/A	32.0	32.7	1300	30.6	0630	79.3	77.0	1200	1003.7	1005.0	007001	002.3	1700	0.00	
0713	200	150800	500000	0630	N/A	32.8	34.4	1200	29.5	0630	74.8	66.0	1200	1006.1	1006.4	100001	005.7	0630	0.00	
0714	080	121400	500000	0630	N/A	32.9	34.3	1500	29.3	0630	73.2	61.0	1500	1009.4	1010.1	109000	1008.7	0630	0.00	
0715	080	121300	20000	1700	801700	31.2	32.5	1200	27.4	0630	79.8	75.0	1300	1010.5	1011.4	063001	009.8	1400	0.00	
0716	090	80630	400000	0630	701600	31.8	32.9	1100	28.3	0630	76.5	73.0	1200	1010.8	1011.8	100001	009.8	1600	0.00	
0717	190	151400	400000	0630	1501400	32.2	33.3	1200	30.1	0630	77.9	73.0	1500	1010.7	1011.1	063001	010.1	1600	0.00	
0718	200	111400	400000	0630	2000630	32.4	34.1	1200	30.5	0630	78.6	75.0	1300	1010.4	1011.8	100001	009.1	1600	0.00	
0719	190	111600	400000	0630	2000700	32.3	33.8	1500	29.9	0630	76.6	67.0	1500	1009.1	1010.1	063001	007.7	1600	0.00	
0720	200	111400	400000	0630	N/A	32.4	34.3	1400	30.0	0630	78.4	70.0	1600	1009.1	1010.1	080001	007.7	1600	0.00	
0721	070	141635	3000	1635	121635	30.6	32.3	1300	28.2	0630	87.4	78.0	1500	1008.2	1009.1	110001	007.4	0700	1.42	
0722	060	171000	400000	0630	2001400	31.5	32.6	1300	29.4	0630	83.8	78.0	1300	1004.4	1006.7	080001	002.6	1600	0.00	
0723	070	271042	5000	1545	201042	29.2	31.2	1200	27.1	1800	89.8	83.0	1218	997.4	999.6	070001	009.5	21700	4.60	
0724	220	651800	2500	1740	161740	28.8	30.5	1500	27.5	1000	92.5	88.0	1500	979.7	986.4	063001	007.8	1600	3.80	
0725	210	600912	15000	0912	100930	27.4	28.5	1800	26.6	0930	95.4	91.0	1400	986.2	987.7	180001	008.3	30630	22.80	
0726	210	420700	1500	1630	121230	29.2	29.9	1330	26.9	0630	95.8	92.0	1130	999.1	1001.6	180001	009.5	90630	4.40	
0727	200	150800	35000	0630	180730	28.6	29.3	1500	27.2	0630	93.1	89.0	1500	1009.9	1010.4	100001	008.4	40630	2.40	
0728	060	130930	15000	0638	120638	29.1	30.5	1300	26.1	1000	90.0	83.0	1300	1010.2	1012.1	090001	008.4	1600	11.40	
0729	030	161200	70000	0630	160630	29.2	30.7	1400	27.0	0700	87.6	79.0	1400	1006.8	1008.1	080001	005.3	1600	2.00	
0730	220	121500	500000	0630	N/A	31.5	32.8	1400	28.5	0630	79.5	74.0	1500	1008.0	1008.7	110001	007.4	1600	0.00	
0731	200	201500	500000	0630	N/A	31.5	32.9	1200	29.3	0630	80.8	76.0	1300	1008.6	1009.4	080001	007.0	1700	0.00	
MONTH (07)	220	651800	15000	0912	100930	31.3	34.8	1200	26.1	1000	80.8	61.0	1500	1006.6	1014.8	090001	072.8	1600	56.20	53.75
		0724	0725	0725	0725			0703		0728			0714			0703		0724		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:786 YEAR:2024 MONTH:08 TIME:(L)														OBSERVATION TIME:0630L~1800L			
DATE	MAX_WND		VIS	CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME		
	DIR	SP TIME		MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MAX TIME	MIN TIME	MAX TIME			
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(mm)	(mm)	(HR)			
0801	050	90800	200000630	N/A	31.8	32.81300	29.30630	77.9	73.01500	1007.91009.1090001006.71600		0.00		0.00			
0802	050	81600	200000630	N/A	32.3	33.71400	29.40630	76.3	68.01400	1006.51007.406301005.71500		0.00		0.00			
0803	050	91400	200000630	N/A	32.3	32.91100	30.00630	80.5	75.01400	1007.71008.409001006.71600		0.00		0.00			
0804	050	81000	200000630	N/A	32.1	33.01000	29.40630	75.6	72.00900	1007.21008.410001006.01800		0.00		0.00			
0805	060	91300	200000630	N/A	32.2	33.21100	30.10630	73.9	69.01600	1005.71007.009001004.31600		0.00		0.00			
0806	190	81600	200001200	1201700	31.9	33.51500	28.90630	75.1	67.01500	1005.01006.410001004.01500		0.00		0.00			
0807	190	111300	200000630	351800	32.3	33.61100	29.20630	73.4	65.01500	1005.01006.008001004.01500		0.00		0.00			
0808	200	111100	300000630	801700	32.1	33.41300	29.60630	74.1	67.01100	1004.91006.011001004.01400		0.00		0.00			
0809	030	181800	300000630	800630	31.8	33.41200	29.70700	77.6	70.01200	1003.91005.307001002.61600		0.00		0.00			
0810	160	100630	80000630	250630	30.5	32.01300	27.00630	78.8	76.01500	1003.31004.309001002.31600		0.00		0.00			
0811	070	121500	100000553	800553	32.3	33.71100	28.00553	72.9	69.01100	1002.51003.305531001.31700		0.00		0.00			
0812	060	81200	300000630	N/A	32.0	33.21200	28.90630	74.0	69.01400	1003.31004.310001002.61400		0.00		0.00			
0813	050	81300	200001500	181700	31.9	33.41400	29.60630	78.0	70.01300	1005.71006.710001005.01500		0.00		0.00			
0814	080	71500	200000630	201500	31.0	32.41400	29.20630	80.2	76.01400	1005.81006.707001004.31700		0.00		0.00			
0815	030	141700	120001700	181700	31.2	33.71300	28.61800	79.5	70.01300	1004.41005.709001003.31500		0.00		1.33			
0816	070	91200	100001600	350630	29.8	31.31200	27.00630	84.6	77.01300	1004.91005.310001004.31500		1.20		0.95			
0817	010	60900	250000630	401429	30.3	31.31300	28.30630	82.2	79.00900	1006.81007.410001005.70630		0.00		0.52			
0818	070	91400	120001800	501800	30.6	31.91200	28.70630	84.6	79.01500	1005.81007.009001005.01400		0.00		0.00			
0819	220	281700	120001400	221400	29.0	30.41000	27.71400	88.8	84.01000	1005.81006.710001004.00630		0.00		2.03			
0820	210	381800	100001800	501719	30.5	31.71300	29.01800	83.2	78.01300	1007.51008.111001006.40630		0.00		0.68			
0821	200	311400	100000630	2001700	31.6	32.41300	30.00630	78.8	77.00900	1008.01009.110001007.01500		0.00		0.00			
0822	060	100900	200000630	2000900	31.6	32.91200	29.00630	79.8	74.01300	1009.11010.111001008.11600		0.00		0.00			
0823	190	131500	200000630	451600	32.1	34.41300	28.60630	77.1	63.01200	1009.31010.107001008.11600		0.00		0.00			
0824	200	131600	200000630	1501600	32.3	34.21400	28.60630	75.8	66.01400	1009.11009.809001008.11600		0.00		0.00			
0825	210	81000	200000630	1001800	32.0	33.31300	28.20630	72.5	64.01600	1007.81008.709001006.71500		0.00		0.00			
0826	250	60700	300000630	2501800	32.3	34.11200	29.00630	70.6	65.01200	1005.71006.709001004.31700		0.00		0.00			
0827	050	141100	250001200	3000630	32.0	33.71200	28.90630	69.5	56.01200	1003.71005.708001002.01600		0.00		0.00			
0828	030	100900	250000630	N/A	31.9	33.21300	29.20630	76.8	69.01400	1002.41003.709001001.31500		0.00		0.00			
0829	220	91600	300000630	N/A	32.5	33.91400	29.60630	71.5	62.01300	1005.71006.710001004.30630		0.00		0.00			
0830	330	91300	300000630	N/A	31.9	32.61400	29.20630	74.4	66.01500	1007.71008.410001007.00630		0.00		0.00			
0831	060	81400	200001000	501700	31.9	33.71200	29.30630	77.4	70.01200	1008.41009.408001007.41400		0.00		0.00			
MONTH (08)	210	381800	800000630	181700	31.6	34.41300	27.00630	77.3	56.01200	1006.01010.111001001.31700		1.20		5.52			
		0820	0810	0813		0823	0810		0827		0822		0811				

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:786 YEAR:2024 MONTH:09 TIME:(L)

OBSERVATION TIME:0630L~1800L

DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME	
	DIR	SP TIME	MIN TIME	(M)	MIN TIME	(100FT)	MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	RA_TIME
	(KT)						(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(HR)
0901	040	101000	200000630		N/A		32.3	33.4	1400	29.6	0630	1007.8	1008.7	090001006.4	1700	0.00
0902	060	101200	300000630		801800		32.1	33.1	1400	30.0	0630	1007.5	1008.7	100001006.0	1800	0.00
0903	060	191212	40001253		131253		29.0	31.4	1000	27.2	1400	1005.9	1007.4	100001004.7	1600	4.47
0904	050	151600	90000630		250630		29.5	30.2	1500	28.0	0630	1003.1	1004.3	100001001.3	1600	0.00
0905	020	150630	40001530		91530		28.3	30.1	1200	26.5	1630	1003.2	1003.7	10311002.6	0630	13.40
0906	040	91000	300000630		400700		31.1	31.8	1400	29.0	0630	1006.9	1007.4	110001005.3	0630	0.00
0907	210	171300	500000630		500630		29.4	30.1	1200	27.8	0700	1009.9	1010.8	100001008.7	1500	0.00
0908	360	111700	70001100		131539		29.1	31.4	1000	26.0	1800	1009.0	1010.1	1080001007.4	1500	19.40
0909	040	131200	200000630		1001500		30.4	31.4	1400	28.3	0630	1006.1	1007.0	070001004.7	1600	0.00
0910	350	71100	300001100		N/A		31.6	32.7	1300	28.9	0630	1005.3	1006.0	100001004.3	1500	0.00
0911	190	101300	400000630		2001700		31.5	32.5	1600	27.9	0630	1007.9	1009.1	1090001006.7	1400	0.00
0912	030	191000	50000808		161000		28.6	29.2	1600	27.0	1000	1007.1	1008.7	100001005.7	1500	5.42
0913	050	200800	80001727		1200630		30.2	31.5	1200	27.2	1800	1003.5	1005.3	090001001.6	1500	0.55
0914	040	140900	400000630		1200900		30.4	31.8	1200	28.4	0630	999.9	1001.3	030800	998.6	1500
0915	060	81500	400000630		3001400		30.4	31.4	1000	27.4	0630	1001.2	1002.3	110001000.3	1600	0.00
0916	050	191611	50001611		151611		29.8	31.0	1000	28.7	0630	1003.1	1004.3	100001002.0	0630	0.00
0917	040	230744	60000744		250744		30.0	31.5	1200	27.4	0800	1005.1	1006.7	090001003.3	1700	1.40
0918	060	200630	200000800		181400		29.8	30.9	1100	28.8	0630	1002.7	1004.3	090001001.3	1700	0.32
0919	200	151300	300000630		N/A		31.1	32.8	1200	28.4	0630	1003.1	1004.3	100001002.0	0630	0.00
0920	230	180630	300000700		500630		29.9	31.6	1200	28.2	0630	1005.4	1006.4	090001004.3	1600	0.00
0921	210	251800	150001700		101500		30.1	31.7	1100	28.7	0630	1003.3	1004.0	090001002.3	0630	2.03
0922	210	381635	50001650		151650		29.1	30.7	1200	26.8	1700	1008.4	1010.4	180001006.7	0630	2.93
0923	210	180700	180000630		1500630		30.6	31.5	1000	28.8	0630	1011.6	1013.1	1090001010.4	1400	0.00
0924	210	140630	200000630		160800		30.9	32.6	1200	29.1	0630	1010.3	1011.8	100001008.7	1700	0.00
0925	040	130630	150001700		181600		30.4	32.2	1200	28.3	0630	1009.5	1010.8	080001008.1	1500	2.03
0926	060	121100	150000630		250800		29.5	30.3	1300	28.3	0630	1009.2	1010.4	100001008.1	1500	0.00
0927	050	141600	120000800		401600		30.1	31.3	1300	27.9	0630	1007.7	1009.1	1080001006.4	1400	0.00
0928	040	301600	120001800		401800		29.4	30.5	1400	28.3	0630	1006.4	1008.4	100001004.3	1500	0.00
0929	030	300900	40001453		131453		26.8	28.6	1300	25.3	1630	1006.0	1007.7	100001004.7	1700	11.15
0930	050	371030	30000836		70900		26.4	28.4	1500	24.6	0930	1001.9	1004.7	090001000.3	1330	12.00
MONTH (09)	210	381635	30000836		70900		29.9	33.4	1400	24.6	0930	1005.9	1013.1	10900	998.6	1500
		0922	0930		0930			0901		0910		0923		0914		57.45

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:786 YEAR:2024 MONTH:10 TIME:(L)														OBSERVATION TIME:0630L~1800L			
DATE	MAX_WND		VIS	CEILING	TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME		
	DIR	SP TIME			MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL				
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(HR)			
1001	280	221010	50000824	150824	26.7	28.21300	24.51010	89.5	77.01400	1005.31006.710101004.00630	66.40	8.33					
1002	190	281800	60000820	250820	27.2	28.11100	26.30800	85.8	75.01000	1006.61008.410001005.01500	15.80	11.50					
1003	170	251500	60001000	250800	25.6	25.91100	25.31500	94.5	92.00800	1008.81009.708001007.71500	11.80	11.50					
1004	020	81200	70000630	160630	27.3	28.71300	25.40630	92.4	86.01300	1011.51012.810001010.81500	0.20	3.50					
1005	040	100900	200000630	600630	28.6	29.71300	26.70630	89.6	86.01200	1012.11013.108001011.11400	0.00	0.00					
1006	040	100900	200000630	N/A	29.3	30.31200	27.40630	87.8	84.01000	1012.61014.110001011.11500	0.00	0.00					
1007	050	131800	200000630	N/A	29.1	30.01200	27.10630	86.1	82.01200	1012.61013.808001011.41400	0.00	0.00					
1008	040	221800	200000630	301700	28.4	29.61200	26.90630	85.7	79.01400	1012.01013.509001010.81400	0.00	0.00					
1009	040	250630	80000649	250630	27.1	28.11200	25.80700	82.0	78.01000	1011.61012.809001010.41400	0.40	1.75					
1010	030	230900	90000800	180800	26.5	27.31400	25.40900	83.5	77.01400	1011.61012.809001010.41400	0.00	0.00					
1011	030	230700	100000630	400900	26.6	27.11100	25.70630	75.5	70.01635	1012.61013.508001011.81500	0.00	0.00					
1012	030	190700	100000630	221000	27.3	27.81200	26.10630	79.6	77.01000	1014.61015.809001013.51600	0.00	0.00					
1013	020	170700	30000918	120918	27.5	28.41400	24.50930	84.8	80.01500	1014.41016.509131012.81400	1.40	1.78					
1014	030	140700	120001800	501700	28.9	30.21100	27.30630	80.3	76.01100	1013.01014.508001011.41500	0.00	0.00					
1015	030	131200	25000700	120700	27.8	28.91300	26.30630	89.5	82.01800	1013.11014.109001012.11500	3.80	4.53					
1016	030	161800	100000630	2001300	29.0	30.31300	27.20630	81.0	75.01100	1013.91015.509001012.51500	0.00	0.00					
1017	020	170700	50001100	151100	28.7	30.21400	27.01100	84.2	76.01400	1013.01014.810001011.41500	0.80	0.92					
1018	030	101200	200000630	N/A	29.5	30.71300	27.30630	81.2	79.01000	1012.31013.809001011.11400	0.00	0.00					
1019	030	161800	60000630	160800	28.8	30.61200	26.10630	89.8	82.01200	1013.31014.509001012.11500	0.20	2.50					
1020	060	281600	30000950	161300	27.9	29.01200	26.70630	90.5	84.01500	1015.41016.909001014.11500	1.60	7.78					
1021	030	221800	60000905	250630	28.2	29.41300	27.20630	87.7	83.01600	1013.51015.509051011.81500	0.00	2.45					
1022	030	301600	100000630	2001400	28.8	29.71200	27.60630	83.0	80.01200	1010.81012.506301009.11500	0.00	0.00					
1023	020	481500	50000945	201700	26.6	27.40630	26.11100	83.9	80.01400	1008.01009.709001006.41500	0.00	7.53					
1024	010	430709	5001230	81700	25.5	26.30700	24.71230	96.0	85.00630	1003.91005.308001002.31500	11.00	11.50					
1025	030	270710	5001421	81530	26.8	27.40710	25.91530	99.8	99.00830	1005.81007.009061005.00710	41.40	11.50					
1026	020	141200	18001500	81500	27.1	29.11000	25.80700	96.8	90.01100	1008.11009.409001007.01400	9.80	7.93					
1027	020	100700	50000810	160630	28.3	29.81200	26.10630	85.5	77.01200	1007.91010.109001006.01500	0.20	1.83					
1028	040	301600	80000748	181700	27.4	28.31100	25.60800	86.7	83.01000	1007.41009.109001006.01400	0.00	2.20					
1029	050	441600	90000630	180630	27.2	27.60900	26.10630	82.8	81.00900	1007.81009.410001006.01400	0.00	5.37					
1030	030	541441	50001232	161300	26.2	27.10900	25.21500	89.9	80.00630	1004.21007.009001001.61700	7.20	5.47					
1031	050	1020900	5001100	31300	25.8	27.61200	24.40900	100.0	100.00630	975.2 990.41800 948.81200	151.60	12.00					
MONTH	050	1020900	5001230	31300	27.6	30.71300	24.40900	87.3	70.01635	1009.51016.90900 948.81200	323.60	121.88					
(10)		1031	1024	1031		1018	1031		1011	1020	1031						

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:786 YEAR:2024 MONTH:11 TIME:(L)														OBSERVATION TIME:0630L~1800L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME	TOTAL
	DIR	SP TIME (KT)	MIN (M)	TIME	MIN (100FT)	TIME	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)			
1101	210	380700	90000630		901100		28.3	28.81000	27.70630	84.2	80.01100	1007.01008.110001004.70630	0.00		0.00	0.00		
1102	030	290630	80000630		151140		25.7	26.80630	24.91140	90.7	87.00900	1015.81017.210001013.50630	0.00		0.00	2.50		
1103	030	250630	80001211		180630		26.7	27.71300	25.90630	81.5	76.01500	1016.21017.909001014.81400	0.00		0.00	0.82		
1104	030	220700	200000630		301300		27.3	28.51200	25.60630	78.9	72.01100	1015.51017.209001014.11400	0.00		0.00	0.00		
1105	030	300700	200000630		151132		26.9	28.01200	25.60630	74.9	68.01200	1015.61017.908001013.81300	0.00		0.00	0.00		
1106	030	380800	80000637		180637		24.1	25.21400	23.21031	79.8	71.01500	1017.41018.910001016.21500	1.00		7.28	7.28		
1107	020	401000	90001600		251600		24.2	24.81300	23.81500	82.5	74.00700	1016.91018.210001015.81500	0.00		2.03	2.03		
1108	030	310630	90000630		250630		25.2	26.01200	24.00900	89.5	85.01300	1015.31017.209001013.81400	0.20		3.85	3.85		
1109	050	131500	200000630		350630		27.5	28.41000	25.60630	89.6	84.01200	1014.61015.809001013.51400	0.00		0.00	0.00		
1110	040	211600	70000708		160708		26.6	27.91200	25.20708	91.5	85.01200	1014.41016.209001013.11400	0.20		0.87	0.87		
1111	030	290630	100000630		501400		26.4	27.31100	25.60630	85.8	82.01100	1013.41015.209001011.81400	0.00		0.00	0.00		
1112	030	210900	50001330		121330		25.4	26.21100	24.51300	96.4	92.00700	1012.71014.109001011.11500	18.80		9.97	9.97		
1113	040	180700	80000942		300630		26.5	27.31500	25.10630	90.2	88.00900	1013.01014.109001012.11400	0.20		2.30	2.30		
1114	030	161030	15001100		101030		25.6	26.40720	24.11730	95.5	87.01432	1012.81014.508001011.41400	24.80		10.13	10.13		
1115	070	111730	40001730		101612		26.7	27.11500	26.11800	96.4	93.01500	1009.81012.109001008.01500	1.60		10.22	10.22		
1116	190	140700	80000630		120630		26.8	27.81000	25.71600	91.5	86.01500	1009.01010.410001007.71500	0.20		1.17	1.17		
1117	030	281620	100001600		161620		26.5	27.71100	24.81800	89.6	83.01200	1013.11013.809001012.10630	0.00		0.00	0.00		
1118	030	401000	30000908		150908		22.9	24.30700	22.41200	90.2	84.00700	1018.21018.909001016.80700	6.20		10.03	10.03		
1119	030	310630	50000630		160630		23.6	24.31244	22.30700	86.3	84.01000	1018.81020.608001017.21500	1.00		6.23	6.23		
1120	020	250630	120000630		251700		24.9	25.71300	23.80630	87.1	83.01100	1016.11017.909001014.51500	0.00		0.00	0.00		
1121	030	341700	120000630		300800		25.1	25.91200	23.91800	84.4	81.01100	1014.71016.209001013.51300	0.00		0.00	0.00		
1122	030	311100	80001605		201500		24.1	24.81200	22.81700	82.7	79.01100	1016.21017.510001015.21400	0.60		5.38	5.38		
1123	030	290700	100001200		181700		23.9	24.21300	23.70900	81.5	80.00700	1018.81019.909001017.91400	0.00		0.00	0.00		
1124	030	250630	50001515		151532		24.0	25.11200	22.61600	84.4	78.01300	1019.51021.209001017.91500	0.00		1.75	1.75		
1125	010	150630	120000630		200630		26.1	27.51300	23.00700	78.0	71.01200	1017.41019.609001015.81400	0.00		1.03	1.03		
1126	030	321800	100001600		181600		24.7	27.21100	22.61700	81.6	77.01100	1016.41017.909001015.11500	0.00		0.00	0.00		
1127	030	281700	100000630		250700		22.1	22.71300	21.70630	73.3	68.01600	1018.41019.909001016.81400	0.00		0.00	0.00		
1128	030	240800	150000630		600630		22.9	23.81200	21.91700	68.0	62.00700	1018.71020.609001017.21400	0.00		0.00	0.00		
1129	030	290630	120000630		351200		21.3	21.71400	21.01600	66.5	64.00800	1018.71020.209001017.51400	0.00		0.00	0.00		
1130	030	190900	90000729		250630		20.9	21.51100	20.50729	75.8	70.01800	1016.51018.207291014.81500	0.60		10.35	10.35		
MONTH (11)	020	401000	15001100		101030		25.1	28.81000	20.50729	84.3	62.00700	1015.41021.209001004.70630	55.40		85.92	85.92		
		1107	1114		1114			1101	1130		1128	1124		1101				

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:786 YEAR:2024 MONTH:12 TIME:(L)															OBSERVATION TIME:0630L~1800L					
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH			SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME		
	DIR	SP TIME (KT)	MIN (M)	TIME	MIN (100FT)	TIME	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)	TOTAL (mm)	TOTAL (HR)			
1201	030	141200	120000	0630	500630		24.0	25.3	1300	21.5	0630	66.1	60.0	1600	1014.4	1016.5	0900	1012.8	1500	0.00
1202	030	161100	200000	0630	500630		25.3	26.4	1300	23.2	0630	70.5	65.0	1400	1014.9	1016.5	1000	1013.5	1500	0.00
1203	040	220700	70000	0652	250652		24.5	26.1	1300	22.7	0700	78.8	73.0	1700	1015.0	1016.5	0900	1013.5	1500	0.80
1204	030	251300	80000	0728	350728		23.8	24.8	1300	22.4	0728	79.8	74.0	1400	1015.2	1017.2	0900	1013.8	1400	0.20
1205	030	260900	150000	0630	350630		23.8	24.6	1200	22.9	0700	79.1	76.0	1200	1014.8	1016.5	1000	1013.1	1500	0.00
1206	030	251000	120000	1200	400630		24.1	25.5	1400	23.0	0630	80.8	76.0	1400	1014.4	1016.2	0900	1012.8	1400	0.00
1207	030	290630	200000	0630	300630		24.6	25.3	1200	23.6	0630	80.8	77.0	1300	1014.9	1017.2	0900	1013.1	1400	0.00
1208	030	340800	100000	0630	350630		22.2	22.9	1000	21.1	1800	80.5	76.0	1300	1018.3	1019.5	0900	1016.8	1400	0.00
1209	030	270700	60000	0630	180630		21.4	22.1	1500	19.8	0630	80.8	76.0	0900	1018.5	1020.9	0924	1016.5	1400	0.60
1210	030	170630	90000	0630	350630		22.5	24.1	1500	21.1	0630	81.0	74.0	1500	1016.5	1018.2	0800	1014.8	1500	0.00
1211	030	101200	50000	0750	180750		24.0	25.6	1100	22.0	0900	80.8	77.0	1100	1015.2	1016.8	0900	1013.8	1500	0.60
1212	030	330900	100000	0630	150723		22.2	22.9	1300	21.4	0700	80.4	76.0	1400	1017.0	1018.9	1000	1015.5	1500	0.00
1213	030	221700	60000	1600	161700		22.6	23.5	1100	21.7	1600	85.3	81.0	0630	1016.7	1018.2	0900	1015.1	1400	0.00
1214	030	330900	50000	1600	181500		19.1	19.7	0630	18.5	1700	78.8	76.0	1100	1022.2	1023.9	0900	1020.6	1500	0.00
1215	030	270800	80000	1600	250700		20.2	20.7	1100	19.7	0630	73.8	72.0	0900	1022.1	1023.9	0900	1020.6	1500	0.00
1216	030	270630	80000	0630	181500		19.5	20.0	1300	19.2	0800	79.6	76.0	0700	1020.8	1022.2	0900	1019.5	1500	0.00
1217	020	210700	150000	0630	300630		22.6	23.8	1300	21.2	0630	76.8	73.0	1300	1018.8	1020.9	0800	1016.8	1400	0.00
1218	030	331700	50000	1400	170630		20.4	21.5	0700	18.6	1800	84.4	81.0	1000	1018.4	1019.2	0900	1017.2	1400	1.20
1219	020	360630	50000	0800	200700		18.2	18.9	1400	17.6	0900	77.8	73.0	1400	1020.5	1022.9	1000	1018.5	1500	0.00
1220	020	240900	100000	0740	400700		21.9	23.0	1300	20.4	0630	71.8	67.0	1300	1016.8	1018.5	0900	1015.1	1400	0.00
1221	030	301700	100000	1800	251700		22.8	23.7	1100	21.7	1800	78.3	75.0	1100	1016.7	1018.5	1000	1015.1	1400	0.00
1222	030	340700	60000	0646	180630		18.5	19.0	1300	18.1	1700	82.0	80.0	0900	1021.0	1022.2	0800	1019.9	1300	0.00
1223	020	271000	15000	1645	81730		18.6	19.7	0700	17.9	1730	92.0	79.0	0700	1019.6	1021.2	0900	1017.8	1400	15.40
1224	030	290930	10000	1000	80945		19.9	20.7	1600	19.1	0700	97.2	91.0	1630	1020.4	1022.2	0930	1018.9	1500	19.60
1225	040	140700	60000	0800	200800		23.7	24.9	1400	22.1	0800	82.2	77.0	1500	1019.3	1021.2	0900	1017.5	1500	0.60
1226	030	301600	20000	0900	80930		22.5	23.3	0700	21.7	1500	92.7	88.0	1600	1020.2	1021.6	0835	1018.9	1500	2.60
1227	030	300730	25000	0800	120700		20.3	21.1	1100	19.4	1340	91.8	83.0	1700	1021.7	1023.6	0900	1019.9	1500	8.00
1228	030	340700	50000	1600	160900		18.6	19.4	0700	17.4	1700	87.8	84.0	1200	1022.5	1023.9	0900	1021.2	1500	3.60
1229	030	300630	60000	0630	180630		19.3	20.5	1500	17.8	0630	71.1	61.0	1600	1022.6	1025.3	0900	1020.2	1600	0.00
1230	030	161700	200000	0630	301000		21.1	22.0	1200	20.0	0630	77.1	75.0	0700	1019.6	1021.6	0900	1017.9	1500	0.00
1231	030	301600	200000	0630	250630		21.4	22.3	0900	20.1	1800	76.0	62.0	1000	1017.7	1019.2	1000	1016.5	1500	0.00
MONTH (12)	020	360630	10000	1000	81730		21.7	26.4	1300	17.4	1700	80.5	60.0	1600	1018.3	1025.3	0900	1012.8	1500	53.20
		1219	1224	1223	1228		1202	1228	1201	1201	1229	1201	1201							111.43

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER
SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:786 YEAR:2024 TIME:(L)												OBSERVATION TIME:0630L~1800L			
DATE	MAX_WND		VIS	CEILING	TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME		
	DIR	SP TIME (KT)			MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)		TOTAL (mm)	
(01)	060	360700	15000830	100630	21.1	26.91400	15.10900	78.9	51.01000	1020.31028.01000	1012.81400	50.40	74.53		
(02)	060	0123	0116	0116	0120	0120	0123	84.2	0114	0124	0109	40.20	86.45		
		301000	15001200	61230	22.6	28.21400	17.21700		48.01300	1019.31028.30900	1012.41600				
(03)	210	0205	0217	0217	0222	0222	0210	81.1	0213	0212	0207	12.60	75.08		
		341400	20000930	40830	22.8	29.31200	17.30700		51.01500	1016.61025.01000	1005.71600				
(04)	200	0331	0318	0318	0325	0325	0302	85.3	0321	0310	0305	55.40	44.70		
		361400	8000700	100700	27.7	31.31200	22.11500		72.01200	1010.31018.21000	1002.61500				
(05)	210	0430	0401	0401	0429	0429	0409	82.3	0402	0410	0430	33.60	55.50		
		311346	25002346	101605	28.0	31.71200	23.00630		58.01400	1010.41017.91000	999.30630				
(06)	220	0527	0526	0521	0530	0530	0514	80.3	0517	0509	0528	3.60	21.35		
		391500	60001500	151542	30.8	34.51200	25.10850		62.01200	1007.61014.10004	1001.61500				
(07)	220	0612	0606	0604	0622	0622	0603	80.8	0605	0627	0614	56.20	53.75		
		651800	15000912	100930	31.3	34.81200	26.11000		61.01500	1006.61014.80900	972.81600				
(08)	210	0724	0725	0725	0703	0703	0728	77.3	0714	0703	0724	1.20	5.52		
		381800	80000630	181700	31.6	34.41300	27.00630		56.01200	1006.01010.11100	1001.31700				
(09)	210	0820	0810	0813	0823	0823	0810	84.2	0827	0822	0811	254.80	57.45		
		381635	30000836	70900	29.9	33.41400	24.60930		66.01400	1005.91013.10900	998.61500				
(10)	050	0922	0930	0930	0901	0901	0930	87.3	0910	0923	0914	323.60	121.88		
		1020900	5001230	31300	27.6	30.71300	24.40900		70.01635	1009.51016.90900	948.81200				
(11)	020	1031	1024	1031	1018	1018	1031	84.3	1011	1020	1031	55.40	85.92		
		401000	15001100	101030	25.1	28.81000	20.50729		62.00700	1015.41021.20900	1004.70630				
(12)	020	1107	1114	1114	1101	1101	1130	80.5	1128	1124	1101	53.20	111.43		
		360630	10001000	81730	21.7	26.41300	17.41700		60.01600	1018.31025.30900	1012.81500				
YEAR	050	1219	1224	1223	1202	1202	1228	82.2	1201	1229	1201	940.20	793.57		
		1020900	5001230	31300	26.7	34.81200	15.10900		48.01300	1012.21028.30900	948.81200				
		1031	1024	1031	0703	0703	0123		0213	0212	1031				

