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WORLDWIDE AIRFIELD CLIMATIC DATA

CHINA, NORTH KOREA, AND MONGOLIA

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FEBRUARY 1974

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AD-776616

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WORLD-WIDE AIRFIELD CLIMATIC DATA

FOREWORD

This is part of a series of compilations which is world-wide in scope. It consists of climatological data for selected airfields and for the climatic areas in which they are located. Volumes I-XII include data for approximately 3000 stations.

These data were compiled and prepared by the Air Weather Service's USAF Environmental Technical Applications Center*, Building 159, Navy Yard Annex, Washington, D. C. 20333. Copies of this document, or any of the series, are obtainable from the National Technical Information Service (NTIS), Springfield, Virginia 22151.

* Also published by the U.S. Naval Weather Service under the "U.S. Naval Weather Service World-wide Airfield Summaries."

WORLD-WIDE AIRFIELD SUMMARIES - - VOLUME XII

CHINA, NORTH KOREA, AND MONGOLIA PART 2

INTRODUCTION

This volume provides climatological summaries for airfields and climatic areas in China, North Korea and Mongolia. Summaries are arranged according to numbered climatic areas, and by increasing WMO station index numbers within the climatic areas. An arbitrary station number (indicated by "/") is used where WMO index numbers are not assigned. Maps are included to delineate areas and station locations.

Climatic areas have been selected as being nearly homogeneous climatologically, but considerable variation may exist between locations in an area at a specific time because of topography and other factors. Climatological summaries for these areas follow those for the included airfields.

The latitudes and longitudes of the approximate centers of the climatic areas are indicated in the summary headings. The climatic areas are delineated by straight line segments and the positions of the end points are listed.

Blank values in the tables indicate that no data are available, and "0" indicates that the period of record is unknown. Local Standard Time is that of the standard time zone, and no adjustment has been made where local deviations exist. Data sources are listed in detail by means of a number system described on the following pages.

The first page of each station summary provides data for the station, and the second page contains information for the airfield area. The values are in mean number of days. Where observations were not available, the information consists of climatological estimates based on data for surrounding stations. In some instances tables may be based on relatively few observations or on somewhat doubtful data, and these should be used with caution.

GLOSSARY OF GENERAL TERMS

AIRFIELD DATA AND AIRFIELD AREA DATA

Climatological data applicable only to a specified airfield. The data consists of statistical parameters based on actual weather observations made at the airfield. If actual weather observations are not available the data consist of estimates of the statistical parameters, prepared by a climatologist, based on actual meteorological data from surrounding weather stations.

CLIMATIC AREA DATA

Climatological data representative of a nearly homogeneous climatic area. The data are average (or representative) values based on a sample of climatological data available from weather stations within the area. The area data do not imply that the specific condition simultaneously exists at all locations within a country or large climatic area. In rolling and mountainous terrain there may be considerable variation in the data from one location to another within the climatic area.

LOCAL STANDARD TIME

Standard time applicable to a 15 deg. meridional zone. (Zones proceed east and west from the zone centered on the prime meridian and extending from 00730E to 00730W.) No consideration is given to local deviations from the 15 deg. zone boundaries.

AIRFIELD PARAMETERS

ABSOLUTE MAXIMUM (MINIMUM) TEMPERATURE-DEG. F.

The highest (lowest) temperature observed in the specified month during the whole period for which observations are available.

MEAN DAILY MAXIMUM (MINIMUM) TEMPERATURE-DEG. F.

The average of all the daily maximum (minimum) temperatures observed in the specified month.

MEAN NO. DAYS WITH MAXIMUM TEMPERATURE GREATER THAN 90 DEG. F.

The average of the number of days in the specified month on which the maximum temperature was observed to be equal to or greater than 90 deg. F.

MEAN NO. DAYS WITH MINIMUM TEMPERATURE LESS THAN 32 DEG. F (LESS THAN 0 DEG. F.).

The average of the number of days in the specified month on which the minimum temperature was observed to be equal to or less than 32 deg.F.(0 deg.F.).

MEAN DEW POINT TEMPERATURE-DEG. F.

The average of all hourly dew point temperatures observed in the specified month.

MEAN RELATIVE HUMIDITY-PERCENT

The average of all hourly relative humidity values observed in a specified month.

MEAN PRESSURE ALTITUDE-FEET

The average station pressure observed at the airfield in the specified month converted to an altitude by using the U. S. Standard Atmosphere.

MEAN MONTHLY PRECIPITATION-INCHES

The average of the monthly total amount of all forms of precipitation, reduced to its liquid equivalent, observed in the specified month.

MEAN MONTHLY SNOWFALL-INCHES

The average of the monthly total amount of snowfall observed in the specified month.

MEAN NO. DAYS WITH PRECIPITATION GREATER THAN 0.1 INCH (SNOWFALL GREATER THAN 1.5 INCHES)

The average of the number of days in the specified month on which the daily amount of precipitation (snowfall) was observed to be equal to or greater than 0.1 inch (1.5 inches).

MEAN NO. DAYS WITH AN OCCURRENCE OF VISIBILITY LESS THAN 0.5 MILE

The average of the number of days in the specified month on which there was at least one observation of visibility less than 0.5 mile.

MEAN NO. DAYS WITH THUNDERSTORMS

The average of the number of days in the specified month on which the weather observer heard thunder.

PERCENT FREQUENCY SURFACE WIND SPEED GREATER THAN 16 KNOTS (GREATER THAN 27 KNOTS)

The frequency, expressed as a percent of the total number of hourly weather observations considered, during the specified month, in which the surface wind speed was observed to be greater than 16 knots (27 knots).

PERCENT FREQUENCY CEILING LESS THAN 5,000 FEET OR VISIBILITY LESS THAN 5 MILES

The frequency, expressed as a percent of the total number of hourly weather observations considered, during the specified month, in which the ceiling was observed to be less than 5,000 feet and/or the visibility was observed to be less than 5 miles.

PERCENT FREQUENCY CEILING LESS THAN 1,500 FEET (LESS THAN 300 FEET) OR VISIBILITY LESS THAN 3 MILES (LESS THAN 1 MILE)

The frequency, expressed as a percent of all the hourly weather observations considered, in a specified three-hourly period during the day for a specified month in which the ceiling was observed to be less than 1,500 feet (300 feet) and/or the visibility was observed to be less than three miles (one mile).

PARAMETERS FOR AIRFIELD AREA AND CLIMATIC AREA

MEAN NO. DAYS WITH CEILING EQUAL TO OR GREATER THAN 1,000 FEET (EQUAL TO OR GREATER THAN 2,500 FEET, EQUAL TO OR GREATER THAN 6,000 FEET, EQUAL TO OR GREATER THAN 10,000 FEET) AND VISIBILITY EQUAL TO OR GREATER THAN 3 MILES

The average of the number of days when, at a specified hour during the day in the specified month, the ceiling was observed to be equal to or greater than 1,000 feet (2,500 feet, 6,000 feet, 10,000 feet) and the visibility was observed to be equal to or greater than three miles.

MEAN NO. DAYS WITH CEILING EQUAL TO OR GREATER THAN 2,000 FEET AND VISIBILITY EQUAL TO OR GREATER THAN 3 MILES AND SURFACE WIND LESS THAN 10 KNOTS

The average of the number of days when, at a specified hour during the day in the specified month, the ceiling was observed to be equal to or greater than 2,000 feet, the visibility was observed to be equal to or greater than three miles, and the surface wind speed less than ten knots.

MEAN NO. DAYS WITH SURFACE WIND EQUAL TO OR GREATER THAN 17 KNOTS AND NO PRECIPITATION

The average of the number of days when, at a specified hour during the day in the specified month, the surface wind speed was observed to be equal to or greater than 17 knots, and there was no precipitation.

MEAN NO. DAYS WITH SURFACE WIND 4-10 KNOTS AND TEMPERATURE 33-89 DEG. F AND NO PRECIPITATION

The average of the number of days when, at a specified hour during the day in the specified month, the surface wind speed was equal to or greater than four knots, but not greater than ten knots, the temperature was equal to or greater than 33 deg. F. but not greater than 89 deg. F. and there was no precipitation.

MEAN NO. DAYS WITH SKY COVER LESS THAN 0.3 AND VISIBILITY EQUAL TO OR GREATER THAN 3 MILES

The average of the number of days when, at a specified hour during the day in the specified month, the portion of the sky covered with clouds was observed to be less than 0.3 and the visibility was observed to be equal to or greater than three miles.

AREA PARAMETERS (CLIMATIC AREA ONLY)

MEAN DAILY TEMPERATURE RANGE-DEG. F.

Two temperatures for the specified month: (1) a representative mean daily maximum temperature observed in the area; (2) a representative mean daily minimum temperature observed in the area.

RANGE OF MEAN MONTHLY PRECIPITATION-INCHES

Two mean monthly precipitation amounts for the specified month: (1) the largest mean amount observed in the area; (2) the smallest mean amount observed in the area.

DATA SOURCES

The source from which values were taken can be determined from the column labeled "No. Obs."

(1) If the number in that column is positive, the data for that line were computer-summarized, and the number given is the number of observations used in the summarization.

(2) If the number is negative and of three digits or less, the data were hand-copies or estimated as indicated in the following source list.

(3) If the number is less than minus 500, part of the data are derived from computer-summarized data, and part from the source list number plus 500. For example, if the number is "-528," the source is the extreme of the computer-summarized data compared to source "-28."

(4) If the number is minus and a four or five digit number, the data were substituted from a representative station nearby and this number is the number of the source station.

(5) Statistical methods or meteorological relationships were used whenever possible to provide data not available at the National Climatic Center or in yearbooks and summaries.

SOURCE LIST

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- 2 Climatic Statistics for Selected Stations on Islands of Reunion and Mayotte
- 3 Angola Servico Meteorologico Elemento Meteorologicos - 1942 - 1952
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- 29 Statistical Estimate
- 30 Interpolation
- 31 Professional Subjective Estimate
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- 33 CB Climatological Briefs
- 34 CDC WB Climatic Data Cards
- 35 N Summary
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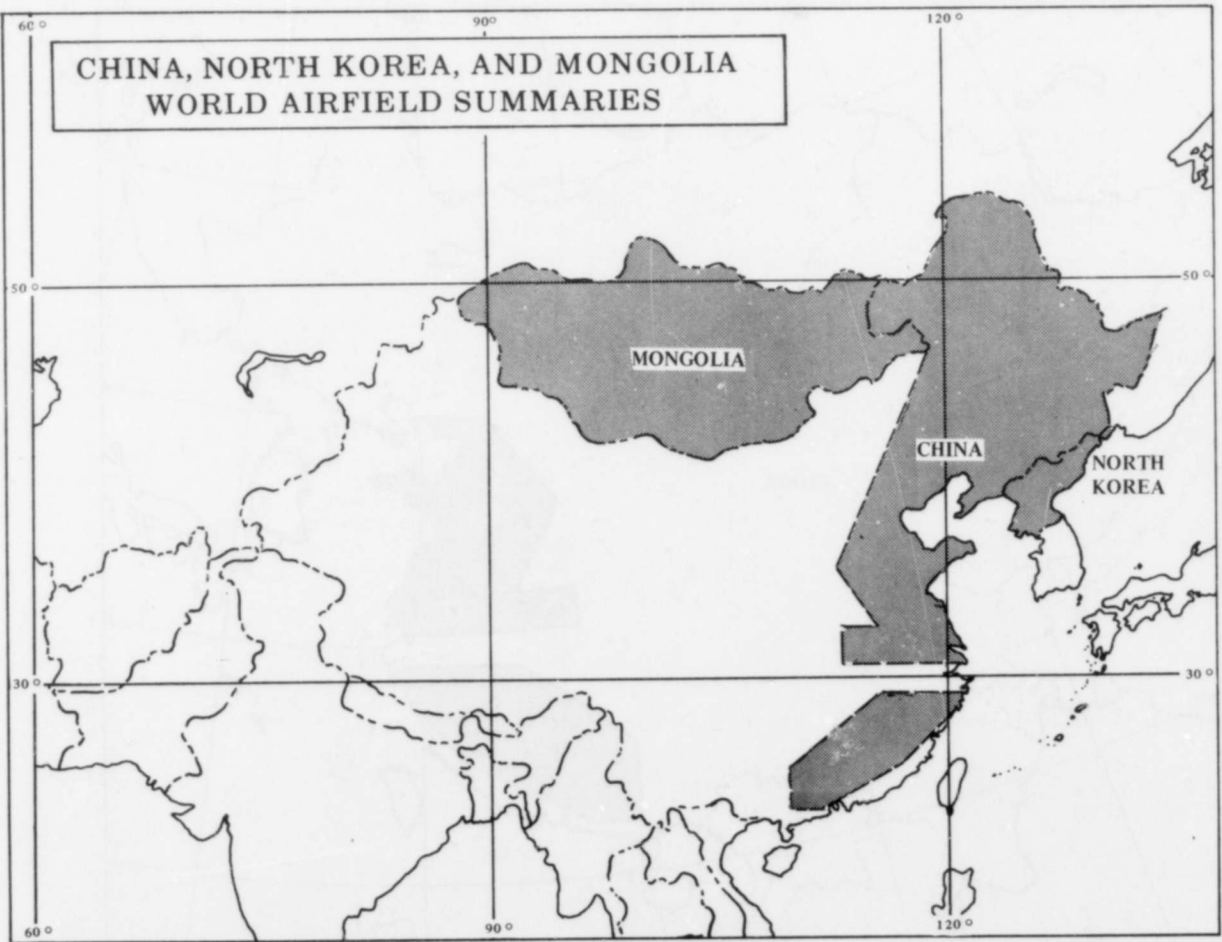
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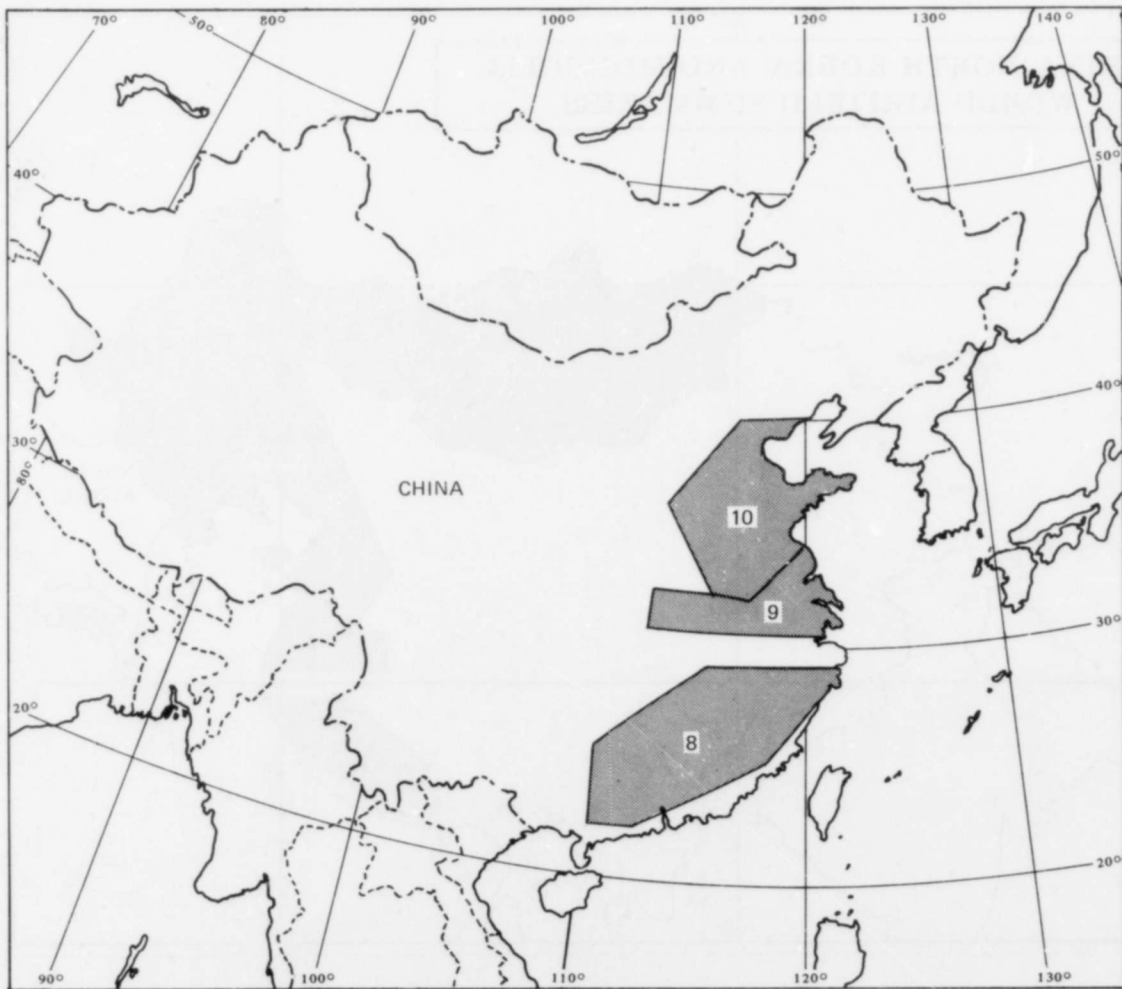
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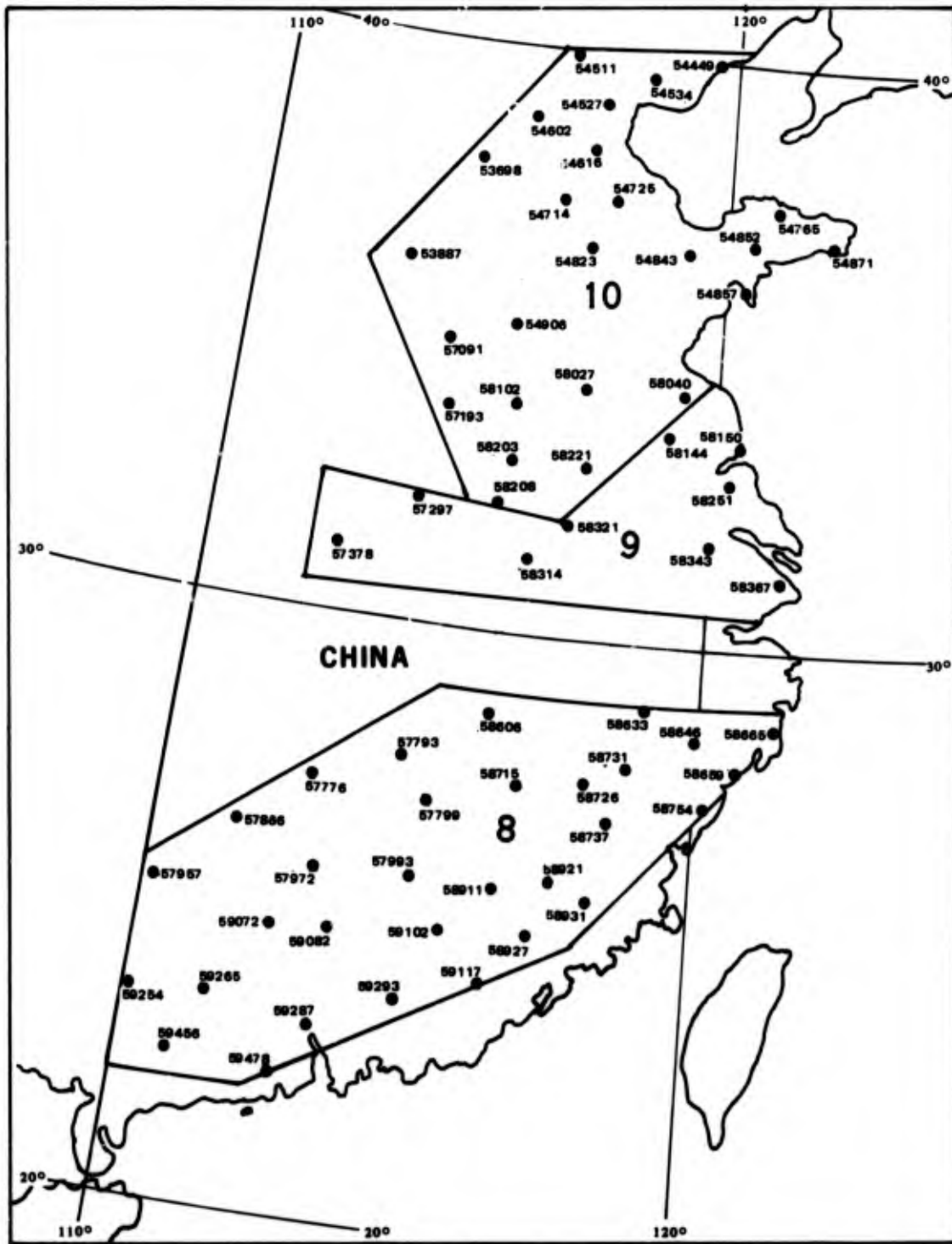
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54906 Ho-Tse/Hotseh	115	50949 Kollouschienchi	179
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58221 Pang-Fou/Peng-Pu	131	54172 Chi-Lin/Kirin	195
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50353 Huma	134	54342 Mukden/Shen-Yang	201
50425 Naiju-Mu-Tu	136	54471 Ying-Kou/Yingko	203
50434 Tu-Li-Tu	138	54497 An-Tung	205
50527 Hai-La-Erh/Haila	140	54563 Fu-Hsien	207
50564 Sunwu	142	54575 Cheng-Tzu-Tuan	209
50632 Po-Ko-Tu	144	54584 Chuang-Ho	211
50639 Ya-Lu/Chalantun	146	54656 Nan-Cheng-Huang	213
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54027 Hsiao-Pa-Lin/Lin	150	Climat	217
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54324 Chao-Yang	156	50978 Lin-Kou	220
54423 Cheng-Te/Chunteh	158	54094 Mu-Tan-Chiang	222
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50557 Nen-Chiang/Nunch	161	54266 Mei-Ho-Kou/Mahok	228
50745 Chi-Chi-Ha-Erh/L	163	54292 Yen-Chi	230
50756 Hailun	165	54377 Chi-An	232
50788 Fu-Chin	167	54386 Shih-San-Tao-Hsi	234
50838 Wang-Yeh-Mio/Wul	169	54483 Tsao-Ho-Kou/Tsao	236
		54493 Kuan-Tien	238
		Climat	240