3. 綠島機場民國一百一十三年風向風速統計資料

3. 2024 Statistical Data of Wind Direction and Speed for Ludao Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:786 YEAR:2024 MONTH:01

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	1	0	0	0	0	0	0	0	0	0	0	0	1
NNE	0	4	3	0	0	0	0	0	0	0	0	0	7
NE	2	12	33	40	6	0	0	0	0	0	0	0	93
ENE	4	23	82	65	24	1	0	0	0	0	0	0	199
E	8	18	16	0	0	0	0	0	0	0	0	0	42
ESE	5	5	0	0	0	0	0	0	0	0	0	0	10
SE	7	2	0	0	0	0	0	0	0	0	0	0	9
SSE	1	2	0	0	0	0	0	0	0	0	0	0	3
S	0	1	6	0	0	0	0	0	0	0	0	0	7
SSW	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0
W	1	0	0	0	0	0	0	0	0	0	0	0	1
WNW	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	0	0	0	0	0	0	0	0	0	0	0	0	0
NNW	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	29	67	140	105	30	1	0	0	0	0	0	0	372

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:786 YEAR:2024 MONTH:02

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	2	0	0	0	0	0	0	0	0	0	0	0	2
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	2	2	0	0	0	0	0	0	0	0	0	0	4
NNE	3	2	0	0	0	0	0	0	0	0	0	0	5
NE	5	6	8	31	0	0	0	0	0	0	0	0	50
ENE	5	27	44	60	0	0	0	0	0	0	0	0	136
E	6	36	4	0	0	0	0	0	0	0	0	0	46
ESE	9	10	0	0	0	0	0	0	0	0	0	0	19
SE	5	4	0	0	0	0	0	0	0	0	0	0	9
SSE	6	7	0	0	0	0	0	0	0	0	0	0	13
S	5	8	31	5	0	0	0	0	0	0	0	0	49
SSW	2	1	5	0	0	0	0	0	0	0	0	0	8
SW	1	1	1	0	0	0	0	0	0	0	0	0	3
WSW	1	0	0	0	0	0	0	0	0	0	0	0	1
W	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	2	0	0	0	0	0	0	0	0	0	0	0	2
NW	1	0	0	0	0	0	0	0	0	0	0	0	1
NNW	3	0	1	0	0	0	0	0	0	0	0	0	4
TOTAL	58	104	94	96	0	0	0	0	0	0	0	0	352

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:786 YEAR:2024 MONTH:03

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	2	0	0	0	0	0	0	0	0	0	0	0	2
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	4	0	0	0	0	0	0	0	0	0	0	0	4
NNE	2	6	0	0	0	0	0	0	0	0	0	0	8
NE	3	12	17	9	1	0	0	0	0	0	0	0	42
ENE	13	17	66	72	5	0	0	0	0	0	0	0	173
E	11	18	11	0	0	0	0	0	0	0	0	0	40
ESE	4	4	0	0	0	0	0	0	0	0	0	0	8
SE	1	0	0	0	0	0	0	0	0	0	0	0	1
SSE	1	0	0	0	0	0	0	0	0	0	0	0	1
S	2	11	14	12	3	0	0	0	0	0	0	0	42
SSW	3	3	8	13	11	3	0	0	0	0	0	0	41
SW	2	0	2	0	0	0	0	0	0	0	0	0	4
WSW	5	0	0	0	0	0	0	0	0	0	0	0	5
W	1	0	0	0	0	0	0	0	0	0	0	0	1
WNW	1	0	0	0	0	0	0	0	0	0	0	0	1
NW	1	0	0	0	0	0	0	0	0	0	0	0	1
NNW	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	56	71	118	106	20	3	0	0	0	0	0	0	374

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:786 YEAR:2024 MONTH:04

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	8	3	1	0	0	0	0	0	0	0	0	0	12
NNE	4	1	0	0	0	0	0	0	0	0	0	0	5
NE	6	21	17	2	0	0	0	0	0	0	0	0	46
ENE	3	32	39	21	0	0	0	0	0	0	0	0	95
E	4	12	3	0	0	0	0	0	0	0	0	0	19
ESE	2	0	0	0	0	0	0	0	0	0	0	0	2
SE	2	0	0	0	0	0	0	0	0	0	0	0	2
SSE	2	0	0	0	0	0	0	0	0	0	0	0	2
S	0	1	5	16	15	0	0	0	0	0	0	0	37
SSW	3	8	16	25	22	8	0	0	0	0	0	0	82
SW	3	8	9	7	0	0	0	0	0	0	0	0	27
WSW	5	4	4	0	0	0	0	0	0	0	0	0	13
W	5	1	1	1	0	0	0	0	0	0	0	0	8
WNW	5	1	0	0	0	0	0	0	0	0	0	0	6
NW	5	0	0	0	0	0	0	0	0	0	0	0	5
NNW	1	0	0	0	0	0	0	0	0	0	0	0	1
TOTAL	58	92	95	72	37	8	0	0	0	0	0	0	362

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:786 YEAR:2024 MONTH:05

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	1	1	0	0	0	0	0	0	0	0	0	0	0	2
NNE	2	0	0	0	0	0	0	0	0	0	0	0	0	2
NE	8	9	22	16	2	0	0	0	0	0	0	0	0	57
ENE	5	48	73	22	5	0	0	0	0	0	0	0	0	153
E	7	24	3	0	0	0	0	0	0	0	0	0	0	34
ESE	3	4	0	0	0	0	0	0	0	0	0	0	0	7
SE	0	2	0	0	0	0	0	0	0	0	0	0	0	2
SSE	1	0	0	0	0	0	0	0	0	0	0	0	0	1
S	3	7	5	12	0	0	0	0	0	0	0	0	0	27
SSW	0	6	8	21	10	0	0	0	0	0	0	0	0	45
SW	3	4	7	1	3	0	0	0	0	0	0	0	0	18
WSW	3	5	1	0	0	0	0	0	0	0	0	0	0	9
W	4	3	2	0	0	0	0	0	0	0	0	0	0	9
WNW	2	1	0	0	0	0	0	0	0	0	0	0	0	3
NW	3	0	0	0	0	0	0	0	0	0	0	0	0	3
NNW	1	1	0	0	0	0	0	0	0	0	0	0	0	2
TOTAL	46	115	121	72	20	0	0	0	0	0	0	0	0	374

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:786 YEAR:2024 MONTH:06

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	1	0	0	0	0	0	0	0	0	0	0	0	0	1
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	2	1	0	0	0	0	0	0	0	0	0	0	0	3
NNE	2	4	0	0	0	0	0	0	0	0	0	0	0	6
NE	4	9	1	0	0	0	0	0	0	0	0	0	0	14
ENE	6	5	22	3	0	0	0	0	0	0	0	0	0	36
E	5	16	10	0	0	0	0	0	0	0	0	0	0	31
ESE	6	1	0	0	0	0	0	0	0	0	0	0	0	7
SE	1	1	0	0	0	0	0	0	0	0	0	0	0	2
SSE	2	1	0	0	0	0	0	0	0	0	0	0	0	3
S	0	5	12	21	6	0	0	0	0	0	0	0	0	44
SSW	2	7	20	58	39	33	0	0	0	0	0	0	0	159
SW	1	8	2	9	14	6	1	0	0	0	0	0	0	41
WSW	3	3	4	2	1	0	0	0	0	0	0	0	0	13
W	0	1	0	0	0	0	0	0	0	0	0	0	0	1
WNW	1	1	0	0	0	0	0	0	0	0	0	0	0	2
NW	3	0	0	0	0	0	0	0	0	0	0	0	0	3
NNW	2	0	0	0	0	0	0	0	0	0	0	0	0	2
TOTAL	41	63	71	93	60	39	1	0	0	0	0	0	0	368

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:786 YEAR:2024 MONTH:07

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	4	0	0	0	0	0	0	0	0	0	0	0	4
NNE	2	1	1	0	0	0	0	0	0	0	0	0	4
NE	4	10	5	5	0	0	0	0	0	0	0	0	24
ENE	4	32	12	6	0	0	0	0	0	0	0	0	54
E	5	34	2	0	0	0	0	0	0	0	0	0	41
ESE	1	4	0	0	0	0	0	0	0	0	0	0	5
SE	5	1	0	0	0	0	0	0	0	0	0	0	6
SSE	1	4	0	0	0	0	0	0	0	0	0	0	5
S	4	6	30	14	9	0	0	0	0	0	0	0	63
SSW	3	16	42	20	16	3	5	4	0	0	0	0	109
SW	4	13	6	2	0	0	1	5	1	1	0	0	33
WSW	4	1	0	1	0	0	0	0	0	0	0	0	6
W	5	2	0	0	0	0	0	0	0	0	0	0	7
WNW	5	0	0	0	0	0	0	0	0	0	0	0	5
NW	4	0	0	0	0	0	0	0	0	0	0	0	4
NNW	2	0	0	0	0	0	0	0	0	0	0	0	2
TOTAL	57	124	98	48	25	3	6	9	1	1	0	0	372

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:786 YEAR:2024 MONTH:08

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	15	2	0	0	0	0	0	0	0	0	0	0	17
NNE	17	10	3	0	0	0	0	0	0	0	0	0	30
NE	26	40	3	0	0	0	0	0	0	0	0	0	69
ENE	17	50	4	0	0	0	0	0	0	0	0	0	71
E	12	9	5	0	0	0	0	0	0	0	0	0	26
ESE	4	0	0	0	0	0	0	0	0	0	0	0	4
SE	2	0	0	0	0	0	0	0	0	0	0	0	2
SSE	1	0	0	0	0	0	0	0	0	0	0	0	1
S	4	3	3	0	0	0	0	0	0	0	0	0	10
SSW	5	8	9	0	22	2	0	0	0	0	0	0	46
SW	10	20	0	2	3	0	0	0	0	0	0	0	35
WSW	12	5	1	0	0	0	0	0	0	0	0	0	18
W	18	1	0	0	0	0	0	0	0	0	0	0	19
WNW	11	0	0	0	0	0	0	0	0	0	0	0	11
NW	8	1	0	0	0	0	0	0	0	0	0	0	9
NNW	4	1	0	0	0	0	0	0	0	0	0	0	5
TOTAL	166	150	28	2	25	2	0	0	0	0	0	0	373

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:786 YEAR:2024 MONTH:09

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	2	2	1	0	0	0	0	0	0	0	0	0	0	5
NNE	1	7	5	6	2	0	0	0	0	0	0	0	0	21
NE	4	49	60	27	6	0	0	0	0	0	0	0	0	146
ENE	3	46	20	1	0	0	0	0	0	0	0	0	0	70
E	1	1	4	0	0	0	0	0	0	0	0	0	0	6
ESE	3	0	0	0	0	0	0	0	0	0	0	0	0	3
SE	4	0	0	0	0	0	0	0	0	0	0	0	0	4
SSE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	0	2	6	3	0	0	0	0	0	0	0	0	0	11
SSW	4	11	15	16	7	0	0	0	0	0	0	0	0	53
SW	2	7	5	7	4	1	0	0	0	0	0	0	0	26
WSW	7	0	0	0	0	0	0	0	0	0	0	0	0	7
W	2	0	0	0	0	0	0	0	0	0	0	0	0	2
WNW	2	0	0	0	0	0	0	0	0	0	0	0	0	2
NW	3	0	0	0	0	0	0	0	0	0	0	0	0	3
NNW	0	1	0	0	0	0	0	0	0	0	0	0	0	1
TOTAL	38	126	116	60	19	1	0	0	0	0	0	0	0	360

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:786 YEAR:2024 MONTH:10

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	5	7	3	6	8	2	0	0	0	0	0	0	0	31
NNE	1	33	47	49	3	10	9	0	0	0	0	0	0	152
NE	7	50	33	13	9	4	9	2	1	0	1	3	0	132
ENE	2	9	0	0	1	0	0	0	0	0	0	0	0	12
E	2	3	1	0	0	0	0	0	0	0	0	0	0	6
ESE	1	1	0	0	0	0	0	0	0	0	0	0	0	2
SE	0	3	4	0	0	0	0	0	0	0	0	0	0	7
SSE	0	7	1	0	0	0	0	0	0	0	0	0	0	8
S	0	1	6	4	1	0	0	3	0	1	0	0	0	16
SSW	0	0	0	0	1	0	0	0	0	0	1	0	0	2
SW	0	0	0	0	0	0	0	0	0	1	0	0	0	1
WSW	0	0	0	1	0	0	0	0	0	0	0	0	0	1
W	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	0	1	0	0	0	0	0	0	0	0	0	0	0	1
NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NNW	0	1	0	0	0	0	0	0	0	0	0	0	0	1
TOTAL	18	116	95	73	23	16	18	5	1	2	2	3	0	372

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:786 YEAR:2024 MONTH:11

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	1	4	5	1	0	0	0	0	0	0	0	0	0	11
NNE	2	4	32	102	60	24	0	0	0	0	0	0	0	224
NE	0	23	31	27	3	0	0	0	0	0	0	0	0	84
ENE	5	5	1	0	0	0	0	0	0	0	0	0	0	11
E	3	2	0	0	0	0	0	0	0	0	0	0	0	5
ESE	1	2	0	0	0	0	0	0	0	0	0	0	0	3
SE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	0	4	2	1	4	6	0	0	0	0	0	0	0	17
SSW	0	1	2	0	0	1	1	0	0	0	0	0	0	5
SW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
W	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	12	45	73	131	67	31	1	0	0	0	0	0	0	360

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:786 YEAR:2024 MONTH:12

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	4	2	0	0	0	0	0	0	0	0	0	0	6
NNE	0	14	48	146	84	1	0	0	0	0	0	0	0	293
NE	2	15	22	29	1	0	0	0	0	0	0	0	0	69
ENE	1	1	1	0	0	0	0	0	0	0	0	0	0	3
E	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ESE	1	0	0	0	0	0	0	0	0	0	0	0	0	1
SE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
W	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	4	34	73	175	85	1	0	0	0	0	0	0	0	372

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:786 YEAR:2024

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	5	0	0	0	0	0	0	0	0	0	0	0	5
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	45	26	12	7	8	2	0	0	0	0	0	0	100
NNE	36	86	139	303	149	35	9	0	0	0	0	0	757
NE	71	256	252	199	28	4	9	2	1	0	1	3	826
ENE	68	295	364	250	35	1	0	0	0	0	0	0	1013
E	64	173	59	0	0	0	0	0	0	0	0	0	296
ESE	40	31	0	0	0	0	0	0	0	0	0	0	71
SE	27	13	4	0	0	0	0	0	0	0	0	0	44
SSE	15	21	1	0	0	0	0	0	0	0	0	0	37
S	18	49	120	88	38	6	0	3	0	1	0	0	323
SSW	22	61	125	153	128	50	6	4	0	0	1	0	550
SW	26	61	32	28	24	7	2	5	1	2	0	0	188
WSW	40	18	10	4	1	0	0	0	0	0	0	0	73
W	36	8	3	1	0	0	0	0	0	0	0	0	48
WNW	29	4	0	0	0	0	0	0	0	0	0	0	33
NW	28	1	0	0	0	0	0	0	0	0	0	0	29
NNW	13	4	1	0	0	0	0	0	0	0	0	0	18
TOTAL	583	1107	1122	1033	411	105	26	14	2	3	2	3	4411

4. 綠島機場民國一百一十三年能見度和雲幕高統計資料

4. 2024 Statistical Data of Visibility and Ceiling
for Ludao Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:786 YEAR:2024 MONTH:01

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	2	0	0	0	0	0	2
24-32	0	0	0	0	0	0	0	0	3	0	0	0	0	0	3
32-48	0	0	0	0	0	0	0	0	1	0	0	0	1	0	2
48-80	0	0	0	0	0	0	0	0	0	3	1	0	2	0	6
80-160	0	0	0	0	0	0	0	0	2	12	25	17	63	29	148
160-	0	0	0	0	0	0	0	0	0	2	14	5	67	122	210
TOTAL	0	0	0	0	0	0	0	0	9	17	40	22	133	151	372

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:786 YEAR:2024 MONTH:02

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
24-32	0	0	0	0	0	0	0	0	3	0	0	0	0	0	3
32-48	0	0	0	0	0	0	0	0	7	0	0	1	0	1	9
48-80	0	0	0	0	0	0	0	0	3	15	1	0	0	0	19
80-160	0	0	0	0	0	0	0	0	4	50	13	8	36	22	133
160-	0	0	0	0	0	0	0	0	0	19	17	3	41	106	186
TOTAL	0	0	0	0	0	0	0	2	17	84	31	12	77	129	352

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:786 YEAR:2024 MONTH:03

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
24-32	0	0	0	0	0	0	0	2	2	0	0	0	0	0	4
32-48	0	0	0	0	0	0	0	2	2	0	0	0	0	0	4
48-80	0	0	0	0	0	1	0	0	0	15	0	0	1	1	18
80-160	0	0	0	0	0	0	0	0	2	49	17	7	63	41	179
160-	0	0	0	0	0	0	0	0	0	12	3	1	49	103	168
TOTAL	0	0	0	0	0	1	0	5	6	76	20	8	113	145	374

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:786 YEAR:2024 MONTH:04

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	1	1	0	0	0	0	2
32-48	0	0	0	0	0	0	0	0	0	2	0	1	0	0	3
48-80	0	0	0	0	0	0	0	0	1	3	0	1	0	0	5
80-160	0	0	0	0	0	0	0	0	0	17	3	20	55	88	183
160-	0	0	0	0	0	0	0	0	0	1	0	6	21	140	168
TOTAL	0	0	0	0	0	0	0	0	3	24	3	28	76	228	362

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:786 YEAR:2024 MONTH:05

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	4	0	1	0	0	0	5
32-48	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
48-80	0	0	0	0	0	0	0	0	4	3	0	2	0	0	9
80-160	0	0	0	0	0	0	0	0	1	2	1	26	42	13	85
160-	0	0	0	0	0	0	0	0	0	7	4	10	38	215	274
TOTAL	0	0	0	0	0	0	0	0	10	12	6	38	80	228	374

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:786 YEAR:2024 MONTH:06

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32-48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48-80	0	0	0	0	0	0	0	0	0	5	0	0	0	0	5
80-160	0	0	0	0	0	0	0	0	0	9	0	11	14	13	47
160-	0	0	0	0	0	0	0	0	0	1	0	2	16	297	316
TOTAL	0	0	0	0	0	0	0	0	0	15	0	13	30	310	368

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:786 YEAR:2024 MONTH:07

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	2	0	0	0	0	0	2
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	2	0	0	0	0	0	2
24-32	0	0	0	0	0	0	0	0	11	4	2	0	0	0	17
32-48	0	0	0	0	0	0	0	0	0	4	2	0	0	0	6
48-80	0	0	0	0	0	0	0	0	0	2	4	1	1	0	8
80-160	0	0	0	0	0	0	0	0	0	0	4	8	11	20	43
160-	0	0	0	0	0	0	0	0	0	0	2	1	0	291	294
TOTAL	0	0	0	0	0	0	0	0	15	6	16	12	12	311	372

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:786 YEAR:2024 MONTH:08

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32-48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48-80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80-160	0	0	0	0	0	0	0	0	0	1	2	1	2	28	34
160-	0	0	0	0	0	0	0	0	0	2	1	2	7	327	339
TOTAL	0	0	0	0	0	0	0	0	0	3	3	3	9	355	373

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:786 YEAR:2024 MONTH:09

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	1	0	0	0	0	0	0	0	1
32-48	0	0	0	0	0	0	1	1	3	5	0	0	0	0	10
48-80	0	0	0	0	0	0	0	0	5	7	0	0	1	0	13
80-160	0	0	0	0	0	0	0	0	4	10	4	13	16	44	91
160-	0	0	0	0	0	0	0	0	2	10	0	1	4	228	245
TOTAL	0	0	0	0	0	0	2	1	14	32	4	14	21	272	360

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:786 YEAR:2024 MONTH:10

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	2	0	0	0	0	1	0	0	0	0	0	0	3
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	2	0	0	1	0	0	0	0	0	3
12-16	0	0	0	0	0	0	0	2	1	2	0	0	0	0	5
16-20	0	0	0	0	0	0	0	1	5	0	0	0	0	0	6
20-24	0	0	0	0	0	0	0	1	1	1	0	0	0	0	3
24-32	0	0	0	0	0	0	0	1	6	3	1	0	0	0	11
32-48	0	0	0	0	0	0	0	0	3	1	0	0	0	0	4
48-80	0	0	0	0	0	0	0	0	0	17	3	16	5	1	42
80-160	0	0	0	0	0	0	0	0	0	22	9	18	45	84	178
160-	0	0	0	0	0	0	0	0	0	3	1	0	10	102	116
TOTAL	0	0	2	0	0	3	0	6	17	49	14	34	60	187	372

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:786 YEAR:2024 MONTH:11

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	1	4	0	0	0	0	5
32-48	0	0	0	0	0	0	0	0	2	5	2	1	1	0	11
48-80	0	0	0	0	0	0	0	0	1	9	2	0	1	0	13
80-160	0	0	0	0	0	0	0	0	0	36	12	19	88	86	241
160-	0	0	0	0	0	0	0	0	0	0	1	2	18	68	89
TOTAL	0	0	0	0	0	0	0	0	5	54	17	22	108	154	360

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:786 YEAR:2024 MONTH:12

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	2	0	0	0	0	0	2
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
20-24	0	0	0	0	0	0	0	0	3	0	0	0	0	0	3
24-32	0	0	0	0	0	0	0	0	12	1	0	0	0	0	13
32-48	0	0	0	0	0	0	0	0	5	0	1	0	0	0	6
48-80	0	0	0	0	0	0	0	0	1	19	13	7	1	0	41
80-160	0	0	0	0	0	0	0	0	4	17	16	27	73	80	217
160-	0	0	0	0	0	0	0	0	0	0	0	2	33	54	89
TOTAL	0	0	0	0	0	0	0	0	28	37	30	36	107	134	372

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:786 YEAR:2024

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	2	0	0	0	0	1	0	0	0	0	0	0	3
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	1	0	0	1	0	0	0	0	0	2
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	2	0	0	3	0	0	0	0	0	5
12-16	0	0	0	0	0	0	0	3	5	2	0	0	0	0	10
16-20	0	0	0	0	0	0	0	1	6	0	0	0	0	0	7
20-24	0	0	0	0	0	0	0	3	8	1	0	0	0	0	12
24-32	0	0	0	0	0	0	1	3	43	13	4	0	0	0	64
32-48	0	0	0	0	0	0	1	3	24	13	7	5	2	1	56
48-80	0	0	0	0	0	1	0	0	15	98	24	27	12	2	179
80-160	0	0	0	0	0	0	0	0	17	225	106	175	508	548	1579
160-	0	0	0	0	0	0	0	0	2	57	43	35	304	2053	2494
TOTAL	0	0	2	0	0	4	2	14	124	409	184	242	826	2604	4411

九、蘭嶼機場

IX. Lanyu Airport

1. 蘭嶼機場民國一百一十三年航空氣象摘要表

1. 2024 Aerodrome Climatological Table
for Lanyu Airport

蘭嶼機場民國113年航空氣象摘要表

月份 氣象要素	一月	二月	三月	四月	五月	六月	七月	八月	九月	十月	十一月	十二月	年平均/ 年統計	極端值 日期
平均海平面氣壓(百帕)	1020.9	1020.2	1017.6	1012.0	1011.5	1009.9	1008.3	1007.6	1006.9	1010.2	1015.8	1018.6	1013.3	
極端最高測站氣壓(百帕)	1026.2	1027.6	1023.5	1016.8	1016.4	1013.1	1014.1	1010.4	1012.7	1015.4	1019.8	1023.5	極端值1027.6	2月12日
<日>	<24>	<12>	<10>	<10>	<10>	<26>	<03>	<21>	<23>	<13>	<28>	<29>		
極端最低測站氣壓(百帕)	1011.3	1011.7	1007.3	1004.3	1001.6	1003.3	980.6	1000.6	995.8	950.8	1005.9	1011.0	極端值950.8	10月31日
<日>	<09>	<07>	<05>	<26>	<28>	<13>	<24>	<28>	<30>	<31>	<15>	<06>		
平均氣溫(攝氏)	22.2	23.9	24.3	28.9	28.8	31.0	31.1	31.4	30.3	28.1	26.0	22.6	27.4	
平均最高氣溫(攝氏)	23.1	25.1	25.5	30.4	30.3	32.1	32.4	32.7	31.7	29.2	27.0	23.7	28.6	
平均最低氣溫(攝氏)	20.8	22.3	22.6	27.0	26.9	29.4	29.1	29.7	28.4	26.7	24.9	21.5	25.8	
極端最高氣溫(攝氏)	26.1	28.6	31.1	32.9	33.1	35.1	34.4	34.8	34.2	31.2	31.0	28.1	極端值35.1	6月22日
<日>	<20>	<22>	<25>	<21>	<23>	<22>	<09>	<31>	<11>	<06>	<02>	<11>		
極端最低氣溫(攝氏)	16.0	18.1	18.3	23.4	23.0	24.9	25.8	26.5	25.8	23.7	21.7	17.8	極端值16.0	1月24日
<日>	<24>	<10>	<02>	<09>	<25>	<03>	<25>	<19>	<04>	<13>	<29>	<19>		
盛行風向	E	E	E	W	E	W	E	W	E	E	ENE	ENE	E	
平均風速(哩/時)	10.0	9.5	9.6	8.8	8.8	11.7	9.3	10.5	7.8	10.4	10.8	11.1	9.9	
最大陣風(哩/時)	070/40	050/32	080/36	310/38	290/40	280/39	280/74	290/36	110/52	280/100	060/44	060/44	極端值280/100	10月31日
平均相對溼度(%)	75	80	76	80	79	82	81	80	82	85	85	83	81	
月雨量(公釐)	60.0	39.8	18.6	44.6	228.4	14.2	118.2	34.8	170.0	602.4	137.4	116.4	1584.8	
雨日	21	15	12	9	23	8	18	7	21	24	24	27	209	
最大日雨量(公釐)	12.4	7.4	7.4	20.0	116.6	6.0	23.8	15.0	27.2	324.6	50.2	18.2	極端值324.6	10月31日
<日>	<29>	<10>	<01>	<06>	<25>	<26>	<15>	<19>	<20>	<31>	<18>	<26>		
霧日	0	0	0	0	0	0	0	0	0	0	0	0	0	
雷雨日數	0	0	0	2	6	2	5	0	4	3	0	0	22	
雷雨發生之時間(分鐘)	0	0	0	176	802	64	475	0	199	329	0	0	2045	
能見度小於5000公尺之時間(分鐘)	1908	1157	350	258	1545	48	1463	82	578	2886	1850	3324	15449	
雲幕高小於1500英尺之時間(分鐘)	4275	2417	1247	531	3130	455	2953	921	4371	7208	4421	7220	39149	

2024 Aeronautical Climatological Table for Lanyu Airport

Month Meteo. Element	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Annual Mean/Total	Date of extreme
Mean sea level pressure (hPa)	1020.9	1020.2	1017.6	1012.0	1011.5	1009.9	1008.3	1007.6	1006.9	1010.2	1015.8	1018.6	1013.3	
Extreme max. station pressure (hPa)	1026.2	1027.6	1023.5	1016.8	1016.4	1013.1	1014.1	1010.4	1012.7	1015.4	1019.8	1023.5	extreme1027.6	Feb. 12
<date>	<24>	<12>	<10>	<10>	<10>	<26>	<03>	<21>	<23>	<13>	<28>	<29>		
Extreme min. station pressure (hPa)	1011.3	1011.7	1007.3	1004.3	1001.6	1003.3	980.6	1000.6	995.8	950.8	1005.9	1011.0	extreme950.8	Oct. 31
<date>	<09>	<07>	<05>	<26>	<28>	<13>	<24>	<28>	<30>	<31>	<15>	<06>		
Mean temperature (°C)	22.2	23.9	24.3	28.9	28.8	31.0	31.1	31.4	30.3	28.1	26.0	22.6	27.4	
Mean max. temperature (°C)	23.1	25.1	25.5	30.4	30.3	32.1	32.4	32.7	31.7	29.2	27.0	23.7	28.6	
Mean min. temperature (°C)	20.8	22.3	22.6	27.0	26.9	29.4	29.1	29.7	28.4	26.7	24.9	21.5	25.8	
Extreme max. temperature (°C)	26.1	28.6	31.1	32.9	33.1	35.1	34.4	34.8	34.2	31.2	31.0	28.1	extreme35.1	Jun. 22
<date>	<20>	<22>	<25>	<21>	<23>	<22>	<09>	<31>	<11>	<06>	<02>	<11>		
Extreme min. temperature (°C)	16.0	18.1	18.3	23.4	23.0	24.9	25.8	26.5	25.8	23.7	21.7	17.8	extreme16.0	Jan. 24
<date>	<24>	<10>	<02>	<09>	<25>	<03>	<25>	<19>	<04>	<13>	<29>	<19>		
Prevailing wind direction	E	E	E	W	E	W	E	W	E	E	ENE	ENE	E	
Mean wind speed (kt)	10.0	9.5	9.6	8.8	8.8	11.7	9.3	10.5	7.8	10.4	10.8	11.1	9.9	
Max. wind gust (degree/kt)	070/40	050/32	080/36	310/38	290/40	280/39	280/74	290/36	110/52	280/100	060/44	060/44	extreme280/100	Oct. 31
Mean relative humidity (%)	75	80	76	80	79	82	81	80	82	85	85	83	81	
Monthly rainfall amount (mm)	60.0	39.8	18.6	44.6	228.4	14.2	118.2	34.8	170.0	602.4	137.4	116.4	1584.8	
Rainy days	21	15	12	9	23	8	18	7	21	24	24	27	209	
Max. daily rainfall (mm)	12.4	7.4	7.4	20.0	116.6	6.0	23.8	15.0	27.2	324.6	50.2	18.2	extreme324.6	Oct. 31
<date>	<29>	<10>	<01>	<06>	<25>	<26>	<15>	<19>	<20>	<31>	<18>	<26>		
Fog days	0	0	0	0	0	0	0	0	0	0	0	0	0	
Thunderstorm days	0	0	0	2	6	2	5	0	4	3	0	0	22	
Total minutes of thunderstorm	0	0	0	176	802	64	475	0	199	329	0	0	2045	
Total minutes of vis. < 5000	1908	1157	350	258	1545	48	1463	82	578	2886	1850	3324	15449	
Total minutes of ceil. < 1500	4275	2417	1247	531	3130	455	2953	921	4371	7208	4421	7220	39149	