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**CHINA, NORTH KOREA, AND MONGOLIA
WORLD AIRFIELD SUMMARIES**







HENG-SHAN, CHINA

STA NO. 57776 (IN AREA NUMBER 08)

LATITUDE 2715N

LONGITUDE 11245E

ELEVATION(FT) 04295

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	59	64	70	77	81	84	86	84	88	79	70	63	88	8	2499
MEAN MAX TMP (F)	38	41	52	60	65	72	77	76	70	60	52	45	59	8	2499
MEAN MIN TMP (F)	27	30	39	47	54	63	67	66	60	50	41	32	48	8	2468
ABS MIN TMP (F)	9	5	14	23	34	52	57	55	46	32	19	12	5	8	2468
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2499
MEAN NO DYS TMP = DR LES 32(F)	23.2	19.1	9.7	1.9	0.0	0.0	0.0	0.0	0.0	0.4	6.7	18.7	79.7	8	2468
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2468
MEAN DEW PT TMP (F)	21	29	41	49	55	63	66	66	60	47	39	30	47	8	17553
MEAN REL HUM (PCT)	71	82	87	88	88	89	85	87	87	81	83	78	84	8	17417
MEAN PRESS ALT (FT)	3878	3961	4106	4217	4330	4461	4517	4453	4292	4070	3987	3937	4184	8	17725
MEAN PRECIP (IN)	1.87	3.27	6.76	8.29	7.83	7.61	9.96	9.96	5.83	6.53	4.25	1.69	73.8	6	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	8.0	16.5	14.2	15.1	14.8	13.2	14.7	14.7				7.4		6	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	14.7	17.9	22.8	22.4	22.8	19.5	11.6	17.8	19.5	16.2	19.6	18.0	222.8	8	2441
MEAN NO DYS TSTMS	0.2	1.9	6.5	8.4	7.5	6.9	11.0	12.4	2.7	0.4	0.4	0.2	58.5	8	2439
P FREQ WND SPD = DR GTR 17 KTS	12.3	12.4	22.0	27.5	24.1	23.0	38.9	17.1	10.4	10.1	7.3	8.2	17.8	8	17901
P FREQ WND SPD = DR GTR 28 KTS	0.0	1.3	2.9	7.3	4.7	8.9	9.8	3.0	0.6	1.0	0.4	0.2	3.2	8	17901
P FREQ LES 9000 FT A/D LES 5 MI	40.7	51.4	63.8	61.4	60.9	53.9	35.4	49.6	52.6	41.6	51.3	40.3	50.2	8	17807
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	34.7	49.5	56.5	54.2	53.3	40.7	16.5	30.5	41.6	33.9	48.1	37.5	41.4	8	2517
03-05 LST	32.5	47.4	58.2	58.5	57.4	45.2	20.0	34.0	45.0	39.6	51.0	39.1	44.0	8	2259
06-08 LST	33.7	48.4	59.7	58.4	51.7	44.5	22.6	34.4	48.7	37.0	47.0	36.6	43.6	8	2424
09-11 LST	30.5	46.2	39.6	59.5	63.0	63.5	52.1	59.1	56.2	37.2	46.4	35.2	50.7	8	2290
12-14 LST	37.3	51.3	60.0	66.7	71.3	74.7	63.9	73.1	64.6	42.8	50.2	35.8	57.6	8	2450
15-17 LST	35.9	46.8	56.1	61.9	59.3	54.1	31.6	52.5	46.0	39.2	43.4	39.0	47.2	8	2264
18-20 LST	35.5	47.1	55.1	54.1	51.9	42.6	23.4	42.7	42.3	34.8	46.0	36.6	42.7	8	2494
21-23 LST	30.5	48.4	58.0	51.9	52.1	40.0	18.1	36.1	47.9	36.1	53.5	40.4	42.8	7	2156
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	33.7	47.5	51.2	47.2	49.8	34.2	14.3	26.5	38.7	32.8	47.2	36.3	38.3	8	2517
03-05 LST	31.9	46.8	52.7	53.3	53.9	38.8	16.1	30.6	42.1	38.0	50.8	38.5	41.1	8	2259
06-08 LST	33.2	45.9	53.9	51.1	45.4	38.6	19.0	30.8	46.4	36.0	45.7	35.9	40.2	8	2424
09-11 LST	30.2	43.3	55.6	50.6	56.1	55.6	29.0	46.4	47.8	35.0	45.7	34.4	44.1	8	2290
12-14 LST	34.0	49.5	52.3	50.8	58.7	47.6	22.8	38.7	42.4	35.9	47.5	35.0	42.9	8	2450
15-17 LST	34.3	45.7	48.9	47.3	48.9	34.0	11.1	35.9	32.4	36.0	42.9	38.3	38.0	8	2264
18-20 LST	34.2	44.7	49.5	47.0	44.4	33.9	10.6	31.1	37.9	33.0	44.9	36.0	37.3	8	2494
21-23 LST	28.3	47.4	52.1	47.9	48.4	36.9	13.0	28.9	46.3	34.8	53.0	40.4	39.8	7	2156

HENG-SHAN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	20.7	14.8	13.5	13.4	15.9	17.4	24.3	20.7	15.7	19.6	16.0	19.7	211.7	8	2424
	14 LST	20.0	13.7	13.4	10.6	10.0	8.4	14.5	10.3	11.7	18.1	15.1	20.0	165.8	8	2450
	20 LST	20.2	15.0	14.9	14.6	16.0	18.1	25.2	18.8	17.9	20.4	16.4	19.9	217.4	8	2494
	02 LST	20.6	14.5	14.5	14.3	15.3	18.4	26.1	22.2	18.0	20.8	15.6	19.6	219.9	8	2517
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	10.3	6.4	3.1	3.2	6.0	7.3	4.9	7.0	5.9	9.7	7.8	11.3	82.9	8	2420
	14 LST	13.4	10.6	7.1	7.1	5.1	4.4	4.2	4.1	7.7	14.9	12.9	15.5	107.0	8	2445
	20 LST	9.7	6.1	4.7	4.2	5.2	7.6	3.8	6.7	8.3	9.4	8.6	10.3	84.6	8	2491
	02 LST	9.1	6.8	5.1	4.2	4.5	6.6	4.6	5.5	7.9	10.4	9.0	10.1	83.8	8	2513
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	3.6	2.8	5.6	8.3	6.3	7.8	14.5	7.0	3.4	2.4	2.3	3.3	67.3	8	2443
	14 LST	1.7	1.3	3.8	4.9	3.9	3.0	4.5	1.6	1.1	1.3	0.5	1.4	29.0	8	2487
	20 LST	3.1	2.8	6.7	8.3	5.6	6.2	11.9	4.8	2.4	1.7	1.3	2.7	57.5	8	2505
	02 LST	3.2	2.4	4.7	6.6	5.3	7.4	16.4	6.6	3.3	1.9	2.3	2.3	62.4	8	2524
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	4.3	4.3	7.0	7.2	6.7	7.7	6.6	9.1	9.5	11.2	10.1	10.3	94.0	8	2435
	14 LST	7.0	7.3	10.5	11.6	8.9	11.6	12.9	15.9	15.0	13.4	12.1	11.4	137.6	8	2475
	20 LST	5.7	4.3	7.2	7.8	8.7	9.4	6.2	11.4	13.1	12.0	12.1	10.3	108.7	8	2493
	02 LST	5.0	5.2	8.1	8.4	7.9	8.2	6.2	8.9	11.9	10.7	12.2	10.1	102.8	8	2513
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	8.7	5.7	4.7	3.8	4.0	3.9	6.4	7.2	7.7	9.4	7.7	11.1	80.3	8	2449
	14 LST	8.1	7.1	4.8	3.4	1.7	1.3	1.1	1.7	3.6	9.0	9.7	11.7	63.2	8	2483
	20 LST	8.9	6.4	6.4	5.4	4.3	4.0	6.4	6.5	9.6	11.9	9.7	13.0	92.5	8	2509
	02 LST	10.9	6.3	7.4	6.6	6.8	6.4	13.7	11.5	10.1	11.0	8.3	12.2	111.2	8	2526
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	19.6	14.0	11.2	11.5	14.1	16.0	23.6	19.9	15.0	19.3	15.6	19.4	199.2	8	2424
	14 LST	18.5	13.4	11.0	9.5	7.7	6.8	8.1	6.6	9.5	17.1	14.7	19.7	142.6	8	2450
	20 LST	19.3	14.3	12.7	12.8	13.7	16.4	22.4	16.7	16.5	19.7	15.9	19.3	199.7	8	2494
	02 LST	19.2	13.3	12.4	13.1	13.6	17.1	25.6	20.9	16.9	19.7	15.3	19.0	206.1	8	2517
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	16.4	12.7	9.7	10.9	13.4	15.1	23.4	19.1	14.2	17.6	13.8	18.2	184.5	8	2424
	14 LST	16.3	12.1	9.6	9.1	7.3	6.8	7.7	6.6	8.8	16.3	14.0	18.8	133.4	8	2450
	20 LST	17.1	12.5	11.3	12.0	12.5	15.6	22.2	16.5	15.5	17.8	14.5	16.9	184.4	8	2494
	02 LST	16.4	11.9	10.7	12.3	12.6	16.3	25.5	20.5	16.0	17.3	12.7	17.7	190.3	8	2517
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	11.8	9.5	8.5	9.7	11.7	13.7	23.3	18.8	12.5	14.3	12.1	16.1	162.2	8	2424
	14 LST	11.5	10.2	8.8	7.9	6.5	6.5	7.7	6.6	8.4	15.1	13.3	16.2	118.7	8	2450
	20 LST	12.2	9.2	9.6	10.7	11.4	14.0	22.2	16.3	14.7	16.5	12.8	14.8	164.4	8	2494
	02 LST	12.9	9.2	9.2	9.8	11.0	13.4	25.4	19.8	14.9	15.4	11.6	15.2	167.8	8	2517

I-CHUN/YENCHUN, CHINA

STA NO. 57793 (IN AREA NUMBER 08)

LATITUDE 2748N

LONGITUDE 11423E

ELEVATION(PT) 00305

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	73	84	88	95	97	102	102	102	102	95	84	73	102	8	2503
MEAN MAX TMP (F)	50	53	62	72	78	87	95	93	87	75	64	55	73	8	2503
MEAN MIN TMP (F)	34	38	47	56	63	72	75	74	69	56	47	39	56	8	2488
ABS MIN TMP (F)	19	19	30	37	48	63	68	66	52	39	23	25	19	8	2488
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	1.4	3.6	13.3	28.4	24.8	11.5	1.5	0.0	0.0	84.5	8	2503
MEAN NO DYS TMP = DR LES 32(F)	15.5	5.8	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	6.7	30.1	8	2488
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2488
MEAN DEW PT TMP (F)	33	38	48	57	64	72	74	74	68	56	49	39	56	8	17901
MEAN REL HUM (PCT)	74	78	82	81	83	82	74	77	77	75	82	80	79	8	17703
MEAN PRESS ALT (FT)	-58	30	173	298	413	539	594	545	392	151	45	-14	259	8	18346
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN														0	0
MEAN NO DYS SNFL = DR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	1.4	1.7	1.5	0.5	1.1	0.0	0.2	0.0	0.4	0.7	2.1	1.8	11.4	8	2496
MEAN NO DYS TSTMS	0.5	2.9	7.3	9.1	9.5	9.6	15.0	13.8	3.9	0.3	0.3	0.0	74.2	8	2491
P FREQ WND SPD = DR GTR 17 KTS	0.3	0.7	0.9	1.1	0.3	0.4	0.3	0.5	0.4	0.3	1.0	0.3	0.5	8	18409
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.1	0.0	0.0	0.1	0.0	0.0	8	18409
P FREQ LES 5000 FT A/D LES 5 MI	27.5	35.8	39.3	35.3	37.4	25.1	22.0	25.2	25.2	18.2	31.9	28.3	29.3	8	18278
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	9.2	11.6	8.2	4.8	9.7	3.9	1.0	1.0	2.3	5.5	12.1	8.7	6.5	8	2524
03-05 LST	11.9	13.4	8.7	7.2	11.2	8.4	1.8	1.6	3.4	6.8	15.3	11.2	8.2	8	2361
06-08 LST	17.0	18.8	21.4	13.4	18.1	13.5	3.5	6.2	10.1	8.5	23.4	23.6	14.8	8	2442
09-11 LST	12.7	11.7	12.7	7.6	10.8	7.3	1.7	0.8	4.2	5.6	14.5	13.0	8.4	8	2310
12-14 LST	9.0	10.2	9.0	4.1	9.5	4.2	2.4	1.5	2.7	3.3	10.6	8.5	6.3	8	2484
15-17 LST	7.1	9.9	9.1	6.4	8.9	2.2	1.7	0.3	1.7	4.2	8.4	5.8	5.5	8	2323
18-20 LST	7.7	11.3	8.3	5.6	9.7	3.0	0.7	0.0	1.4	4.0	8.8	7.1	5.6	8	2516
21-23 LST	7.0	12.5	9.6	4.8	11.3	1.9	0.0	1.0	1.3	5.7	9.7	7.8	6.1	7	2142
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.0	0.5	0.5	0.0	1.0	0.0	0.5	0.0	0.0	0.0	1.8	1.8	0.6	8	2524
03-05 LST	2.8	2.3	1.0	1.1	2.1	1.1	0.0	0.5	0.9	1.3	2.9	4.0	1.7	8	2361
06-08 LST	4.9	6.6	8.8	3.6	3.7	1.7	1.1	1.5	1.9	2.1	9.2	10.3	4.6	8	2442
09-11 LST	1.1	0.6	0.0	0.6	0.0	0.0	0.6	0.0	0.5	0.0	0.0	2.7	0.5	8	2310
12-14 LST	0.5	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	2484
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	8	2323
18-20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2516
21-23 LST	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	7	2142

I-CHUN/YENCHUN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	26.9	23.8	26.2	26.9	26.8	27.3	30.2	29.8	28.0	29.7	24.8	25.0	325.4	8	2442
	14 LST	29.5	27.1	30.2	29.4	29.6	29.3	30.4	30.7	29.6	30.7	28.1	29.7	354.3	8	2484
	20 LST	29.5	26.3	29.6	29.1	29.1	29.7	30.8	31.0	29.7	30.2	28.2	29.8	353.0	8	2516
	02 LST	29.3	25.8	29.9	29.3	29.2	29.5	30.7	30.9	29.7	30.2	27.6	29.1	351.2	8	2524
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	24.0	20.6	20.9	22.5	22.8	23.0	28.7	26.9	24.0	25.6	19.9	20.8	279.7	8	2440
	14 LST	23.8	18.9	22.4	23.5	22.6	24.4	23.3	25.7	24.2	25.5	21.8	24.0	280.1	8	2479
	20 LST	25.8	21.6	24.1	25.0	25.2	27.0	29.0	28.6	27.8	29.1	24.8	25.3	312.3	8	2515
	02 LST	25.2	22.9	25.4	25.5	26.3	27.1	29.3	29.4	27.7	27.5	23.9	25.8	316.0	8	2523
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.1	0.2	0.0	0.0	0.0	0.1	0.0	0.3	0.0	0.0	0.7	8	2472
	14 LST	0.0	0.6	0.3	0.2	0.0	0.3	0.2	0.1	0.3	0.3	0.4	0.0	2.7	8	2494
	20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.3	0.0	0.4	8	2534
	02 LST	0.2	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.6	8	2533
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	6.4	5.4	7.3	8.7	8.6	9.1	9.5	7.3	9.1	7.0	6.8	8.9	94.1	8	2459
	14 LST	15.5	12.9	14.1	12.9	11.9	9.9	2.1	4.2	13.0	17.0	15.8	14.3	143.6	8	2480
	20 LST	14.9	10.7	14.9	13.1	11.7	10.5	11.6	14.4	14.3	12.6	11.3	13.2	153.2	8	2521
	02 LST	6.1	6.4	9.8	9.2	8.9	9.3	10.0	11.1	9.6	8.0	8.4	9.2	106.0	8	2519
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	9.5	5.5	3.6	5.4	4.8	4.9	10.8	9.7	8.3	11.8	7.7	8.0	90.0	8	2466
	14 LST	9.5	7.8	5.7	4.9	2.3	3.2	2.5	2.8	6.0	11.5	10.8	12.1	79.1	8	2505
	20 LST	9.9	8.2	7.6	7.1	4.1	4.4	7.9	7.7	11.6	13.4	11.3	12.3	105.5	8	2533
	02 LST	11.6	7.0	7.2	7.1	6.5	8.8	16.8	14.3	12.1	13.4	9.9	11.3	126.0	8	2534
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	24.4	21.3	22.3	24.6	23.5	24.3	29.5	27.7	25.7	26.9	21.1	22.0	293.3	8	2442
	14 LST	26.4	22.2	25.5	27.3	25.8	26.2	27.1	27.5	27.1	28.8	24.9	26.4	315.2	8	2484
	20 LST	27.5	22.9	26.9	26.9	26.1	27.6	29.5	29.7	28.6	29.0	26.2	27.4	328.3	8	2516
	02 LST	26.6	23.3	26.9	27.7	26.4	27.7	30.6	30.0	28.5	28.2	25.1	27.3	328.3	8	2524
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	18.0	15.4	12.6	15.6	16.5	19.8	26.9	23.8	20.3	23.1	16.6	16.5	225.1	8	2442
	14 LST	20.9	15.9	15.8	17.1	16.0	18.1	15.3	17.4	19.3	25.1	19.9	21.2	222.0	8	2484
	20 LST	21.1	15.2	16.3	16.3	16.2	20.2	22.3	21.8	20.9	22.3	19.1	21.1	232.8	8	2516
	02 LST	19.9	15.3	15.3	16.3	16.6	21.3	27.5	24.0	22.0	22.8	18.1	20.3	239.4	8	2524
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	17.8	14.9	12.1	15.3	16.5	19.6	26.9	23.8	20.1	22.8	16.2	16.2	222.2	8	2442
	14 LST	20.5	15.7	15.7	17.1	15.9	18.1	15.3	17.2	19.2	25.0	19.8	21.2	220.7	8	2484
	20 LST	20.6	14.8	15.7	16.1	16.2	20.2	22.3	21.8	20.9	22.1	18.7	21.1	230.5	8	2516
	02 LST	19.3	14.8	15.3	16.3	16.6	21.3	27.5	23.8	22.0	22.8	17.7	20.1	237.5	8	2524

CHI-AN/CHIHAN, CHINA

STA NO. 57799 (IN AREA NUMBER 00)

LATITUDE 2705N LONGITUDE 11455E ELEVATION(FT) 00240

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	82	86	88	93	97	100	104	102	104	95	86	75	104	8	2559
MEAN MAX TMP (F)	52	55	65	75	80	88	96	95	88	77	66	56	74	8	2559
MEAN MIN TMP (F)	35	40	50	59	66	74	78	77	71	59	50	41	58	8	2553
ABS MIN TMP (F)	18	21	34	41	52	63	70	70	50	43	27	27	18	8	2559
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	1.4	5.4	15.4	29.7	29.0	15.3	2.8	0.0	0.0	99.0	8	2553
MEAN NO DYS TMP = DR LES 32(F)	13.1	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2553
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	18467
MEAN DEW PT TMP (F)	33	40	51	59	66	73	74	74	69	56	50	41	57	8	18259
MEAN REL HUM (PCT)	72	78	83	80	83	83	71	73	74	72	80	79	77	8	18573
MEAN PRESS ALT (FT)	-122	-36	106	220	340	463	512	475	332	98	-6	-67	193	15	-181
MEAN PRECIP (IN)	1.84	4.01	6.71	6.18	7.48	10.20	3.78	5.54	2.15	2.98	3.28	1.18	57.3	8	-29
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				15	-181
MEAN NO DYS PRCP = DR GTR 0.1 IN	9.4	12.2	14.9	14.9	14.5	14.1	8.5	10.2	5.1	7.2	7.7	5.5	124.2	8	-29
MEAN NO DYS SNPL = DR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	2414
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	2.3	0.2	0.9	0.8	0.3	0.0	0.2	0.2	0.0	0.6	1.7	3.3	10.5	8	2519
MEAN NO DYS TSTMS	0.2	2.4	7.5	8.7	10.0	10.6	10.5	15.4	5.6	0.5	0.4	0.0	71.8	8	18624
P FREQ WND SPD = DR GTR 17 KTS	0.5	0.9	1.8	2.2	1.7	0.4	1.2	1.8	1.1	0.8	0.8	0.2	1.1	8	18624
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.0	8	18224
P FREQ LES 5000 FT A/D LES 5 MI	29.3	43.4	50.0	36.8	42.0	28.6	12.0	21.6	26.3	22.1	40.2	38.5	32.6		
P FREQ LES 1500 FT A/D LES 3 MI														8	2452
FOR 00-02 LST	13.7	14.0	13.9	7.1	9.5	4.1	1.2	0.7	3.2	5.4	15.2	10.6	8.2	8	2244
03-05 LST	15.2	16.4	14.3	9.0	12.1	9.5	0.0	1.4	2.8	6.7	21.2	17.6	10.3	8	2512
06-08 LST	22.5	26.2	31.1	17.6	21.4	12.8	0.8	2.7	10.3	11.2	29.3	28.8	17.9	8	2311
09-11 LST	18.7	21.9	20.4	12.5	14.8	9.6	0.9	0.6	8.4	7.5	22.1	20.2	13.1	8	2560
12-14 LST	14.4	20.3	18.5	8.7	12.8	4.8	0.8	1.0	4.5	5.1	14.6	12.7	9.9	8	2250
15-17 LST	10.3	19.9	13.8	8.3	11.2	4.7	0.3	1.3	2.2	3.7	13.7	7.8	8.1	8	2438
18-20 LST	10.0	10.7	14.6	5.0	10.1	3.4	0.3	1.0	2.3	3.8	11.0	8.9	6.8	7	2174
21-23 LST	8.8	10.1	9.6	6.1	7.2	2.4	0.6	0.3	1.3	6.1	10.2	7.6	5.9		
P FREQ LES 300 FT A/D LES 1 MI														8	2452
FOR 00-02 LST	1.1	0.0	1.5	0.5	0.5	0.0	1.0	0.0	0.0	0.0	1.4	0.9	0.6	8	2244
03-05 LST	4.0	0.0	2.1	0.5	0.5	2.3	0.0	0.5	0.0	0.5	6.1	5.6	1.8	8	2512
06-08 LST	7.5	1.6	5.3	7.2	1.5	1.1	0.0	0.0	0.4	1.2	7.9	13.0	3.9	8	2311
09-11 LST	3.5	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2560
12-14 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	2250
15-17 LST	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.1	8	2438
18-20 LST	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.1	7	2174
21-23 LST	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.1		

CHI-AN/CHIHAN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	25.7	22.5	23.5	25.7	26.4	27.7	31.0	30.7	28.3	29.2	23.1	24.0	317.8	8	2512
	14 LST	28.6	25.6	28.6	28.8	29.6	29.8	31.0	30.9	29.5	30.7	28.1	29.3	350.5	8	2560
	20 LST	29.8	27.7	28.6	29.4	29.8	29.4	31.0	30.9	29.7	31.0	28.9	30.0	356.2	8	2438
	02 LST	28.3	26.9	28.3	29.1	29.8	29.7	30.7	30.9	29.7	30.9	27.7	29.8	352.0	8	2452
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	20.8	17.7	18.8	20.8	20.0	21.5	22.9	26.6	23.1	24.6	18.4	19.2	254.4	8	2506
	14 LST	19.7	15.8	17.7	17.6	19.4	22.0	18.4	23.2	21.7	21.6	18.3	22.2	237.6	8	2556
	20 LST	23.0	19.6	21.0	22.6	23.1	26.3	26.5	26.4	24.0	25.4	22.2	23.4	283.5	8	2438
	02 LST	23.0	19.3	22.4	23.9	23.7	25.3	26.3	28.4	25.2	25.8	21.3	23.7	288.3	8	2449
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	0.0	0.0	0.1	0.1	0.5	8	2525
	14 LST	0.4	0.3	0.6	0.7	0.7	0.2	0.4	0.4	0.3	0.3	0.3	0.0	4.6	8	2571
	20 LST	0.0	0.1	0.0	0.6	0.0	0.2	0.2	0.4	0.0	0.1	0.3	0.0	1.9	8	2549
	02 LST	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.3	0.3	0.1	0.0	0.8	8	2560
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	7.1	9.0	8.5	12.5	12.2	12.1	21.1	17.9	14.7	10.9	9.0	7.3	142.3	8	2514
	14 LST	16.0	13.0	12.5	12.9	8.7	8.2	1.3	2.7	11.4	15.8	13.6	16.8	132.9	8	2560
	20 LST	15.3	11.8	10.8	11.8	9.8	10.5	10.6	12.7	16.4	17.5	14.2	15.8	157.2	8	2540
	02 LST	11.8	9.1	11.5	12.2	10.7	12.3	19.3	17.0	17.5	16.9	12.8	11.7	162.8	8	2554
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	8.9	6.1	3.8	4.7	3.8	4.4	7.8	8.8	8.5	11.7	8.7	7.7	84.9	8	2530
	14 LST	10.2	7.3	5.3	6.7	4.3	3.8	3.3	3.1	6.1	11.2	10.8	12.5	84.6	8	2574
	20 LST	11.5	7.4	5.6	5.8	3.9	4.5	7.4	6.3	11.6	14.7	11.3	12.3	102.3	8	2452
	02 LST	10.7	7.3	6.7	7.4	6.8	7.2	14.4	11.6	12.1	14.1	10.3	10.8	119.4	8	2461
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	21.7	18.1	17.7	22.7	21.2	23.8	30.4	29.4	24.8	25.6	18.7	19.4	273.5	8	2512
	14 LST	24.1	18.2	20.2	24.4	23.3	26.2	27.7	27.6	26.0	27.3	22.6	23.7	292.3	8	2560
	20 LST	25.5	21.5	22.7	25.9	24.4	27.5	30.5	29.9	28.1	28.1	23.9	25.7	313.7	8	2438
	02 LST	24.7	20.6	22.7	25.4	24.9	27.3	30.4	30.4	28.0	27.6	22.7	25.0	309.7	8	2452
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	17.2	12.1	9.9	15.2	14.7	18.2	29.2	25.0	18.0	20.9	14.5	13.8	208.7	8	2512
	14 LST	20.2	14.2	13.6	16.8	15.1	19.4	22.5	19.0	17.3	22.7	17.9	19.8	218.5	8	2560
	20 LST	21.8	15.2	14.2	16.5	14.4	19.5	25.5	22.1	21.5	23.4	19.1	19.5	232.7	8	2438
	02 LST	21.1	14.3	13.8	17.4	15.7	20.8	27.1	26.0	22.7	23.3	17.2	17.3	236.7	8	2452
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	15.7	11.1	9.3	13.5	13.0	17.6	28.6	23.8	17.5	19.9	13.9	12.9	196.8	8	2512
	14 LST	19.4	13.7	13.1	15.3	14.8	18.5	22.3	18.7	16.9	22.2	17.2	18.8	210.9	8	2560
	20 LST	20.1	13.7	13.6	15.0	12.6	18.3	24.7	21.5	20.2	22.3	17.9	18.1	218.0	8	2438
	02 LST	20.6	13.0	13.1	15.9	13.8	19.3	26.6	25.4	22.0	22.3	16.8	16.1	224.9	8	2452