2. 蘭嶼機場民國一百一十三年地面氣象要素統計資料

2. 2024 Statistical Data of Surface Meteorological Elements for Lanyu Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:787 YEAR:2024 MONTH:01 TIME:(L)														OBSERVATION TIME:0630L~1800L			
DATE	MAX_WND		VIS	CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME	
	DIR	SP TIME		MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL		
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)	
0101	070	350800	30000800	121030	21.6	21.90630	20.70830	74.4	70.01700	1018.61020.510001017.41335				0.40		7.50	
0102	070	270900	60000800	151200	22.9	23.51200	21.90630	71.3	68.01100	1016.21018.409001014.11600				0.00		2.28	
0103	070	261600	70001500	151125	24.3	25.91200	22.41800	78.7	73.01400	1015.11016.109001013.71400				0.00		2.17	
0104	080	300700	150000630	150910	21.5	22.51300	20.10630	65.1	60.01200	1018.41019.809001017.11400				0.00		0.00	
0105	110	151100	200000630	300630	23.6	24.71100	22.00630	58.4	53.01500	1018.21020.109001016.41400				0.00		0.00	
0106	130	101200	200000630	301000	24.3	25.71300	21.80700	65.3	61.01300	1017.81019.809001016.11500				0.00		0.00	
0107	080	250900	40000630	120630	21.3	22.51230	20.40830	83.0	75.01230	1020.11021.809301018.41400				7.60		11.50	
0108	080	270700	100000630	121420	22.9	23.61000	21.91400	77.6	72.00800	1018.01020.110001016.41420				0.20		3.07	
0109	070	241500	40000805	120805	23.4	24.31300	21.70700	84.3	80.01300	1013.31015.708001011.31500				1.20		3.43	
0110	070	281800	100000630	180700	23.0	24.01300	21.51800	76.4	70.01400	1015.01016.110001014.00630				0.60		1.67	
0111	090	271000	100000630	301500	20.6	21.51300	19.30630	60.8	56.01300	1018.21019.809001017.11400				0.00		0.00	
0112	110	170900	100000630	200630	22.1	23.21300	20.40630	59.5	56.01300	1017.41018.809001016.11500				0.00		0.00	
0113	100	261200	100000630	301200	23.1	24.31300	21.10630	58.3	57.01300	1018.91020.110001018.11300				0.00		0.00	
0114	110	211000	100000329	300329	23.9	25.21300	22.20400	58.3	53.00900	1020.01021.509001018.51500				0.00		0.00	
0115	110	251200	100000630	300630	23.9	25.01100	22.30700	59.9	54.01500	1019.81020.809001018.81400				0.00		1.35	
0116	080	330630	80000630	161000	22.5	23.51400	21.61000	73.4	69.01400	1020.61021.809001019.51400				1.80		6.50	
0117	110	281100	100000630	160833	23.5	24.71300	20.80833	64.4	57.01300	1019.41021.209001017.81500				0.40		1.33	
0118	080	181400	60000900	160900	22.7	23.81600	21.41000	84.7	77.00700	1016.31018.810001014.41400				2.00		3.68	
0119	080	171100	50001707	151800	23.6	24.41100	22.21800	86.2	80.01500	1015.11016.809001013.71400				2.20		2.38	
0120	130	151800	150000630	181500	25.1	26.11200	22.40700	85.4	82.01100	1013.61015.410001012.41400				0.00		0.00	
0121	060	340630	60001100	151647	21.9	22.41500	21.01700	83.3	79.01300	1017.81018.809001016.80630				3.20		6.30	
0122	070	330900	20001600	81700	21.3	22.91100	20.11730	81.5	75.01100	1018.61020.509121016.71513				4.40		9.97	
0123	070	400700	15001100	81100	16.9	17.70630	16.31030	83.2	78.00630	1022.11023.810301020.51530				4.40		11.50	
0124	080	290700	25000800	100700	17.5	18.21800	16.00630	78.4	72.01700	1024.61026.208301022.81500				5.00		7.50	
0125	090	180730	80000830	101332	19.4	20.51200	18.10730	77.5	71.01200	1024.51026.208301022.81600				0.60		3.87	
0126	080	251100	25001130	80730	19.3	20.21030	18.40700	89.2	83.01000	1023.81025.509001022.21500				7.00		11.50	
0127	080	171030	25001600	71600	20.4	21.71130	19.60630	90.2	84.01130	1022.41024.209001020.81530				4.20		11.00	
0128	080	290730	15001300	80700	19.9	20.81030	19.01800	86.9	85.01300	1023.11024.210301022.20630				2.40		11.50	
0129	070	220900	15001300	80800	20.6	21.51800	19.70630	92.8	86.01030	1022.21024.509301020.11530				12.40		11.50	
0130	130	191200	150000630	250630	24.7	25.91400	22.60700	74.6	68.01500	1020.21021.809001018.51600				0.00		0.00	
0131	110	181200	150000630	N/A	25.1	26.01300	23.00630	77.1	73.01600	1019.51021.509001017.81500				0.00		0.00	
MONTH (01)	070	400700	15001100	71600	22.2	26.11200	16.00630	75.5	53.01500	1019.01026.208301011.31500				60.00		131.50	
			0123	0127			0120		0105				0124		0109		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:787 YEAR:2024 MONTH:02 TIME:(L)

OBSERVATION TIME:0630L~1800L

DATE	MAX_WND		VIS	CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME
	DIR	SP TIME	MIN TIME	MIN TIME	MAX TIME	MIN TIME	MAX TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(HR)
0201	140	161000	150000630	N/A	25.3	26.01100	23.00700	77.4	73.01500	1018.01019.508001016.41500		0.00	0.00	0.00
0202	120	161100	150000630	2201400	25.7	26.81400	23.10630	74.3	70.01200	1017.71019.109001016.41400		0.00	0.00	0.00
0203	140	161100	70001300	100830	24.9	26.21430	23.60700	81.5	73.01500	1018.01019.808301016.11500		0.40	3.78	3.78
0204	100	160930	20001030	100700	25.3	26.51600	23.80700	89.5	86.01400	1016.41018.109001014.41500		3.00	7.15	7.15
0205	050	321130	20001049	80922	24.7	26.81030	22.31800	89.6	83.01500	1016.91018.109221015.41400		3.60	6.92	6.92
0206	080	290700	70000700	150630	23.9	25.41400	21.90630	82.6	78.01200	1018.71020.509001017.11500		1.00	3.50	3.50
0207	200	81230	80000830	100732	25.6	27.01600	23.30630	84.2	79.01600	1014.11016.408001011.71600		0.80	6.00	6.00
0208	060	260900	60001500	160630	21.3	22.11200	20.61800	86.6	82.01200	1014.61016.110001013.41500		2.40	9.10	9.10
0209	060	241300	60000731	150731	20.8	21.41200	20.30900	84.8	81.01200	1018.91019.809001017.80630		3.60	9.57	9.57
0210	060	281521	20001521	160800	19.4	20.60700	18.11521	86.7	82.00630	1022.31023.510001021.11521		7.40	10.03	10.03
0211	080	281700	100000630	181100	21.0	22.01400	20.00630	58.2	52.01700	1025.31026.910001024.20630		0.00	0.00	0.00
0212	110	271100	100000630	200800	21.6	22.71500	20.00630	54.0	51.01400	1025.81027.609001024.21500		0.00	0.00	0.00
0213	110	211200	100000630	200630	23.5	24.71300	21.20630	56.2	52.01100	1022.71024.909001020.81500		0.00	0.00	0.00
0214	080	201300	100000630	180900	24.3	25.71500	22.20630	75.5	70.01400	1019.41021.509001017.41500		0.00	0.00	2.03
0215	140	121400	100000630	500630	25.2	25.91100	23.30630	75.0	70.01100	1017.21019.109001015.41500		0.00	0.00	0.00
0216	060	201300	50001200	160900	23.1	24.61000	22.11800	83.0	75.00800	1018.11019.509001016.80300		1.80	5.03	5.03
0217	130	171000	100000630	180630	24.3	25.11400	22.20630	81.4	79.01000	1016.51018.110001015.11500		0.00	0.00	0.00
0218	130	161300	120001200	121300	25.5	26.71100	23.00630	84.5	79.01100	1016.51017.809001015.11500		0.00	0.00	0.00
0219	150	130713	120000800	150713	26.2	26.91400	24.90630	88.8	87.01000	1016.01017.510001014.71500		0.00	0.00	0.00
0220	140	150900	200000630	800630	25.8	26.51400	25.00630	87.4	84.01400	1016.41018.110001015.11500		0.00	0.00	0.00
0221	140	171000	200000630	N/A	26.8	28.11300	24.30630	81.2	77.01300	1016.21018.510001014.11600		0.00	0.00	0.00
0222	110	161300	200000630	180800	26.8	28.61300	25.10630	80.4	72.01400	1017.21018.510001016.11500		0.00	0.00	0.00
0223	070	301000	50000700	150800	23.4	24.81400	22.11720	85.2	77.01300	1019.01020.509001017.81400		3.20	9.07	9.07
0224	090	231200	30000052	101300	22.8	24.21400	21.70100	89.6	83.01430	1019.01020.509001017.81430		1.60	10.72	10.72
0225	070	261230	16001800	81030	22.0	23.30900	20.71800	92.4	85.00900	1018.41020.109301017.11400		4.60	10.50	10.50
0226	080	251200	15001130	80930	20.5	21.61500	19.40900	90.5	82.01500	1019.81021.809301018.11555		6.40	8.08	8.08
0227	090	211300	80000830	100630	22.0	23.71218	20.50630	80.6	75.01218	1019.41020.808001017.81600		0.00	6.20	6.20
0228	100	161000	120000630	151800	23.7	25.41300	20.90630	79.1	71.01500	1017.31019.808001015.11600		0.00	0.00	0.00
0229	100	120630	200000630	201300	26.8	28.41500	23.50700	79.8	74.01400	1015.21017.109001013.41500		0.00	0.00	0.00
MONTH (02)	050	321130	15001130	80922	23.9	28.61300	18.11521	80.7	51.01400	1018.31027.609001011.71600		39.80	107.68	107.68
		0205	0226	0205		0222	0210		0212		0207			

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:787 YEAR:2024 MONTH:03 TIME:(L)															OBSERVATION TIME:0630L~1800L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT						
	DIR	SP TIME	MIN	TIME	MIN	TIME	MEAN	MAX	MIN	TIME	MEAN	MAX	MIN	TIME	TOTAL	TIME	TOTAL	TIME	TOTAL
		(KT)	(M)		(100FT)		(°C)	(°C)	(%)		(hPa)	(hPa)	(mm)		(mm)	(HR)		(mm)	(HR)
0301	080	361000	50000630		150722		19.2	20.70630	18.71700		91.8	90.01500		1016.91018.110001015.41600	7.40		11.50		
0302	060	330800	30001700		101540		19.1	20.61300	18.30900		85.4	80.01300		1017.91019.809001016.11536	1.40		11.30		
0303	080	191000	150000630		120630		22.0	23.41400	19.90630		78.9	73.01300		1016.51018.809001014.41500	0.20		2.50		
0304	100	141200	200000630		161500		25.2	26.81200	21.60630		77.2	70.01200		1013.61015.707001011.41600	0.00		0.00		
0305	280	171600	200000630		301000		27.1	28.21500	25.40630		88.4	78.01500		1009.71012.008001007.31600	0.00		0.00		
0306	280	290800	200000630		251700		25.9	28.31000	22.71800		82.5	72.01000		1009.21010.318001007.60630	0.00		0.00		
0307	080	240630	60000700		130700		20.5	21.11100	20.20700		91.2	90.01100		1014.41015.709001013.01500	4.40		11.50		
0308	080	311800	80000630		160630		19.9	20.51200	19.41800		76.0	70.01500		1017.41018.810001016.41500	0.80		7.50		
0309	070	231800	100000630		320630		19.6	20.71400	18.80630		62.8	57.01200		1020.01021.509001018.80630	0.00		0.00		
0310	090	221500	100000630		301600		21.7	22.61500	20.30630		65.5	61.01200		1021.41023.510001019.51500	0.00		0.00		
0311	140	161400	100001046		281100		24.0	25.91300	21.70630		81.7	76.01300		1016.01018.806301013.01800	0.20		1.23		
0312	090	310900	200000630		200630		22.1	23.21400	20.90900		68.3	59.01700		1016.51017.410001014.70630	0.60		1.03		
0313	100	241100	200000630		N/A		23.1	24.31300	21.10630		55.4	49.01300		1020.01021.809001018.41700	0.00		0.00		
0314	110	171500	200000630		500630		23.6	24.71300	21.40630		61.8	58.01100		1017.51019.810001015.41500	0.00		0.00		
0315	100	170900	200000630		401200		24.5	25.31300	22.70630		64.6	61.01400		1017.91019.108001016.41500	0.00		0.00		
0316	090	151200	200000630		321000		26.5	27.91500	23.80630		73.8	69.01500		1017.01019.109001015.11600	0.00		0.00		
0317	160	101100	200000630		251100		26.0	26.71400	24.20630		79.2	74.01500		1015.31017.409001013.41500	0.00		0.00		
0318	070	241600	200000630		160900		24.7	25.71100	23.81700		80.8	78.00800		1015.11017.110001013.71500	0.00		1.23		
0319	040	281300	25001630		81630		23.4	26.11000	20.11730		85.4	76.01000		1015.91017.109001014.41430	3.40		5.53		
0320	080	350630	150000630		200630		21.6	22.31200	20.40630		54.9	50.01200		1021.41022.508001019.81400	0.00		0.00		
0321	090	231045	200000630		120700		22.4	23.31400	20.30630		57.4	54.01045		1017.71020.107301015.41600	0.00		0.00		
0322	140	141000	200000630		201600		24.7	26.01300	22.30630		71.0	67.00800		1014.61016.409001012.41600	0.00		0.00		
0323	150	180700	200000630		181600		27.2	28.61500	25.50630		83.0	79.01400		1014.51015.809001013.41500	0.00		0.00		
0324	150	140700	120001600		2200630		27.4	28.41400	26.20630		84.4	80.01400		1015.71017.509001013.71600	0.00		0.00		
0325	150	150630	120000630		N/A		28.8	31.11400	26.00630		77.1	69.01500		1014.11016.109001012.01600	0.00		0.00		
0326	030	121800	50001800		151742		28.0	29.51200	26.50630		82.2	77.01200		1016.51017.510001015.40630	0.00		0.03		
0327	070	291200	150000630		160700		25.0	25.81700	23.10630		80.1	76.01100		1017.71019.509001016.11600	0.00		0.00		
0328	290	161630	40000830		100700		27.1	28.21430	24.90630		88.8	84.01200		1011.51013.709001009.71500	0.20		3.05		
0329	070	221000	120001352		151032		27.1	27.81032	25.00630		80.8	77.01300		1012.21013.109001011.00630	0.00		0.30		
0330	300	91100	200000630		500900		27.9	29.11300	25.20630		79.4	75.01500		1013.71015.410001012.01600	0.00		0.00		
0331	280	251700	200000630		2201200		28.6	29.31200	27.10630		84.4	82.01600		1010.81012.708001009.01500	0.00		0.00		
MONTH (03)	080	361000	25001630		81630		24.3	31.11400	18.30900		76.6	49.01300		1015.81023.510001007.31600	18.60		56.72		
		0301	0319		0319			0325	0302			0313		0310			0305		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:787 YEAR:2024 MONTH:04 TIME:(L)														OBSERVATION TIME:0630L~1800L					
DATE	MAX_WND		VIS	CEILING		TEMPERATURE			RH			SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME		
	DIR	SP TIME (KT)		MIN TIME (100FT)	MIN TIME (M)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)					
0401	070	261200	120000800		200800	26.8	28.01500	25.91800	73.0	66.01500	1012.21014.1100001010.71600		0.00		0.00				
0402	170	131800	100000630		161000	29.2	30.71200	26.30630	80.8	74.01200	1011.51012.7090001010.01600		0.00		0.00				
0403	260	211800	100000630		160630	29.0	29.71400	28.00630	82.9	80.01500	1011.01013.4090001008.31600		0.00		0.00				
0404	270	120630	100000630		N/A	30.1	31.91600	27.30700	70.6	66.01600	1011.21013.1100001009.41600		0.00		0.00				
0405	090	121100	100000630		251800	29.2	31.21300	26.90630	76.8	67.01300	1011.91013.4100001010.71500		0.00		0.03				
0406	150	131000	60000719		160630	28.3	29.61500	24.90800	82.2	75.01500	1012.61014.7080001010.71500		20.00		2.73				
0407	190	111200	70001028		151000	29.9	32.21300	27.50630	80.9	74.01300	1010.41012.0090001008.71500		0.00		1.53				
0408	280	291500	100000630		160630	29.1	29.71200	27.60630	86.3	79.01800	1009.51011.4090001007.31500		0.00		0.00				
0409	070	291300	50000900		150900	24.3	25.40630	23.41600	89.9	88.00630	1014.11014.7090001012.70630		9.60		11.50				
0410	060	260630	70001000		161000	25.6	26.81200	24.30630	83.8	79.01200	1015.21016.8100001013.71500		0.60		3.10				
0411	090	130900	100000630		160630	28.1	29.71400	25.20630	76.7	72.01400	1014.31015.8110001012.71500		0.00		0.00				
0412	150	110900	100000630		201200	28.8	30.81600	26.70630	79.2	73.01400	1012.01013.7100001010.41600		0.00		0.00				
0413	150	121000	100000630		200900	28.6	29.41600	27.10630	81.8	78.01400	1011.41012.4090001010.41600		0.00		0.00				
0414	170	120700	100000630		161600	29.9	32.21300	27.70630	82.2	74.01200	1011.81013.4100001010.01600		0.00		0.00				
0415	270	211200	100000630		N/A	29.8	31.41400	27.70630	81.2	75.01400	1010.91011.7080001009.71500		0.00		0.00				
0416	080	110800	100000630		N/A	30.5	31.51500	27.90630	74.4	70.01500	1010.21011.7070001008.71500		0.00		0.00				
0417	280	231800	150000630		2201700	29.4	30.41400	27.70630	81.2	77.01400	1009.01011.4080001006.31600		0.00		0.00				
0418	080	261342	80001500		151342	29.1	31.71200	27.21800	77.2	71.01000	1007.21008.0110001006.30630		0.00		0.00				
0419	110	161200	120000810		160800	27.8	29.61500	25.60630	77.8	70.01500	1009.51011.4090001007.61500		0.20		1.83				
0420	260	151600	200000630		301500	29.5	30.41300	27.40630	83.9	80.01000	1008.31010.0090001006.61600		0.00		0.00				
0421	180	111100	200000630		2501500	30.8	32.91300	28.00630	78.2	72.01300	1009.71011.0090001008.71500		0.00		0.00				
0422	200	121400	200000630		251400	30.7	32.81300	28.30630	78.2	72.01300	1009.11010.7090001007.01600		0.00		0.00				
0423	280	191600	200000630		800630	29.7	31.01300	28.20630	77.9	71.01300	1007.91009.0090001006.61600		0.00		0.00				
0424	080	181800	80001800		151705	30.2	31.31300	27.80630	76.8	70.01300	1008.61009.7100001007.31600		0.00		0.00				
0425	080	131219	30001010		101540	27.3	28.91600	26.21130	86.9	83.01600	1008.41010.309551006.61600		3.20		3.37				
0426	310	381630	10001630		101654	28.1	30.01400	24.51725	85.5	81.01200	1005.91006.916541004.31622		9.40		1.78				
0427	290	191300	30000733		120900	27.7	29.71800	25.10630	79.8	60.01800	1007.81010.0110001004.91530		1.60		3.17				
0428	270	111600	200000630		150630	30.6	31.91400	27.60700	80.0	76.01400	1009.71010.7100001008.01800		0.00		0.00				
0429	280	271700	200000630		N/A	29.7	30.51400	28.10630	84.8	80.01500	1008.01010.4100001005.31800		0.00		0.00				
0430	270	161700	200000630		N/A	29.9	30.91500	28.10630	84.9	77.01300	1006.21007.6100001004.31600		0.00		0.00				
MONTH (04)	310	381630	10001630		101540	28.9	32.91300	23.41600	80.5	60.01800	1010.21016.8100001004.31622		44.60		29.05				
		0426	0426		0425		0421	0409		0427		0410	0426						

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:787 YEAR:2024 MONTH:05 TIME:(L)														OBSERVATION TIME:0630L~1800L						
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME				
	DIR	SP TIME (KT)	MIN (M)	TIME	MIN (100FT)	TIME	MEAN (°C)	MAX (°C)	MIN (°C)	MEAN (%)	MIN (%)	TIME	MAX (hPa)	MIN (hPa)	TIME		TOTAL (mm)			
0501	280	180700	15000	1700	501700		31.1	32.7	1400	28.5	0630	73.0	68.0	1200	1007.2	1007.60630	1006.6	1400	0.00	0.13
0502	070	211700	20000	1011	701000		28.1	28.8	1200	27.2	0700	80.2	76.0	1300	1010.5	1012.00950	1009.7	1400	0.00	0.35
0503	070	240800	20000	1300	150630		27.9	28.9	1400	26.3	0630	81.2	78.0	1400	1011.1	1012.40827	1009.3	1500	0.00	1.02
0504	080	140700	30000	0630	N/A		30.0	32.1	1200	27.5	0630	74.6	68.0	1200	1009.5	1011.00800	1008.0	1500	0.00	0.28
0505	170	110700	30000	0630	N/A		30.9	32.7	1100	28.6	0630	81.1	75.0	1100	1009.3	1010.71000	1007.7	1700	0.00	0.00
0506	270	221000	30000	1300	3001700		30.2	31.6	1700	28.7	0630	82.0	76.0	1800	1009.2	1010.70800	1007.3	1600	0.00	0.00
0507	080	221710	16000	0812	N/A		30.1	31.3	1100	28.1	1738	78.1	72.0	1100	1011.6	1012.40812	1010.4	1600	0.80	1.17
0508	090	241600	16000	1127	301127		27.9	29.3	1400	26.2	0630	79.2	75.0	1400	1012.0	1012.70900	1011.4	1400	0.00	0.88
0509	080	300742	50000	0742	300700		27.0	28.2	1200	25.6	0742	61.2	56.0	1100	1015.0	1016.11000	1014.1	10630	0.40	1.67
0510	100	201000	40000	0046	250933		28.3	29.4	1400	25.4	0100	62.2	60.0	1200	1015.2	1016.40900	1013.7	1600	0.00	0.33
0511	100	151100	40000	0630	1500700		29.2	30.4	1300	27.0	0630	64.2	56.0	1200	1013.6	1015.10800	1012.0	1600	0.00	0.00
0512	110	110630	20000	0700	600630		30.4	32.6	1300	28.3	0630	81.6	73.0	1300	1010.0	1012.01000	1007.7	1700	0.00	0.00
0513	070	301300	5000	1449	151500		27.0	30.8	0900	24.0	1800	86.2	78.0	0900	1009.4	1010.31800	1008.0	0630	6.40	8.75
0514	080	170630	8000	0630	151300		25.2	25.9	1300	24.0	0630	84.1	82.0	1126	1011.8	1013.00900	1010.3	1552	0.40	9.05
0515	080	191200	5000	1330	100630		26.8	27.6	1300	25.5	0630	85.9	81.0	1600	1012.4	1013.41000	1011.7	1500	3.60	5.48
0516	080	350900	15000	1500	400630		26.5	27.2	1100	25.8	0630	60.8	57.0	1100	1013.7	1014.70800	1012.7	1500	0.00	0.00
0517	090	211300	5000	1800	350700		27.5	28.7	1400	25.7	0630	71.2	66.0	1100	1011.0	1012.40800	1009.3	1700	0.00	0.38
0518	090	211300	12000	0630	181200		28.4	29.3	1100	26.2	0630	77.9	72.0	1400	1008.1	1009.70700	1006.3	1600	0.00	0.27
0519	080	180800	15000	0630	151408		27.9	29.4	1408	26.8	1147	81.1	74.0	1408	1007.6	1008.70943	1006.3	1600	0.20	3.83
0520	100	130717	15000	0800	100800		27.3	29.1	1500	25.9	0800	91.6	84.0	1500	1007.9	1009.00900	1007.0	1530	15.40	6.50
0521	140	131230	3000	1300	101300		30.3	32.1	1143	28.4	1800	84.0	77.0	1500	1008.7	1009.70900	1007.6	1700	1.00	2.67
0522	270	111500	12000	0630	150715		30.7	32.1	1300	29.2	0630	83.3	76.0	1200	1008.3	1009.71000	1006.6	1600	0.00	0.00
0523	310	40800	12000	1600	501800		31.9	33.1	1400	28.9	0630	76.2	69.0	1300	1008.4	1009.31000	1007.3	1700	0.00	0.00
0524	150	91400	12000	0630	200630		30.7	32.3	1300	27.4	0700	78.9	76.0	0900	1009.7	1010.70900	1008.7	1600	0.00	0.00
0525	080	351024	800	1035	50930		26.0	28.4	0630	23.0	1130	97.2	90.0	0700	1010.6	1011.71030	1009.3	1800	116.60	11.50
0526	100	251638	3000	1500	81700		30.2	32.3	1300	27.2	1800	84.2	75.0	1300	1008.5	1009.71000	1007.3	1600	7.60	2.82
0527	220	190950	1000	1400	50950		29.3	31.0	1200	26.4	1000	91.9	86.0	1300	1004.1	1006.30748	1002.2	1600	20.40	8.58
0528	290	400910	500	1253	51238		27.7	30.0	0900	24.7	1330	94.3	90.0	0630	1002.4	1003.21253	1001.6	0630	53.60	11.50
0529	060	270630	7000	1332	151332		27.6	28.3	1500	26.5	0630	80.3	78.0	1200	1005.9	1007.01000	1004.6	1600	0.00	1.58
0530	110	90800	5000	1300	121453		29.7	31.7	1200	25.5	0630	82.8	73.0	1200	1007.7	1008.31000	1007.0	0700	0.00	1.77
0531	280	191500	3000	0730	100710		30.6	31.9	1500	27.4	0730	88.4	83.0	1500	1009.5	1010.40710	1008.7	1500	2.00	1.22
MONTH (05)	290	400910	500	1253	50930		28.8	33.1	1400	23.0	1130	80.0	56.0	1100	1009.7	1016.40900	1001.6	0630	228.40	81.73
		0528		0528	0525				0523		0525			0509			0510		0528	

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:787 YEAR:2024 MONTH:06 TIME:(L) OBSERVATION TIME:0630L~1800L

DATE	MAX_WND		VIS	CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME
	DIR	SP TIME	MIN TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(HR)
0601	270	171700	200000630	2001800	31.0	31.81300	29.40630	86.3	82.01600	1010.21011.70700	1008.31600	0.00	0.00	0.00
0602	280	391330	35001330	121320	30.0	31.21100	27.01343	87.2	81.01100	1006.71009.00700	1003.61800	3.80	3.80	1.72
0603	060	230630	60001700	161700	26.1	27.21200	24.91800	89.8	86.01400	1006.61007.61800	1005.60630	0.60	0.60	11.50
0604	060	220800	80000900	200900	27.5	28.61200	26.50630	75.4	72.01200	1010.31011.01000	1009.00630	0.00	0.00	0.00
0605	110	171300	100000630	601500	29.4	30.81400	27.40630	68.2	63.01400	1011.31012.41000	1010.41600	0.00	0.00	0.00
0606	160	131542	70001542	161542	28.9	29.71100	27.80630	83.3	78.00900	1008.81010.00700	1007.31542	0.60	0.60	2.30
0607	260	111700	80000630	180630	29.7	31.01300	27.40700	86.6	79.01300	1006.71007.60630	1005.31700	0.20	0.20	1.50
0608	260	201600	100000630	251000	30.4	31.81200	28.90630	84.7	79.01200	1006.71008.00900	1005.31700	0.00	0.00	0.00
0609	270	181800	100000630	801700	31.0	32.01300	29.20630	83.7	78.01500	1008.61009.31200	1007.71600	0.00	0.00	0.00
0610	280	291700	100000630	251200	30.2	31.11400	27.30630	86.9	82.01600	1008.01011.00630	1006.31600	0.00	0.00	0.00
0611	280	301200	100000630	1001400	30.3	30.91500	29.50630	89.0	85.01400	1007.91009.30630	1006.31600	0.00	0.00	0.00
0612	280	351445	100000630	181439	30.5	31.11200	29.60630	88.3	82.01200	1006.71008.30900	1004.61800	0.00	0.00	0.10
0613	290	330900	100000630	N/A	30.6	31.21300	29.60800	88.5	85.01300	1004.41005.60700	1003.31400	0.00	0.00	0.00
0614	280	260630	100000630	200800	30.9	31.71600	29.80630	85.9	83.01400	1004.81005.61000	1003.91700	0.00	0.00	0.00
0615	280	251600	100000630	200800	31.1	31.81300	30.10630	86.9	83.01300	1005.81006.60900	1004.91500	0.00	0.00	0.00
0616	230	120630	100000630	800630	31.4	32.21200	30.00630	83.8	79.01200	1008.11009.30900	1006.61600	0.00	0.00	0.00
0617	270	181630	80001600	121538	31.4	32.11100	30.20630	84.2	80.01100	1007.71008.70900	1006.31700	0.00	0.00	0.00
0618	260	150900	200000630	2201700	31.8	32.91400	30.10630	81.7	77.01300	1007.01008.30900	1005.61600	0.00	0.00	0.00
0619	180	120700	80000800	200800	32.8	34.41200	30.22400	75.1	69.01200	1007.01008.30800	1005.31600	0.00	0.00	0.00
0620	170	131500	200000630	180700	32.4	34.21100	30.10630	78.3	72.01100	1006.31007.31000	1005.31600	0.00	0.00	0.00
0621	190	110630	200000630	2501700	32.7	35.01300	30.50630	78.2	70.01300	1006.31007.30630	1005.31500	0.00	0.00	0.00
0622	190	131300	200000630	201100	33.4	35.11400	30.60700	75.8	70.01400	1007.41008.00900	1006.31600	0.00	0.00	0.00
0623	260	161800	200000630	3000800	32.0	32.71200	30.40630	81.6	79.01500	1008.11009.00630	1006.61700	0.00	0.00	0.00
0624	160	121100	200000630	181400	32.9	34.41500	31.00630	78.3	73.01500	1009.01010.00630	1007.71600	0.00	0.00	0.00
0625	130	171400	150001340	121340	31.9	32.91400	30.30630	78.7	75.01600	1010.31011.00800	1009.71340	0.00	0.00	0.00
0626	120	241051	50001700	151051	31.5	33.11300	27.61710	79.2	74.00900	1012.21013.12332	1011.01642	6.00	6.00	4.15
0627	150	200108	60000100	150052	31.7	32.91400	28.60108	77.9	75.01200	1011.81013.10052	1010.71555	0.00	0.00	1.17
0628	150	130700	200000630	200630	31.9	34.11500	30.10700	81.5	74.01500	1010.51011.70800	1009.01600	0.00	0.00	0.00
0629	270	151800	200000630	201300	32.5	34.21300	30.30630	79.1	73.01300	1009.41010.40700	1008.31500	0.00	0.00	0.00
0630	280	260830	20000830	100820	31.2	32.11400	28.70845	84.2	79.01500	1008.01009.30820	1006.31700	3.00	3.00	1.42
MONTH (06)	280	391330	20000830	100820	31.0	35.11400	24.91800	82.3	63.01400	1008.11013.12332	1003.31400	14.20	14.20	23.85
		0602	0630	0630		0622	0603		0605		0626		0613	

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:787 YEAR:2024 MONTH:07 TIME:(L)														OBSERVATION TIME:0630L~1800L			
DATE	MAX_WND (KT)		VIS (M)		CEILING (100FT)	TEMPERATURE				RH (%)		SEA_LEVEL_PRESSURE (hPa)		RA_AMT (mm)		RA_TIME (HR)	
						MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MIN TIME (°C)								
0701	240	171400	200000630	201300		31.8	32.51200	30.50630		80.4	78.01700	1007.01008.30700	1005.61500	0.00	0.00	0.00	0.00
0702	160	181500	200000630	N/A		31.5	32.21000	30.80630		80.2	76.01000	1008.71009.41000	1008.00630	0.00	0.00	0.00	0.00
0703	140	141600	200000630	N/A		32.1	32.81800	30.70630		78.2	74.01800	1012.91014.10900	1011.41700	0.00	0.00	0.00	0.00
0704	110	131100	200000630	N/A		33.0	34.11200	30.10630		73.8	66.01400	1011.61013.10630	1010.01700	0.00	0.00	0.00	0.00
0705	130	211227	30001227	121227		32.1	33.41200	29.91230		76.8	73.01200	1009.01010.00900	1007.71700	2.40	0.47	0.00	0.47
0706	120	160735	200000630	120735		31.8	33.31300	29.40800		79.0	74.01400	1009.61010.40800	1008.31600	0.00	0.00	0.00	0.00
0707	190	220926	50000926	150926		31.4	33.61400	28.31000		80.0	72.01400	1010.11011.00900	1008.71600	12.60	2.07	2.07	2.07
0708	140	181500	100000630	N/A		31.7	33.31300	29.70630		72.8	68.01400	1008.71009.30630	1007.31600	0.00	0.00	0.00	0.00
0709	180	81300	100000630	161100		32.2	34.41500	27.60630		73.8	64.01300	1008.91009.71000	1008.01800	0.00	0.00	0.00	0.00
0710	170	170900	100000800	160700		31.9	34.11500	29.40800		77.4	72.01300	1009.31011.00800	1007.31700	0.00	0.00	0.00	0.00
0711	260	141800	300001000	161200		31.9	32.51300	30.40630		78.6	76.00900	1006.91008.70630	1004.91600	0.00	0.00	0.00	0.00
0712	250	161600	400001500	160630		31.9	32.81400	30.10630		80.1	76.01300	1004.51005.60630	1003.31700	0.00	0.00	0.00	0.00
0713	150	101500	100000630	2000630		32.7	34.21300	30.50630		75.2	70.00900	1005.71006.31200	1005.31600	0.00	0.00	0.00	0.00
0714	090	201309	60001309	160700		32.3	33.11600	30.70630		76.8	73.01300	1008.41009.01100	1007.71700	1.40	1.88	1.88	1.88
0715	120	321420	30000947	120947		30.5	32.31300	26.90947		84.2	78.00630	1009.51010.30947	1008.71400	23.80	2.82	2.82	2.82
0716	100	211214	30001010	121010		30.4	32.11000	28.51225		83.0	77.01000	1010.01011.01045	1009.01700	1.00	1.35	1.35	1.35
0717	130	131125	60001125	161125		31.4	32.51000	29.90630		80.2	74.01100	1010.11010.71100	1009.01700	2.60	1.23	1.23	1.23
0718	120	210844	50000844	150922		30.7	32.21600	27.10855		83.7	77.01600	1009.81011.40844	1008.71500	4.00	1.10	1.10	1.10
0719	100	171446	15001455	121455		31.1	32.81200	29.11530		80.1	74.00903	1008.21009.41028	1007.01600	4.40	1.67	1.67	1.67
0720	100	141600	80000636	200636		32.2	33.51500	29.90630		77.7	72.01400	1008.41009.41000	1007.01600	0.00	0.40	0.40	0.40
0721	090	181200	120001420	181500		31.2	32.81300	28.70630		78.8	73.01300	1007.41008.01100	1006.60800	0.00	0.37	0.37	0.37
0722	080	281100	200000630	200630		31.9	32.51500	30.30630		78.4	76.01000	1003.21005.30630	1001.61600	0.00	0.00	0.00	0.00
0723	070	281230	15001250	81113		29.6	31.11000	27.41300		85.9	79.01430	996.1	998.80700	12.60	9.92	9.92	9.92
0724	280	741632	8001700	81441		28.7	30.21200	26.61600		95.1	89.01200	983.2	987.00630	9.20	7.10	7.10	7.10
0725	270	591230	5000948	50948		27.8	29.31800	25.81018		98.8	15.01730	990.2	991.41600	21.40	11.50	11.50	11.50
0726	190	251130	20000700	80700		29.6	30.61500	29.01030		90.8	15.00800	1001.01002.91730	998.50630	0.60	2.87	2.87	2.87
0727	130	161230	30000900	100630		29.1	29.91400	27.40630		93.3	15.01130	1009.41010.00930	1008.30630	1.80	6.50	6.50	6.50
0728	090	201328	18001330	100914		28.8	30.81200	26.91330		91.8	17.00630	1009.21011.40900	1007.31600	14.00	5.37	5.37	5.37
0729	350	140700	20000730	120700		29.3	31.41500	26.20705		80.0	17.00700	1006.51007.60705	1005.31500	5.60	5.47	5.47	5.47
0730	230	151210	80000652	150725		31.0	32.01000	28.60825		81.2	77.01800	1007.81008.30825	1007.30630	0.80	2.12	2.12	2.12
0731	270	201700	200000630	201600		30.9	31.41300	29.10630		84.2	81.01300	1009.21010.00900	1008.31600	0.00	0.00	0.00	0.00
MONTH (07)	280	741632 0724	5000948 0725	50948 0725		31.1	34.41500 0709	25.81018 0725		81.6	15.01730 0725	1006.51014.10900 0703	980.61250 0724	118.20	64.18		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:787 YEAR:2024 MONTH:08 TIME:(L)

OBSERVATION TIME:0630L~1800L

DATE	MAX_WND		VIS	CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME
	DIR	SP TIME	MIN TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	
		(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(HR)
0801	280	250700	200000630	N/A	31.9	33.61400	29.90630	79.9	69.01400	1007.51008.710001006.01700		0.00	0.00	0.00
0802	290	180630	200000630	N/A	32.7	33.91400	30.10630	78.4	70.01500	1005.91007.009001004.61600		0.00	0.00	0.00
0803	100	121400	200000630	181500	32.3	33.01100	30.40630	77.8	72.01400	1007.01007.708001006.01600		0.00	0.00	0.00
0804	110	111600	200000630	161400	32.2	33.01600	29.40630	74.9	69.01700	1006.71007.710001005.61600		0.00	0.00	0.00
0805	150	71500	200000630	N/A	32.2	33.41300	29.70630	74.2	70.01300	1005.11006.309001003.91600		0.00	0.00	0.00
0806	280	201600	70001012	161400	31.1	32.21000	28.41051	79.2	70.01300	1004.61006.010121003.61700		8.40	0.65	0.00
0807	280	221700	200000630	2000630	31.5	32.11100	29.70630	82.4	78.01300	1004.71006.008001003.31700		0.00	0.00	0.00
0808	290	291600	200000630	201800	31.2	32.01200	29.40630	82.3	78.01000	1004.51005.609001002.91600		0.00	0.00	0.00
0809	290	311300	200000630	201800	30.3	31.51500	29.00700	85.7	77.01700	1003.71005.308001001.91600		0.00	0.00	0.00
0810	290	220630	200000630	161000	29.8	30.81300	28.70630	86.2	81.01400	1002.81003.908001001.61800		0.00	0.00	0.88
0811	300	220800	200000630	300630	31.5	33.71500	29.20630	80.2	73.01500	1002.31003.310001000.91600		0.00	0.00	0.00
0812	290	180900	200000630	N/A	32.3	33.61600	29.60630	78.8	71.01500	1002.81003.609001001.91600		0.00	0.00	0.00
0813	300	181500	200000630	161400	31.3	32.71000	29.91700	83.1	76.01000	1005.21005.609001004.61500		0.00	0.00	0.00
0814	270	181400	200000630	160630	31.4	32.81300	29.70630	82.3	76.01300	1005.21006.308001003.91700		0.00	0.00	0.00
0815	290	211600	200000630	160630	31.5	33.11500	29.70630	80.7	75.01300	1003.91004.908001002.61500		0.00	0.00	0.00
0816	270	211554	60001203	101700	29.5	31.11100	27.61630	89.1	81.01100	1004.71005.311001004.30630		8.60	3.45	0.00
0817	290	360700	100000630	250700	29.8	31.41300	28.70700	84.9	79.01300	1006.51007.309001006.00630		0.00	0.00	0.00
0818	290	310630	100000630	400630	30.4	31.21300	29.70630	84.1	79.01300	1005.51007.008001004.31500		0.00	0.00	0.00
0819	260	341114	15001130	81130	28.5	30.31052	26.51530	93.8	86.01000	1006.41007.311301004.60630		15.00	7.13	0.00
0820	290	261730	50001730	101730	30.4	31.51400	28.11730	87.2	82.01630	1008.61009.010001008.00630		0.00	0.00	0.73
0821	260	181500	200000630	151141	31.1	31.91400	29.60630	85.1	81.01500	1009.71010.409001009.01500		0.00	0.00	0.00
0822	280	231000	200000630	2200900	31.5	33.31600	29.50630	80.2	70.01500	1008.81009.709001007.71700		0.00	0.00	0.00
0823	260	171500	200000630	251800	31.1	32.11400	29.60630	82.8	78.01200	1009.21010.007001008.01600		0.00	0.00	0.00
0824	260	91700	200000630	1000800	32.2	33.51100	29.60630	73.9	68.01300	1008.91009.711001007.71700		0.00	0.00	0.00
0825	210	61400	200000630	2501800	32.4	33.41300	29.90630	70.8	66.01500	1007.31008.309001006.01600		0.00	0.00	0.00
0826	260	111500	200000630	N/A	32.3	33.31400	29.80630	75.3	71.01300	1005.31006.309001003.91700		0.00	0.00	0.00
0827	280	251700	200000630	3000630	31.5	32.11300	30.10630	78.2	75.01200	1003.51005.308001001.21700		0.00	0.00	0.00
0828	280	200800	200000630	N/A	32.3	33.81400	30.10630	77.3	69.01400	1001.81002.910001000.61600		0.00	0.00	0.00
0829	180	71600	80002400	201300	33.1	34.41500	29.90630	73.3	67.01500	1005.31007.323051004.30630		0.00	0.00	0.80
0830	110	151320	120001300	151320	32.4	33.51100	29.70630	72.5	63.01100	1007.01008.010001006.31500		0.00	0.00	0.00
0831	140	91533	80001600	150916	32.4	34.81400	30.20630	78.8	69.01400	1007.81009.009001006.71500		2.80	2.65	0.00
MONTH (08)	290	360700	15001130	81130	31.4	34.81400	26.51530	80.4	63.01100	1005.71010.409001000.61600		34.80	16.30	0.00
		0817	0819	0819		0831	0819		0830		0821	0828		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:787 YEAR:2024 MONTH:09 TIME:(L)														OBSERVATION TIME:0630L~1800L							
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH			SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME			
	DIR	SP TIME (KT)	MIN (M)	TIME	MIN (100FT)	TIME	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MAX TIME (hPa)	MEAN (hPa)	MIN TIME (hPa)	TOTAL (mm)						
0901	120	141100	8000	1030	101200		31.8	33.0	1300	29.8	0630	78.5	74.0	1100	1007.1	1008.3	1000	1005.6	1600	0.00	0.00
0902	100	161100	20000	0630	151310		31.7	33.1	1200	29.8	0630	77.2	71.0	1210	1006.8	1008.3	1000	1005.3	1700	0.00	0.08
0903	070	211430	6000	0733	101437		29.1	30.2	1330	27.3	0930	87.9	84.0	1330	1004.6	1006.6	60900	1003.2	1500	4.20	5.98
0904	110	310844	1000	1452	81452		28.9	30.7	1330	25.8	0900	90.8	84.0	1300	1001.9	1003.2	0844	1000.5	1423	23.80	5.37
0905	140	341221	2000	1230	81230		29.5	31.9	1100	26.8	1230	87.8	81.0	1100	1002.2	1002.9	1221	1001.2	20630	12.00	3.38
0906	170	251549	4000	1600	101600		30.6	32.5	1400	27.7	1600	83.6	77.0	1400	1006.3	1007.3	1800	1004.6	60630	2.20	1.18
0907	240	150945	4000	1000	101000		29.2	30.3	1500	27.2	1018	86.3	80.0	1500	1010.0	1011.0	1000	1008.7	1500	11.20	1.60
0908	280	190830	4000	1000	100830		29.6	32.1	1400	27.6	0930	83.8	72.0	1400	1008.5	1010.3	1000	1006.6	1600	12.00	4.03
0909	100	151200	20000	0630	151512		30.9	32.5	1200	26.1	0630	79.2	73.0	1200	1005.5	1006.6	60700	1004.3	1500	0.00	0.28
0910	310	101021	8000	1021	151143		30.7	32.7	1500	27.8	0630	82.6	71.0	1600	1004.9	1006.0	1021	1003.9	1500	9.60	3.65
0911	140	91700	20000	1500	2501600		32.3	34.2	1200	28.9	0630	75.0	68.0	1400	1007.4	1008.7	1000	1006.0	1500	0.00	0.00
0912	090	230830	5000	1240	101100		28.6	29.9	1514	26.8	1200	87.9	83.0	0700	1006.0	1007.3	0800	1004.6	1514	5.00	6.02
0913	080	230919	10000	0900	160900		30.9	31.8	1400	29.0	0630	77.7	74.0	1400	1002.6	1004.3	0800	1000.9	1500	0.00	0.35
0914	050	140630	20000	0630	N/A		31.1	32.0	1200	28.3	0630	73.1	70.0	1300	999.2	1000.9	0900	997.8	1500	0.00	0.00
0915	160	71500	40000	0630	N/A		31.5	33.5	1300	28.0	0630	72.2	66.0	1400	1000.4	1001.2	1000	999.5	1500	0.00	0.00
0916	080	271700	5000	1700	151300		30.5	31.8	1000	29.5	0630	82.3	78.0	1000	1001.9	1002.6	1000	1001.2	1330	3.40	2.12
0917	090	311317	5000	1317	181329		30.9	31.9	1300	28.9	1329	78.8	74.0	1200	1003.4	1004.9	0900	1001.9	1600	2.80	1.72
0918	060	230824	50000	0809	130700		30.3	31.9	1300	27.5	0824	82.9	77.0	1300	1001.7	1003.2	0800	1000.5	1500	3.20	2.50
0919	210	90930	20000	0630	N/A		31.4	32.3	1600	28.5	0630	81.2	76.0	1500	1002.9	1003.9	0930	1001.9	90630	0.00	0.00
0920	140	150800	40000	0900	150811		29.1	31.1	1500	26.2	1211	89.5	78.0	1500	1004.7	1005.9	0830	1003.6	1600	27.20	6.10
0921	240	241256	6000	1256	151256		28.8	30.2	1200	27.7	1300	92.5	87.0	1200	1003.7	1004.9	1800	1002.6	60630	2.20	5.07
0922	280	301713	5000	1713	200630		29.9	30.8	1500	27.5	1753	86.1	81.0	1700	1008.5	1009.7	1724	1007.3	30630	1.40	2.90
0923	200	80700	20000	0630	1001400		31.5	32.8	1100	29.5	0630	80.2	74.0	1100	1011.3	1012.7	0900	1010.0	1500	0.00	0.00
0924	280	161800	40000	0700	150125		31.2	32.3	1500	29.5	0125	82.2	77.0	1400	1010.1	1011.4	0800	1008.7	1600	0.00	0.00
0925	300	131000	20000	0630	801300		31.7	32.8	1600	29.2	0630	80.2	74.0	1500	1008.8	1010.4	0900	1007.3	1500	0.00	0.00
0926	060	131500	16000	0630	241300		29.7	30.7	1300	28.9	0900	85.0	80.0	1200	1008.3	1009.3	0800	1007.3	1500	0.20	0.63
0927	060	151600	10000	1800	121700		31.1	34.1	1400	28.5	0630	78.0	66.0	1400	1006.8	1008.3	0800	1005.3	1400	0.00	0.00
0928	060	261700	8000	1610	161610		30.6	32.0	1300	28.7	1800	77.5	73.0	1200	1005.3	1007.3	0900	1003.3	1500	1.60	1.45
0929	060	360800	20000	0800	100736		27.4	28.4	1053	26.5	1330	89.1	83.0	1053	1004.1	1005.9	0900	1002.2	1600	22.00	9.65
0930	110	521400	20000	0900	60900		27.8	28.4	1630	26.1	0730	90.8	85.0	1700	997.7	1000.2	0800	995.8	1500	26.00	11.50
MONTH (09)	110	521400	1000	1452	60900		30.3	34.2	1200	25.8	0900	82.7	66.0	1400	1005.1	1012.7	0900	995.8	1500	170.00	75.57
		0930	0904		0930				0911		0904		0915				0923		0930		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:787 YEAR:2024 MONTH:10 TIME:(L)														OBSERVATION TIME:0630L~1800L			
DATE	MAX_WND		VIS	CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME	
	DIR	SP TIME		MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL		
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(%)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(mm)	(HR)	
1001	160	430841	3000841	30841	27.6	28.60524	24.50815	88.2	79.00630	1003.41004	908231000	90600	52.80			11.55	
1002	150	340714	25000714	50714	28.0	28.40600	27.31700	88.2	84.01130	1005.51006	310001003	60511	4.00			11.85	
1003	190	190630	30001330	81200	26.1	26.80800	25.21400	93.9	90.00900	1008.91009	709301008	30630	13.40			11.50	
1004	060	141700	150000630	170900	28.4	30.01300	26.40630	84.9	73.01300	1010.71012	010001009	71600	0.00			4.18	
1005	090	191100	300000630	160700	29.6	30.61400	27.90630	84.0	80.01100	1011.11012	008001010	01500	0.00			0.00	
1006	090	161400	300000630	250900	30.0	31.21100	27.80630	80.4	73.01100	1011.81013	409001010	41500	0.00			0.00	
1007	080	171500	400000630	N/A	30.0	31.11100	27.80630	77.8	73.01000	1011.81013	108001010	41500	0.00			0.00	
1008	070	262226	30002043	122022	29.5	30.90900	26.22226	79.2	73.01100	1011.21013	120431010	01400	2.20			1.35	
1009	070	360730	15000937	60937	26.4	27.11200	24.50937	89.8	83.01700	1010.41012	409211009	31500	23.80			12.22	
1010	080	230630	25000830	60830	26.0	26.91130	25.00830	90.1	85.01200	1010.81012	009061009	71430	21.20			7.03	
1011	090	271800	80000700	120630	27.0	28.11200	24.90630	78.8	72.01200	1011.41012	408001010	01500	0.20			2.60	
1012	080	250800	80000700	160630	27.9	28.51400	26.80700	76.8	73.00630	1013.41014	710001012	41500	0.00			1.13	
1013	080	280837	25000900	60900	26.8	28.51400	23.70921	88.4	82.01400	1013.31015	409211011	71500	30.60			5.08	
1014	080	201200	200000630	301200	28.5	29.61056	27.50630	80.7	77.01100	1011.91013	107001010	41432	0.00			0.07	
1015	080	171000	150000811	120900	29.4	30.71300	28.00630	80.9	76.01200	1012.11013	109001011	41400	0.00			0.00	
1016	100	191000	200000630	2201000	29.5	30.81400	27.40630	78.3	72.01300	1013.01014	809001011	71500	0.00			0.00	
1017	050	240640	15000750	100750	28.6	30.31400	26.10750	85.2	75.01500	1012.11014	110001010	41500	9.20			4.00	
1018	100	150900	150000630	N/A	29.8	30.71300	27.80700	77.8	74.01500	1011.41012	709001010	01500	0.00			0.00	
1019	080	231739	15001000	81000	28.8	30.01500	27.40930	88.3	84.01500	1012.11013	709181010	71500	4.00			5.85	
1020	080	321800	5001220	51220	27.9	28.90800	25.31205	88.9	83.00630	1014.01015	408531012	71500	20.40			9.12	
1021	090	251700	20000730	80700	28.9	30.31300	26.30730	84.8	79.01200	1012.01014	109001010	31800	3.20			2.00	
1022	080	311400	200000630	2201300	29.2	30.01200	28.30630	81.2	78.01200	1009.31011	409001007	61500	0.00			0.00	
1023	050	601630	15001100	81100	26.7	27.21800	26.11600	87.2	81.01800	1005.81007	609001004	21630	5.40			11.50	
1024	050	340825	8000800	50730	26.6	28.01800	25.70730	94.8	92.01600	1002.11003	910001000	21500	49.00			11.50	
1025	110	290800	50000630	100730	27.7	28.31000	26.71252	95.7	92.01000	1003.81004	910331002	90652	12.60			7.70	
1026	090	130900	40001500	101300	29.2	31.11100	27.41800	87.2	75.01300	1006.91008	309001005	61430	0.40			2.50	
1027	040	90830	60000730	100642	29.1	30.31400	26.40630	84.0	75.01600	1007.21009	008301004	91500	0.20			1.00	
1028	060	321800	50001800	151100	28.4	29.61100	27.30630	81.9	77.01100	1006.21008	008361004	61400	0.60			4.05	
1029	060	441500	100000630	160630	27.8	28.71100	27.20630	79.9	78.01000	1006.01007	609001004	31500	0.00			0.38	
1030	330	451330	25001540	61400	26.7	27.21000	26.11418	88.7	83.00630	1002.01004	90800	998.21800	24.60			8.38	
1031	280	1001100	3001100	30949	25.8	26.71300	24.50630	96.3	92.01800	977.9	998.51800	950.80949	324.60			11.50	
MONTH (10)	280	1001100	3000841	30841	28.1	31.21100	23.70921	85.2	72.01200	1008.41015	40921	950.80949	602.40			148.05	
			1001	1001		1006	1013		1011		1013						

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:787 YEAR:2024 MONTH:11 TIME:(L)														OBSERVATION TIME:0630L~1800L			
DATE	MAX_WND		VIS		CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME	TOTAL	
	DIR	SP TIME	MIN TIME	MIN TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MAX TIME
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(mm)	(mm)	(HR)	(mm)	(HR)
1101	260	230630	100001800	201800	28.7	29.81300	27.50630	79.1	74.01300	1008.7	1009.309000	1006.60630	0.00	0.00	0.00	0.00	0.00
1102	050	281400	50001339	161339	27.8	31.01000	25.91800	79.6	70.01000	1014.2	1015.118000	1012.70630	1.20	1.20	6.90	1.20	6.90
1103	080	251100	90000630	160630	27.2	28.51300	25.70630	83.7	77.00900	1015.0	1016.809000	1013.71400	0.20	0.20	2.50	0.20	2.50
1104	090	321000	200000630	200630	27.7	28.51200	26.10630	80.8	76.01100	1014.1	1015.808000	1012.71400	0.00	0.00	0.37	0.00	0.37
1105	080	290700	250000700	251300	27.4	28.81200	25.90630	76.2	72.01100	1014.1	1016.108000	1012.41500	0.00	0.00	0.00	0.00	0.00
1106	060	351400	200001000	180630	25.6	27.11200	24.70630	73.2	67.01200	1015.3	1016.108000	1014.41400	0.00	0.00	0.00	0.00	0.00
1107	060	381400	60001311	161400	24.7	25.41000	24.11400	81.4	71.00630	1014.9	1016.410000	1013.41500	0.40	0.40	6.45	0.40	6.45
1108	060	400800	50000700	160630	25.4	25.91313	24.50630	95.0	92.01100	1013.5	1015.108440	1012.01600	11.20	11.20	8.48	11.20	8.48
1109	070	151435	150001353	161353	28.2	29.51100	26.50630	90.8	82.01200	1013.8	1015.409000	1012.41400	0.00	0.00	0.70	0.00	0.70
1110	070	241800	150001000	150914	28.0	29.51200	26.90630	88.6	77.01100	1013.2	1015.109000	1012.01300	0.00	0.00	0.33	0.00	0.33
1111	080	371400	50001732	151700	26.6	27.41000	25.31800	92.8	89.01000	1011.9	1013.709000	1010.01400	5.40	5.40	6.48	5.40	6.48
1112	070	280800	50001631	151034	26.4	27.11000	25.81800	98.3	96.01300	1011.1	1012.710000	1009.71500	2.40	2.40	10.73	2.40	10.73
1113	050	200800	30000642	100642	27.1	28.01400	25.70642	97.6	94.01400	1011.6	1012.708300	1010.71400	3.20	3.20	6.23	3.20	6.23
1114	080	260900	15000900	80900	26.4	27.41300	25.00730	96.9	17.01330	1011.0	1013.408480	1009.31630	21.80	21.80	9.50	21.80	9.50
1115	110	351330	5001730	51730	26.9	27.40630	24.81800	97.0	17.01430	1008.2	1010.007300	1005.91500	27.20	27.20	11.50	27.20	11.50
1116	250	150630	50000830	120630	27.2	28.31322	26.31800	92.4	88.01322	1008.7	1010.009000	1007.61322	0.00	0.00	0.00	0.00	0.00
1117	060	321600	200000630	201800	27.8	28.80900	26.41800	89.0	82.00900	1011.5	1012.409000	1010.31400	0.00	0.00	0.05	0.00	0.05
1118	060	440900	5001530	80830	23.3	24.80630	22.31530	96.4	92.01722	1016.0	1017.810300	1014.41722	50.20	50.20	11.50	6.00	11.50
1119	080	311000	15001200	81200	23.9	24.41400	23.30630	87.2	20.01200	1017.0	1018.808300	1015.41600	6.00	6.00	5.42	0.00	5.42
1120	070	330800	60001300	121700	25.4	25.81200	25.01300	89.9	19.01100	1014.3	1016.110000	1012.71500	0.20	0.20	8.17	0.20	8.17
1121	060	381530	15001530	101500	25.7	26.51200	24.71600	95.2	91.01300	1012.7	1014.408000	1011.01400	0.20	0.20	8.17	0.20	8.17
1122	060	400730	40000650	100650	24.8	25.30940	23.90650	89.4	85.01700	1013.9	1015.109000	1013.01400	4.00	4.00	9.97	4.00	9.97
1123	060	341000	30001335	121335	24.5	25.41000	23.91400	89.7	85.01000	1016.6	1017.807400	1015.41500	1.20	1.20	7.00	1.20	7.00
1124	050	241030	35000630	100630	25.3	26.51130	23.40630	84.0	73.01600	1017.8	1019.508000	1016.41400	0.00	0.00	0.00	0.00	0.00
1125	100	220630	200000630	N/A	27.5	28.71300	25.40630	71.8	67.00800	1016.1	1018.109000	1014.41400	0.40	0.40	7.22	0.40	7.22
1126	060	361800	60001600	151800	26.0	27.81000	24.01800	86.1	82.01300	1014.9	1016.409000	1013.41500	0.00	0.00	0.00	0.00	0.00
1127	060	271200	150000630	200630	24.0	25.21200	23.00630	75.0	69.01300	1016.7	1017.808000	1015.41500	0.00	0.00	0.42	0.00	0.42
1128	070	221006	150000630	150850	24.1	25.51100	22.70630	62.8	57.01100	1017.6	1019.809000	1016.11500	0.00	0.00	2.33	0.00	2.33
1129	050	241300	80000640	161800	22.4	23.01400	21.70800	70.9	66.01500	1017.5	1018.809000	1016.11500	2.20	2.20	0.33	2.20	0.33
1130	080	201500	150000630	180800	22.7	23.21400	22.40630	67.3	64.00700	1015.4	1017.108000	1013.71500	0.00	0.00	0.33	0.00	0.33
MONTH	060	440900	5001730	51730	26.0	31.01000	21.70800	85.3	17.01330	1013.9	1019.809000	1005.91500	137.40	137.40	142.25	137.40	142.25
(11)	1118		1115	1115	1102		1129	1114	1115	1128		1115					