LING-LING/LINLIN, CHINA

STA NO. 57866 (IN AREA NUMBER 08) LATITUDE 2622N LONGITUDE 11131E ELEVATION(FT) 00574

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OPS
ABS MAX TMP (F)	77	84	86	91	97	99	102	104	102	95	84	75	104	8	2540
MEAN MAX TMP (F)	49	53	62	72	78	87	93	93	86	75	63	55	72	8	2540
MEAN MIN TMP (F)	37	41	50	59	65	74	78	76	70	59	50	42	58	8	2551
ABS MIN TMP (F)	23	23	32	41	48	64	72	68	55	43	32	28	23	8	2551
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.9	3.8	13.7	28.6	24.5	11.6	2.1	0.0	0.0	85.2	8	2540
MEAN NO DYS TMP = DR LES 32(F)	7.7	3.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	2.0	13.1	8	2551
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2551
MEAN DEW PT TMP (F)	34	40	49	58	64	72	73	73	67	56	49	41	56	8	18390
MEAN REL HUM (PCT)	72	79	82	81	83	79	69	73	74	74	81	79	77	8	18373
MEAN PRESS ALT (FT)	193	286	421	548	660	791	842	797	644	408	299	245	511	8	18731
MEAN PRECIP (IN)	2.45	4.20	7.30	6.25	9.69	10.19	6.69	2.58	1.99	3.81	1.52	1.78	58.4	3	-181
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	10.5		14.5	13.9	16.1	14.8	12.4	6.7	6.8	11.3	5.2	7.7		3	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			8	-29
MEAN NO DYS W/CCUR VSBY LES 1/2 MI	0.8	0.6	0.9	1.2	0.6	0.2	0.3	0.0	0.3	0.4	0.8	0.3	6.6	8	2528
MEAN NO DYS TSMS	0.2	3.0	7.7	10.6	11.2	9.7	13.0	14.9	4.7	0.0	0.5	0.0	73.5	8	2538
P FREQ WND SPD = DR GTR 17 KTS	4.7	4.7	8.0	8.6	4.6	2.5	4.9	3.3	4.1	4.3	4.9	4.2	4.9	8	18840
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.2	0.9	0.0	0.1	0.0	0.0	0.2	0.2	0.2	0.0	0.2	8	18840
P FREQ LES 3000 FT A/D LES 5 MI	22.9	34.5	39.2	38.4	35.6	30.6	23.1	31.2	21.7	15.7	26.7	20.6	28.4	8	18679
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	4.5	3.3	3.2	1.0	1.7	0.3	0.0	0.3	1.8	1.5	1.8	1.5	1.8	8	2548
03-05 LST	5.6	3.9	4.2	3.6	2.4	0.0	0.0	1.3	1.2	1.6	3.3	3.4	2.5	8	2370
06-08 LST	6.6	7.2	7.3	8.5	6.7	4.1	1.0	0.7	1.7	3.9	8.2	4.6	5.0	8	2505
09-11 LST	4.6	6.6	3.0	4.0	4.7	1.2	0.0	0.3	1.2	0.7	3.1	1.4	2.6	8	2332
12-14 LST	4.3	6.3	4.8	1.8	3.2	2.1	0.0	0.5	1.1	1.7	2.5	1.4	2.5	8	2543
15-17 LST	4.4	4.3	2.8	0.9	2.2	1.4	0.0	0.3	1.9	1.1	0.7	0.3	1.7	8	2291
18-20 LST	4.2	4.5	2.8	1.8	3.5	0.0	0.3	0.7	0.7	1.3	1.1	1.5	1.9	8	2556
21-23 LST	4.1	1.7	2.8	0.0	2.2	0.0	0.0	0.3	1.1	0.5	0.8	1.1	1.2	7	2183
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	1.0	0.5	0.5	0.5	0.5	0.0	0.0	0.0	0.4	0.4	0.4	0.4	0.4	8	2548
03-05 LST	1.1	0.6	1.0	2.0	1.0	0.0	0.0	0.0	0.0	0.4	0.9	1.4	0.7	8	2370
06-08 LST	1.9	1.6	2.5	3.5	1.0	0.5	0.5	0.5	0.0	2.6	4.3	1.7	1.9	8	2505
09-11 LST	1.2	0.6	0.0	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	2332
12-14 LST	0.0	0.0	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.2	8	2543
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	8	2291
18-20 LST	0.0	0.0	0.0	0.5	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.1	8	2556
21-23 LST	0.6	0.7	0.6	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	7	2183

LING-LING/LINLIN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	30.0	26.9	29.6	27.4	29.9	29.4	30.8	30.9	29.9	29.9	27.9	30.1	302.7	8	2505
	13 LST	31.0	27.7	30.7	29.9	31.0	29.7	31.0	31.0	29.7	30.6	29.9	30.9	363.1	8	2543
	19 LST	30.9	28.0	31.0	29.9	30.8	30.0	30.8	30.9	30.0	30.9	30.0	31.0	364.2	8	2556
	01 LST	30.7	27.8	30.9	29.8	30.9	30.0	31.0	31.0	29.6	30.6	29.9	30.7	362.9	8	2548
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	22.8	19.0	20.0	18.9	22.0	21.9	17.1	23.7	22.6	24.1	20.5	23.2	255.8	8	2498
	13 LST	18.2	15.8	17.4	16.5	20.5	20.0	17.4	19.4	18.8	16.9	17.7	21.5	220.1	8	2538
	19 LST	19.7	16.6	18.4	16.9	21.5	23.3	22.1	23.8	20.5	19.7	20.0	20.5	243.0	8	2554
	01 LST	21.0	18.3	20.3	21.0	22.7	23.0	18.5	24.6	21.7	22.7	21.7	23.0	258.5	8	2547
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	0.1	0.7	0.9	1.5	0.3	0.3	1.4	0.7	0.1	0.5	0.3	0.5	7.3	8	2511
	13 LST	0.9	0.4	1.5	2.4	0.9	0.6	2.4	1.4	0.8	1.9	1.2	0.7	15.1	8	2553
	19 LST	1.2	1.0	1.8	1.8	0.9	0.6	0.3	0.6	0.8	0.5	1.0	0.8	11.3	8	2566
	01 LST	1.1	0.4	1.3	0.8	0.7	0.2	0.9	0.4	0.3	0.5	0.3	0.9	7.8	8	2559
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	9.2	7.3	8.4	10.2	7.7	10.3	12.7	13.5	12.3	10.3	9.3	9.7	120.9	8	2495
	13 LST	12.2	10.5	12.3	11.2	9.5	9.0	1.1	4.3	10.9	14.7	12.3	14.4	122.4	8	2536
	19 LST	13.2	11.8	10.7	10.1	13.1	13.8	11.9	12.9	16.5	17.2	13.6	14.5	159.3	8	2553
	01 LST	11.1	9.2	11.7	11.3	11.0	12.8	18.5	18.7	17.9	16.6	13.2	14.6	166.6	8	2551
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	6.9	3.9	4.9	2.9	3.3	3.5	7.4	8.7	9.0	8.8	7.0	8.9	75.2	8	2515
	13 LST	7.9	4.7	4.8	4.5	2.8	2.6	2.1	3.6	6.4	8.7	8.2	11.1	67.4	8	2556
	19 LST	9.2	5.9	6.6	6.2	4.0	4.0	7.3	7.1	11.8	11.0	9.7	12.0	94.8	8	2564
	01 LST	9.2	5.7	6.4	5.9	6.3	7.8	13.6	12.5	10.9	10.4	8.5	11.1	108.3	8	2560
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	26.8	23.9	26.6	26.7	26.7	27.4	30.1	29.9	27.9	28.5	24.8	27.5	326.8	8	2505
	13 LST	26.8	22.8	26.8	27.0	27.0	27.5	29.3	28.5	27.3	28.3	26.0	27.8	325.1	8	2543
	19 LST	27.6	24.4	28.2	28.3	28.3	29.2	30.3	30.3	28.6	29.3	27.9	28.6	341.0	8	2556
	01 LST	27.4	25.2	28.0	28.8	29.6	29.4	30.8	30.2	28.7	29.2	27.6	29.2	344.1	8	2548
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	19.8	15.8	12.9	12.4	14.1	19.5	25.4	22.1	21.3	23.3	18.3	20.0	224.9	8	2505
	13 LST	19.9	14.5	13.6	12.7	13.5	16.3	14.8	12.8	18.2	20.9	17.7	21.6	196.2	8	2543
	19 LST	20.4	16.6	14.4	15.4	15.7	15.5	20.8	18.6	21.4	23.5	20.1	21.9	224.3	8	2556
	01 LST	19.8	16.1	15.6	16.3	16.4	19.1	24.1	20.1	22.2	22.5	20.2	22.4	234.8	8	2548
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	19.2	15.5	12.6	11.8	14.0	19.4	25.4	22.1	21.3	23.1	17.9	19.6	221.9	8	2505
	13 LST	19.5	14.4	13.3	12.2	13.4	16.2	14.8	12.8	18.2	20.5	16.8	21.5	193.6	8	2543
	19 LST	19.7	16.4	13.9	15.3	15.5	15.5	20.8	18.6	21.3	23.2	19.7	21.5	221.4	8	2556
	01 LST	19.5	15.7	15.6	16.1	16.2	19.1	24.1	20.1	22.2	22.3	19.7	22.1	232.9	8	2548

KUEI-LIN/KWEILIN, CHINA

STA NO. 57957 (IN AREA NUMBER 08)

LATITUDE 2515N

LONGITUDE 11010E

ELEVATION(FT) 00512

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	79	84	90	95	95	99	100	100	102	99	86	81	102	8	2521
MEAN MAX TMP (F)	54	56	65	74	80	88	92	91	89	79	68	60	75	8	2521
MEAN MIN TMP (F)	40	44	52	61	67	74	77	75	72	62	54	45	60	8	2536
ABS MIN TMP (F)	23	25	36	43	52	64	68	68	63	46	37	30	23	8	2536
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.2	0.9	4.3	14.0	26.4	23.3	16.3	3.6	0.0	0.0	89.0	8	2521
MEAN NO DYS TMP = DR LES 32(F)	4.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	6.4	8	2536
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2536
MEAN DEW PT TMP (F)	33	40	50	59	66	72	75	74	67	50	50	41	57	8	18152
MEAN REL HUM (PCT)	64	72	78	80	80	79	77	79	70	66	73	71	74	8	17955
MEAN PRESS ALT (FT)	181	262	393	511	622	734	767	726	608	386	293	233	476	8	18282
MEAN PRECIP (IN)	1.67	3.91	4.29	9.41	15.32	15.38	8.10	7.85	3.13	2.63	2.0	1.63	75.4	25	-181
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	9.3	12.0	14.0	17.2	17.1	17.5	13.8	12.8	6.7	6.8	7.1	8.0	142.3	25	-181
MEAN NO DYS SNPL = DR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.2	0.0	0.8	0.4	0.3	0.2	0.0	0.3	0.1	0.0	0.2	0.3	2.8	8	2115
MEAN NO DYS TSTMS	0.5	3.3	8.3	11.4	12.7	12.7	15.3	14.6	6.2	0.5	0.9	0.0	86.4	8	2488
P FREQ WND SPD = DR GTR 17 KTS	2.8	2.5	2.0	1.8	0.7	0.1	0.0	0.1	0.5	0.8	0.9	1.6	1.2	8	18373
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	18373
P FREQ LES 3000 FT A/D LES 3 MI	34.7	44.5	56.7	59.8	55.9	38.2	33.5	29.0	19.3	18.5	35.4	34.2	38.3	8	16977
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	5.3	2.4	9.4	9.8	1.4	1.1	1.1	1.0	0.2	0.2	2.2	2.8	2.7	8	2146
03-05 LST	2.4	2.5	9.4	4.6	1.7	1.8	0.3	1.4	0.5	1.2	1.9	1.4	2.4	8	1881
06-08 LST	5.2	5.4	10.1	8.6	6.4	5.2	3.2	6.3	1.6	2.4	2.7	3.7	5.1	8	2508
09-11 LST	5.2	7.1	7.5	6.6	7.0	4.9	1.8	2.2	0.2	2.1	3.8	3.1	4.3	8	2247
12-14 LST	6.7	8.5	7.4	5.7	5.3	3.7	0.3	1.2	0.5	2.6	2.4	4.5	4.1	8	2541
15-17 LST	3.5	7.0	8.0	4.0	2.5	2.0	0.3	1.5	0.2	1.1	2.6	3.0	3.0	8	2223
18-20 LST	3.4	2.8	7.1	3.5	3.5	1.3	1.0	0.9	0.7	0.7	0.9	2.4	2.4	8	2404
21-23 LST	0.8	0.5	7.0	4.0	0.3	0.3	1.2	0.0	0.3	0.9	3.5	1.3	1.7	7	1851
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.7	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.3	8	2146
03-05 LST	0.0	0.0	2.4	0.8	0.7	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.4	8	1881
06-08 LST	0.5	0.6	1.0	1.5	0.0	0.0	0.0	0.5	0.4	0.0	0.4	0.4	0.4	8	2508
09-11 LST	0.0	0.0	1.1	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.2	8	2247
12-14 LST	0.5	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0	3.4	0.0	0.0	0.2	8	2541
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	8	2223
18-20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	8	2404
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7	1851

KUEI-LIN/KWEILIN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	30.6	27.4	29.2	28.3	29.8	28.7	30.5	29.8	29.6	30.7	29.9	30.5	355.0	8	2508
	13 LST	30.6	26.8	30.0	29.2	30.2	29.5	31.0	30.9	30.0	30.7	29.9	30.6	359.4	8	2541
	19 LST	30.6	27.8	29.9	29.2	30.9	30.0	30.7	30.9	30.0	31.0	30.0	30.9	361.9	8	2404
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	15.9	18.5	20.5	21.0	24.9	26.9	28.6	27.9	24.8	21.8	21.3	21.7	276.8	8	2146
	13 LST	15.9	15.6	18.5	20.2	23.1	23.1	26.8	25.6	18.7	17.2	18.7	18.4	243.8	8	2503
	19 LST	19.9	18.0	20.6	22.4	24.4	26.8	30.1	28.9	25.4	23.9	21.1	21.2	282.7	8	2403
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	19.6	19.1	22.0	22.6	26.4	28.2	29.4	29.6	26.1	23.5	20.5	21.3	288.3	8	2146
	13 LST	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.1	0.6	8	2510
	19 LST	1.1	0.3	0.4	0.9	0.0	0.0	0.0	0.0	0.3	0.5	0.3	0.4	4.2	8	2551
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	0.5	0.6	0.2	0.3	0.2	0.0	0.0	0.0	0.0	0.3	0.4	0.4	2.9	8	2548
	07 LST	0.5	0.0	0.6	0.2	0.1	0.0	0.0	0.0	0.3	0.0	0.1	0.1	1.9	8	2528
	13 LST	9.1	8.2	7.8	5.6	8.1	9.2	11.1	7.6	15.1	15.0	10.2	10.4	117.4	8	2500
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	19 LST	9.3	10.2	10.0	9.6	9.6	7.1	4.2	4.1	7.9	12.3	11.4	11.6	107.3	8	2539
	01 LST	10.6	9.9	8.7	10.8	11.4	9.8	8.5	9.2	14.3	17.4	13.7	14.7	139.0	8	2541
	07 LST	11.4	8.3	7.1	7.7	9.9	8.2	6.5	6.5	15.0	16.9	12.1	12.2	121.8	8	2514
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	13 LST	5.8	2.9	3.2	1.5	1.7	2.3	2.2	6.1	8.4	8.8	7.4	8.7	59.0	8	2515
	19 LST	6.4	5.6	4.0	3.6	2.1	3.1	2.0	3.8	7.7	9.1	8.5	10.6	66.5	8	2560
	01 LST	10.4	7.6	5.0	3.5	2.4	1.9	2.9	4.9	12.2	13.7	11.2	13.7	89.4	8	2419
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	9.8	6.9	6.1	4.7	5.4	5.7	7.4	12.3	15.3	13.1	9.3	12.2	108.2	8	2161
	13 LST	26.2	22.9	23.0	22.8	24.4	26.3	27.4	27.1	28.4	28.7	26.2	27.5	310.9	8	2508
	19 LST	25.7	22.4	23.9	24.2	24.5	24.5	27.1	27.1	28.0	29.0	26.8	26.9	310.1	8	2541
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	27.9	25.1	24.6	25.3	25.9	26.9	28.0	28.4	28.4	30.1	27.7	28.3	326.6	8	2404
	07 LST	27.5	24.9	24.1	24.8	27.1	28.0	28.7	29.5	28.7	30.3	26.8	27.7	328.1	8	2146
	13 LST	14.2	10.0	7.8	7.0	9.0	13.3	16.5	19.0	20.9	20.6	15.5	16.0	169.8	8	2508
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	19 LST	15.9	11.3	10.3	9.8	10.3	14.5	19.2	19.2	21.7	22.1	17.2	18.2	189.7	8	2541
	01 LST	18.5	14.2	11.2	9.7	11.5	17.2	20.9	21.2	21.9	23.2	18.4	18.1	206.0	8	2404
	07 LST	17.5	15.6	12.3	12.1	13.0	18.0	20.1	22.1	24.4	23.6	16.9	19.7	215.3	8	2146
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	13 LST	11.6	8.2	6.5	5.9	7.2	12.6	15.3	17.9	19.5	19.2	14.0	14.8	152.9	8	2508
	19 LST	15.1	10.5	9.8	9.8	9.4	14.2	19.2	18.9	21.5	21.7	16.4	17.3	183.8	8	2541
	01 LST	16.2	12.1	9.3	8.4	10.2	16.3	20.6	20.4	20.7	21.2	16.7	16.6	188.7	8	2404
		16.2	12.8	10.1	11.7	11.7	17.4	18.8	21.4	23.7	22.2	15.9	17.3	199.2	8	2146