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:787 YEAR:2024 MONTH:12 TIME:(L)														OBSERVATION TIME:0630L~1800L					
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME	TOTAL	
	DIR	SP TIME (KT)	MIN (M)	TIME	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)					
1201	080	171200	400000630		301000	25.0	26.4	1200	22.0	00630	62.0	58.0	1200	1013.3	1015.1	1090001011.7	1500	0.00	0.00
1202	080	211200	400000630		170630	26.0	27.2	1300	24.3	0630	67.8	64.0	1300	1013.6	1015.1	1090001012.4	1400	0.00	0.00
1203	060	271700	400000630		501100	26.3	27.2	1100	24.9	0630	67.6	65.0	1200	1013.4	1014.7	1090001012.0	1500	0.00	0.00
1204	040	271100	70001009		161009	24.8	26.6	0947	23.6	1036	80.8	71.0	0947	1013.7	1015.4	10091012.4	1300	3.20	2.92
1205	060	281300	120001800		170800	24.8	25.9	1400	23.7	0700	82.0	78.0	1400	1013.2	1015.1	108551011.7	1400	0.00	2.62
1206	040	290834	60000630		160927	24.6	25.7	1300	23.0	0630	88.3	84.0	1300	1012.8	1014.7	1090001011.0	1437	0.60	4.73
1207	040	360900	80001300		161400	25.3	25.8	1100	24.6	0630	84.2	81.0	1200	1013.1	1014.7	1090001011.7	1400	0.00	2.93
1208	060	420900	50001739		151800	23.1	25.0	1113	21.3	1739	84.7	75.0	1113	1016.5	1017.8	17391015.4	1300	6.80	9.28
1209	030	240700	50000900		160630	21.8	23.8	1200	20.8	0900	88.2	75.0	1200	1017.0	1019.5	08451015.1	1424	6.40	8.52
1210	090	191000	120001600		171500	24.8	26.6	1300	23.2	0630	72.4	64.0	1000	1015.0	1016.4	080001013.7	1431	0.00	2.98
1211	040	131600	80001025		181100	25.5	28.1	1300	24.0	0630	75.8	52.0	1300	1014.3	1015.8	090001012.7	1500	0.00	1.37
1212	040	310800	20001630		100830	21.9	22.5	1130	21.4	1630	95.4	89.0	1430	1015.6	1017.8	100001014.0	1430	5.40	11.50
1213	050	260630	50001022		151700	23.4	24.5	1300	22.6	1800	92.6	85.0	1300	1014.9	1016.8	100001013.4	1400	1.40	11.50
1214	030	360630	20001430		101430	20.4	21.0	1000	19.6	1400	85.8	81.0	1200	1020.1	1021.8	090001018.8	1400	2.80	11.50
1215	040	360630	120000630		181100	21.1	21.6	1000	20.2	0630	79.8	78.0	1000	1020.3	1022.5	090001018.4	1400	0.00	7.50
1216	030	340630	50001700		151300	20.6	21.1	1500	19.9	1100	83.2	80.0	0900	1018.9	1020.8	11001017.4	1600	0.60	8.08
1217	020	250700	120000835		200630	24.0	25.1	1400	21.8	0630	76.7	71.0	1400	1017.3	1019.8	08351015.1	1500	0.00	2.92
1218	030	401750	10000940		80940	20.8	22.4	0630	19.5	1730	93.7	87.0	1400	1016.6	1018.1	108481015.1	1400	17.60	10.08
1219	060	440930	12001530		101324	19.0	20.5	1300	17.8	0630	81.8	73.0	1300	1018.6	1020.8	093001016.7	1530	2.40	11.50
1220	060	291100	50001040		151205	21.6	22.5	1200	20.1	0630	84.6	80.0	1200	1015.4	1017.4	084001013.7	1500	2.60	9.25
1221	030	241500	20001330		81330	22.4	24.6	1000	20.7	1240	87.2	80.0	1035	1015.5	1017.1	1090001013.7	1530	2.20	4.92
1222	030	391400	20000900		81430	19.4	20.1	1200	18.8	0730	89.8	83.0	1700	1018.9	1020.5	090001017.4	1430	5.60	11.50
1223	070	320700	30001530		81800	20.6	21.5	1100	19.8	1800	84.6	77.0	1000	1017.8	1019.1	1080001016.4	1530	0.60	12.00
1224	060	320630	10000645		50645	20.8	22.2	1730	19.4	0730	95.1	81.0	1700	1018.8	1020.8	100001017.4	1400	17.60	11.50
1225	060	190730	15000730		80730	23.4	25.0	1500	21.4	0730	90.2	80.0	1300	1018.4	1020.5	093001016.8	1500	2.20	8.83
1226	060	321700	8001630		80930	23.1	24.3	0630	21.6	1735	98.9	21.0	1030	1018.7	1020.5	090001017.1	1400	18.20	11.50
1227	060	350900	20001030		80700	20.5	21.5	0900	20.0	1400	99.2	94.0	1008	1019.8	1021.5	090001018.1	1400	15.60	11.50
1228	060	361300	30001130		81130	20.3	21.1	0730	19.3	1730	85.2	78.0	1600	1020.8	1022.2	090001019.5	1400	3.40	9.55
1229	070	301000	200000630		120630	20.9	21.9	1300	19.8	0630	65.2	60.0	1400	1021.0	1023.5	083001018.8	1500	0.00	0.00
1230	040	190830	35000915		100915	21.2	22.4	1330	19.8	0700	94.9	90.0	1030	1018.4	1020.8	083001016.8	1400	0.60	11.00
1231	060	321800	40000718		120630	22.0	22.7	1400	21.0	1800	85.1	77.0	0900	1015.9	1017.4	090001014.0	1536	0.60	9.05
MONTH (12)	060	440930	8001630		50645	22.6	28.1	11300	17.8	0630	84.0	21.0	1030	1016.7	1023.5	083001011.0	1437	116.40	220.53
			1226		1224			1211		1219			1226			1229		1206	

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER
SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:787 YEAR:2024 TIME:(L)										OBSERVATION TIME:0630L~1800L									
DATE	MAX_WND		VIS	CEILING	TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME						
	DIR	SP TIME			MIN TIME	MAX TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	MAX TIME		TOTAL					
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(HR)						
(01)	070	400700	15001100	71600	22.2	26.1	1200	16.0	0630	75.5	53.0	1500	1019.0	1026.2	0830	1011.3	1500	60.00	131.50
		0123	0123	0127			0120		0124			0105			0124		0109		
(02)	050	321130	15001130	80922	23.9	28.6	1300	18.1	1521	80.7	51.0	1400	1018.3	1027.6	0900	1011.7	1600	39.80	107.68
		0205	0226	0205			0222		0210			0212			0212		0207		
(03)	080	361000	25001630	81630	24.3	31.1	1400	18.3	0900	76.6	49.0	1300	1015.8	1023.5	1000	1007.3	1600	18.60	56.72
		0301	0319	0319			0325		0302			0313			0310		0305		
(04)	310	381630	10001630	101540	28.9	32.9	1300	23.4	1600	80.5	60.0	1800	1010.2	1016.8	1000	1004.3	1622	44.60	29.05
		0426	0426	0425			0421		0409			0427			0410		0426		
(05)	290	400910	5001253	50930	28.8	33.1	1400	23.0	1130	80.0	56.0	1100	1009.7	1016.4	0900	1001.6	0630	228.40	81.73
		0528	0528	0525			0523		0525			0509			0510		0528		
(06)	280	391330	20000830	100820	31.0	35.1	1400	24.9	1800	82.3	63.0	1400	1008.1	1013.1	1233	1003.3	1400	14.20	23.85
		0602	0630	0630			0622		0603			0605			0626		0613		
(07)	280	741632	5000948	50948	31.1	34.4	1500	25.8	1018	81.6	15.0	1730	1006.5	1014.1	10900	980.6	1250	118.20	64.18
		0724	0725	0725			0709		0725			0725			0703		0724		
(08)	290	360700	15001130	81130	31.4	34.8	1400	26.5	1530	80.4	63.0	1100	1005.7	1010.4	0900	1000.6	1600	34.80	16.30
		0817	0819	0819			0831		0819			0830			0821		0828		
(09)	110	521400	10001452	60900	30.3	34.2	1200	25.8	0900	82.7	66.0	1400	1005.1	1012.7	0900	995.8	1500	170.00	75.57
		0930	0904	0930			0911		0904			0915			0923		0930		
(10)	280	1001100	3000841	30841	28.1	31.2	1100	23.7	0921	85.2	72.0	1200	1008.4	1015.4	0921	950.8	0949	602.40	148.05
		1031	1001	1001			1006		1013			1011			1013		1031		
(11)	060	440900	5001730	51730	26.0	31.0	1000	21.7	0800	85.3	17.0	1330	1013.9	1019.8	0900	1005.9	1500	137.40	142.25
		1118	1115	1115			1102		1129			1114			1128		1115		
(12)	060	440930	8001630	50645	22.6	28.1	1300	17.8	0630	84.0	21.0	1030	1016.7	1023.5	0830	1011.0	1437	116.40	220.53
		1219	1226	1224			1211		1219			1226			1229		1206		
YEAR	280	1001100	3000841	30841	27.4	35.1	1400	16.0	0630	81.2	15.0	1730	1011.4	1027.6	0900	950.8	0949	1584.80	1097.42
		1031	1001	1001			0622		0124			0725			0212		1031		

3. 蘭嶼機場民國一百一十三年風向風速統計資料

3. 2024 Statistical Data of Wind Direction and Speed for Lanyu Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:787 YEAR:2024 MONTH:01

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	3	6	10	16	21	27	33	40	47	55	63			
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NNE	2	3	0	0	0	0	0	0	0	0	0	0	0	5
NE	2	7	12	5	0	0	0	0	0	0	0	0	0	26
ENE	1	10	37	39	4	0	0	0	0	0	0	0	0	91
E	1	14	93	76	5	0	0	0	0	0	0	0	0	189
ESE	2	4	17	17	1	0	0	0	0	0	0	0	0	41
SE	1	2	6	11	0	0	0	0	0	0	0	0	0	20
SSE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
W	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NNW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
TOTAL	11	40	165	148	10	0	0	0	0	0	0	0	0	374

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:787 YEAR:2024 MONTH:02

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	3	6	10	16	21	27	33	40	47	55	63			
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	1	0	0	0	0	0	0	0	0	0	0	0	1
NNE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NE	0	2	4	0	0	0	0	0	0	0	0	0	0	6
ENE	1	2	40	30	0	0	0	0	0	0	0	0	0	73
E	1	20	79	43	1	0	0	0	0	0	0	0	0	144
ESE	1	1	12	14	0	0	0	0	0	0	0	0	0	28
SE	2	3	33	33	0	0	0	0	0	0	0	0	0	71
SSE	1	5	11	1	0	0	0	0	0	0	0	0	0	18
S	2	4	1	0	0	0	0	0	0	0	0	0	0	7
SSW	0	3	0	0	0	0	0	0	0	0	0	0	0	3
SW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
W	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	1	1	0	0	0	0	0	0	0	0	0	0	0	2
NW	0	0	1	0	0	0	0	0	0	0	0	0	0	1
NNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	10	42	181	121	1	0	0	0	0	0	0	0	0	355

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:787 YEAR:2024 MONTH:03

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	1	0	0	0	0	0	0	0	0	0	0	0	0	1
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	1	0	0	0	0	0	0	0	0	0	0	0	1
NNE	1	1	0	0	0	0	0	0	0	0	0	0	0	2
NE	0	2	2	4	0	0	0	0	0	0	0	0	0	8
ENE	0	9	22	37	0	0	0	0	0	0	0	0	0	68
E	2	16	66	61	13	0	0	0	0	0	0	0	0	158
ESE	0	5	5	1	0	0	0	0	0	0	0	0	0	11
SE	0	3	20	1	0	0	0	0	0	0	0	0	0	24
SSE	2	9	19	5	0	0	0	0	0	0	0	0	0	35
S	5	4	9	1	0	0	0	0	0	0	0	0	0	19
SSW	2	4	0	0	0	0	0	0	0	0	0	0	0	6
SW	2	0	5	0	0	0	0	0	0	0	0	0	0	7
WSW	1	1	5	0	0	0	0	0	0	0	0	0	0	7
W	1	0	3	11	6	1	0	0	0	0	0	0	0	22
WNW	1	1	1	0	1	0	0	0	0	0	0	0	0	4
NW	0	1	0	0	0	0	0	0	0	0	0	0	0	1
NNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	18	57	157	121	20	1	0	0	0	0	0	0	0	374

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:787 YEAR:2024 MONTH:04

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	3	0	0	0	0	0	0	0	0	0	0	0	0	3
NNE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NE	2	1	1	0	0	0	0	0	0	0	0	0	0	4
ENE	1	8	16	12	0	0	0	0	0	0	0	0	0	37
E	3	8	22	11	0	0	0	0	0	0	0	0	0	44
ESE	1	3	4	0	0	0	0	0	0	0	0	0	0	8
SE	7	8	8	0	0	0	0	0	0	0	0	0	0	23
SSE	3	9	15	0	0	0	0	0	0	0	0	0	0	27
S	3	8	32	1	0	0	0	0	0	0	0	0	0	44
SSW	3	3	12	0	0	0	0	0	0	0	0	0	0	18
SW	0	3	6	5	0	0	0	0	0	0	0	0	0	14
WSW	2	2	12	15	0	0	0	0	0	0	0	0	0	31
W	7	6	5	31	18	3	0	0	0	0	0	0	0	70
WNW	2	5	7	5	1	0	0	0	0	0	0	0	0	20
NW	0	2	2	3	0	0	0	0	0	0	0	0	0	7
NNW	4	4	1	1	0	0	0	0	0	0	0	0	0	10
TOTAL	41	70	143	84	19	3	0	0	0	0	0	0	0	360

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:787 YEAR:2024 MONTH:05

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	1	0	0	0	0	0	0	0	0	0	1
N	0	1	0	0	0	0	0	0	0	0	0	0	1
NNE	1	2	0	0	0	0	0	0	0	0	0	0	3
NE	1	2	4	2	0	0	0	0	0	0	0	0	9
ENE	2	9	21	31	0	0	0	0	0	0	0	0	63
E	2	12	72	45	11	0	0	0	0	0	0	0	142
ESE	5	5	3	3	0	0	0	0	0	0	0	0	16
SE	5	9	3	0	0	0	0	0	0	0	0	0	17
SSE	4	6	7	0	0	0	0	0	0	0	0	0	17
S	5	13	3	0	0	0	0	0	0	0	0	0	21
SSW	2	5	2	3	0	0	0	0	0	0	0	0	12
SW	5	3	1	1	0	0	0	0	0	0	0	0	10
WSW	3	4	3	2	0	0	0	0	0	0	0	0	12
W	8	3	8	11	7	1	0	0	0	0	0	0	38
WNW	1	0	2	1	1	1	0	0	0	0	0	0	6
NW	3	1	1	1	0	0	0	0	0	0	0	0	6
NNW	0	0	0	1	0	0	0	0	0	0	0	0	1
TOTAL	47	75	131	101	19	2	0	0	0	0	0	0	375

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:787 YEAR:2024 MONTH:06

WIND DIREC- TION	WIND SPEED IN KNOTS											OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX	
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	0	0	0	0	0	0	0	0	0	0	0	0
NNE	0	0	0	0	0	0	0	0	0	0	0	0	0
NE	0	1	0	0	0	0	0	0	0	0	0	0	1
ENE	0	4	5	10	0	0	0	0	0	0	0	0	19
E	0	2	23	6	0	0	0	0	0	0	0	0	31
ESE	0	0	6	4	0	0	0	0	0	0	0	0	10
SE	0	3	9	4	0	0	0	0	0	0	0	0	16
SSE	1	0	26	0	0	0	0	0	0	0	0	0	27
S	0	10	45	1	0	0	0	0	0	0	0	0	56
SSW	0	4	8	1	0	0	0	0	0	0	0	0	13
SW	1	4	10	1	0	0	0	0	0	0	0	0	16
WSW	0	1	19	5	0	0	0	0	0	0	0	0	25
W	1	5	13	52	41	26	0	0	0	0	0	0	138
WNW	0	1	1	1	3	5	0	0	0	0	0	0	11
NW	1	0	0	0	0	0	0	0	0	0	0	0	1
NNW	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	4	35	165	85	44	31	0	0	0	0	0	0	364

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:787 YEAR:2024 MONTH:07

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	2	2	1	0	0	0	0	0	0	0	0	0	0	5
NNE	1	4	0	0	0	0	0	0	0	0	0	0	0	5
NE	1	1	2	1	0	0	0	0	0	0	0	0	0	5
ENE	0	6	8	0	0	0	0	0	0	0	0	0	0	14
E	2	32	70	11	0	0	0	0	0	0	0	0	0	115
ESE	3	6	13	1	0	0	0	0	0	0	0	0	0	23
SE	5	8	30	6	0	0	0	0	0	0	0	0	0	49
SSE	2	9	8	6	0	0	0	0	0	0	0	0	0	25
S	6	11	2	6	0	0	0	0	0	0	0	0	0	25
SSW	1	4	7	5	1	0	0	0	0	0	0	0	0	18
SW	1	3	5	1	0	0	0	0	0	0	0	0	0	10
WSW	2	2	5	18	1	1	0	0	0	0	0	0	0	29
W	1	0	4	17	0	5	5	1	3	2	0	0	0	38
WNW	2	0	0	0	2	0	0	1	0	1	0	0	0	6
NW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
NNW	1	2	0	1	0	0	0	0	0	0	0	0	0	4
TOTAL	31	90	155	73	4	6	5	2	3	3	0	0	0	372

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:787 YEAR:2024 MONTH:08

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	1	0	0	0	0	0	0	0	0	0	0	0	0	1
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	2	1	0	0	0	0	0	0	0	0	0	0	0	3
NNE	1	0	0	0	0	0	0	0	0	0	0	0	0	1
NE	2	0	0	0	0	0	0	0	0	0	0	0	0	2
ENE	0	1	0	0	0	0	0	0	0	0	0	0	0	1
E	2	6	11	0	0	0	0	0	0	0	0	0	0	19
ESE	3	3	1	0	0	0	0	0	0	0	0	0	0	7
SE	7	2	0	0	0	0	0	0	0	0	0	0	0	9
SSE	4	2	0	0	0	0	0	0	0	0	0	0	0	6
S	14	3	0	0	0	0	0	0	0	0	0	0	0	17
SSW	8	1	1	0	0	0	0	0	0	0	0	0	0	10
SW	5	3	3	5	0	0	0	0	0	0	0	0	0	16
WSW	8	1	7	9	0	0	0	0	0	0	0	0	0	25
W	12	14	15	49	36	5	0	0	0	0	0	0	0	131
WNW	5	12	28	41	12	16	1	0	0	0	0	0	0	115
NW	0	3	5	2	1	0	0	0	0	0	0	0	0	11
NNW	2	0	0	0	0	0	0	0	0	0	0	0	0	2
TOTAL	76	52	71	106	49	21	1	0	0	0	0	0	0	376

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:787 YEAR:2024 MONTH:09

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX		
CALM	1	0	0	0	0	0	0	0	0	0	0	0		1
VRB	0	0	0	0	0	0	0	0	0	0	0	0		0
N	1	4	5	0	0	0	0	0	0	0	0	0		10
NNE	2	2	1	0	0	0	0	0	0	0	0	0		5
NE	5	10	5	0	0	0	0	0	0	0	0	0		20
ENE	1	12	18	5	0	0	0	0	0	0	0	0		36
E	6	23	54	35	0	0	0	0	0	0	0	0		118
ESE	3	4	2	1	1	2	4	1	0	0	0	0		18
SE	4	3	1	1	0	1	0	0	0	0	0	0		10
SSE	3	7	1	0	1	0	0	0	0	0	0	0		12
S	7	9	0	2	0	0	0	0	0	0	0	0		18
SSW	4	5	1	5	0	0	0	0	0	0	0	0		15
SW	0	10	3	4	0	0	0	0	0	0	0	0		17
WSW	2	6	4	4	0	0	0	0	0	0	0	0		16
W	8	1	10	8	1	0	0	0	0	0	0	0		28
WNW	4	8	6	2	0	0	0	0	0	0	0	0		20
NW	2	5	2	0	0	0	0	0	0	0	0	0		9
NNW	1	3	2	2	0	0	0	0	0	0	0	0		8
TOTAL	54	112	115	69	3	3	4	1	0	0	0	0		361

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:787 YEAR:2024 MONTH:10

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX		
CALM	0	0	0	0	0	0	0	0	0	0	0	0		0
VRB	0	0	0	0	0	0	0	0	0	0	0	0		0
N	2	3	3	2	1	0	0	0	0	0	0	0		11
NNE	0	1	3	4	0	0	0	0	0	0	0	0		8
NE	3	10	15	6	0	0	0	0	0	0	0	0		34
ENE	5	22	48	18	4	1	0	0	0	0	0	0		98
E	1	16	103	32	6	0	0	0	0	0	0	0		158
ESE	1	2	3	3	2	0	0	0	0	0	0	0		11
SE	1	0	0	0	4	4	0	0	0	0	0	0		9
SSE	0	1	0	1	5	4	0	0	0	0	0	0		11
S	0	0	0	3	3	0	0	0	0	0	0	0		6
SSW	0	1	4	5	1	1	0	0	0	0	0	0		12
SW	1	0	0	0	0	2	0	0	0	0	0	0		3
WSW	0	0	0	0	0	1	1	1	0	0	0	0		3
W	0	0	0	0	0	0	0	0	1	0	0	1		2
WNW	0	1	0	0	0	0	0	0	0	0	0	0		1
NW	0	0	2	0	0	0	0	0	0	1	0	0		3
NNW	4	1	2	1	0	0	1	0	0	0	0	0		9
TOTAL	18	58	183	75	26	13	2	1	1	1	0	1		379

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:787 YEAR:2024 MONTH:11

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	3	3	1	0	0	0	0	0	0	0	0	0	7
NNE	1	3	2	0	0	0	0	0	0	0	0	0	0	6
NE	0	11	24	17	2	0	0	0	0	0	0	0	0	54
ENE	0	2	57	80	11	0	0	0	0	0	0	0	0	150
E	3	7	52	38	5	0	0	0	0	0	0	0	0	105
ESE	0	0	0	5	3	1	0	0	0	0	0	0	0	9
SE	0	0	1	0	0	0	0	0	0	0	0	0	0	1
SSE	1	0	0	0	0	0	0	0	0	0	0	0	0	1
S	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSW	0	2	2	0	0	0	0	0	0	0	0	0	0	4
SW	0	0	5	0	0	0	0	0	0	0	0	0	0	5
WSW	0	0	3	2	0	0	0	0	0	0	0	0	0	5
W	0	0	0	10	0	0	0	0	0	0	0	0	0	10
WNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	0	1	1	0	0	0	0	0	0	0	0	0	0	2
NNW	0	1	0	1	0	0	0	0	0	0	0	0	0	2
TOTAL	5	30	150	154	21	1	0	0	0	0	0	0	0	361

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:787 YEAR:2024 MONTH:12

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	2	4	2	0	0	0	0	0	0	0	0	0	8
NNE	0	4	18	31	2	0	0	0	0	0	0	0	0	55
NE	5	11	55	85	6	0	0	0	0	0	0	0	0	162
ENE	1	8	35	67	12	0	0	0	0	0	0	0	0	123
E	0	2	10	6	0	0	0	0	0	0	0	0	0	18
ESE	0	1	0	0	0	0	0	0	0	0	0	0	0	1
SE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	1	0	0	0	0	0	0	0	0	0	0	0	0	1
SSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	1	0	0	0	0	0	0	0	0	0	0	0	0	1
W	1	0	0	0	0	0	0	0	0	0	0	0	0	1
WNW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NW	1	1	0	0	0	0	0	0	0	0	0	0	0	2
NNW	0	2	0	0	0	0	0	0	0	0	0	0	0	2
TOTAL	10	31	122	191	20	0	0	0	0	0	0	0	0	374

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:787 YEAR:2024

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0630L~1800L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX		
CALM	3	0	0	0	0	0	0	0	0	0	0	0		3
VRB	0	0	1	0	0	0	0	0	0	0	0	0		1
N	10	18	16	5	1	0	0	0	0	0	0	0		50
NNE	9	20	24	35	2	0	0	0	0	0	0	0		90
NE	21	58	124	120	8	0	0	0	0	0	0	0		331
ENE	12	93	307	329	31	1	0	0	0	0	0	0		773
E	23	158	655	364	41	0	0	0	0	0	0	0		1241
ESE	19	34	66	49	7	3	4	1	0	0	0	0		183
SE	32	41	111	56	4	5	0	0	0	0	0	0		249
SSE	21	48	87	13	6	4	0	0	0	0	0	0		179
S	43	62	92	14	3	0	0	0	0	0	0	0		214
SSW	20	32	37	19	2	1	0	0	0	0	0	0		111
SW	16	26	38	17	0	2	0	0	0	0	0	0		99
WSW	20	17	58	55	1	2	1	1	0	0	0	0		155
W	39	29	58	189	109	41	5	1	4	2	0	1		478
WNW	16	29	45	50	20	22	1	1	0	1	0	0		185
NW	8	14	14	6	1	0	0	0	0	1	0	0		44
NNW	13	13	5	7	0	0	1	0	0	0	0	0		39
TOTAL	325	692	1738	1328	236	81	12	4	4	4	0	1		4425

4. 蘭嶼機場民國一百一十三年能見度和雲幕高統計資料

4. 2024 Statistical Data of Visibility and Ceiling
for Lanyu Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:787 YEAR:2024 MONTH:01

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	4	0	0	0	0	0	0	4
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	3	1	0	0	0	0	0	4
24-32	0	0	0	0	0	0	1	3	9	1	0	0	0	0	14
32-48	0	0	0	0	0	0	0	0	9	1	1	0	0	0	11
48-80	0	0	0	0	0	0	0	2	12	19	0	1	0	0	34
80-160	0	0	0	0	0	0	0	0	26	52	31	17	37	86	249
160-	0	0	0	0	0	0	0	0	0	0	7	4	15	32	58
TOTAL	0	0	0	0	0	0	1	12	57	73	39	22	52	118	374

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:787 YEAR:2024 MONTH:02

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
20-24	0	0	0	0	0	0	0	2	1	3	0	0	0	0	6
24-32	0	0	0	0	0	0	0	3	3	0	0	0	0	0	6
32-48	0	0	0	0	0	0	0	0	7	0	0	0	0	0	7
48-80	0	0	0	0	0	0	0	0	3	25	1	0	0	0	29
80-160	0	0	0	0	0	0	0	1	21	73	38	8	17	71	229
160-	0	0	0	0	0	0	0	0	0	5	5	3	0	64	77
TOTAL	0	0	0	0	0	0	0	6	36	106	44	11	17	135	355

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:787 YEAR:2024 MONTH:03

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	1	1	0	0	0	0	0	2
32-48	0	0	0	0	0	0	0	0	4	0	0	0	0	0	4
48-80	0	0	0	0	0	0	0	0	4	10	1	0	0	0	15
80-160	0	0	0	0	0	0	0	0	10	22	8	8	22	18	88
160-	0	0	0	0	0	0	0	0	3	7	16	14	52	173	265
TOTAL	0	0	0	0	0	0	0	1	22	39	25	22	74	191	374

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:787 YEAR:2024 MONTH:04

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
32-48	0	0	0	0	0	0	0	0	0	1	1	0	0	0	2
48-80	0	0	0	0	0	0	0	0	0	13	0	0	0	0	13
80-160	0	0	0	0	0	0	0	0	7	20	22	11	32	139	231
160-	0	0	0	0	0	0	0	0	1	0	1	2	2	107	113
TOTAL	0	0	0	0	0	0	0	0	9	34	24	13	34	246	360

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:787 YEAR:2024 MONTH:05

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	1	0	0	0	1	0	0	0	0	0	2
12-16	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
16-20	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
20-24	0	0	0	0	0	0	0	2	4	0	0	0	0	0	6
24-32	0	0	0	0	0	0	0	4	7	0	0	0	0	0	11
32-48	0	0	0	0	0	0	0	1	4	0	0	0	0	0	5
48-80	0	0	0	0	0	0	0	0	4	6	2	0	1	0	13
80-160	0	0	0	0	0	0	0	0	19	10	16	9	7	60	121
160-	0	0	0	0	0	0	0	0	3	11	1	3	9	186	213
TOTAL	0	0	0	0	2	0	0	8	43	28	19	12	17	246	375

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:787 YEAR:2024 MONTH:06

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32-48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48-80	0	0	0	0	0	0	0	0	2	11	1	0	0	0	14
80-160	0	0	0	0	0	0	0	0	3	7	17	16	13	132	188
160-	0	0	0	0	0	0	0	0	0	3	10	5	0	144	162
TOTAL	0	0	0	0	0	0	0	0	5	21	28	21	13	276	364

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:787 YEAR:2024 MONTH:07

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	1	0	0	1	0	0	0	0	0	0	2
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
12-16	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
16-20	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
20-24	0	0	0	0	0	0	0	4	2	0	0	0	0	0	6
24-32	0	0	0	0	0	0	0	1	6	0	0	0	0	0	7
32-48	0	0	0	0	0	0	0	0	7	0	0	0	0	0	7
48-80	0	0	0	0	0	0	0	0	10	4	0	0	0	0	14
80-160	0	0	0	0	0	0	0	0	15	15	21	10	4	79	144
160-	0	0	0	0	0	0	0	0	1	7	7	8	2	164	189
TOTAL	0	0	0	0	1	0	0	9	41	26	28	18	6	243	372

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:787 YEAR:2024 MONTH:08

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
32-48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48-80	0	0	0	0	0	0	0	0	4	2	0	0	0	0	6
80-160	0	0	0	0	0	0	0	0	9	5	10	3	10	38	75
160-	0	0	0	0	0	0	0	0	0	13	5	5	11	260	294
TOTAL	0	0	0	0	0	0	0	0	14	20	15	8	21	298	376

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:787 YEAR:2024 MONTH:09

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	1	0	0	1	0	0	0	0	0	2
24-32	0	0	0	0	0	0	0	0	2	0	0	0	0	0	2
32-48	0	0	0	0	0	1	0	0	5	1	0	0	0	0	7
48-80	0	0	0	0	0	2	0	0	15	1	2	0	1	0	21
80-160	0	0	0	0	0	0	0	0	42	20	3	0	5	15	85
160-	0	0	0	0	0	0	0	0	9	21	5	2	17	190	244
TOTAL	0	0	0	0	0	4	0	0	74	43	10	2	23	205	361

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:787 YEAR:2024 MONTH:10

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	3	0	2	1	0	0	0	0	0	0	0	0	6
09-10	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
10-12	0	0	1	0	1	2	0	0	0	0	0	0	0	0	4
12-16	0	0	1	0	0	0	0	5	1	0	0	0	0	0	7
16-20	0	0	0	0	0	1	0	1	0	0	0	0	0	0	2
20-24	0	0	0	0	0	1	0	2	1	0	0	0	0	0	4
24-32	0	0	0	0	0	3	1	3	5	0	0	0	0	0	12
32-48	0	0	0	0	0	0	0	7	9	0	0	0	0	0	16
48-80	0	0	0	0	0	0	0	5	28	9	0	0	0	0	42
80-160	0	0	0	0	0	0	0	0	32	38	9	1	4	21	105
160-	0	0	0	0	0	0	0	0	4	16	18	6	14	120	178
TOTAL	0	0	8	0	3	8	1	23	80	63	27	7	18	141	379

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:787 YEAR:2024 MONTH:11

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
12-16	0	0	0	0	0	0	0	5	0	0	0	0	0	0	5
16-20	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1
20-24	0	0	0	0	0	0	0	3	2	0	0	0	0	0	5
24-32	0	0	0	0	0	0	0	0	10	1	0	0	0	0	11
32-48	0	0	0	0	0	0	0	1	3	0	0	0	0	0	4
48-80	0	0	0	0	0	0	0	0	15	17	2	0	0	0	34
80-160	0	0	0	0	0	0	0	0	32	59	39	6	4	14	154
160-	0	0	0	0	0	0	0	0	0	18	20	15	20	72	145
TOTAL	0	0	0	0	0	0	0	12	62	95	61	21	24	86	361

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:787 YEAR:2024 MONTH:12

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	3	2	0	0	0	0	0	5
16-20	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
20-24	0	0	0	0	0	0	0	3	5	0	0	0	0	0	8
24-32	0	0	0	0	0	0	0	1	17	0	0	0	0	0	18
32-48	0	0	0	0	0	0	0	4	22	0	0	0	0	0	26
48-80	0	0	0	0	0	0	0	0	26	24	2	0	0	0	52
80-160	0	0	0	0	0	0	0	0	38	57	33	12	4	16	160
160-	0	0	0	0	0	0	0	0	2	24	6	4	18	50	104
TOTAL	0	0	0	0	0	0	0	11	113	105	41	16	22	66	374

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:787 YEAR:2024

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0630L~1800L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	1	0	1	0	0	0	0	0	0	0	0	0	2
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	3	0	3	1	0	2	0	1	0	0	0	0	10
09-10	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
10-12	0	0	1	0	2	2	0	2	1	0	0	0	0	0	8
12-16	0	0	1	0	0	0	0	18	4	0	0	0	0	0	23
16-20	0	0	0	0	0	1	0	4	2	0	0	0	0	0	7
20-24	0	0	0	0	0	2	0	19	17	3	0	0	0	0	41
24-32	0	0	0	0	0	3	2	16	62	2	0	0	0	0	85
32-48	0	0	0	0	0	1	0	13	70	3	2	0	0	0	89
48-80	0	0	0	0	0	2	0	7	123	141	11	1	2	0	287
80-160	0	0	0	0	0	0	0	1	254	378	247	101	159	689	1829
160-	0	0	0	0	0	0	0	0	23	125	101	71	160	1562	2042
TOTAL	0	0	8	0	6	12	2	82	556	653	361	173	321	2251	4425

十、恆春機場

X. Hengchun Airport

1. 恆春機場民國一百一十三年航空氣象摘要表

1. 2024 Aerodrome Climatological Table
for Hengchun Airport

恆春機場民國113年航空氣象摘要表

月份 氣象要素	一月	二月	三月	四月	五月	六月	七月	八月	九月	十月	十一月	十二月	年平均/ 年統計	極端值 日期
平均海平面氣壓(百帕)	1019.5	1018.7	1016.2	1011.1	1010.4	1009.0	1007.2	1007.1	1006.0	1009.0	1014.0	1017.1	1012.1	
極端最高測站氣壓(百帕)	1024.8	1025.2	1021.8	1015.7	1014.4	1011.7	1012.4	1009.6	1011.7	1014.0	1018.7	1021.1	極端值1025.2	2月11日
<日>	<25>	<11>	<10>	<10>	<10>	<26>	<03>	<21>	<23>	<20>	<28>	<15>		
極端最低測站氣壓(百帕)	1011.0	1010.6	1006.6	1003.9	1000.1	1003.5	984.6	1000.2	995.1	979.5	1003.9	1010.0	極端值979.5	10月31日
<日>	<09>	<07>	<05>	<30>	<28>	<13>	<24>	<28>	<30>	<31>	<15>	<06>		
平均氣溫(攝氏)	22.8	24.9	25.3	29.4	29.6	31.0	31.6	30.4	30.0	28.6	26.3	23.0	27.7	
平均最高氣溫(攝氏)	23.9	26.1	26.6	30.8	30.9	32.1	32.8	31.8	31.2	29.7	27.3	24.0	28.9	
平均最低氣溫(攝氏)	21.4	23.6	23.8	27.9	27.9	29.8	29.9	28.9	28.5	27.3	25.0	21.7	26.3	
極端最高氣溫(攝氏)	28.1	29.4	31.7	33.2	33.4	34.2	34.5	33.7	33.1	32.1	30.9	27.5	極端值34.5	7月4日
<日>	<20>	<21>	<30>	<21>	<26>	<19>	<04>	<31>	<11>	<18>	<01>	<07>		
極端最低氣溫(攝氏)	16.7	18.7	18.2	22.9	24.8	26.3	26.2	24.4	24.8	23.9	20.4	17.7	極端值16.7	1月23日
<日>	<23>	<10>	<09>	<26>	<25>	<03>	<25>	<20>	<30>	<31>	<29>	<19>		
盛行風向	ENE	ENE	ENE	NW	ENE	W	E	NW	ENE	ENE	ENE	ENE	ENE	
平均風速(哩/時)	11.6	11.1	11.9	10.2	9.9	10.0	10.9	8.7	8.1	11.3	13.2	11.8	10.7	
最大陣風(哩/時)	050/39	060/36	070/40	340/36	070/40	080/30	280/52	230/33	080/40	170/56	100/52	070/40	極端值170/56	10月2日
平均相對溼度(%)	60	62	61	65	65	72	69	75	74	72	68	63	67	
月雨量(公釐)	0.2	0.2	2.0	28.2	92.6	25.8	111.6	124.0	157.8	176.2	25.8	7.0	751.4	
雨日	4	4	4	3	13	12	17	13	15	14	12	6	117	
最大日雨量(公釐)	0.2	0.2	1.2	17.6	61.6	15.8	47.0	35.2	61.6	64.8	19.6	4.4	極端值64.8	10月3日
<日>	<20>	<16>	<18>	<26>	<28>	<18>	<25>	<19>	<30>	<03>	<15>	<24>		
霧日	0	0	0	0	0	0	0	0	0	0	0	0	0	
雷雨日數	0	0	0	1	1	1	4	4	3	0	0	0	14	
雷雨發生之時間(分鐘)	0	0	0	98	203	25	299	454	554	0	0	0	1633	
能見度小於5000公尺之時間(分鐘)	0	0	0	99	307	0	876	814	845	1714	161	52	4868	
雲幕高小於1500英尺之時間(分鐘)	0	0	0	35	209	0	503	419	804	1890	210	0	4070	

2024 Aeronautical Climatological Table for Hengchun Airport

Month Meteo. Element	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Annual Mean/Total	Date of extreme
Mean sea level pressure (hPa)	1019.5	1018.7	1016.2	1011.1	1010.4	1009.0	1007.2	1007.1	1006.0	1009.0	1014.0	1017.1	1012.1	
Extreme max. station pressure (hPa)	1024.8	1025.2	1021.8	1015.7	1014.4	1011.7	1012.4	1009.6	1011.7	1014.0	1018.7	1021.1	extreme1025.7	Feb. 11
<date>	<25>	<11>	<10>	<10>	<10>	<26>	<03>	<21>	<23>	<20>	<28>	<15>		
Extreme min. station pressure (hPa)	1011.0	1010.6	1006.6	1003.9	1000.1	1003.5	984.6	1000.2	995.1	979.5	1003.9	1010.0	extreme979.5	Oct. 31
<date>	<09>	<07>	<05>	<30>	<28>	<13>	<24>	<28>	<30>	<31>	<15>	<06>		
Mean temperature (°C)	22.8	24.9	25.3	29.4	29.6	31.0	31.6	30.4	30.0	28.6	26.3	23.0	27.7	
Mean max. temperature (°C)	23.9	26.1	26.6	30.8	30.9	32.1	32.8	31.8	31.2	29.7	27.3	24.0	28.9	
Mean min. temperature (°C)	21.4	23.6	23.8	27.9	27.9	29.8	29.9	28.9	28.5	27.3	25.0	21.7	26.3	
Extreme max. temperature (°C)	28.1	29.4	31.7	33.2	33.4	34.2	34.5	33.7	33.1	32.1	30.9	27.5	extreme34.5	Jul. 04
<date>	<20>	<21>	<30>	<21>	<26>	<19>	<04>	<31>	<11>	<18>	<01>	<07>		
Extreme min. temperature (°C)	16.7	18.7	18.2	22.9	24.8	26.3	26.2	24.4	24.8	23.9	20.4	17.7	extreme16.7	Jan. 23
<date>	<23>	<10>	<09>	<26>	<25>	<03>	<25>	<20>	<30>	<31>	<29>	<19>		
Prevailing wind direction	ENE	ENE	ENE	NW	ENE	W	E	NW	ENE	ENE	ENE	ENE	ENE	
Mean wind speed (kt)	11.6	11.1	11.9	10.2	9.9	10.0	10.9	8.7	8.1	11.3	13.2	11.8	10.7	
Max. wind gust (degree/kt)	050/39	060/36	070/40	340/36	070/40	080/30	280/52	230/33	080/40	170/56	100/52	070/40	extreme170/56	Oct. 02
Mean relative humidity (%)	60	62	61	65	65	72	69	75	74	72	68	63	67	
Monthly rainfall amount (mm)	0.2	0.2	2.0	28.2	92.6	25.8	111.6	124.0	157.8	176.2	25.8	7.0	751.4	
Rainy days	4	4	4	3	13	12	17	13	15	14	12	6	117	
Max. daily rainfall (mm)	0.2	0.2	1.2	17.6	61.6	15.8	47.0	35.2	61.6	64.8	19.6	4.4	extreme64.8	Oct. 03
<date>	<20>	<16>	<18>	<26>	<28>	<18>	<25>	<19>	<30>	<03>	<15>	<24>		
Fog days	0	0	0	0	0	0	0	0	0	0	0	0	0	
Thunderstorm days	0	0	0	1	1	1	4	4	3	0	0	0	14	
Total minutes of thunderstorm	0	0	0	98	203	25	299	454	554	0	0	0	1633	
Total minutes of vis. < 5000	0	0	0	99	307	0	876	814	845	1714	161	52	4868	
Total minutes of ceil. < 1500	0	0	0	35	209	0	503	419	804	1890	210	0	4070	

2. 恆春機場民國一百一十三年地面氣象要素統計資料

2. 2024 Statistical Data of Surface Meteorological
Elements for Hengchun Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:790 YEAR:2024 MONTH:01 TIME:(L)														OBSERVATION TIME:0900L~1700L					
DATE	MAX_WND		VIS		CEILING		TEMPERATURE				RH		SEA_LEVEL_PRESSURE		RA_AMT		TOTAL (mm)	RA_TIME (HR)	
	DIR	SP TIME (KT)	MIN	TIME (M)	MIN (100FT)	TIME	MEAN (°C)	MAX (°C)	MIN (°C)	TIME	MEAN (%)	MIN (%)	TIME	MEAN (hPa)	MAX (hPa)	MIN (hPa)			TIME
0101	060	330900	100000900		501500		21.7	22.7	21.1100	20.4	1700	62.7	60.0	1100	1016.9	1018.4	100001016.0	1400	0.00
0102	070	311055	100000900		501600		23.1	24.5	1200	22.1	0900	57.1	50.0	1055	1014.6	1016.7	7090001013.3	1400	0.00
0103	070	211700	70000900		451500		24.0	25.6	1400	22.1	0900	68.4	60.0	1400	1014.3	1015.7	7090001013.0	1500	0.00
0104	070	321100	100000900		451600		21.6	22.8	1300	20.3	0900	54.6	51.0	1400	1016.8	1018.1	1090001016.0	1300	0.00
0105	080	211100	100000900		351700		23.7	24.5	1300	22.9	0900	52.3	49.0	1200	1017.0	1019.1	1090001015.7	1400	0.00
0106	070	131700	100000900		451700		24.4	25.3	1500	22.2	0900	52.9	49.0	1300	1016.7	1018.8	100001015.0	1500	0.00
0107	070	311300	100000900		501000		22.3	23.0	1000	21.2	1700	63.4	61.0	1000	1018.2	1020.4	100001016.7	1400	0.00
0108	060	331000	100000900		501600		23.3	24.1	1200	21.9	0900	56.8	52.0	1100	1016.2	1018.1	1100001015.0	1400	0.00
0109	060	181700	100000900		351100		23.5	25.0	1400	22.4	1100	68.4	62.0	1500	1012.6	1014.7	7090001011.0	1500	0.00
0110	060	241600	100000900		501500		24.0	25.3	1300	21.4	1700	65.1	59.0	1100	1014.1	1015.0	090001013.3	1400	0.00
0111	060	281000	100000900		401600		21.1	22.9	1300	19.7	1700	53.4	48.0	1300	1016.8	1018.1	100001016.0	1400	0.00
0112	080	211000	150000900		231200		22.5	23.4	1100	21.5	0900	54.2	51.0	1100	1016.0	1017.4	090001015.0	1400	0.00
0113	080	281200	120000900		381700		22.2	23.5	1415	20.9	0900	63.9	56.0	1415	1017.5	1018.7	7090001016.4	1415	0.00
0114	080	271100	150000900		N/A		24.1	25.6	1400	22.9	0900	50.2	44.0	1300	1018.6	1020.1	1100001017.1	1400	0.00
0115	080	301126	150000900		351200		24.0	25.2	1126	22.8	1700	56.4	52.0	1126	1018.2	1019.8	100001017.1	1400	0.00
0116	050	391100	900001500		201528		20.7	21.4	1300	20.0	1528	72.1	68.0	1100	1019.3	1020.4	100001018.7	1400	0.00
0117	090	261600	900001200		350900		22.8	24.0	1400	21.2	0900	60.4	57.0	1600	1017.9	1019.4	090001016.4	1500	0.00
0118	080	221300	1200001700		401700		24.4	25.2	1300	23.8	0900	57.3	45.0	1000	1014.9	1017.1	1090001013.0	1500	0.00
0119	080	261100	120000900		381200		25.0	26.1	1100	24.0	1700	65.1	61.0	1300	1013.2	1015.0	090001012.0	1500	0.00
0120	080	180900	800001310		321310		26.4	28.1	1500	25.1	1700	65.6	61.0	1000	1012.5	1014.4	100001011.0	1500	0.83
0121	060	351200	150000900		1200900		22.6	23.7	1200	20.9	1700	67.0	63.0	1200	1016.1	1017.7	100001015.0	1400	0.00
0122	060	351700	240000900		N/A		23.1	24.4	1200	21.3	1700	57.1	52.0	1100	1016.8	1019.1	1090001015.4	1600	0.00
0123	070	311200	2000001200		361100		17.7	19.1	1455	16.7	1000	61.6	55.0	1455	1021.3	1023.1	1100001019.7	1455	6.92
0124	070	321000	2000001700		381600		18.6	19.8	1300	16.8	0900	55.8	51.0	1400	1023.0	1024.5	100001021.8	1400	0.00
0125	060	271003	1200001500		381400		20.6	22.0	1100	19.1	0900	59.7	54.0	1100	1023.3	1024.8	090001021.8	1500	0.00
0126	020	201000	600001300		381500		20.9	21.9	1000	19.9	0900	64.2	58.0	1000	1022.6	1024.2	2100001021.1	1700	0.00
0127	050	220900	800001100		361300		21.8	22.9	1000	20.4	1100	64.1	59.0	1000	1021.1	1023.1	1100001019.4	1600	0.00
0128	060	371300	240000900		701500		21.6	22.9	1200	20.3	1700	63.7	59.0	1200	1020.8	1022.1	1090001019.7	1500	0.00
0129	080	351100	240000900		561600		22.9	24.1	1400	21.4	1700	64.3	59.0	1200	1020.1	1022.1	1090001018.4	1600	0.00
0130	120	241100	240000900		540900		25.6	27.0	1400	23.9	0900	60.2	51.0	1400	1018.7	1020.4	090001017.1	1500	0.00
0131	090	221200	240000900		521300		25.4	25.8	1600	24.7	1700	65.7	63.0	1300	1017.8	1019.8	090001016.0	1500	0.00
MONTH (01)	050	391100	600001300		201528		22.8	28.1	11500	16.7	1000	60.8	44.0	1300	1017.5	1024.8	090001011.0	1500	10.78
		0116	0126		0116				0120		0123		0114			0125		0109	

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:790 YEAR:2024 MONTH:02 TIME:(L)

OBSERVATION TIME:0900L~1700L

DATE	MAX_WND		VIS	CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME
	DIR	SP TIME		MIN TIME	MAX TIME	MIN TIME	MAX TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(mm)	(mm)	(HR)
0201	100	191100	240000900	N/A	26.4	28.0	1400	25.2	1700	60.3	55.0	1400	0.00	0.00
0202	100	211200	240000900	N/A	26.7	28.2	1500	24.9	0900	59.4	49.0	1400	0.00	0.00
0203	080	240900	240000900	241300	25.4	26.5	1100	24.2	1700	69.0	64.0	1000	0.00	0.00
0204	080	271000	240000900	501134	25.2	26.5	1600	24.1	0900	74.0	71.0	1600	0.00	0.30
0205	060	361600	240000900	800900	26.1	27.9	1000	24.0	1700	72.6	69.0	1400	0.00	0.00
0206	060	280900	240000900	N/A	24.9	25.8	1400	24.0	0900	62.3	58.0	1200	0.00	0.00
0207	320	141400	80001400	251100	25.1	25.6	1300	24.1	1100	71.1	68.0	1000	0.00	0.00
0208	080	251100	200000900	361400	22.4	23.9	1200	21.0	0900	63.3	59.0	1200	0.00	0.00
0209	050	221500	90001150	341150	22.0	23.5	1052	20.8	1700	68.3	64.0	1052	0.00	8.03
0210	060	291200	80000900	381000	20.1	21.6	1100	18.7	1700	67.3	62.0	1100	0.00	0.00
0211	070	341600	120000900	N/A	21.5	22.5	1300	20.8	1000	51.4	47.0	1300	0.00	0.00
0212	080	341200	120000900	N/A	22.0	22.5	1500	21.2	0900	48.0	45.0	1500	0.00	0.00
0213	070	291000	120000900	N/A	23.7	24.6	1300	22.2	0900	47.0	43.0	1600	0.00	0.00
0214	090	221600	240000900	N/A	25.9	27.1	1300	24.1	0900	51.6	47.0	1200	0.00	0.00
0215	310	111100	240000900	2201400	26.4	27.4	1300	25.6	0900	60.9	57.0	1200	0.00	0.00
0216	080	171000	80001404	261500	23.9	24.8	1049	22.1	0900	69.4	62.0	1300	0.20	5.75
0217	080	130900	90001300	261100	24.4	25.6	1600	23.5	1000	65.8	63.0	1400	0.00	0.00
0218	100	241000	240000900	521000	26.6	28.0	1400	25.3	0900	65.8	62.0	1400	0.00	0.00
0219	180	151400	240000900	N/A	28.1	29.3	1300	26.8	1700	68.3	61.0	1200	0.00	0.00
0220	150	221700	240000900	1200900	27.9	28.8	1400	26.8	0900	65.8	59.0	1300	0.00	0.00
0221	130	321500	150000900	301200	27.9	29.4	1300	26.7	1700	60.3	54.0	1400	0.00	0.00
0222	120	181400	170000900	501200	28.0	29.1	1100	26.5	1700	58.7	54.0	1100	0.00	0.00
0223	070	351100	130000900	601700	24.0	25.5	1400	22.9	1700	69.0	63.0	1400	0.00	0.00
0224	060	301100	100001700	1001500	25.3	26.8	1200	23.7	0900	62.7	58.0	1200	0.00	0.00
0225	070	321100	80000900	200900	24.0	25.1	1300	22.5	1700	68.9	65.0	1200	0.00	0.80
0226	060	290900	130000900	250900	22.5	24.0	1500	20.7	0900	64.4	60.0	1400	0.00	0.00
0227	050	211000	110001600	701300	23.5	24.2	1200	22.5	1700	61.2	57.0	1200	0.00	0.00
0228	070	270900	130000900	N/A	24.9	26.5	1200	23.0	0900	60.3	55.0	1200	0.00	0.00
0229	150	181200	150000900	N/A	28.0	29.4	1300	25.6	0900	57.7	51.0	1400	0.00	0.00
MONTH (02)	060	361600	80001400	200900	24.9	29.4	1300	18.7	1700	62.9	43.0	1600	0.20	14.88
		0205	0207	0225		0221		0210			0211	0207		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:790 YEAR:2024 MONTH:03 TIME:(L)														OBSERVATION TIME:0900L~1700L					
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME			
	DIR	SP TIME (KT)	MIN (M)	TIME	MIN (100FT)	TIME	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)				
0301	070	340900	150000900		401400		20.7	21.3	1100	19.9	1700	72.2	70.0	1100	1015.3	1016.7	090001013.7	1500	0.00
0302	070	310900	230001300		451500		21.2	22.3	1200	20.0	1700	56.8	51.0	1200	1016.6	1018.1	100001015.3	1500	0.00
0303	080	200900	140001300		351200		23.4	24.9	1100	21.5	0900	61.6	52.0	1100	1015.3	1017.7	090001013.3	1600	0.00
0304	090	211100	260001300		301500		26.1	27.0	1300	24.1	0900	60.2	57.0	1000	1011.8	1014.0	090001009.3	1700	0.00
0305	310	171400	160001000		320900		28.3	29.4	1100	27.3	1700	70.0	66.0	1300	1009.0	1011.3	090001006.6	1700	0.00
0306	350	160900	90000900		351700		28.2	30.7	1200	25.1	1700	66.2	56.0	1200	1009.0	1010.0	090001007.9	1500	0.00
0307	060	321100	290001400		401700		21.6	22.4	1100	21.0	1700	68.7	65.0	1100	1012.9	1014.3	090001012.0	1500	0.00
0308	060	361300	160001600		600900		20.2	21.0	1200	18.8	1700	65.8	61.0	1300	1015.3	1016.7	100001014.3	1500	0.00
0309	070	331500	90001500		401000		20.0	21.5	1200	18.2	0900	53.4	48.0	1300	1017.8	1019.4	090001016.7	1400	0.00
0310	070	301000	300000900		700900		21.5	22.4	1600	20.6	0900	56.4	53.0	1200	1019.5	1021.8	100001017.4	1500	0.00
0311	090	261100	170001700		351500		25.6	27.3	1200	23.5	0900	57.3	53.0	1200	1014.5	1017.1	090001012.3	1700	0.00
0312	060	391055	150000900		500900		23.0	23.7	1000	21.8	1700	59.8	54.0	1500	1015.2	1016.0	100001014.3	1400	0.00
0313	080	370900	150000900		N/A		23.2	23.9	1100	22.0	1700	48.4	44.0	1100	1017.7	1019.1	100001016.4	1500	0.00
0314	090	241400	150000900		601700		23.4	24.7	1400	22.6	0900	58.2	54.0	1100	1015.9	1018.4	100001014.0	1500	0.00
0315	080	281500	150000900		601500		24.8	26.0	1100	23.5	1700	57.0	52.0	1100	1015.9	1017.7	090001014.4	1500	0.00
0316	090	171700	150000900		N/A		27.9	28.8	1400	25.9	1700	50.9	45.0	1100	1015.6	1017.8	100001013.7	1600	0.00
0317	180	141200	150000900		301400		27.3	28.9	1300	25.4	1503	63.4	56.0	1100	1013.9	1016.4	090001012.0	1700	0.00
0318	070	261700	60001000		351000		24.6	26.5	1400	22.6	0900	74.0	62.0	1500	1013.9	1016.0	090001012.0	1600	1.20
0319	070	231700	100000900		301300		25.3	27.2	1200	22.6	1700	70.0	66.0	1400	1014.8	1016.4	090001013.3	1500	0.00
0320	070	400900	100000900		601300		21.6	22.3	1300	20.5	0900	46.1	43.0	1300	1019.0	1020.1	090001018.1	1400	0.00
0321	080	321100	150000900		N/A		22.4	23.7	1300	21.1	0900	47.1	44.0	1300	1015.9	1018.4	090001014.0	1600	0.00
0322	090	261100	250000900		N/A		25.3	26.2	1400	24.2	0900	57.4	54.0	1200	1012.8	1015.0	090001011.0	1500	0.00
0323	180	231100	180000900		451000		28.6	29.2	1200	27.9	1700	68.0	65.0	1000	1013.2	1014.4	090001012.0	1500	0.00
0324	160	191500	230000900		470900		29.8	31.0	1400	28.5	0900	62.2	57.0	1300	1014.1	1016.4	090001012.3	1600	0.00
0325	130	180900	300000900		N/A		29.4	30.7	1400	28.2	0900	61.8	54.0	1200	1012.8	1014.7	090001011.0	1600	0.00
0326	080	181700	300000900		N/A		29.5	30.8	1300	28.0	1700	63.3	60.0	1200	1015.2	1016.4	100001014.0	1500	0.00
0327	060	280900	500000900		N/A		26.7	28.6	1300	24.8	0900	58.2	51.0	1300	1016.3	1017.7	090001014.7	1700	0.00
0328	330	181600	150001638		361200		28.3	29.8	1100	25.9	1700	70.6	65.0	1000	1010.6	1012.0	090001008.9	1638	0.00
0329	330	160900	200000900		901500		27.6	28.9	1400	26.7	0900	67.9	64.0	1500	1011.8	1013.0	100001010.6	1500	0.00
0330	330	121200	200000900		771000		29.7	31.7	1300	26.9	0900	58.7	49.0	1300	1012.8	1015.0	090001011.0	1600	0.00
0331	320	201200	200000900		N/A		29.4	30.4	1500	28.4	1700	69.3	65.0	1400	1010.4	1012.0	090001009.0	1500	0.00
MONTH (03)	070	400900	60001000		301500		25.3	31.7	1300	18.2	0900	61.3	43.0	1300	1014.4	1021.8	100001006.6	1700	2.00
		0320	0318		0304			0330		0309		0310		0305					6.35

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:790 YEAR:2024 MONTH:04 TIME:(L)															OBSERVATION TIME:0900L~1700L				
DATE	MAX_WND		VIS		CEILING (100FT)	TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME TOTAL (mm)	RA_TIME TOTAL (HR)		
	DIR	SP TIME (KT)	MIN TIME (M)	MEAN (°C)		MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)							
0401	060	301100	300000900		N/A	27.9	29.11300	26.80900	61.8	54.01400	1010.71012.710001009.01600			0.00		0.00			
0402	150	191200	200000900		2001300	30.5	31.61400	29.40900	61.0	58.01100	1010.21011.709001008.61700			0.00		0.00			
0403	310	170900	200000900		N/A	30.2	31.41200	28.51700	65.1	58.01200	1010.21012.709001008.31500			0.00		0.00			
0404	290	141500	200000900		N/A	31.0	31.81300	30.01700	51.0	48.01300	1010.11012.009001008.31600			0.00		0.00			
0405	080	231700	200000900		801400	30.5	31.91100	28.51700	57.8	52.01100	1010.11012.009001009.01500			0.00		0.00			
0406	090	221000	200000900		N/A	29.4	31.11500	28.00900	59.9	44.01500	1011.01012.709001009.31500			0.00		0.00			
0407	190	231400	200000900		301700	30.6	32.11100	29.00900	60.1	54.01100	1008.81011.309001007.31500			0.00		0.00			
0408	300	241500	200000900		200900	30.3	31.21200	29.01700	70.1	67.01500	1009.31011.010001007.61600			0.00		0.00			
0409	060	321100	200000900		501600	26.2	27.31400	24.01700	67.7	64.01400	1012.51013.309001012.01400			0.00		0.00			
0410	070	240900	200000900		301400	27.4	29.01300	25.81700	59.0	52.01200	1014.11015.710001013.01500			0.00		0.00			
0411	090	191000	200000900		251700	28.0	28.90900	27.21700	65.0	56.01000	1013.41015.010001012.01500			0.00		0.00			
0412	180	161400	200000900		260900	29.4	30.81300	27.90900	65.1	61.01300	1010.81012.710001009.31500			0.00		0.00			
0413	190	191300	200000900		411000	29.6	30.51200	28.50900	66.3	59.01600	1010.01011.309001009.01500			0.00		0.00			
0414	200	151100	200000900		N/A	30.8	32.21100	29.81700	68.6	63.01300	1010.61012.310001009.31500			0.00		0.00			
0415	300	201100	200000900		N/A	29.6	30.31200	28.51700	70.1	66.01300	1010.71011.710001009.61500			0.00		0.00			
0416	320	181500	200000900		N/A	29.1	29.81100	28.60900	74.7	72.01200	1009.51011.009001008.31500			0.00		0.00			
0417	310	201700	200000900		N/A	30.2	32.21200	28.51700	68.0	59.01200	1008.11010.710001005.91600			0.00		0.00			
0418	070	221700	200000900		501600	28.9	30.21500	26.81700	72.3	70.00900	1006.91007.611001006.31500			0.00		0.00			
0419	090	281400	200000900		N/A	29.9	31.11300	28.51700	56.7	52.01300	1007.71009.609001006.21600			0.00		0.00			
0420	240	171300	200000900		N/A	30.0	31.31400	28.40900	66.9	57.01300	1007.41009.009001005.61700			0.00		0.00			
0421	210	171100	200000900		N/A	31.8	33.21200	30.00900	55.4	44.01200	1008.61010.009001007.31600			0.00		0.00			
0422	180	161000	200000900		1801500	31.7	33.01400	30.21700	60.9	47.01400	1007.71009.309001005.91600			0.00		0.00			
0423	270	151100	200000900		1501300	30.5	31.51000	29.11700	63.2	58.01100	1007.41008.309001006.21700			0.00		0.00			
0424	300	151100	130001600		451600	29.9	31.51100	28.11700	63.7	54.01200	1007.71008.610001006.61600			0.00		0.00			
0425	080	171100	60000912		250912	25.9	28.41400	23.21050	80.4	72.01400	1007.21009.310001005.61600			8.60		3.82			
0426	340	361457	20001503		141503	27.5	30.71200	22.91642	73.3	59.01200	1005.51006.210001004.61300			17.60		2.12			
0427	320	161300	80000900		180900	25.5	27.11700	24.50900	83.7	76.01600	1007.81009.909001004.51600			2.00		6.00			
0428	330	261500	200000900		401400	29.6	31.00900	28.41400	65.2	61.01500	1008.71010.311001006.21700			0.00		0.00			
0429	300	201500	250000900		N/A	29.6	30.21400	28.71700	72.8	64.00900	1007.81010.009001005.61600			0.00		0.00			
0430	300	131000	250000900		N/A	31.3	32.51500	29.91700	65.6	58.01500	1005.31006.910001003.91500			0.00		0.00			
MONTH (04)	340	361457	20001503		141503	29.4	33.21200	22.91642	65.7	44.01500	1009.21015.710001003.91500			28.20		11.93			
		0426	0426		0426		0421	0426		0406	0410			0430					

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:790 YEAR:2024 MONTH:05 TIME:(L)														OBSERVATION TIME:0900L~1700L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		TOTAL RA_TIME (HR)		
	DIR	SP TIME (KT)	MIN	TIME (M)	MIN (100FT)	TIME	MEAN (°C)	MAX (°C)	MIN (°C)	MEAN (%)	MIN (%)	TIME	MEAN (hPa)	MAX (hPa)	MIN (hPa)		TIME (mm)	
0501	320	321553	20000	1400	301600		30.6	32.0	101000	27.5	1700	55.7	41.0	1000	1006.5	1007.3	1000	1.07
0502	090	221200	15000	1700	301700		29.8	31.0	1300	27.9	1700	62.7	59.0	1300	1009.5	1010.7	0900	0.00
0503	070	241000	11000	1500	701700		29.4	30.3	1200	28.7	1700	65.8	61.0	1100	1010.1	1011.7	1000	0.00
0504	080	220900	15000	0900	N/A		31.0	31.6	1200	29.9	0900	59.8	57.0	1200	1008.1	1010.0	0900	0.00
0505	160	201000	15000	0900	1000900		31.2	32.3	1100	30.0	0900	69.9	66.0	1100	1008.2	1009.6	1000	0.00
0506	300	251400	13000	0900	2201600		30.0	31.0	1400	28.9	1700	71.8	68.0	1300	1008.9	1010.7	1000	0.00
0507	090	231100	8000	1300	281600		30.5	32.1	1148	29.3	1600	65.3	58.0	1100	1010.8	1011.3	0900	0.00
0508	080	251300	8000	1600	601641		29.8	31.7	1200	26.5	1700	59.8	54.0	1300	1010.9	1011.7	0900	0.62
0509	070	401200	11000	0900	1000900		27.3	28.0	1300	26.1	1700	54.2	51.0	1200	1013.0	1014.0	1000	0.00
0510	070	300900	15000	0900	N/A		28.5	29.9	1300	27.1	0900	54.4	51.0	1300	1013.6	1014.4	0900	0.00
0511	080	161700	15000	0900	2001400		30.4	32.0	1100	29.3	1700	56.3	47.0	1100	1012.2	1014.0	0900	0.00
0512	150	130900	15000	0900	801700		30.7	31.4	1600	29.8	0900	67.9	63.0	1100	1009.1	1010.7	0900	0.00
0513	070	321600	15000	0900	501700		28.3	30.5	0900	24.9	1700	66.4	64.0	0900	1008.4	1009.0	1006.9	0.00
0514	080	241000	15000	0900	251427		26.5	27.0	1200	25.1	0900	68.8	63.0	1200	1010.6	1011.6	0900	0.95
0515	070	160900	12000	1600	501400		29.3	30.8	1100	28.3	1700	61.7	55.0	1000	1011.5	1012.0	0900	0.00
0516	060	401000	12000	0900	1001500		27.5	28.4	1200	26.2	1700	52.1	46.0	1000	1011.7	1013.0	1000	0.00
0517	070	200900	12000	0900	501600		28.7	30.7	1200	27.2	0900	55.6	47.0	1200	1009.9	1011.7	0900	0.00
0518	080	181000	12000	0900	1201700		29.9	31.8	1100	28.1	1700	57.1	44.0	1100	1007.1	1008.6	1005.6	0.00
0519	070	261000	12000	0900	900900		30.5	32.2	1200	29.0	0900	56.2	51.0	1400	1006.0	1006.9	1004.6	0.00
0520	080	230900	8000	1033	551100		27.7	28.9	0900	26.5	1200	74.0	64.0	0900	1006.7	1007.6	1003.3	1.75
0521	160	181000	12000	0900	801100		31.9	32.5	1000	30.6	1700	62.9	60.0	1300	1007.3	1008.3	0900	0.00
0522	310	131200	7000	1500	1301000		30.6	32.3	1000	29.2	1700	71.2	65.0	1000	1007.6	1009.0	1005.9	2.50
0523	330	121100	18000	1000	1400900		31.0	32.4	1300	30.3	1000	62.7	55.0	1300	1007.4	1008.6	0900	0.00
0524	350	151400	16000	1500	301700		31.3	32.8	1300	30.0	1700	67.9	62.0	1300	1008.2	1009.3	0900	0.00
0525	080	261200	1500	1347	151347		28.7	32.7	1100	24.8	1400	74.2	59.0	1100	1009.0	1010.0	0900	0.00
0526	160	261508	3000	1508	201508		31.1	33.4	1300	26.9	1539	68.9	58.0	1300	1007.0	1008.3	1000	1.65
0527	210	181556	5000	1556	201245		29.9	31.0	1100	26.6	1612	79.8	74.0	1500	1003.0	1004.6	0900	4.60
0528	330	181045	1500	1048	81119		26.0	26.9	1037	25.2	1520	93.7	91.0	1650	1001.4	1002.5	1130	1.25
0529	060	341000	9000	1217	551200		27.8	28.4	1600	26.3	0900	63.1	59.0	1600	1004.0	1004.9	0900	1.88
0530	200	171245	5000	1245	181400		29.7	31.4	1200	27.4	1400	77.2	68.0	1200	1006.4	1006.9	1000	61.60
0531	330	151500	7000	1200	250900		31.1	31.9	1100	30.6	0900	74.8	68.0	1700	1008.9	1009.6	0900	0.00
MONTH (05)	070	401200	1500	1347	81119		29.6	33.4	1300	24.8	1400	65.5	41.0	1000	1008.5	1014.4	0900	92.60
		0509		0525	0528			0526		0525			0501		0510	0528		29.22