CHEN-HSIEN/CHEN, CHINA

STA NO. 57972 (IN AREA NUMBER 08)

LATITUDE 2545N

LONGITUDE 11259E

ELEVATION(FT) 00561

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	77	86	90	91	97	102	102	102	104	95	86	77	104	8	2516
MEAN MAX TMP (F)	52	53	63	73	79	87	95	93	85	75	64	55	73	8	2516
MEAN MIN TMP (F)	35	40	49	59	65	73	77	74	69	57	48	40	57	8	2461
ABS MIN TMP (F)	19	21	32	36	48	55	68	66	55	37	25	23	19	8	2461
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.2	1.2	6.6	15.8	29.4	25.2	10.9	2.7	0.0	0.0	92.0	8	2516
MEAN NO DYS TMP = DR LES 32(F)	12.3	4.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	5.4	23.9	8	2461
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2461
MEAN DEW PT TMP (F)	35	41	50	58	65	72	72	73	68	57	50	41	57	8	17962
MEAN REL HUM (PCT)	77	83	82	80	82	80	68	76	79	79	85	84	80	8	17721
MEAN PRESS ALT (FT)	191	278	408	529	644	772	812	795	685	452	294	239	508	8	18020
MEAN PRECIP (IN)	2.56	3.38	6.96	6.87	8.91	8.36	7.50	7.38	3.37	3.57	2.58	1.68	63.1	9	-181
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	14.6	17.3	22.0	17.9	19.8	16.0	15.5	17.3	11.6	13.5	13.5	11.1	190.1	9	-181
MEAN NO DYS SNFL = DR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	3.2	2.1	4.0	1.7	0.6	1.6	0.0	0.6	1.6	3.6	5.2	6.5	30.7	8	2465
MEAN NO DYS TSTMS	0.2	1.6	5.8	7.9	7.3	10.2	12.6	15.6	5.0	0.4	0.1	0.0	66.7	8	2471
P FREQ WND SPD = DR GTR 17 KTS	0.1	0.7	1.0	1.7	0.5	0.1	0.4	0.1	0.1	0.1	0.0	0.1	0.4	8	18119
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	8	18119
P FREQ LES 5000 FT A/D LES 5 MI	42.1	56.7	55.1	43.5	49.9	34.1	13.5	30.7	41.9	39.7	56.6	56.7	43.4	8	17916
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	26.4	37.3	34.3	22.6	24.5	11.3	1.2	5.2	11.3	19.7	33.4	37.2	22.0	8	2518
03-05 LST	28.2	42.3	38.6	28.5	29.3	16.0	0.6	10.5	17.0	27.3	43.4	46.7	27.4	8	2273
06-08 LST	42.2	50.3	47.1	27.7	36.7	20.7	1.3	11.1	25.7	36.6	55.0	56.1	34.2	8	2449
09-11 LST	25.5	39.2	28.6	14.8	24.1	11.8	0.3	5.6	15.3	18.9	33.9	34.6	21.1	8	2239
12-14 LST	25.3	36.7	27.0	12.2	18.3	8.6	0.8	3.3	11.0	12.8	25.6	24.6	17.2	8	2461
15-17 LST	17.0	31.4	20.4	10.4	18.9	8.6	0.3	3.4	8.9	13.5	26.0	21.6	15.0	8	2226
18-20 LST	22.3	34.4	25.0	14.1	19.6	7.7	0.5	3.4	9.9	14.3	27.4	27.9	17.2	8	2533
21-23 LST	19.7	29.1	23.2	13.4	20.2	8.5	0.6	2.3	9.4	16.8	30.1	26.3	16.6	7	2169
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	3.5	1.6	3.9	4.1	0.0	2.5	0.0	0.5	0.9	0.4	5.8	8.2	2.6	8	2518
03-05 LST	6.8	5.2	10.7	6.5	1.6	5.3	0.0	1.5	2.9	8.6	11.3	17.2	6.5	8	2273
06-08 LST	13.7	9.9	11.2	7.4	2.5	2.2	0.0	3.0	4.5	13.2	15.6	24.3	9.0	8	2449
09-11 LST	0.0	0.6	0.5	0.0	0.5	0.0	0.0	0.0	0.9	0.0	1.0	0.5	0.3	8	2239
12-14 LST	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.2	8	2461
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	8	2226
18-20 LST	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.4	0.4	0.2	8	2533
21-23 LST	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.5	0.2	7	2169

CHEN-HSIEN/CHEN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	20.4	16.3	18.8	23.2	22.4	25.0	30.8	29.1	25.1	21.6	16.1	16.3	265.1	8	2449
	14 LST	25.5	20.8	26.4	28.2	29.8	28.8	31.0	30.8	28.5	29.6	25.3	26.4	331.1	8	2461
	20 LST	26.5	20.9	26.1	28.2	28.6	28.5	31.0	30.4	28.4	28.8	24.8	25.0	327.2	8	2533
	02 LST	25.4	20.8	23.2	25.6	26.2	28.6	30.9	30.4	28.1	26.9	23.3	22.5	311.9	8	2518
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	15.2	10.9	11.6	15.2	14.3	18.8	23.0	25.1	19.7	17.7	10.5	11.0	193.0	8	2449
	14 LST	18.9	13.5	12.9	16.7	14.2	19.6	19.5	23.4	22.3	21.2	17.2	19.6	219.0	8	2457
	20 LST	21.1	14.7	17.4	18.5	19.1	25.6	27.9	28.6	24.7	24.0	18.7	19.6	259.9	8	2527
	02 LST	20.0	13.3	14.8	17.5	17.7	22.5	24.6	27.6	25.1	22.8	16.7	16.1	238.7	8	2517
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.3	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	8	2480
	14 LST	0.2	0.3	0.5	0.5	0.6	0.2	0.0	0.0	0.0	0.0	0.0	0.0	2.3	8	2483
	20 LST	0.0	0.2	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	8	2538
	02 LST	0.2	0.0	0.2	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	8	2538
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	3.2	1.7	2.3	3.3	5.5	6.3	12.7	6.9	3.3	3.4	1.7	2.3	52.6	8	2464
	14 LST	15.5	9.0	9.8	11.1	8.9	5.2	2.1	4.3	11.8	16.6	11.8	14.2	120.3	8	2465
	20 LST	7.2	4.1	5.9	8.0	7.8	5.0	8.7	6.7	5.2	3.4	5.0	4.1	71.1	8	2527
	02 LST	4.2	2.4	3.3	5.9	4.9	5.0	10.8	5.1	3.3	3.0	2.4	3.7	54.0	8	2526
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	5.6	3.4	2.4	3.2	3.9	3.1	8.2	7.6	7.1	6.5	3.8	3.7	58.5	8	2470
	14 LST	8.4	5.3	3.8	4.9	3.2	2.7	2.7	4.4	8.4	8.3	10.7	65.5	8	2484	
	20 LST	9.8	6.2	5.8	6.3	3.9	3.6	6.4	5.9	9.3	12.9	10.5	10.9	91.5	8	2543
	02 LST	8.6	5.5	5.5	6.2	6.9	7.6	16.2	14.2	10.9	11.7	6.9	8.4	108.6	8	2537
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	15.5	11.3	13.8	19.8	18.7	22.5	30.0	25.6	19.0	17.5	10.6	10.7	213.0	8	2449
	14 LST	20.3	14.4	18.4	23.5	20.3	24.9	30.1	28.4	23.6	23.6	18.8	19.6	265.9	8	2461
	20 LST	21.3	15.6	20.1	23.0	20.7	26.4	30.5	28.9	25.2	24.0	18.4	19.2	273.3	8	2533
	02 LST	19.8	14.0	17.1	20.2	20.1	24.3	30.4	27.9	24.4	22.5	16.2	15.9	252.8	8	2518
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	12.2	7.5	8.8	13.2	11.9	17.5	26.8	21.3	13.4	13.3	7.5	6.0	159.4	8	2449
	14 LST	16.7	10.9	11.5	14.8	13.3	16.3	20.5	14.3	13.0	19.0	14.5	15.7	180.5	8	2461
	20 LST	17.4	12.1	11.8	14.1	13.5	17.4	24.3	18.7	17.5	19.6	14.0	15.2	195.6	8	2533
	02 LST	15.3	9.3	10.8	11.9	12.8	17.9	27.3	23.0	17.9	17.9	12.1	11.8	188.0	8	2518
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	11.2	7.2	7.9	11.9	10.5	16.3	26.8	21.3	13.2	12.8	7.2	5.9	152.2	8	2449
	14 LST	16.1	10.2	10.9	13.2	12.4	15.4	20.3	14.1	13.0	18.8	13.8	14.7	172.9	8	2461
	20 LST	15.7	10.3	10.8	13.3	12.3	16.5	24.3	18.3	17.3	19.2	13.4	14.4	185.8	8	2533
	02 LST	13.9	8.6	10.2	10.7	11.9	16.7	27.0	22.4	17.6	16.7	11.2	11.0	177.9	8	2518

KAN-HSIEN/KANCHO, CHINA

STA NO. 57993 (IN AREA NUMBER 08)

LATITUDE 2550N

LONGITUDE 11450E

ELEVATION(FT) 00361

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	79	86	90	93	97	99	102	102	102	93	90	79	102	8	2545
MEAN MAX TMP (F)	55	57	67	76	83	88	95	94	88	79	68	59	76	8	2545
MEAN MIN TMP (F)	39	44	53	62	69	74	79	78	74	62	53	44	61	8	2554
ABS MIN TMP (F)	27	23	37	45	55	63	72	72	59	46	30	23		8	2554
MEAN NO DYS TMP = DR GTR 90(F)	0	0.0	0.1	1.7	7.5	17.2	29.7	27.8	16.4	3.6	0.3	0.0	104.3	8	2545
MEAN NO DYS TMP = DR LES 32(F)	7.5	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.1	0.5	8	2554
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2554
MEAN DEW PT TMP (F)	35	42	52	60	67	73	73	74	69	58	52	43	58	8	18375
MEAN REL HUM (PCT)	69	75	79	77	79	80	69	72	73	69	76	75	74	8	18141
MEAN PRESS ALT (FT)	19	106	234	344	465	574	608	589	469	241	131	66	321	8	18427
MEAN PRECIP (IN)	1.28	2.97	6.79	8.69	9.00	9.19	6.59	5.63	2.98	1.84	2.41	1.07	58.4	11	-181
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.2	13.9	14.2	15.3	15.5	14.4	12.3	11.2	9.8	6.3	8.2	5.6	132.9	11	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.2	0.3	1.5	0.5	0.0	0.0	0.2	0.3	0.0	0.1	1.3	2.9	8.3	8	2500
MEAN NO DYS TSYS	0.2	1.7	5.9	9.2	10.8	11.1	13.0	15.3	6.7	0.3	0.4	0.0	74.6	8	2497
P FREQ WND SPD = DR GTR 17 KTS	0.1	0.1	0.3	0.1	0.3	0.2	0.0	0.3	0.4	0.2	0.1	0.2	0.2	8	18514
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	18514
P FREQ LES 5000 FT A/D LES 5 MI	29.3	42.8	48.2	40.7	43.1	33.8	14.7	20.5	22.8	18.1	37.4	36.9	32.4	8	18241
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	4.4	6.9	4.0	0.8	1.5	2.1	0.0	1.4	1.7	1.6	4.2	4.8	2.8	8	2536
03-05 LST	5.6	4.1	7.7	2.1	1.6	0.6	0.3	0.8	0.7	1.8	5.1	7.4	3.2	8	2318
06-08 LST	12.0	9.5	14.8	4.8	5.4	3.5	0.5	0.5	2.5	1.5	8.9	16.2	6.7	8	2512
09-11 LST	3.6	7.0	6.2	5.0	4.3	2.5	1.5	0.0	0.5	2.1	6.2	6.8	3.8	8	2268
12-14 LST	4.2	4.6	4.9	1.8	3.1	0.8	0.0	0.0	0.4	1.7	4.4	3.3	2.4	8	2553
15-17 LST	2.5	4.3	3.9	2.0	1.9	2.3	0.0	1.0	0.3	1.3	2.0	2.7	2.0	8	2217
18-20 LST	4.5	6.8	3.0	1.8	3.3	2.6	1.5	0.5	0.5	1.1	2.5	2.7	2.6	8	2508
21-23 LST	3.8	4.7	3.4	1.9	2.2	2.5	0.3	1.8	0.8	1.3	1.4	2.4	2.2	7	2172
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.4	1.3	0.3	8	2536
03-05 LST	1.1	1.9	2.0	1.1	0.0	0.0	0.0	0.0	0.0	0.4	0.3	3.5	0.9	8	2318
06-08 LST	5.9	2.2	3.8	1.1	0.5	1.1	0.0	0.0	0.0	0.4	4.7	11.6	2.6	8	2512
09-11 LST	0.6	1.1	0.0	0.0	0.0	0.6	0.6	0.0	0.0	0.3	1.4	0.4		8	2268
12-14 LST	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.1	8	2553
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.5	0.1	8	2217
18-20 LST	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.1		8	2508
21-23 LST	0.0	0.6	0.6	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.1	7	2172

KAN-HSIEN/KANCHO, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. DBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	26.2	26.2	27.7	29.2	30.2	29.2	31.0	30.8	29.6	30.7	28.1	26.9	347.8	8	2512
	14 LST	30.7	27.9	30.6	29.7	30.8	30.0	31.0	31.0	30.0	30.9	29.5	30.7	362.8	8	2553
	20 LST	30.7	27.5	30.7	29.7	30.5	29.7	30.5	30.8	30.0	30.9	29.7	31.0	361.7	8	2508
	02 LST	30.4	27.6	30.8	29.9	31.0	29.9	31.0	30.7	29.7	30.9	29.5	30.6	362.0	8	2536
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	24.4	22.6	23.7	25.3	27.4	27.1	28.2	29.0	27.7	28.2	25.2	23.0	311.8	8	2506
	14 LST	23.1	20.5	22.9	23.3	22.9	24.9	23.3	25.3	24.2	24.3	22.7	25.1	282.5	8	2549
	20 LST	23.3	21.1	25.5	26.0	27.3	27.0	28.5	28.8	28.1	27.8	25.6	26.2	317.2	8	2506
	02 LST	26.4	23.4	25.6	27.5	28.2	28.2	29.8	29.8	28.9	28.9	26.3	26.1	329.1	8	2536
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2532
	14 LST	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.0	0.0	0.4	8	2560
	20 LST	0.0	0.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.1	0.0	0.6	8	2552
	02 LST	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.1	0.5	8	2562
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	8.5	7.8	6.7	9.8	8.9	8.3	17.7	12.4	11.1	11.3	8.1	7.9	118.5	8	2519
	14 LST	12.7	13.2	12.5	12.9	9.4	6.3	2.1	1.7	9.1	16.5	14.4	15.0	125.8	8	2548
	20 LST	16.3	10.2	9.6	12.0	11.3	8.6	7.6	9.4	12.7	16.6	12.5	15.0	141.8	8	2536
	02 LST	9.5	8.5	8.3	8.9	9.7	8.6	17.4	10.9	9.2	9.8	7.3	7.3	113.4	8	2553
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	9.2	6.4	4.9	5.1	4.4	4.3	8.4	10.3	8.6	13.7	10.6	7.8	93.7	8	2537
	14 LST	11.8	7.6	5.6	4.7	3.2	4.2	5.5	6.1	9.8	13.3	11.8	13.2	96.8	8	2561
	20 LST	11.5	9.6	7.3	6.1	5.4	3.1	7.3	8.2	11.6	15.9	13.3	13.1	112.4	8	2551
	02 LST	11.8	7.8	7.3	8.1	6.9	7.0	15.0	14.7	12.5	15.0	11.6	12.2	129.9	8	2564
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	24.8	21.8	22.5	26.0	26.1	27.8	30.5	30.4	27.9	28.8	24.4	23.0	314.0	8	2512
	14 LST	27.5	23.4	25.8	26.9	26.9	27.6	28.9	29.3	28.2	28.9	26.0	27.8	327.2	8	2553
	20 LST	27.4	22.4	25.8	26.7	27.6	27.2	29.4	29.0	28.5	29.7	26.6	27.4	327.7	8	2508
	02 LST	27.1	22.0	25.4	26.9	27.3	27.2	30.6	29.9	28.4	28.9	25.6	26.6	325.9	8	2536
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	18.4	13.1	12.0	15.9	15.0	18.6	28.2	26.0	20.3	23.1	16.5	15.3	222.4	8	2512
	14 LST	21.9	14.2	15.9	15.3	17.0	17.7	22.7	23.0	20.2	23.4	19.0	19.3	229.6	8	2508
	20 LST	20.0	14.9	12.6	14.5	15.5	16.0	22.7	20.4	19.3	24.4	18.6	20.0	219.0	8	2536
	02 LST	19.9	13.8	14.0	14.9	14.7	17.6	27.2	25.4	20.6	23.5	18.3	18.5	228.4	8	2536
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	17.6	12.2	10.5	14.2	14.0	17.0	26.7	24.6	19.2	22.4	15.5	14.4	208.3	8	2512
	14 LST	20.5	13.2	14.5	14.4	16.2	17.2	22.7	22.9	19.4	22.3	18.0	19.1	220.4	8	2553
	20 LST	18.2	13.8	12.0	13.3	14.8	15.4	22.4	19.9	18.6	23.4	18.3	18.4	208.5	8	2508
	02 LST	18.6	12.9	12.5	13.7	13.5	16.7	26.8	24.8	19.3	22.7	17.4	17.7	216.6	8	2536

NAN-CHANG, CHINA

STA NO. 58006 (IN AREA NUMBER 08)

LATITUDE 2840N LONGITUDE 11530E ELEVATION(FT) 00161

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	73	84	84	91	99	100	106	102	102	93	84	70	106	8	2537
MEAN MAX TMP (F)	49	52	61	71	78	87	96	93	85	75	64	54	72	8	2557
MEAN MIN TMP (F)	35	40	48	58	66	74	80	79	72	60	50	40	59	8	2541
ABS MIN TMP (F)	5	21	28	37	50	64	68	68	59	43	30	27	5	8	2541
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	1.0	3.1	11.3	28.2	26.0	9.2	1.1	0.0	0.0	79.9	8	2557
MEAN NO DYS TMP = DR LES 32(F)	13.5	4.2	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	3.3	22.0	8	2541
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2541
MEAN DEW PT TMP (F)	30	36	48	56	64	72	75	75	67	54	47	38	55	8	18686
MEAN REL HUM (PCT)	68	73	81	79	82	81	71	74	73	69	76	75	75	8	18423
MEAN PRESS ALT (FT)	-217	-129	6	132	251	374	434	387	233	-5	-109	-167	100	8	18842
MEAN PRECIP (IN)	2.33	4.24	6.30	9.97	10.63	13.36	5.43	4.59	3.35	1.45	2.63	2.71	67.2	12	-181
MEAN SNOW FALL (IN)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	9.4	9.6	11.5	15.3	14.8	14.8	9.1	9.4	8.6	6.1	8.1	9.5	126.2	12	-181
MEAN NO DYS SNFL = DR GTR 1.5 IN				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.4	0.8	1.2	0.6	0.5	0.5	0.3	0.0	0.3	0.1	1.4	1.7	8.8	8	2530
MEAN NO DYS TSTMS	0.3	2.9	5.9	9.2	9.5	10.3	10.3	12.9	4.3	0.5	0.1	0.0	66.2	8	2533
P FREQ WND SPD = DR GTR 17 KTS	7.5	8.6	8.9	6.5	4.1	1.5	2.0	4.7	10.3	6.7	11.2	9.3	6.8	8	18821
P FREQ WND SPD = DR GTR 28 KTS	0.4	0.2	0.6	0.1	0.1	0.0	0.0	0.2	0.2	0.3	0.5	0.4	0.3	8	18821
P FREQ LES 3000 FT A/D LES 5 MI	32.1	36.2	47.3	35.6	41.8	27.6	14.0	18.7	18.4	15.4	27.5	32.1	28.9	8	18716
P FREQ LES 1900 FT A/D LES 3 MI														8	2552
FOR 00-02 LST	10.8	11.0	11.7	7.6	9.3	3.1	1.5	0.2	3.6	3.9	9.2	6.4	6.5	8	2552
03-05 LST	11.3	9.5	13.4	7.8	10.6	6.1	1.7	0.5	4.0	5.6	10.8	8.1	7.5	8	2353
06-08 LST	22.8	17.9	23.3	15.8	16.0	9.4	1.5	2.4	6.0	9.9	17.6	21.1	13.6	8	2515
09-11 LST	14.4	18.1	15.6	7.7	14.8	7.9	2.9	1.6	5.7	5.4	9.6	11.6	9.6	8	2312
12-14 LST	12.6	13.7	14.5	7.6	13.0	7.0	1.5	1.4	5.5	4.1	7.9	8.0	8.1	8	2550
15-17 LST	10.6	14.5	11.9	7.5	13.0	3.8	0.8	1.0	3.8	4.6	7.0	8.2	7.2	8	2346
18-20 LST	9.4	12.8	10.7	8.8	13.3	4.9	0.3	0.9	2.4	3.2	5.9	8.1	6.7	8	2562
21-23 LST	7.9	8.8	11.2	3.4	9.4	4.3	0.6	0.5	2.9	3.7	7.2	7.7	5.6	7	2180
P FREQ LES 300 FT A/D LES 1 MI														8	2552
FOR 00-02 LST	1.9	0.5	2.4	1.5	1.4	0.0	0.0	0.0	0.0	0.0	0.9	0.4	0.8	8	2552
03-05 LST	2.2	0.6	4.6	2.1	1.1	0.5	0.5	0.0	0.9	0.4	3.2	2.4	1.5	8	2353
06-08 LST	8.8	3.3	6.1	3.1	1.5	0.0	0.0	0.0	0.5	0.4	4.7	5.2	2.8	8	2515
09-11 LST	3.3	1.7	1.5	0.0	0.5	0.0	0.6	0.0	0.5	0.0	0.5	1.9	0.9	8	2312
12-14 LST	1.0	0.5	0.5	0.0	0.5	0.5	0.5	0.0	0.0	0.0	0.0	0.4	0.3	8	2550
15-17 LST	0.0	0.6	0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.4	0.3	0.5	0.2	8	2346
18-20 LST	0.5	0.0	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	2562
21-23 LST	0.6	0.7	1.2	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.5	0.3	7	2180

NAN-CHANG, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	24.6	24.4	25.9	26.5	28.5	28.4	30.8	30.6	29.3	28.7	25.7	25.2	328.7	8	2515
	14 LST	28.4	26.3	28.9	29.1	29.6	29.1	30.8	31.0	29.0	30.3	29.2	29.4	351.1	8	2550
	20 LST	29.3	26.4	29.8	28.8	29.2	29.2	31.0	30.9	29.3	30.6	29.4	29.6	353.5	8	2562
	02 LST	28.7	26.5	28.6	28.7	29.8	29.5	30.7	31.0	29.2	30.6	28.8	29.9	352.0	8	2552
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	15.1	14.5	14.1	16.8	19.2	20.6	24.0	21.2	13.0	14.6	13.4	13.0	199.5	8	2512
	14 LST	17.7	14.7	16.7	17.1	17.9	19.9	15.5	16.3	12.3	17.1	16.4	16.1	199.7	8	2545
	20 LST	19.4	17.4	19.3	19.7	20.0	23.6	26.5	22.2	15.4	18.7	17.4	19.8	239.8	8	2557
	02 LST	16.9	16.4	17.2	19.5	21.3	23.5	27.5	23.8	13.6	16.1	14.5	17.1	227.4	8	2548
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	1.7	1.5	1.6	0.3	0.3	0.0	0.2	0.7	1.4	1.7	1.9	1.5	12.8	8	2526
	14 LST	2.0	1.5	1.1	0.9	0.7	0.3	1.3	1.4	3.0	1.8	1.7	2.0	17.7	8	2558
	20 LST	0.5	1.2	0.9	0.9	0.3	0.2	0.3	1.2	2.3	1.3	2.6	2.2	13.9	8	2574
	02 LST	2.0	1.4	1.5	0.9	0.3	0.2	0.0	0.7	2.4	1.2	2.4	2.1	15.1	8	2558
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	7.8	9.1	9.4	10.4	10.5	13.3	20.0	16.5	12.4	13.8	11.6	9.8	144.6	8	2500
	14 LST	14.4	10.8	11.4	12.2	11.0	12.5	2.1	3.3	9.7	15.9	12.9	14.8	131.0	8	2546
	20 LST	11.2	8.3	10.2	9.2	7.4	11.3	7.7	10.9	12.3	11.5	9.7	12.5	122.2	8	2561
	02 LST	8.2	7.2	9.3	10.5	8.0	10.2	15.4	13.0	11.6	12.7	10.7	9.1	125.9	8	2549
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	9.3	6.7	5.2	5.4	5.8	4.1	8.9	9.5	9.9	12.1	10.3	8.6	94.8	8	2528
	14 LST	10.4	8.8	6.3	6.4	4.2	3.9	5.2	7.6	10.1	12.1	11.7	12.2	98.9	8	2561
	20 LST	12.2	8.4	8.0	7.0	4.7	5.9	7.2	7.6	12.8	14.3	12.2	13.8	114.1	8	2577
	02 LST	12.5	7.8	8.2	8.4	7.8	8.6	13.2	14.1	13.1	14.7	11.0	12.1	131.5	8	2558
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	23.2	21.5	20.7	23.3	23.1	25.5	29.9	29.2	26.6	27.0	23.6	23.2	296.8	8	2515
	14 LST	25.5	21.7	23.0	25.5	22.8	23.5	28.7	27.7	26.6	28.4	25.4	26.7	307.5	8	2550
	20 LST	26.7	22.2	24.7	25.6	23.9	26.7	29.7	29.0	28.8	29.1	26.9	27.1	320.4	8	2562
	02 LST	26.0	22.9	25.0	26.4	25.8	27.8	30.0	30.2	28.3	28.9	25.5	27.5	324.3	8	2552
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	18.3	16.4	12.8	17.2	13.4	20.8	28.0	24.7	22.2	23.6	18.9	17.3	235.6	8	2515
	14 LST	21.5	17.6	15.7	19.0	16.0	20.5	24.5	22.3	22.7	26.1	21.4	21.2	248.5	8	2550
	20 LST	21.4	17.6	16.7	17.8	16.3	19.8	24.2	22.7	23.2	25.8	21.5	21.3	250.3	8	2562
	02 LST	19.7	16.4	16.0	18.3	16.7	21.5	27.4	25.2	24.9	25.9	20.2	22.2	254.4	8	2552
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	17.8	15.6	12.1	15.9	14.8	20.3	27.7	24.7	21.9	22.6	18.0	15.7	227.1	8	2515
	14 LST	20.4	17.0	15.2	18.2	15.5	20.5	24.5	22.3	22.7	25.6	20.9	20.0	242.8	8	2550
	20 LST	20.9	16.6	15.8	16.5	15.4	19.6	24.2	22.4	24.5	24.9	20.7	20.2	241.7	8	2562
	02 LST	19.0	15.8	15.1	17.7	15.9	20.9	26.8	25.0	24.2	24.5	19.3	20.7	244.9	8	2552

CHU-HSIEN/CHUNCH, CHINA

STA NO. 58633 (IN AREA NUMBER 08)

LATITUDE 2850N

LONGITUDE 11053E

ELEVATION(FT) 00262

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	70	82	84	93	97	99	102	100	100	91	86	73	102	8	2528
MEAN MAX TMP (F)	50	54	62	72	78	86	95	92	85	75	65	55	72	8	2528
MEAN MIN TMP (F)	34	38	47	57	65	72	78	77	71	58	49	40	57	8	2536
ABS MIN TMP (F)	21	21	32	39	48	61	70	68	55	41	27	27	21	8	2536
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	1.5	4.1	11.4	29.1	24.9	7.4	0.9	0.0	0.0	79.3	8	2528
MEAN NO DYS TMP = OR LES 32(F)	15.3	5.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	4.1	26.7	8	2536
MEAN NO DYS TMP = OR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2536
MEAN DEW PT TMP (F)	31	36	47	56	64	71	75	75	69	56	49	40	56	8	18576
MEAN REL HUM (PCT)	72	73	80	78	81	81	73	77	78	74	78	78	77	8	18354
MEAN PRESS ALT (FT)	-130	-35	72	199	320	438	493	454	306	71	-29	-88	171	8	18748
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.1	0.2	0.6	0.3	0.1	0.0	0.0	0.0	0.0	0.4	0.5	2.0	5.2	8	2542
MEAN NO DYS TSTMS	0.3	2.0	4.1	8.2	8.6	7.3	13.4	15.6	4.4	1.2	0.3	0.0	65.4	8	2536
P FREQ WND SPD = OR GTR 17 KTS	2.0	2.6	3.3	2.1	0.8	0.2	0.4	0.8	0.5	0.6	0.8	1.3	1.2	8	18761
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	18761
P FREQ LES 5000 FT A/D LES 5 MI	29.0	39.9	42.4	33.9	42.4	27.6	13.6	21.0	28.7	20.2	29.2	36.9	30.4	8	18214
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	6.0	6.6	11.0	6.1	6.9	3.5	0.8	1.8	4.7	1.7	4.3	7.0	5.0	8	2478
03-05 LST	6.5	9.2	10.2	5.7	6.9	1.6	1.4	1.3	2.1	3.6	6.0	8.4	5.2	8	2334
06-08 LST	11.8	13.5	12.0	8.0	11.9	7.1	1.8	2.3	5.6	5.8	8.9	17.6	8.9	8	2506
09-11 LST	5.9	9.7	10.4	5.0	9.5	5.3	1.1	0.3	3.5	1.4	5.2	6.9	5.4	8	2353
12-14 LST	6.3	10.3	11.9	8.7	8.6	3.8	3.0	1.5	3.3	2.6	3.8	8.9	6.1	8	2512
15-17 LST	7.5	11.3	7.9	4.0	6.8	3.8	2.3	2.4	2.7	2.0	2.7	5.3	4.9	8	2307
18-20 LST	5.8	8.0	5.1	3.5	4.5	2.5	0.8	3.3	2.5	1.7	5.0	3.0	3.8	8	2429
21-23 LST	2.3	7.8	4.1	4.0	4.8	2.8	0.6	0.6	2.4	1.7	5.1	3.2	3.3	7	2025
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.0	0.0	0.0	0.5	0.0	0.5	0.0	0.5	0.0	0.0	0.9	2.2	0.5	8	2478
03-05 LST	1.7	1.3	2.1	1.0	0.0	0.0	0.5	0.0	0.0	0.4	1.4	2.1	0.9	8	2334
06-08 LST	4.4	1.7	2.4	0.5	0.5	0.0	0.5	0.0	0.0	1.3	1.3	8.1	1.7	8	2506
09-11 LST	0.5	0.0	0.0	0.0	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.5	0.2	8	2353
12-14 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.8	0.0	0.0	0.1	8	2512
15-17 LST	0.5	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.5	0.0	0.0	0.0	0.2	8	2307
18-20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.5	0.4	0.0	0.0	0.2	8	2429
21-23 LST	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	1.0	0.2	7	2025