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:790 YEAR:2024 MONTH:06 TIME:(L)															OBSERVATION TIME:0900L~1700L				
DATE	MAX_WND		VIS	CEILING	TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME				
	DIR	SP TIME			MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	TOTAL					
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(hPa)	(mm)	(HR)				
0601	290	141300	200000900	601100	32.0	33.51000	30.61700	72.6	67.01000	1009.51010.709000	1007.61700	0.00	0.00	0.00	0.00				
0602	300	251140	50001140	151140	29.4	30.91000	27.11152	80.3	72.01000	1006.31008.309000	1003.91700	0.80	2.93	0.80	2.93				
0603	070	211600	50001034	151034	27.4	28.01300	26.31700	78.0	74.01300	1006.01006.610000	1005.61300	0.00	1.23	0.00	1.23				
0604	080	301400	120001700	401700	28.5	29.31000	27.70900	57.6	51.01500	1008.51009.310201007.61600	1007.61600	0.00	0.00	0.00	0.00				
0605	080	280900	120000900	451000	28.5	29.71300	27.61100	63.8	61.01600	1009.71010.610000	1008.61700	0.00	0.00	0.00	0.00				
0606	150	121100	50001307	301307	29.0	29.91307	28.41700	77.2	71.00900	1007.61009.010000	1005.91600	0.60	3.88	0.60	3.88				
0607	240	131400	80000900	350900	30.8	31.91300	27.40900	73.1	68.01300	1005.81006.909000	1004.61600	0.00	2.93	0.00	2.93				
0608	290	151500	90000900	1701200	31.2	31.81400	30.51700	70.0	68.01400	1005.91006.909000	1004.91500	0.00	0.00	0.00	0.00				
0609	300	141400	120001200	401200	31.2	32.31200	30.10900	73.7	69.01300	1007.81008.310000	1006.91600	0.00	0.00	0.00	0.00				
0610	310	221400	150000900	350900	29.6	30.81300	27.80900	80.0	75.01300	1007.51009.609000	1006.21700	0.00	0.00	0.00	0.00				
0611	330	190953	90001133	150900	29.4	31.51500	27.90900	81.1	76.01500	1007.81009.609000	1005.91642	0.80	5.25	0.80	5.25				
0612	270	251031	80001042	160900	29.0	31.11300	27.41042	85.2	77.01333	1006.91008.310311005.21700	1005.21700	5.40	3.13	5.40	3.13				
0613	330	231300	100000900	201002	29.9	31.01300	28.30900	80.9	75.01400	1004.51005.909000	1003.51400	0.20	2.03	0.20	2.03				
0614	280	201400	150000900	181800	32.2	32.81100	30.71800	74.9	74.01300	1004.51005.210000	1003.91500	0.00	0.00	0.00	0.00				
0615	280	201100	150000800	300900	32.0	32.61000	30.50800	74.3	72.01400	1005.41006.310000	1004.21700	0.00	0.00	0.00	0.00				
0616	270	131500	150000800	200800	32.0	32.81400	30.70800	72.1	68.01200	1007.21008.308000	1005.61600	0.20	0.50	0.20	0.50				
0617	240	141400	150000900	200900	32.0	32.91100	31.10900	73.8	67.01500	1006.91008.011000	1005.61700	0.00	0.00	0.00	0.00				
0618	310	170900	80000900	180900	30.6	31.81400	27.60900	75.7	69.01400	1006.41007.609000	1004.61600	15.80	3.40	15.80	3.40				
0619	250	121400	150000900	501100	32.5	34.21400	31.60900	67.8	62.01700	1005.81007.309000	1004.21700	0.00	0.00	0.00	0.00				
0620	190	171200	150000900	N/A	32.2	33.01400	30.71700	71.2	69.01000	1004.81005.909000	1003.91500	0.00	0.00	0.00	0.00				
0621	160	150900	150000900	2001200	32.3	33.11200	31.30900	71.0	68.01100	1004.81006.309000	1003.61600	0.00	0.00	0.00	0.00				
0622	180	191200	150000900	301000	32.2	33.21300	31.11700	72.7	71.01000	1005.91006.610000	1004.91600	0.00	0.00	0.00	0.00				
0623	320	181500	80001047	301700	32.4	33.70900	30.91100	72.3	70.00900	1007.11008.009000	1005.61700	0.00	1.17	0.00	1.17				
0624	190	171400	150000900	351000	32.5	33.21300	31.70900	68.6	66.01200	1007.51008.609000	1006.31600	0.00	0.00	0.00	0.00				
0625	120	191400	90001600	501535	32.0	32.71200	30.91623	67.4	62.01400	1008.81010.009000	1007.91600	0.00	0.80	0.00	0.80				
0626	090	241500	90001300	251300	32.0	32.91200	31.11300	68.9	64.01100	1010.81011.709000	1009.61600	1.80	1.57	1.80	1.57				
0627	080	241300	150001700	1201700	32.1	32.71500	30.61700	66.3	63.01500	1009.91011.009000	1008.61600	0.00	0.00	0.00	0.00				
0628	140	201000	150000900	221600	31.9	32.70900	31.31600	72.0	69.01100	1008.91010.309000	1007.31600	0.20	0.50	0.20	0.50				
0629	250	151300	150000900	350900	32.2	33.01200	31.40900	66.4	59.01200	1008.21009.310000	1007.31500	0.00	0.00	0.00	0.00				
0630	290	191100	150000900	241150	32.3	33.10900	31.31700	69.7	66.01200	1007.31008.609000	1005.91600	0.00	1.03	0.00	1.03				
MONTH (06)	080	301400	50001140	151140	31.0	34.21400	26.31700	72.6	51.01500	1007.11011.709000	1003.51400	25.80	30.37	25.80	30.37				
		0604	0602	0602		0619	0603		0604		0626	0613							

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:790 YEAR:2024 MONTH:07 TIME:(L)														OBSERVATION TIME:0900L~1700L			
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME	
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)				
0701	270	161300	200000900	351500	32.8	33.41200	31.90900	66.9	64.01200	1005.91007.60900	1004.61500	0.00	0.00				
0702	140	231543	80001543	261543	31.9	33.31300	29.31600	68.8	60.01300	1007.21007.61100	1006.61543	0.20	0.52				
0703	120	230900	240000900	N/A	32.8	33.21100	32.10900	63.7	61.01300	1011.41012.40900	1010.01700	0.00	0.00				
0704	090	191600	240000900	N/A	33.5	34.51300	32.20900	60.6	56.01200	1010.31012.00900	1008.61600	0.00	0.00				
0705	100	221000	240000900	N/A	32.6	33.31300	31.70900	65.7	64.01100	1007.61009.00900	1006.31600	0.00	0.00				
0706	090	221200	240000900	2001000	32.2	33.71300	30.01000	66.4	60.01300	1008.01009.00900	1006.61600	0.00	0.00				
0707	120	161500	240000900	2001700	32.0	33.41400	29.30900	67.4	63.01400	1008.81010.00900	1006.91600	0.00	0.00				
0708	120	161200	240000900	2001700	32.1	32.71400	30.60900	61.4	55.01400	1007.31008.30900	1006.31600	0.00	0.00				
0709	190	171300	90000954	2001600	31.5	32.91200	29.31100	65.2	58.01300	1007.91008.60954	1006.91700	0.80	1.40				
0710	180	161200	120000938	381100	32.3	33.61119	29.30900	66.6	59.01700	1008.11010.00938	1006.31600	0.40	1.68				
0711	230	161300	240000900	221600	32.5	33.61300	30.91000	66.6	60.01300	1005.71007.30900	1003.91700	0.20	0.70				
0712	270	221400	150000900	2000900	33.2	33.71300	32.31700	63.8	61.01300	1003.61004.60900	1002.51700	0.00	0.00				
0713	180	181600	130000900	2001200	33.3	34.51300	31.90900	61.9	55.01200	1004.51004.91100	1003.91600	0.00	0.00				
0714	110	251000	50001312	201312	31.7	33.31100	27.91312	69.7	64.01200	1007.11008.01249	1005.91700	8.60	1.35				
0715	090	281300	50001538	251600	31.3	33.11100	27.71615	68.1	59.01100	1007.91008.60900	1007.31400	2.80	1.58				
0716	100	221300	150000900	1200900	31.7	32.51600	30.81300	68.7	64.01200	1008.61009.30900	1007.61600	0.00	0.00				
0717	130	161600	150000900	2001200	32.9	33.71600	31.71700	63.1	59.01600	1008.81009.31100	1008.01700	0.00	0.00				
0718	100	200914	70000914	700940	32.4	33.61400	30.61000	64.2	58.01700	1008.61010.00914	1007.31600	0.00	0.43				
0719	100	221700	200000900	2000900	32.8	33.51400	31.50900	65.0	61.01200	1006.71008.00900	1005.21700	0.00	0.00				
0720	110	231500	150001000	N/A	32.8	34.01400	30.90900	64.6	58.01400	1007.01008.30900	1005.31600	0.00	0.00				
0721	070	221300	130001700	1200900	32.4	33.61200	30.70900	62.6	54.01300	1006.21006.91000	1005.21600	0.00	0.00				
0722	060	221000	140001700	401400	32.4	33.71000	31.01700	65.1	55.01000	1002.71004.20900	1001.51600	0.00	1.00				
0723	030	191139	50000900	301500	30.6	33.31100	28.41600	72.6	62.01100	995.8	998.50900	993.71700	0.60	7.35			
0724	280	521630	8001400	101330	27.6	29.01000	26.31500	91.2	85.01100	985.6	986.31200	984.61700	42.80	8.50			
0725	250	500930	15000930	121500	27.9	29.21700	26.20930	86.2	83.01000	989.1	989.61100	988.30900	47.00	9.00			
0726	200	271252	50000900	251100	30.5	31.41300	29.41000	80.7	74.00952	999.21000.21700	997.80900	0.20	7.13				
0727	160	201200	30001237	121237	28.4	30.31000	26.41300	86.3	80.01100	1008.01008.61237	1007.60900	8.00	5.22				
0728	080	251100	80001111	600900	29.3	30.61600	27.50900	75.7	71.01600	1007.61009.60900	1005.91600	0.00	0.82				
0729	010	131200	70001600	301300	30.0	31.31100	28.00900	74.6	69.01100	1005.41006.60900	1004.21548	0.00	3.70				
0730	200	161200	50001432	301200	30.7	31.71400	29.41500	73.2	71.01100	1006.71006.90900	1006.31543	0.00	1.18				
0731	260	201400	70001247	241300	31.4	32.21200	30.30900	73.2	68.01200	1008.31009.00900	1007.31600	0.00	1.22				
MONTH (07)	280	521630	8001400	101330	31.6	34.51300	26.20930	69.3	54.01300	1005.31012.40900	984.61700	111.60	52.78				
		0724	0724	0724		0704	0725		0721		0703	0724					

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:790 YEAR:2024 MONTH:09 TIME:(L)															OBSERVATION TIME:0900L~1700L				
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME		
	DIR	SP TIME	MIN TIME	MIN TIME	MIN TIME	MIN TIME	MEAN	MAX TIME	MIN TIME	MEAN	MIN TIME	MEAN	MAX TIME	MIN TIME	TOTAL	TOTAL	RA_TIME	TOTAL	(HR)
	(KT)	(KT)	(M)	(100FT)	(°C)	(°C)	(°C)	(°C)	(°C)	(%)	(%)	(hPa)	(hPa)	(hPa)	(mm)	(mm)		(mm)	(HR)
0901	310	101100	130001300	1001400	31.8	32.21500	31.01700	68.3	65.00900	1006.31007.6090001004.61600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0902	080	141200	160000900	2001700	31.9	32.91300	30.31700	67.2	62.01300	1005.71007.310001004.21700	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0903	070	231000	25001004	141004	28.2	29.70900	26.01035	81.2	71.00900	1003.21005.210001001.51700	20.00	7.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0904	070	191100	25001013	121000	27.9	28.91400	26.31030	83.2	77.01400	1000.51002.51030	998.81700	13.20	9.00	0.00	0.00	0.00	0.00	0.00	0.00
0905	100	271200	15001148	101148	27.4	30.61108	25.21205	83.3	76.01000	1000.91002.91148	999.81600	10.40	9.00	0.00	0.00	0.00	0.00	0.00	0.00
0906	100	241255	50001414	161255	29.2	31.61200	26.31451	79.4	70.01000	1005.21006.214141004.20900	14.60	4.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0907	230	241700	50001002	151002	29.2	30.91300	26.91700	79.9	72.01300	1008.91010.010021007.91400	8.20	7.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0908	310	101200	80000900	221500	28.7	30.61414	26.41600	79.4	69.01414	1007.71009.310001005.91700	1.40	5.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0909	320	101400	120001500	541500	30.8	31.61100	29.91500	68.3	63.01300	1004.61005.909001003.51600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0910	320	131200	240000900	2001500	31.3	31.81300	30.41700	69.6	66.00900	1004.21004.910001003.51600	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0911	210	121200	160001700	N/A	32.5	33.11400	31.70900	63.2	57.01100	1006.31007.609001005.21500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0912	030	181400	160000900	201100	29.2	29.81000	28.41100	74.8	71.01600	1005.01006.310001003.91500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0913	060	221100	160000900	301700	31.3	32.41200	29.51700	64.6	59.01300	1001.61003.209001000.21500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0914	340	211100	160000900	1500900	30.6	32.21000	29.71100	67.3	54.01000	998.71000.20900	997.11700	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0915	320	111400	160000900	N/A	31.3	32.61000	30.51200	65.2	60.01000	999.61000.81000	998.51500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0916	060	211500	160000900	301600	31.3	33.11100	29.61700	64.9	53.01100	1001.31001.909001000.51300	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0917	070	311500	160000900	601100	31.4	32.31300	30.21700	65.2	61.01200	1001.91003.610001000.21700	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0918	060	201300	160000900	601100	30.8	31.81400	29.60900	70.9	66.01200	1000.61001.50900	999.51500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0919	220	141015	160000900	301700	30.7	31.61200	28.21015	76.4	69.01400	1001.91003.210001000.51600	6.80	1.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0920	140	151152	60001135	201100	29.1	30.20900	27.61152	83.4	76.01000	1003.81004.609001002.91500	8.00	3.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0921	250	151600	60001600	161700	28.6	30.31200	26.51700	82.3	74.01100	1002.91003.509001002.21400	2.80	2.35	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0922	220	321506	30001506	121506	28.4	30.01100	26.61530	82.6	76.01100	1007.41008.316151006.61400	6.20	4.58	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0923	170	151100	170000900	401000	30.9	31.81200	30.31700	72.1	67.01600	1010.41011.709001009.31400	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0924	320	151700	220000900	2401100	31.1	31.81000	29.71700	69.6	65.01000	1009.31010.709001008.31500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0925	320	261600	300001100	1501700	30.6	31.51200	29.51700	72.2	67.01300	1008.31010.309001006.61500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0926	320	181300	50000900	201600	30.3	31.41200	28.21700	78.1	72.01100	1007.61009.009001006.61500	1.60	1.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0927	320	231400	60001000	301552	30.1	30.91400	28.01700	78.6	70.01552	1006.11007.909001004.21500	0.40	0.45	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0928	060	131700	50001421	201421	30.0	32.01200	27.81522	72.6	61.01100	1005.01007.310001003.51500	1.80	1.98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0929	060	290900	80000900	320900	28.4	30.01400	26.51700	72.8	65.01400	1003.21004.909001001.51447	0.80	4.68	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0930	080	401630	20001044	101044	26.6	27.71530	24.80915	84.6	80.01700	996.5	999.50900	995.11330	61.60	9.00	0.00	0.00	0.00	0.00	0.00
MONTH (09)	080	401630	15001148	101148	30.0	33.11400	24.80915	74.0	53.01100	1004.11011.70900	995.11330	157.80	71.67	0.00	0.00	0.00	0.00	0.00	0.00
		0930	0905	0905		0911	0930		0916		0923	0930							

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:790 YEAR:2024 MONTH:10 TIME:(L)

OBSERVATION TIME:0900L~1700L

DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME
	DIR	SP TIME (KT)	MIN	TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)			
1001	120	481300	1500	1406	101200	26.3	27.60911	25.21406	82.3	74.00911	1000.0	1001.81030	998.111500	40.40	8.03		
1002	170	561500	1200	1233	101230	25.3	26.11000	24.51500	89.4	84.00900	1000.1	1001.51030	998.81400	14.80	9.00		
1003	170	350900	1500	1126	101100	24.9	25.21630	24.51213	92.7	92.00900	1005.5	1006.21700	1004.90900	64.80	9.00		
1004	080	231300	12000	0900	450900	28.4	29.01400	27.50900	75.4	71.01500	1009.1	1010.00900	1008.31600	0.00	0.00		
1005	070	171100	30000	0900	1800900	30.2	31.11200	28.91700	69.2	65.01100	1009.9	1011.00900	1009.01400	0.00	1.33		
1006	080	151200	30000	0900	331500	30.5	32.01300	29.31400	68.7	62.01200	1010.7	1012.30900	1009.31500	0.00	0.00		
1007	050	140900	30000	0900	281400	30.1	30.91000	28.71700	67.7	62.01000	1010.8	1012.30900	1009.61500	0.00	0.00		
1008	060	141100	30000	0900	281600	30.2	31.31400	28.51700	64.8	60.01200	1010.1	1011.70900	1009.01400	0.00	0.00		
1009	080	231700	20000	1400	281500	28.2	29.21300	27.11700	68.0	63.01300	1009.5	1010.61000	1008.61400	0.00	0.00		
1010	070	220900	20000	0900	270916	27.3	28.11200	26.60916	72.6	71.01100	1009.4	1010.60916	1008.31500	0.00	3.73		
1011	070	301500	20000	1700	601400	27.7	28.61200	26.70900	66.4	63.01100	1009.8	1011.00900	1008.91400	0.00	0.00		
1012	070	281000	20000	0900	601000	27.7	28.51500	27.21700	66.6	61.01000	1011.9	1012.70900	1011.31400	0.00	0.00		
1013	080	231000	5000	1031	201031	28.2	29.01000	26.51031	70.6	65.01000	1011.9	1013.71031	1010.31500	1.00	1.28		
1014	070	220900	22000	0900	1701400	30.4	31.91300	28.51700	58.1	47.01300	1010.5	1011.70900	1009.61400	0.00	0.00		
1015	080	181100	6000	1700	601700	29.4	30.91300	27.00900	70.2	64.01300	1011.0	1012.00900	1010.01500	0.00	1.32		
1016	080	211200	18000	0900	1401600	29.9	30.91100	28.81700	64.1	59.01100	1011.9	1013.70900	1010.71500	0.00	0.00		
1017	080	191051	5000	1100	251200	29.2	30.31051	27.31300	71.6	64.00900	1011.1	1012.70900	1009.31500	1.40	2.83		
1018	080	161100	7000	1400	301400	30.3	32.11200	28.71700	69.4	62.01100	1010.4	1011.70900	1009.31500	0.00	0.00		
1019	350	221400	5000	1400	251440	30.7	31.51200	29.51700	65.8	56.00900	1011.0	1012.30900	1010.01354	0.00	0.00		
1020	060	331100	9000	1419	271419	30.0	30.91300	28.71700	67.6	65.01100	1012.7	1014.00900	1011.31536	0.00	2.08		
1021	070	281300	12000	0900	300900	29.5	30.71200	28.00900	69.9	66.01200	1010.6	1012.70900	1009.31400	0.00	0.73		
1022	040	280939	16000	1100	301300	30.1	31.11200	28.71700	64.9	61.01200	1008.3	1010.30900	1006.91500	0.00	0.00		
1023	040	441500	10000	1100	301200	28.4	29.51100	27.61700	64.8	64.01000	1003.9	1005.90900	1002.21456	0.00	0.00		
1024	060	401700	3000	1300	201300	26.6	28.00900	25.11300	76.9	68.00900	999.9	1001.50900	997.81437	3.80	5.73		
1025	080	391100	3000	1315	151645	27.6	28.70931	26.41700	82.4	78.01300	1001.5	1002.50900	1000.51400	9.40	6.58		
1026	100	231400	16000	0900	700900	29.8	30.91300	27.91700	73.4	68.01300	1005.3	1006.90900	1003.91500	0.20	0.50		
1027	090	141000	16000	1600	201700	29.1	30.61500	27.81700	74.1	63.01500	1006.0	1008.30900	1004.21500	0.00	0.00		
1028	060	231700	12000	1700	301400	28.7	30.01200	27.21600	70.0	64.01100	1005.1	1006.90900	1003.91500	0.00	0.00		
1029	030	201000	12000	1600	301500	28.6	29.71300	27.01700	67.4	63.01000	1005.6	1007.60900	1003.91400	0.00	0.00		
1030	060	231533	6000	1352	401352	27.5	28.80900	26.81700	77.0	71.00900	1002.5	1005.20900	999.81533	0.60	3.13		
1031	250	521530	8000	0900	51547	25.9	27.31230	23.90900	90.8	86.01230	984.0	991.71700	979.51100	39.80	9.00		
MONTH (10)	170	561500	8000	0900	51547	28.6	32.11200	23.90900	72.0	47.01300	1007.1	1014.00900	979.51100	176.20	64.30		
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TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:790 YEAR:2024 MONTH:11 TIME:(L) OBSERVATION TIME:0900L~1700L

DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH			SEA_LEVEL_PRESSURE			RA_AMT		RA_TIME		
	DIR	SP TIME (KT)	MIN TIME (M)	MIN TIME (M)	MIN TIME (100FT)	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MAX TIME (hPa)	MEAN (hPa)	MIN TIME (hPa)	MAX TIME (mm)	TOTAL (mm)					
1101	260	141200	14000	1600	331023	29.4	30.9	1200	27.9	0900	71.3	64.0	1200	1008.2	1008.6	1000	1007.6	1400	0.00	1.42
1102	070	341500	20000	0900	600900	28.2	29.0	1300	26.5	1700	71.4	70.0	1100	1012.3	1013.7	0900	1011.3	1400	0.00	0.00
1103	070	301100	22000	1700	701000	28.2	28.9	1300	26.7	1700	67.8	64.0	1200	1013.2	1014.7	0900	1012.3	1300	0.00	0.00
1104	060	241100	23000	1300	501400	28.0	28.9	1200	26.8	1700	64.8	60.0	1000	1012.9	1015.0	0900	1011.7	1400	0.00	0.00
1105	070	320900	16000	1400	N/A	28.3	29.9	1300	26.4	1700	58.4	50.0	1300	1012.4	1014.4	0900	1011.0	1700	0.00	0.00
1106	070	461300	20000	0900	N/A	25.6	26.3	1200	24.3	1700	60.7	57.0	1400	1012.7	1014.4	1000	1011.3	1500	0.00	2.03
1107	040	351300	20000	1700	601100	25.4	26.0	1500	24.7	0900	61.2	53.0	0900	1013.2	1014.7	1100	1011.6	1500	0.00	0.00
1108	070	300900	8000	1233	1201233	26.5	26.9	1000	26.2	1700	71.4	68.0	1100	1011.4	1013.0	1000	1010.3	1500	0.00	3.72
1109	080	211200	17000	1300	321700	29.1	30.3	1300	27.5	1700	69.3	65.0	1400	1012.3	1014.0	0900	1011.3	1400	0.00	0.00
1110	070	171100	8000	1400	250900	28.5	29.4	0900	27.0	1700	72.2	70.0	0900	1012.1	1014.0	0900	1011.0	1500	0.00	0.90
1111	070	341100	20000	1400	1201300	27.2	28.2	1000	26.2	1700	70.3	66.0	0900	1010.1	1012.0	0900	1008.9	1400	0.00	3.03
1112	080	371652	5000	1343	301652	26.0	26.9	1200	25.1	1400	81.8	78.0	1200	1008.7	1010.3	1000	1007.2	1500	2.60	8.03
1113	080	280900	6000	1000	300954	27.2	28.1	1500	25.9	0900	74.8	70.0	1600	1009.8	1011.3	1000	1008.9	1400	0.00	2.10
1114	080	270900	7000	1300	501500	27.3	28.6	1100	26.3	1600	74.4	70.0	1137	1009.4	1011.3	0923	1008.3	1400	0.00	7.00
1115	100	521200	3000	1135	121330	27.0	27.5	0945	26.2	1135	81.4	77.0	0945	1005.3	1007.3	0900	1003.9	1500	19.60	8.03
1116	150	231000	8000	0900	150900	26.2	27.0	1100	25.2	1652	85.7	82.0	1300	1006.1	1007.2	0900	1004.9	1400	0.20	5.48
1117	070	361700	20000	0900	N/A	28.4	29.2	1100	26.6	1700	73.0	70.0	1100	1009.9	1011.3	0900	1009.0	1455	0.00	0.03
1118	070	461700	5000	0933	301053	22.9	24.2	0900	22.4	1100	79.4	76.0	1600	1013.1	1015.4	1053	1011.0	1455	3.40	8.03
1119	060	400906	15000	0900	1001000	24.5	25.2	1400	23.9	0906	68.2	64.0	1000	1013.9	1015.0	1000	1012.7	1600	0.00	0.13
1120	070	310900	20000	0900	801400	26.6	27.5	1500	25.5	1700	65.9	61.0	1000	1012.8	1013.7	0900	1011.7	1500	0.00	0.00
1121	040	201200	9000	1300	201600	26.3	27.4	1200	24.9	1700	72.3	67.0	1200	1012.1	1014.0	0900	1011.0	1500	0.00	0.00
1122	060	381000	10000	0900	N/A	25.8	26.7	1200	24.4	1700	64.9	62.0	1000	1012.7	1014.0	0900	1011.6	1500	0.00	0.00
1123	070	361000	15000	0900	801300	25.1	25.9	1100	23.8	1700	63.3	59.0	1000	1014.8	1016.4	0900	1013.7	1500	0.00	0.00
1124	080	371400	15000	0900	1000900	25.4	26.1	1100	24.0	0900	63.8	58.0	1300	1015.3	1016.7	0900	1014.0	1500	0.00	0.00
1125	080	241100	15000	0900	N/A	27.3	28.8	1300	25.4	1700	57.9	49.0	1400	1014.7	1017.1	10900	1013.4	1400	0.00	0.00
1126	070	321600	11000	1500	N/A	26.0	28.7	1200	23.3	1700	67.3	59.0	1200	1013.4	1016.0	0900	1011.6	1500	0.00	0.00
1127	060	281400	11000	0900	2001700	23.4	24.6	1300	21.5	1700	61.6	58.0	1200	1015.4	1017.1	10900	1014.0	1500	0.00	0.00
1128	060	230900	15000	0900	501500	23.4	24.6	1200	21.9	1700	56.1	50.0	1200	1016.5	1018.7	0900	1015.0	1500	0.00	0.00
1129	070	330900	15000	0900	N/A	22.2	23.0	1100	20.4	1700	58.8	56.0	1300	1015.6	1017.0	0900	1014.3	1500	0.00	0.00
1130	060	251000	15000	0900	2001200	23.0	23.9	1100	22.0	1700	60.8	57.0	1000	1013.8	1015.7	0900	1012.3	1500	0.00	0.00
MONTH (11)	100	521200	3000	1135	121330	26.3	30.9	1200	20.4	1700	68.3	49.0	1400	1012.1	1018.7	0900	1003.9	1500	25.80	49.95
				1115				1101		1129		1125		1128			1115			