CHU-HSIEN/CHUNCH, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	28.4	25.5	28.8	28.9	28.8	28.8	30.5	31.0	29.5	29.8	28.4	26.2	344.6	8	2506
	14 LST	29.8	26.7	29.2	28.9	29.9	29.7	30.4	30.8	29.9	30.6	29.7	29.9	355.5	8	2512
	20 LST	29.7	26.9	30.7	30.0	30.5	30.0	30.8	30.1	29.6	30.7	29.5	30.6	359.1	8	2429
	02 LST	29.9	27.2	29.2	29.1	30.2	29.7	31.0	30.5	29.4	30.6	29.6	29.5	355.9	8	2478
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	08 LST	19.7	17.3	17.4	19.8	20.0	23.4	27.3	25.7	20.5	23.9	20.7	19.1	254.8	8	2504
	14 LST	16.3	14.6	15.8	17.5	18.7	19.7	17.8	22.3	15.6	17.9	18.5	17.3	212.0	8	2509
	20 LST	21.3	18.9	21.8	22.2	24.6	25.2	27.5	26.0	23.3	26.0	21.9	23.3	283.0	8	2426
	02 LST	22.9	18.0	18.8	22.1	23.7	24.8	28.7	27.3	24.3	27.3	22.7	21.4	282.0	8	2477
SPC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.2	0.3	0.4	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	1.3	8	2531
	14 LST	1.5	0.8	1.0	0.3	0.3	0.0	0.2	0.0	0.4	0.4	0.5	0.4	5.8	8	2541
	20 LST	0.3	0.2	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.4	1.8	8	2547
	02 LST	0.3	0.5	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	1.6	8	2535
SPC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	7.1	9.3	8.8	11.3	11.7	13.5	16.8	14.7	15.9	16.3	10.6	10.3	146.3	8	2519
	14 LST	11.5	12.3	13.0	12.8	9.2	9.5	1.1	3.2	13.2	16.1	14.5	15.2	131.6	8	2527
	20 LST	11.8	10.7	11.5	12.1	10.3	11.7	6.8	10.5	15.0	16.8	11.3	11.1	139.6	8	2538
	02 LST	9.1	11.2	9.2	10.0	8.7	11.3	11.6	12.2	16.3	17.7	11.8	10.9	140.0	8	2527
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	12.0	8.7	6.4	6.6	3.7	4.7	8.7	8.8	8.4	10.9	9.5	8.0	96.4	8	2533
	14 LST	12.7	9.1	6.2	6.3	4.5	5.0	7.0	5.8	7.3	13.3	12.4	12.1	101.7	8	2542
	20 LST	14.9	10.6	8.4	7.6	4.3	3.5	4.9	7.4	8.6	15.2	12.2	13.7	111.3	8	2543
	02 LST	14.0	9.7	7.3	7.6	6.0	7.0	13.2	12.8	11.1	14.8	11.9	11.9	127.3	8	2532
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	24.8	21.7	24.0	24.9	24.2	26.2	30.0	29.1	26.0	27.5	24.9	23.1	306.4	8	2506
	14 LST	27.1	22.1	24.5	25.4	25.5	27.0	28.8	29.1	26.9	28.5	26.7	25.5	317.1	8	2512
	20 LST	27.9	23.2	26.8	26.6	27.0	27.3	29.5	29.3	27.4	29.7	26.6	28.3	329.6	8	2429
	02 LST	27.4	23.7	24.8	26.2	25.9	27.7	30.3	30.0	26.4	29.3	26.5	26.4	324.6	8	2478
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	19.8	15.4	15.6	17.0	13.6	20.4	26.8	23.8	19.2	21.5	17.9	15.1	226.1	8	2506
	14 LST	22.1	16.8	16.9	18.2	17.8	20.6	25.4	22.4	20.6	23.2	20.3	19.9	244.2	8	2512
	20 LST	22.4	18.8	17.4	19.2	16.7	19.8	23.9	22.3	18.4	23.7	20.9	21.0	242.5	8	2429
	02 LST	22.3	17.4	15.7	17.6	15.5	20.0	28.3	25.9	19.7	23.5	20.6	17.8	244.3	8	2478
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	19.1	14.2	14.6	16.1	13.0	19.9	26.4	23.6	18.5	21.2	17.5	14.3	218.4	8	2506
	14 LST	21.6	16.2	16.3	17.6	16.9	19.5	25.2	22.3	20.0	22.9	19.8	18.7	237.0	8	2512
	20 LST	21.0	16.4	16.5	18.2	16.0	18.4	23.8	22.3	17.7	22.6	20.0	19.7	232.6	8	2429
	02 LST	21.5	16.6	15.0	16.2	14.9	19.4	27.7	24.7	19.0	22.9	20.1	17.1	235.1	8	2478

LI-SHUI, CHINA

STA NO. 58646 (IN AREA NUMBER 08)	LATITUDE 2829N LONGITUDE 11955E ELEVATION(FT) 00207												PDR	NO.	
PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	(YRS)	085
ABS MAX TMP (F)	77	77	88	95	99	102	106	102	99	93	90	79	106	6	1665
MEAN MAX TMP (F)	54	55	65	74	78	88	97	94	85	76	67	57	74	8	2441
MEAN MIN TMP (F)	34	39	48	56	64	71	76	75	70	58	50	41	57	8	2441
ABS MIN TMP (F)	21	21	32	36	50	57	68	66	52	36	25	25	21	8	2441
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	1.4	3.6	14.6	29.2	26.4	11.4	0.8	0.2	0.0	87.6	6	1665
MEAN NO DYS TMP = DR LES 32(F)	14.7	4.7	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	5.5	26.8	8	2441
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2441
MEAN DEW PT TMP (F)	34	38	49	55	63	71	74	74	68	56	49	40	56	7	11944
MEAN REL HUM (PCT)	72	75	77	73	79	77	71	76	78	73	76	75	75	7	11714
MEAN PRESS ALT (FT)	-172	-88	31	150	251	388	419	409	262	35	-77	-137	123	7	12064
MEAN PRECIP (IN)	1.64	4.04	6.72	7.65	10.54	13.40	4.76	6.02	4.08	2.64	3.10	1.91	66.5	4	-181
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.3		14.2	14.7		15.4	10.1	11.7		8.5	10.1	8.2		4	-29
MEAN NO DYS SNPL = DR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.1	0.4	0.4	0.3	0.0	0.0	0.0	0.2	0.0	0.7	1.8	2.9	7.8	7	1709
MEAN NO DYS TSYMS	0.4	1.7	5.2	7.9	7.3	8.4	16.3	14.9	7.5	0.5	0.2	0.0	70.3	7	1707
P FREQ WND SPD = DR GTR 17 KTS	0.1	0.1	0.2	0.1	0.2	0.0	0.2	0.2	0.3	0.2	0.3	0.1	0.2	7	1215
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7	12154
P FREQ LES 5000 FT A/Q LES 5 MI	27.7	39.1	39.1	35.1	42.0	27.7	19.5	33.2	39.0	24.0	34.9	32.5	32.8	8	14616
P FREQ LES 1900 FT A/Q LES 3 MI														6	1683
FOR 00-02 LST	1.7	0.8	1.2	0.0	1.1	0.8	0.0	0.0	1.8	0.9	0.7	1.8	0.9	8	2350
03-05 LST	2.2	1.8	1.0	1.1	1.3	1.2	1.0	1.2	1.2	1.8	2.2	3.1	1.6	8	2435
06-08 LST	9.7	3.6	3.7	1.3	0.5	0.3	0.5	1.9	1.7	3.4	13.7	18.5	4.9	8	2435
09-11 LST	3.5	3.1	1.5	1.0	0.4	0.9	0.0	0.9	0.4	3.3	2.8	4.9	1.9	7	1475
12-14 LST	1.0	0.9	0.0	0.5	0.3	1.1	0.3	0.5	1.1	1.1	0.2	2.1	0.8	8	2456
15-17 LST	0.8	0.0	0.3	0.0	0.8	0.6	0.5	1.6	1.4	0.9	1.0	0.5	0.7	8	2335
18-20 LST	0.4	0.0	1.2	1.3	0.0	0.7	0.0	0.0	1.5	2.0	0.4	0.7	0.7	7	1725
21-23 LST	0.9	0.0	0.0	0.0	0.9	0.5	0.0	0.0	0.0	1.1	0.6	0.5	0.4	5	1216
P FREQ LES 300 FT A/Q LES 1 MI														6	1683
FOR 00-02 LST	0.7	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.7	0.2	8	2350
03-05 LST	1.7	0.6	0.0	0.5	0.0	0.0	1.0	0.0	0.0	0.9	1.9	1.5	0.7	8	2435
06-08 LST	6.2	1.1	2.5	1.0	0.0	0.0	0.5	0.0	0.0	1.7	7.5	14.6	2.9	8	2435
09-11 LST	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.7	0.0	0.8	0.3	7	1475
12-14 LST	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.9	0.2	8	2456
15-17 LST	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	2335
18-20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7	1725
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.1	5	1216

LI-SHUI, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	28.0	27.2	29.9	29.7	31.0	30.0	30.8	30.8	29.9	30.2	25.9	25.3	348.7	8	2435
	14 LST	30.7	28.0	31.0	29.9	31.0	30.0	31.0	30.8	29.9	30.9	30.0	30.4	363.6	8	2456
	20 LST	31.0	28.0	30.8	29.7	31.0	30.0	31.0	31.0	29.6	30.7	30.0	31.0	363.8	7	1725
	02 LST	30.6	27.8	30.8	30.0	30.8	30.0	31.0	31.0	29.5	31.0	29.8	30.6	362.9	6	1683
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	26.7	26.0	28.5	29.1	30.5	29.8	30.3	29.4	29.0	29.2	25.4	25.1	339.0	8	2432
	14 LST	27.3	25.0	27.1	26.6	28.4	28.2	28.4	28.4	27.4	28.0	27.3	28.0	330.1	8	2451
	20 LST	28.5	25.5	27.6	25.6	28.1	27.6	30.3	29.8	27.6	29.8	28.0	28.9	337.3	7	1724
	02 LST	28.2	26.2	29.6	28.3	29.0	29.6	30.8	30.8	29.3	30.3	29.3	29.2	350.6	6	1683
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2461
	14 LST	0.2	0.0	0.2	0.0	0.0	0.0	0.2	0.1	0.3	0.1	0.1	0.1	1.3	8	2471
	20 LST	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	7	1734
	02 LST	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	6	1685
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	3.5	3.4	5.2	5.1	4.0	3.2	4.6	4.0	2.6	2.5	2.5	3.1	43.7	8	2439
	14 LST	11.3	8.1	9.7	10.7	7.5	5.2	0.3	3.2	9.8	13.4	12.2	10.6	104.0	8	2452
	20 LST	9.6	6.7	11.9	13.4	11.8	10.6	7.8	9.3	6.8	8.0	8.4	9.2	113.5	7	1719
	02 LST	5.3	4.7	8.2	9.6	3.9	5.0	4.7	4.5	3.3	2.4	3.5	3.8	58.9	6	1680
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	12.4	7.5	6.7	7.2	3.8	4.6	10.5	8.9	6.7	10.6	7.7	7.0	93.6	8	2466
	14 LST	13.4	8.9	6.9	7.5	4.9	4.9	9.4	6.7	7.1	13.1	12.0	11.4	106.2	8	2478
	20 LST	11.5	9.1	8.5	9.5	3.4	4.9	9.7	11.1	10.0	15.9	13.9	12.7	120.2	7	1735
	02 LST	12.2	8.7	7.3	9.9	6.1	10.1	18.6	13.9	11.5	14.1	12.5	11.7	136.6	6	1687
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	27.3	25.6	28.2	28.9	29.2	29.1	30.1	28.7	28.2	28.8	24.8	24.3	333.2	8	2435
	14 LST	29.4	26.4	29.9	29.2	29.8	28.7	30.6	30.6	28.8	29.7	28.9	29.2	351.2	8	2456
	20 LST	29.5	26.3	29.6	29.4	30.0	29.1	30.9	30.8	28.8	29.7	29.1	29.6	352.8	7	1725
	02 LST	29.2	26.6	29.3	29.8	29.4	29.1	31.0	31.0	28.9	29.9	29.3	29.4	332.9	6	1683
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	21.3	17.3	17.2	19.7	18.3	23.3	24.9	19.2	16.7	21.3	15.5	17.0	231.7	8	2435
	14 LST	23.8	18.7	20.3	19.5	18.7	21.0	24.3	21.7	18.2	22.7	19.6	21.9	250.4	8	2456
	20 LST	20.5	16.0	15.6	19.2	15.1	20.3	22.1	19.1	16.0	24.8	20.1	19.5	228.3	7	1725
	02 LST	20.1	17.2	17.0	18.7	16.3	21.6	27.0	23.5	18.3	22.9	19.7	20.6	242.9	6	1683
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	21.1	17.3	17.2	19.7	18.3	23.3	24.9	19.0	16.5	21.3	15.5	17.0	231.1	8	2435
	14 LST	23.8	18.7	20.1	19.5	18.7	21.0	24.3	21.7	18.0	22.7	19.6	21.9	250.0	8	2456
	20 LST	20.5	16.0	15.6	19.2	14.8	20.3	22.1	19.1	16.0	24.8	20.1	19.5	228.0	7	1725
	02 LST	20.1	17.2	17.0	18.7	16.3	21.6	27.0	23.3	18.1	22.9	19.7	20.6	242.5	6	1683

YUNG-CHIA/WENCHO, CHINA

STA NO. 50659 (IN AREA NUMBR 08)