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER

SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:790 YEAR:2024 MONTH:12 TIME:(L)														OBSERVATION TIME:0900L~1700L			
DATE	MAX_WND		VIS		CEILING		TEMPERATURE			RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME	
	DIR	SP TIME (KT)	MIN (M)	TIME	MIN (100FT)	TIME	MEAN (°C)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)		
1201	090	241500	150000900		2001700		24.6	25.41200	23.01700	57.4	53.01200	1012.01014.00900	1010.31500		0.00	0.00	
1202	070	261100	150000900		N/A		26.0	26.81300	24.51700	55.8	50.01000	1012.21013.70900	1011.01500		0.00	0.00	
1203	060	281000	150000900		N/A		26.2	27.21200	24.31700	60.8	57.01030	1012.21013.31000	1011.01500		0.00	0.00	
1204	060	281000	150000900		900900		25.6	26.61200	23.91700	59.9	53.01200	1012.21014.00900	1011.31400		0.00	0.00	
1205	080	281300	300000900		N/A		24.9	25.91200	23.71700	63.9	61.01200	1012.11014.30900	1010.61500		0.00	0.00	
1206	060	251300	300000900		N/A		25.6	26.51300	24.11700	63.0	57.01000	1011.51013.30900	1010.01400		0.00	0.00	
1207	060	300900	150001400		N/A		25.8	27.51300	24.81700	62.3	54.01300	1012.11013.00900	1011.31354		0.00	0.00	
1208	070	401000	150000900		N/A		23.8	24.71200	22.11700	60.8	59.01200	1014.71016.00900	1013.71500		0.00	0.00	
1209	070	331200	150000900		N/A		23.3	24.11100	22.01700	60.9	58.01000	1014.61017.00900	1013.01500		0.00	0.00	
1210	080	241000	150000900		2001000		24.1	25.31400	22.81000	64.1	57.01400	1013.61015.40900	1012.01600		0.00	2.03	
1211	080	121700	150000900		1301700		26.1	27.01400	24.41700	62.2	59.01400	1013.11015.00900	1011.61600		0.00	0.00	
1212	070	371400	150000900		800900		23.1	24.41400	22.71700	66.8	63.01400	1013.01015.00900	1011.31400		0.00	0.00	
1213	070	191600	150000900		600900		24.3	25.61100	23.00900	65.9	60.01200	1014.31016.40900	1012.71500		0.00	0.00	
1214	070	330900	150000900		501400		21.0	22.61200	19.51700	65.0	61.01200	1018.91020.41100	1017.71500		0.00	0.00	
1215	060	271700	150000900		1201600		21.1	22.11200	20.00900	60.0	58.01200	1019.31021.10900	1017.71500		0.00	0.00	
1216	060	291300	150000900		400900		20.6	21.91500	19.91700	64.2	60.01500	1018.01020.40900	1016.41600		0.00	0.00	
1217	080	311200	150000900		N/A		23.8	24.81300	22.50900	57.8	55.01600	1015.71018.10900	1014.01400		0.00	0.00	
1218	060	251500	150000900		701200		22.4	23.51100	20.61700	64.2	56.00900	1015.51017.10900	1014.01500		0.00	0.00	
1219	060	340900	150000900		600900		19.2	20.01200	17.70900	55.4	51.01200	1016.91018.71000	1015.31600		0.00	0.00	
1220	060	231300	150000900		N/A		23.1	24.61200	21.50900	52.9	45.01100	1014.51016.71000	1012.71500		0.00	0.00	
1221	060	211600	150000900		701300		23.6	25.01300	22.41700	63.2	58.01300	1014.41016.71000	1012.71500		0.00	0.00	
1222	070	391400	150000900		400934		20.1	21.11300	19.11700	58.8	56.01100	1016.41018.40900	1015.31400		0.00	0.00	
1223	070	371000	70001343		251400		19.3	19.70900	18.81400	67.4	63.01100	1015.91017.00900	1015.01443		0.00	1.00	
1224	070	341700	40000938		200900		20.3	21.11700	18.90900	77.1	72.01300	1016.21018.40938	1014.71600		4.40	9.00	
1225	060	151200	80001000		250946		23.6	25.21400	21.91100	72.2	63.01500	1017.31019.40946	1015.41500		0.20	3.23	
1226	060	251700	100001500		241200		23.9	24.81100	23.01700	73.6	71.01300	1017.51018.80900	1016.01600		0.00	1.03	
1227	060	311100	70000900		280900		19.8	20.31400	19.21600	80.7	76.01400	1018.71020.11000	1017.71500		2.40	9.00	
1228	070	391300	120000900		1300900		20.6	21.91100	18.81700	64.8	61.01400	1018.91020.10900	1017.71400		0.00	0.00	
1229	070	391200	120000900		N/A		20.5	21.51300	19.20900	56.7	54.01400	1018.71021.10900	1016.71500		0.00	0.00	
1230	050	130900	120000900		401000		22.9	23.91300	21.40900	60.8	57.01000	1017.31019.80900	1015.71500		0.00	0.00	
1231	070	301300	120000900		501000		22.6	23.31200	21.51700	65.2	61.01200	1014.71016.71000	1013.01500		0.00	0.00	
MONTH	070	401000	40000938		200900		23.0	27.51300	17.70900	63.3	45.01100	1015.21021.10900	1010.01400		7.00	25.30	
(12)		1208	1224		1224			1207	1219		1220		1215		1206		

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER
SURFACE OBSERVATION MEAN MAX MIN STATISTICS

STATION:790 YEAR:2024 TIME:(L)										OBSERVATION TIME:0900L~1700L										
DATE	MAX_WND		VIS	CEILING		TEMPERATURE		RH		SEA_LEVEL_PRESSURE		RA_AMT		RA_TIME						
	DIR	SP TIME (KT)		MIN TIME (100FT)	MAX TIME (°C)	MIN TIME (°C)	MEAN (%)	MIN TIME (%)	MEAN (hPa)	MAX TIME (hPa)	MIN TIME (hPa)	TOTAL (mm)								
(01)	050	391100	60001300	201528	22.8	28.1	1500	16.7	1000	60.8	44.0	1300	1017.5	1024.8	090001011.0	1500	0.20	10.78		
(02)	060	361600	80001400	200900	24.9	29.4	1300	18.7	1700	62.9	43.0	1600	1016.8	1025.2	10001010.6	1500	0.20	14.88		
(03)	070	400900	60001000	301500	25.3	31.7	1300	18.2	20900	61.3	43.0	1300	1014.4	1021.8	10001006.6	1700	2.00	6.35		
(04)	340	361457	20001503	141503	29.4	33.2	1200	22.9	1642	65.7	44.0	1500	1009.2	1015.7	10001003.9	1500	28.20	11.93		
(05)	070	401200	15001347	81119	29.6	33.4	1300	24.8	1400	65.5	41.0	1000	1008.5	1014.4	09001000.1	1520	92.60	29.22		
(06)	080	301400	50001140	151140	31.0	34.2	1400	26.3	1700	72.6	51.0	1500	1007.1	1011.7	09001003.5	1400	25.80	30.37		
(07)	280	521630	8001400	101330	31.6	34.5	1300	26.2	20930	69.3	54.0	1300	1005.3	1012.4	0900	984.6	1700	111.60	52.78	
(08)	230	331538	15001230	121555	30.4	33.7	1000	24.4	1607	75.9	59.0	1300	1005.2	1009.6	09001000.2	1500	124.00	52.83		
(09)	080	401630	15001148	101148	30.0	33.1	1400	24.8	0915	74.0	53.0	1100	1004.1	1011.7	0900	995.1	1330	157.80	71.67	
(10)	170	561500	8000900	51547	28.6	32.1	1200	23.9	0900	72.0	47.0	1300	1007.1	1014.0	0900	979.5	1100	176.20	64.30	
(11)	100	521200	30001135	121330	26.3	30.9	1200	20.4	1700	68.3	49.0	1400	1012.1	1018.7	09001003.9	1500	25.80	49.95		
(12)	070	401000	40000938	200900	23.0	27.5	1300	17.7	0900	63.3	45.0	1100	1015.2	1021.1	09001010.0	1400	7.00	25.30		
YEAR	170	561500	8001400	51547	27.7	34.5	1300	16.7	1000	67.7	41.0	1000	1010.2	1025.2	1000	979.5	1100	751.40	420.37	

3. 恆春機場民國一百一十三年風向風速統計資料

3. 2024 Statistical Data of Wind Direction and
Speed for Hengchun Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:790 YEAR:2024 MONTH:01

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0900L~1700L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	3	6	10	16	21	27	33	40	47	55	63			
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	1	2	2	0	0	0	0	0	0	0	0	0	0	5
NNE	1	3	3	1	0	0	0	0	0	0	0	0	0	8
NE	0	8	6	12	4	0	0	0	0	0	0	0	0	30
ENE	2	2	29	69	20	0	0	0	0	0	0	0	0	122
E	2	2	17	48	7	1	0	0	0	0	0	0	0	77
ESE	0	0	4	5	0	0	0	0	0	0	0	0	0	9
SE	0	0	0	1	0	0	0	0	0	0	0	0	0	1
SSE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
W	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	1	1	0	0	0	0	0	0	0	0	0	0	0	2
NW	1	5	10	0	0	0	0	0	0	0	0	0	0	16
NNW	0	4	5	0	0	0	0	0	0	0	0	0	0	9
TOTAL	8	27	76	136	31	1	0	0	0	0	0	0	0	279

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:790 YEAR:2024 MONTH:02

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0900L~1700L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	3	6	10	16	21	27	33	40	47	55	63			
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	1	1	1	0	0	0	0	0	0	0	0	0	0	3
NNE	0	0	2	0	0	0	0	0	0	0	0	0	0	2
NE	0	3	7	11	0	0	0	0	0	0	0	0	0	21
ENE	1	2	23	44	13	0	0	0	0	0	0	0	0	83
E	1	4	27	47	5	0	0	0	0	0	0	0	0	84
ESE	0	0	15	8	0	0	0	0	0	0	0	0	0	23
SE	0	1	4	2	0	0	0	0	0	0	0	0	0	7
SSE	0	0	2	7	0	0	0	0	0	0	0	0	0	9
S	0	0	5	3	0	0	0	0	0	0	0	0	0	8
SSW	0	0	3	0	0	0	0	0	0	0	0	0	0	3
SW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
W	2	0	0	0	0	0	0	0	0	0	0	0	0	2
WNW	0	0	1	0	0	0	0	0	0	0	0	0	0	1
NW	0	2	10	0	0	0	0	0	0	0	0	0	0	12
NNW	0	2	1	0	0	0	0	0	0	0	0	0	0	3
TOTAL	5	15	101	122	18	0	0	0	0	0	0	0	0	261

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:790 YEAR:2024 MONTH:03

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0900L~1700L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	1	1	1	0	0	0	0	0	0	0	0	0	3
NNE	1	0	0	0	0	0	0	0	0	0	0	0	0	1
NE	0	0	1	3	0	0	0	0	0	0	0	0	0	4
ENE	0	0	9	63	26	1	0	0	0	0	0	0	0	99
E	0	0	16	38	8	0	0	0	0	0	0	0	0	62
ESE	0	1	3	1	0	0	0	0	0	0	0	0	0	5
SE	0	0	5	4	0	0	0	0	0	0	0	0	0	9
SSE	1	1	2	4	0	0	0	0	0	0	0	0	0	8
S	0	3	6	10	1	0	0	0	0	0	0	0	0	20
SSW	0	3	1	2	0	0	0	0	0	0	0	0	0	6
SW	1	2	0	0	0	0	0	0	0	0	0	0	0	3
WSW	0	1	0	0	0	0	0	0	0	0	0	0	0	1
W	1	2	7	1	0	0	0	0	0	0	0	0	0	11
WNW	0	1	9	7	0	0	0	0	0	0	0	0	0	17
NW	0	4	9	7	0	0	0	0	0	0	0	0	0	20
NNW	1	1	6	2	0	0	0	0	0	0	0	0	0	10
TOTAL	5	20	75	143	35	1	0	0	0	0	0	0	0	279

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:790 YEAR:2024 MONTH:04

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0900L~1700L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	2	0	1	0	0	0	0	0	0	0	0	0	0	3
NNE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NE	0	1	1	0	0	0	0	0	0	0	0	0	0	2
ENE	0	1	5	12	8	0	0	0	0	0	0	0	0	26
E	0	1	11	19	1	0	0	0	0	0	0	0	0	32
ESE	0	0	3	1	0	0	0	0	0	0	0	0	0	4
SE	0	0	3	2	0	0	0	0	0	0	0	0	0	5
SSE	0	1	5	4	0	0	0	0	0	0	0	0	0	10
S	0	2	6	11	0	0	0	0	0	0	0	0	0	19
SSW	0	4	11	1	0	0	0	0	0	0	0	0	0	16
SW	1	1	7	2	0	0	0	0	0	0	0	0	0	11
WSW	1	1	4	1	0	0	0	0	0	0	0	0	0	7
W	3	2	16	2	1	0	0	0	0	0	0	0	0	24
WNW	0	3	14	13	1	0	0	0	0	0	0	0	0	31
NW	1	2	28	26	0	0	0	0	0	0	0	0	0	57
NNW	1	4	6	9	2	1	0	0	0	0	0	0	0	23
TOTAL	9	23	121	103	13	1	0	0	0	0	0	0	0	270

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:790 YEAR:2024 MONTH:05

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0900L~1700L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	2	5	4	2	0	0	0	0	0	0	0	0	0	13
NNE	1	1	1	0	0	0	0	0	0	0	0	0	0	3
NE	0	3	4	3	0	0	0	0	0	0	0	0	0	10
ENE	1	5	21	30	17	2	0	0	0	0	0	0	0	76
E	1	2	29	23	3	0	0	0	0	0	0	0	0	58
ESE	0	1	4	2	0	0	0	0	0	0	0	0	0	7
SE	0	0	2	0	0	0	0	0	0	0	0	0	0	2
SSE	1	0	5	1	0	0	0	0	0	0	0	0	0	7
S	0	5	11	4	0	0	0	0	0	0	0	0	0	20
SSW	0	0	5	3	0	0	0	0	0	0	0	0	0	8
SW	0	3	3	0	0	0	0	0	0	0	0	0	0	6
WSW	0	1	1	0	0	0	0	0	0	0	0	0	0	2
W	0	2	1	0	0	0	0	0	0	0	0	0	0	3
WNW	0	8	2	0	1	0	0	0	0	0	0	0	0	11
NW	1	8	21	4	2	0	0	0	0	0	0	0	0	36
NNW	0	1	11	4	1	0	0	0	0	0	0	0	0	17
TOTAL	7	45	125	76	24	2	0	0	0	0	0	0	0	279

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:790 YEAR:2024 MONTH:06

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0900L~1700L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NNE	0	1	0	0	0	0	0	0	0	0	0	0	0	1
NE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ENE	0	0	0	8	1	0	0	0	0	0	0	0	0	9
E	0	2	7	26	1	0	0	0	0	0	0	0	0	36
ESE	1	0	1	2	0	0	0	0	0	0	0	0	0	4
SE	0	0	4	3	0	0	0	0	0	0	0	0	0	7
SSE	0	2	5	4	0	0	0	0	0	0	0	0	0	11
S	0	2	17	18	0	0	0	0	0	0	0	0	0	37
SSW	0	3	3	0	0	0	0	0	0	0	0	0	0	6
SW	1	2	9	0	0	0	0	0	0	0	0	0	0	12
WSW	0	6	12	1	0	0	0	0	0	0	0	0	0	19
W	4	4	16	20	0	0	0	0	0	0	0	0	0	44
WNW	0	2	21	19	0	0	0	0	0	0	0	0	0	42
NW	2	3	16	18	0	0	0	0	0	0	0	0	0	39
NNW	0	0	0	6	0	0	0	0	0	0	0	0	0	6
TOTAL	8	27	111	125	2	0	0	0	0	0	0	0	0	273

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:790 YEAR:2024 MONTH:07

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0900L~1700L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	3	6	10	16	21	27	33	40	47	55	63			
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	3	1	0	0	0	0	0	0	0	0	0	0	4
NNE	0	1	2	0	0	0	0	0	0	0	0	0	0	3
NE	0	3	1	0	0	0	0	0	0	0	0	0	0	4
ENE	0	0	3	3	0	0	0	0	0	0	0	0	0	6
E	1	1	49	46	0	0	0	0	0	0	0	0	0	97
ESE	0	2	12	9	0	0	0	0	0	0	0	0	0	23
SE	2	2	14	6	0	0	0	0	0	0	0	0	0	24
SSE	0	2	3	5	0	0	0	0	0	0	0	0	0	10
S	0	1	10	8	0	0	0	0	0	0	0	0	0	19
SSW	1	1	7	9	1	0	0	0	0	0	0	0	0	19
SW	0	0	4	1	1	0	0	0	0	0	0	0	0	6
WSW	0	1	6	0	4	4	0	0	0	0	0	0	0	15
W	0	0	11	11	1	0	3	0	0	0	0	0	0	26
WNW	1	0	1	1	0	0	2	0	0	0	0	0	0	5
NW	0	0	7	1	0	0	3	0	0	0	0	0	0	11
NNW	0	0	6	0	0	1	0	0	0	0	0	0	0	7
TOTAL	5	17	137	100	7	5	8	0	0	0	0	0	0	279

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:790 YEAR:2024 MONTH:08

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0900L~1700L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	3	6	10	16	21	27	33	40	47	55	63			
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	1	0	5	1	0	0	0	0	0	0	0	0	0	7
NNE	1	1	0	0	0	0	0	0	0	0	0	0	0	2
NE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ENE	4	2	0	0	0	0	0	0	0	0	0	0	0	6
E	2	6	6	0	0	0	0	0	0	0	0	0	0	14
ESE	1	0	0	0	0	0	0	0	0	0	0	0	0	1
SE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	1	0	1	1	0	0	0	0	0	0	0	0	0	3
SSW	1	1	1	0	0	0	0	0	0	0	0	0	0	3
SW	0	0	3	0	0	0	0	0	0	0	0	0	0	3
WSW	1	2	3	0	0	0	0	0	0	0	0	0	0	6
W	6	5	6	4	0	0	0	0	0	0	0	0	0	21
WNW	0	11	20	21	0	0	0	0	0	0	0	0	0	52
NW	2	15	55	35	2	0	0	0	0	0	0	0	0	109
NNW	1	3	24	24	0	0	0	0	0	0	0	0	0	52
TOTAL	21	46	124	86	2	0	0	0	0	0	0	0	0	279

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:790 YEAR:2024 MONTH:09

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0900L~1700L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	1	3	1	0	0	0	0	0	0	0	0	0	0	5
NNE	2	2	2	1	0	0	0	0	0	0	0	0	0	7
NE	2	6	8	4	1	0	0	0	0	0	0	0	0	21
ENE	7	16	21	12	2	0	0	0	0	0	0	0	0	58
E	1	2	20	10	2	1	0	0	0	0	0	0	0	36
ESE	0	1	0	0	0	0	0	0	0	0	0	0	0	1
SE	1	2	2	0	0	0	0	0	0	0	0	0	0	5
SSE	2	3	0	0	0	0	0	0	0	0	0	0	0	5
S	0	4	10	1	0	0	0	0	0	0	0	0	0	15
SSW	0	5	3	3	0	0	0	0	0	0	0	0	0	11
SW	1	2	5	4	0	0	0	0	0	0	0	0	0	12
WSW	1	2	2	0	0	0	0	0	0	0	0	0	0	5
W	1	3	0	0	0	0	0	0	0	0	0	0	0	4
WNW	0	5	7	0	0	0	0	0	0	0	0	0	0	12
NW	2	13	17	16	2	0	0	0	0	0	0	0	0	50
NNW	2	8	8	5	0	0	0	0	0	0	0	0	0	23
TOTAL	23	77	106	56	7	1	0	0	0	0	0	0	0	270

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:790 YEAR:2024 MONTH:10

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0900L~1700L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 64		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	2	0	1	0	0	0	0	0	0	0	0	0	3
NNE	2	2	4	1	0	0	0	0	0	0	0	0	0	9
NE	2	8	27	13	2	0	0	0	0	0	0	0	0	52
ENE	0	12	42	34	1	1	0	0	0	0	0	0	0	90
E	2	10	30	22	6	3	0	0	0	0	0	0	0	73
ESE	0	1	0	0	4	2	0	0	0	0	0	0	0	7
SE	0	0	0	0	1	1	0	0	0	0	0	0	0	2
SSE	0	0	0	0	0	2	4	1	0	0	0	0	0	7
S	0	0	0	0	1	2	1	1	0	0	0	0	0	5
SSW	0	0	1	4	1	0	0	0	0	0	0	0	0	6
SW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	1	0	0	0	0	4	0	0	0	0	0	0	0	5
W	0	0	0	0	0	1	0	0	0	0	0	0	0	1
WNW	0	0	0	0	0	0	1	0	0	0	0	0	0	1
NW	2	2	7	0	0	2	0	0	0	0	0	0	0	13
NNW	1	0	3	0	1	0	0	0	0	0	0	0	0	5
TOTAL	10	37	114	75	17	18	6	2	0	0	0	0	0	279

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:790 YEAR:2024 MONTH:11

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0900L~1700L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	0	1	0	0	0	0	0	0	0	0	0	0	0	1
NNE	0	1	1	0	0	0	0	0	0	0	0	0	0	2
NE	0	6	13	14	1	0	0	0	0	0	0	0	0	34
ENE	1	4	28	87	27	9	0	0	0	0	0	0	0	156
E	0	0	11	30	7	3	0	0	0	0	0	0	0	51
ESE	0	0	0	1	1	0	0	0	0	0	0	0	0	2
SE	0	0	1	0	2	0	0	0	0	0	0	0	0	3
SSE	0	0	0	1	1	0	0	0	0	0	0	0	0	2
S	0	0	1	3	1	0	0	0	0	0	0	0	0	5
SSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	0	1	1	0	0	0	0	0	0	0	0	0	0	2
WSW	0	0	2	0	0	0	0	0	0	0	0	0	0	2
W	0	0	3	0	0	0	0	0	0	0	0	0	0	3
WNW	0	0	3	0	0	0	0	0	0	0	0	0	0	3
NW	0	0	1	0	0	0	0	0	0	0	0	0	0	1
NNW	0	2	1	0	0	0	0	0	0	0	0	0	0	3
TOTAL	1	15	66	136	40	12	0	0	0	0	0	0	0	270

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:790 YEAR:2024 MONTH:12

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0900L~1700L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	3	1	1	0	0	0	0	0	0	0	0	0	0	5
NNE	0	3	2	2	0	0	0	0	0	0	0	0	0	7
NE	1	4	16	18	0	0	0	0	0	0	0	0	0	39
ENE	0	6	38	109	35	0	0	0	0	0	0	0	0	188
E	1	6	12	10	1	0	0	0	0	0	0	0	0	30
ESE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSE	0	0	0	0	0	0	0	0	0	0	0	0	0	0
S	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WSW	0	0	0	0	0	0	0	0	0	0	0	0	0	0
W	0	0	0	0	0	0	0	0	0	0	0	0	0	0
WNW	0	1	0	0	0	0	0	0	0	0	0	0	0	1
NW	0	4	0	0	0	0	0	0	0	0	0	0	0	4
NNW	0	4	1	0	0	0	0	0	0	0	0	0	0	5
TOTAL	5	29	70	139	36	0	0	0	0	0	0	0	0	279

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL B

STATION:790 YEAR:2024

WIND DIREC- TION	WIND SPEED IN KNOTS												OBSERVATION TIME:0900L~1700L	
	0	4	7	11	17	22	28	34	41	48	56	64	MAX	TOTAL
	 3	 6	 10	 16	 21	 27	 33	 40	 47	 55	 63	 MAX		
CALM	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VRB	0	0	0	0	0	0	0	0	0	0	0	0	0	0
N	11	19	17	5	0	0	0	0	0	0	0	0	0	52
NNE	8	15	17	5	0	0	0	0	0	0	0	0	0	45
NE	5	42	84	78	8	0	0	0	0	0	0	0	0	217
ENE	16	50	219	471	150	13	0	0	0	0	0	0	0	919
E	11	36	235	319	41	8	0	0	0	0	0	0	0	650
ESE	2	6	42	29	5	2	0	0	0	0	0	0	0	86
SE	3	5	35	18	3	1	0	0	0	0	0	0	0	65
SSE	4	9	22	26	1	2	4	1	0	0	0	0	0	69
S	1	17	67	59	3	2	1	1	0	0	0	0	0	151
SSW	2	17	35	22	2	0	0	0	0	0	0	0	0	78
SW	4	11	32	7	1	0	0	0	0	0	0	0	0	55
WSW	4	14	30	2	4	8	0	0	0	0	0	0	0	62
W	17	18	60	38	2	1	3	0	0	0	0	0	0	139
WNW	2	32	78	61	2	0	3	0	0	0	0	0	0	178
NW	11	58	181	107	6	2	3	0	0	0	0	0	0	368
NNW	6	29	72	50	4	2	0	0	0	0	0	0	0	163
TOTAL	107	378	1226	1297	232	41	14	2	0	0	0	0	0	3297

4. 恆春機場民國一百一十三年能見度和雲幕高統計資料

4. 2024 Statistical Data of Visibility and Ceiling
for Hengchun Airport

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:790 YEAR:2024 MONTH:01

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0900L~1700L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32-48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48-80	0	0	0	0	0	0	0	0	0	0	0	0	1	6	7
80-160	0	0	0	0	0	0	0	0	0	0	5	0	49	146	200
160-	0	0	0	0	0	0	0	0	0	0	0	0	10	62	72
TOTAL	0	0	0	0	0	0	0	0	0	0	5	0	60	214	279

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:790 YEAR:2024 MONTH:02

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0900L~1700L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32-48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48-80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80-160	0	0	0	0	0	0	0	0	0	0	2	7	10	109	128
160-	0	0	0	0	0	0	0	0	0	0	1	2	14	116	133
TOTAL	0	0	0	0	0	0	0	0	0	0	3	9	24	225	261

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:790 YEAR:2024 MONTH:03

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0900L~1700L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32-48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48-80	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
80-160	0	0	0	0	0	0	0	0	0	0	0	0	19	88	107
160-	0	0	0	0	0	0	0	0	0	0	0	0	25	146	171
TOTAL	0	0	0	0	0	0	0	0	0	0	0	0	45	234	279

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:790 YEAR:2024 MONTH:04

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0900L~1700L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32-48	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
48-80	0	0	0	0	0	0	0	0	0	2	0	1	0	0	3
80-160	0	0	0	0	0	0	0	0	0	2	2	1	6	7	18
160-	0	0	0	0	0	0	0	0	0	0	2	3	31	212	248
TOTAL	0	0	0	0	0	0	0	0	0	5	4	5	37	219	270

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:790 YEAR:2024 MONTH:05

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0900L~1700L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	1	1	1	0	0	0	0	3
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
32-48	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
48-80	0	0	0	0	0	0	0	0	1	3	2	1	1	2	10
80-160	0	0	0	0	0	0	0	0	0	0	1	2	8	158	169
160-	0	0	0	0	0	0	0	0	0	0	0	3	12	80	95
TOTAL	0	0	0	0	0	0	0	1	2	6	3	6	21	240	279

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:790 YEAR:2024 MONTH:06

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0900L~1700L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32-48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
48-80	0	0	0	0	0	0	0	0	0	2	0	0	0	0	2
80-160	0	0	0	0	0	0	0	0	0	22	22	12	43	150	249
160-	0	0	0	0	0	0	0	0	0	0	0	0	0	22	22
TOTAL	0	0	0	0	0	0	0	0	0	24	22	12	43	172	273

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:790 YEAR:2024 MONTH:07

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0900L~1700L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	3	1	0	0	0	0	4
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1
24-32	0	0	0	0	0	0	0	0	4	5	0	0	0	0	9
32-48	0	0	0	0	0	0	0	0	1	1	0	0	0	0	2
48-80	0	0	0	0	0	0	0	0	0	3	2	7	7	2	21
80-160	0	0	0	0	0	0	0	0	0	0	0	0	10	71	81
160-	0	0	0	0	0	0	0	0	0	0	2	0	15	143	160
TOTAL	0	0	0	0	0	0	0	0	9	11	4	7	32	216	279

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:790 YEAR:2024 MONTH:08

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0900L~1700L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
24-32	0	0	0	0	0	0	0	0	6	1	0	0	0	0	7
32-48	0	0	0	0	0	0	0	0	1	1	0	1	3	0	6
48-80	0	0	0	0	0	0	0	0	0	3	1	1	3	2	10
80-160	0	0	0	0	0	0	0	0	0	5	10	4	18	114	151
160-	0	0	0	0	0	0	0	0	0	1	4	6	7	86	104
TOTAL	0	0	0	0	0	0	0	0	8	11	15	12	31	202	279

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:790 YEAR:2024 MONTH:09

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0900L~1700L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
24-32	0	0	0	0	0	0	0	0	5	0	0	0	0	0	5
32-48	0	0	0	0	0	0	0	0	5	1	0	0	1	0	7
48-80	0	0	0	0	0	0	0	0	0	9	4	1	7	4	25
80-160	0	0	0	0	0	0	0	0	0	2	10	6	21	38	77
160-	0	0	0	0	0	0	0	0	0	0	2	0	18	134	154
TOTAL	0	0	0	0	0	0	0	0	12	12	16	7	47	176	270

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:790 YEAR:2024 MONTH:10

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0900L~1700L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	1	0	0	0	5	0	0	0	0	0	6
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	1	0	0	3	0	0	0	0	0	4
24-32	0	0	0	0	0	0	0	0	11	0	1	0	0	0	12
32-48	0	0	0	0	0	0	0	0	7	1	0	0	0	0	8
48-80	0	0	0	0	0	0	0	0	5	2	1	6	4	4	22
80-160	0	0	0	0	0	0	0	0	1	0	1	1	15	28	46
160-	0	0	0	0	0	0	0	0	0	0	1	16	18	145	180
TOTAL	0	0	0	0	1	1	0	0	33	3	4	23	37	177	279

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:790 YEAR:2024 MONTH:11

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0900L~1700L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
32-48	0	0	0	0	0	0	0	0	1	0	1	0	0	0	2
48-80	0	0	0	0	0	0	0	0	0	0	1	0	8	2	11
80-160	0	0	0	0	0	0	0	0	3	9	2	1	5	117	137
160-	0	0	0	0	0	0	0	0	0	0	0	2	7	110	119
TOTAL	0	0	0	0	0	0	0	0	4	9	5	3	20	229	270

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:790 YEAR:2024 MONTH:12

HEIGHT OF CLOUD(100FT)

OBSERVATION TIME:0900L~1700L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)	2	3	4	5	6	7	8	10	15	20	25	30	50		TOTAL
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32-48	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1
48-80	0	0	0	0	0	0	0	0	0	0	1	4	2	0	7
80-160	0	0	0	0	0	0	0	0	0	0	4	7	34	197	242
160-	0	0	0	0	0	0	0	0	0	0	0	0	0	29	29
TOTAL	0	0	0	0	0	0	0	0	0	0	6	11	36	226	279

TAIPEI AERONAUTICAL METEOROLOGICAL CENTER AERONAUTICAL SUMMARY MODEL A

STATION:790 YEAR:2024

HEIGHT OF CLOUD(100FT) OBSERVATION TIME:0900L~1700L

VIS	0	2	3	4	5	6	7	8	10	15	20	25	30	50	
(100M)															TOTAL
	2	3	4	5	6	7	8	10	15	20	25	30	50		
00-02	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02-03	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
03-04	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
04-05	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05-06	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06-07	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07-08	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08-09	0	0	0	0	0	0	0	0	2	0	0	0	0	0	2
09-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-16	0	0	0	0	1	0	0	1	10	2	0	0	0	0	14
16-20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20-24	0	0	0	0	0	1	0	0	5	1	0	0	0	0	7
24-32	0	0	0	0	0	0	0	0	26	7	2	0	0	0	35
32-48	0	0	0	0	0	0	0	0	15	6	2	1	4	0	28
48-80	0	0	0	0	0	0	0	0	6	24	12	21	34	22	119
80-160	0	0	0	0	0	0	0	0	4	40	59	41	238	1223	1605
160-	0	0	0	0	0	0	0	0	0	1	12	32	157	1285	1487
TOTAL	0	0	0	0	1	1	0	1	68	81	87	95	433	2530	3297

航 空 氣 候 年 報

(松山機場、臺灣桃園國際機場、高雄國際機場、臺東豐年機場、金門機場、馬祖北竿機場、馬祖南竿機場、綠島機場、蘭嶼機場、恆春機場)

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