LATITUDE 2801N

LONGITUDE 12040E

ELEVATION(FT) 00016

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	75	77	79	88	90	97	100	97	95	86	82	79	100	8	2545
MEAN MAX TMP (F)	54	56	62	70	76	83	90	90	84	77	69	60	73	8	2545
MEAN MIN TMP (F)	38	41	48	56	65	72	77	77	73	62	55	46	59	8	2536
ABS MIN TMP (F)	25	25	32	39	54	54	72	70	57	46	36	28	25	8	2536
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.4	3.5	22.0	20.5	4.7	0.0	0.0	0.0	51.1	8	2545
MEAN NO DYS TMP = DR LES 32(F)	9.0	2.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	12.8	8	2536
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2536
MEAN DEW PT TMP (F)	33	39	48	56	64	72	77	76	71	59	52	43	58	8	18538
MEAN REL HUM (PCT)	67	74	82	83	86	87	84	82	83	74	75	73	79	8	18302
MEAN PRESS ALT (FT)	-333	-276	-169	-60	63	184	222	200	89	-129	-232	-287	-60	8	18687
MEAN PRECIP (IN)	1.94	3.51	5.21	5.82	7.49	10.41	8.05	10.17	8.02	3.44	2.15	1.69	67.9	51	-181
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	9.5	12.4	15.1	15.3	16.1	15.9	12.6	13.4	12.2	8.6	7.2	7.5	145.8	51	-181
MEAN NO DYS SNFL = DR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			8	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	0.3	0.3	1.6	0.6	0.6	0.3	0.2	0.1	0.1	0.0	0.1	0.0	4.2	8	2530
MEAN NO DYS TSYMS	0.0	1.1	3.5	7.8	5.3	5.6	9.4	12.9	7.4	0.9	0.5	0.0	54.4	8	2531
P FREQ WND SPD = DR GTR 17 KTS	0.5	0.2	0.3	0.0	0.4	0.1	1.0	1.5	1.1	0.5	0.0	0.2	0.5	8	18737
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.0	0.0	8	18737
P FREQ LES 5000 FT A/D LES 5 MI	27.8	37.3	52.7	48.1	57.1	44.3	29.5	32.7	43.2	25.6	32.6	33.4	38.7	8	18608
P FREQ LES 1500 FT A/D LES 3 MI															
PDR 00-02 LST	3.7	5.3	10.6	9.6	5.0	3.6	2.5	1.9	4.4	1.5	1.3	1.8	4.3	8	2543
03-05 LST	3.6	6.6	10.3	10.4	12.4	10.5	4.2	2.3	3.3	1.8	2.7	1.8	5.8	8	2343
06-08 LST	3.7	9.0	17.2	17.0	14.2	8.6	8.2	3.7	5.0	1.7	2.6	3.0	7.8	8	2529
09-11 LST	2.7	3.9	9.6	4.1	6.8	7.3	2.3	2.9	5.6	1.8	1.6	1.6	4.2	8	2296
12-14 LST	2.3	5.9	6.5	3.8	7.3	5.9	1.1	3.4	4.7	1.5	0.9	1.5	3.7	8	2538
15-17 LST	2.4	6.8	4.7	3.9	7.3	4.0	1.7	2.9	6.5	2.4	1.9	0.5	3.8	8	2288
18-20 LST	3.5	6.1	9.5	7.2	8.4	4.7	1.8	2.4	6.3	1.3	1.8	1.7	4.6	8	2549
21-23 LST	1.5	3.3	7.3	5.8	7.4	5.2	2.3	1.1	2.7	0.8	2.3	1.1	3.4	7	2104
P FREQ LES 300 FT A/D LES 1 MI															
PDR 00-02 LST	1.0	0.5	2.4	2.5	0.5	0.0	0.0	0.0	0.9	0.0	0.4	0.0	0.7	8	2543
03-05 LST	1.1	1.2	4.1	2.6	1.6	1.6	0.0	0.0	0.0	0.0	1.0	0.0	1.1	8	2343
06-08 LST	1.0	3.2	3.9	3.6	2.9	1.1	0.0	0.5	0.0	0.0	0.4	0.4	1.4	8	2529
09-11 LST	0.0	1.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	2296
12-14 LST	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	2538
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.4	0.0	0.0	0.1	8	2288
18-20 LST	0.0	0.5	1.0	0.5	0.5	1.0	0.0	0.0	0.9	0.0	0.0	0.0	0.4	8	2549
21-23 LST	0.0	0.0	1.8	0.0	0.6	1.2	0.6	0.0	0.0	0.0	0.0	0.0	0.4	7	2104

YUNG-CHIA/WENCHO, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. DAS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	30.1	26.0	27.4	26.0	28.7	29.1	30.4	30.9	29.7	30.6	29.6	30.5	349.0	8	2529
	14 LST	30.8	27.2	30.7	29.9	30.2	29.5	31.0	31.0	29.5	30.9	30.0	30.7	361.4	8	2538
	20 LST	30.5	27.2	29.9	29.4	30.3	29.7	31.0	30.7	29.3	30.9	29.7	30.7	359.3	8	2549
	02 LST	30.2	27.2	29.1	28.2	30.7	29.8	31.0	31.0	29.6	30.9	29.9	30.7	358.3	8	2543
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	27.4	23.5	23.5	23.3	24.2	25.4	25.4	28.1	25.6	27.7	26.8	27.6	308.5	8	2529
	14 LST	21.4	19.8	18.9	18.8	19.4	17.3	16.0	17.3	20.9	26.2	23.3	26.0	245.3	8	2536
	20 LST	26.9	23.3	24.7	24.9	24.6	26.1	27.4	27.3	25.4	29.4	27.0	28.3	315.3	8	2547
	02 LST	28.1	24.7	24.8	24.9	27.2	27.6	28.9	28.3	27.1	29.3	27.8	29.0	327.7	8	2541
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.1	0.0	0.0	0.1	0.2	0.0	0.1	0.0	0.3	0.0	0.0	0.8	8	2550
	14 LST	0.3	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.3	1.2	8	2545
	20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.1	0.0	0.0	0.5	8	2563
	02 LST	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	2553
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	11.1	9.2	7.6	8.0	6.5	6.3	6.6	8.5	10.9	16.2	15.5	16.8	123.5	8	2540
	14 LST	15.1	14.9	16.4	15.4	13.1	14.1	8.7	9.0	14.2	20.1	16.8	14.2	172.0	8	2536
	20 LST	14.0	13.8	13.8	13.2	11.9	13.0	16.3	12.6	8.0	13.4	12.5	10.9	153.4	8	2550
	02 LST	9.9	6.2	5.2	2.7	3.3	3.5	4.9	4.9	5.1	13.1	11.8	11.2	81.8	8	2545
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	13.5	8.8	5.6	4.6	2.1	2.7	5.4	7.8	7.0	12.0	9.7	10.9	90.1	8	2548
	14 LST	15.0	11.1	7.9	6.5	4.6	4.8	9.2	9.0	7.7	12.9	10.9	12.0	111.6	8	2546
	20 LST	12.9	9.2	6.0	6.8	2.7	1.3	6.4	8.8	8.5	13.2	10.5	12.6	98.9	8	2563
	02 LST	14.4	7.7	5.0	4.4	3.3	2.9	11.4	9.9	8.4	13.1	11.1	12.5	104.1	8	2551
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	27.8	23.3	21.5	21.3	21.2	24.5	24.5	26.7	24.9	29.2	27.7	28.4	301.0	8	2529
	14 LST	28.2	24.0	25.8	26.1	24.3	26.0	28.6	26.8	25.7	29.3	28.7	29.0	322.5	8	2538
	20 LST	27.6	23.3	23.9	23.9	22.8	24.5	27.5	26.9	24.2	29.4	28.1	28.4	310.5	8	2549
	02 LST	28.1	23.6	23.9	22.6	23.3	23.1	27.5	27.5	25.0	29.1	27.5	28.4	311.6	8	2543
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	19.8	13.9	11.7	11.0	10.3	14.8	18.1	20.6	15.4	20.7	17.5	17.3	191.1	8	2529
	14 LST	21.7	17.2	15.5	17.4	14.4	19.7	24.4	22.6	17.6	22.8	17.5	18.3	229.1	8	2538
	20 LST	20.0	14.5	11.6	13.8	11.1	12.7	21.7	18.3	14.2	20.2	16.0	16.6	190.7	8	2549
	02 LST	20.5	13.7	10.9	10.7	9.4	11.3	20.3	19.0	13.5	20.3	15.5	17.2	182.3	8	2543
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	18.9	13.0	11.1	10.4	9.3	13.7	18.1	20.0	15.0	19.8	16.3	16.5	182.1	8	2529
	14 LST	21.6	16.4	14.9	16.8	13.4	18.8	24.4	22.3	17.4	22.3	16.9	17.7	222.9	8	2538
	20 LST	19.4	13.3	11.0	12.9	9.9	11.3	21.1	18.2	13.8	19.0	14.9	15.7	180.5	8	2549
	02 LST	20.0	13.1	10.5	10.2	8.8	10.9	20.3	19.0	13.1	19.7	15.3	16.6	177.5	8	2543

HAI-MEN, CHINA

STA NO. 58665 (IN AREA NUMBER 08) LATITUDE 2840N LONGITUDE 12126E ELEVATION(FT) 00016

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	70	77	79	86	88	95	99	102	91	84	82	72	102	8	1665
MEAN MAX TMP (F)	50	52	59	67	73	82	90	88	83	75	66	56	70	8	1665
MEAN MIN TMP (F)	35	38	47	55	63	71	78	77	72	60	53	43	58	8	2428
ABS MIN TMP (F)	21	21	30	36	50	61	72	72	57	41	30	23	21	8	2428
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	3.0	21.8	13.3	1.7	0.0	0.0	0.0	39.8	8	1665
MEAN NO DYS TMP = DR LES 32(F)	14.1	6.4	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.8	23.9	8	2428
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2428
MEAN DEW PT TMP (F)	34	38	47	55	62	72	77	77	70	58	50	41	57	8	11797
MEAN REL HUM (PCT)	74	77	83	83	84	88	84	85	83	77	76	74	81	8	11593
MEAN PRESS ALT (FT)	-347	-267	-173	-57	55	187	222	215	74	-136	-245	-304	-64	8	12051
MEAN PRECIP (IN)	2.02	3.38	5.76	6.62	8.85	13.57	7.34	10.74	10.00	2.92	2.31	2.10	75.2	6	-181
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	8.6	17.6	13.5	14.1	15.4	19.4	13.0	15.1		8.5	7.9	8.9		6	-29
MEAN NO DYS SNPL = DR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.9	1.0	1.9	1.7	1.1	0.9	0.0	0.0	0.2	0.4	0.9	0.0	10.0	8	1706
MEAN NO DYS TSTMS	0.2	2.2	4.4	7.0	3.7	5.6	9.8	10.2	5.9	0.9	0.2	0.2	50.3	8	1708
P FREQ WND SPD = DR GTR 17 KTS	1.7	0.7	0.8	1.0	1.5	0.3	1.4	3.1	1.1	0.7	1.3	2.1	1.3	8	12071
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.0	8	12071
P FREQ LES 5000 FT A/D LES 5 MI	32.8	37.6	51.1	48.3	56.7	44.9	27.5	38.4	41.3	26.8	36.8	33.8	39.7	8	14206
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	13.2	14.7	15.2	23.9	22.2	13.5	5.4	6.4	6.8	4.9	4.8	7.5	11.5	8	1681
03-05 LST	7.0	13.4	14.2	25.6	27.1	19.3	10.1	4.8	9.1	4.2	7.3	6.2	12.4	8	2284
06-08 LST	8.2	11.8	17.9	22.3	24.7	19.6	11.9	6.3	7.0	5.0	6.4	6.2	12.3	8	2394
09-11 LST	9.7	10.1	15.2	11.5	19.6	10.5	3.4	5.3	7.8	2.2	1.8	3.3	8.4	8	1428
12-14 LST	4.7	10.0	11.2	10.8	15.4	9.4	2.8	3.0	6.6	2.2	3.1	2.8	5.8	8	2430
15-17 LST	5.4	8.1	10.3	11.3	14.9	8.0	3.9	2.8	7.8	3.0	3.5	2.2	6.8	8	2237
18-20 LST	12.3	12.5	12.7	16.5	20.4	13.8	3.4	2.9	5.6	3.5	3.5	5.4	9.4	8	1711
21-23 LST	12.7	16.9	16.5	18.5	17.2	12.5	1.4	7.4	8.9	4.3	4.7	6.4	10.6	5	1342
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	4.7	1.7	5.1	4.6	0.7	1.4	0.7	0.0	0.0	0.6	0.0	0.8	1.7	8	1681
03-05 LST	1.7	2.7	5.7	6.4	2.6	2.7	0.6	0.0	1.4	0.9	2.4	1.1	2.4	8	2284
06-08 LST	2.6	4.0	6.4	5.4	2.0	0.6	0.0	0.0	0.5	0.9	2.7	0.9	2.2	8	2394
09-11 LST	0.0	0.0	0.0	0.0	0.8	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	1428
12-14 LST	0.5	0.0	0.0	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	2430
15-17 LST	0.6	0.7	0.5	1.7	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	8	2237
18-20 LST	0.7	0.8	1.4	1.8	0.7	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.5	8	1711
21-23 LST	1.7	1.0	3.6	0.9	0.9	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.7	5	1342

HAI-MEN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.0	25.3	26.7	25.2	25.9	27.0	30.5	30.8	29.4	30.2	28.5	29.6	338.1	8	2394
	14 LST	30.3	26.3	29.5	28.6	28.9	29.2	31.0	30.9	29.7	31.0	29.9	30.6	355.9	8	2430
	20 LST	28.2	25.8	28.8	27.4	28.2	27.6	31.0	31.0	29.8	30.8	29.6	30.3	348.5	8	1711
	02 LST	28.1	25.7	28.5	24.7	28.0	27.4	30.6	30.4	29.6	30.3	29.1	29.8	342.2	8	1681
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	22.5	20.6	22.3	19.5	18.9	20.8	20.9	25.8	23.0	20.8	21.6	23.4	260.1	8	2390
	14 LST	16.7	13.1	13.7	16.3	15.5	17.3	14.2	17.2	17.8	17.1	18.0	19.7	196.6	8	2426
	20 LST	20.8	18.5	21.9	20.8	20.4	22.5	25.4	26.4	24.7	26.6	24.1	22.8	274.9	8	1708
	02 LST	21.0	19.7	21.9	19.9	19.6	23.5	27.1	25.3	25.1	25.4	24.3	23.8	276.6	8	1679
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.3	0.2	0.0	0.2	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.1	1.1	8	2427
	14 LST	1.6	0.6	0.9	0.9	0.5	0.0	0.7	0.4	0.1	0.5	1.2	1.1	6.5	8	2458
	20 LST	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.4	8	1731
	02 LST	0.2	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.2	0.0	0.8	8	1702
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	9.8	8.2	8.6	9.0	7.7	9.6	15.9	12.5	14.2	17.8	16.1	14.0	143.4	8	2405
	14 LST	15.1	13.0	16.3	16.2	14.5	15.6	7.5	11.1	16.4	19.0	16.4	17.9	179.0	8	2444
	20 LST	11.7	11.0	10.9	12.6	11.3	13.6	20.1	14.1	12.5	13.0	10.8	9.3	150.9	8	1721
	02 LST	6.1	6.9	5.8	6.4	4.3	5.1	13.0	8.3	8.2	14.7	12.0	10.3	101.1	8	1690
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	13.6	9.3	6.1	4.3	2.0	2.1	4.7	7.8	7.2	11.6	9.6	10.3	88.6	8	2427
	14 LST	14.3	10.4	6.6	6.4	3.4	3.3	8.1	6.2	4.9	10.5	11.2	11.2	96.5	8	2464
	20 LST	9.3	7.1	5.9	4.5	2.9	2.3	9.8	8.9	9.3	14.3	12.4	10.1	96.8	8	1735
	02 LST	9.8	7.4	4.3	4.1	3.1	5.5	11.9	10.1	9.3	11.1	11.9	10.5	99.2	8	1703
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	26.5	23.3	22.0	20.1	19.0	20.5	22.6	25.3	24.5	27.4	26.4	27.3	284.9	8	2394
	14 LST	27.8	23.2	23.9	23.5	21.6	23.5	27.4	25.6	23.5	28.2	27.4	28.5	304.1	8	2430
	20 LST	24.5	21.6	22.4	20.8	19.4	21.9	27.6	25.1	23.9	28.1	26.4	26.6	288.3	8	1711
	02 LST	23.6	20.2	21.0	19.0	17.8	22.7	25.7	23.9	23.7	27.0	26.2	26.2	277.0	8	1681
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	20.6	16.6	12.2	12.9	10.7	14.0	14.9	20.8	17.5	20.0	17.9	16.4	198.5	8	2394
	14 LST	22.3	18.8	17.7	16.6	13.4	19.5	24.4	18.6	15.3	20.5	18.4	20.1	225.6	8	2430
	20 LST	16.8	13.1	12.6	13.9	13.1	15.4	25.0	17.0	16.0	21.8	16.5	16.3	197.5	8	1711
	02 LST	15.6	12.7	11.5	11.9	10.3	13.8	20.6	16.0	16.3	19.2	15.9	15.9	181.7	8	1681
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	19.9	16.0	11.9	12.6	10.3	14.0	18.9	20.7	17.2	19.8	16.7	15.7	193.7	8	2394
	14 LST	21.3	18.2	16.7	16.3	13.0	19.2	24.2	18.6	15.2	19.5	17.4	19.0	218.9	8	2430
	20 LST	16.4	11.8	11.3	12.9	12.4	15.2	25.0	16.6	16.0	20.8	15.7	14.7	188.8	8	1711
	02 LST	14.8	11.6	11.1	11.9	9.6	15.3	20.6	16.0	15.9	18.1	15.0	15.6	175.5	8	1681

NAN-CHENG, CHINA

STA NO. 58715 (IN AREA NUMBER 08)

LATITUDE 2733N

LONGITUDE 11636E

ELEVATION(FT) 00259

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YR'S)	NO. OBS
ABS MAX TMP (F)	79	84	88	91	97	100	102	102	102	93	86	75	102	8	2536
MEAN MAX TMP (F)	51	54	64	74	79	87	95	94	86	76	66	56	74	8	2536
MEAN MIN TMP (F)	35	40	50	59	66	73	78	77	71	58	50	41	58	8	2543
ABS MIN TMP (F)	21	23	32	39	50	61	72	57	55	39	25	27	21	8	2543
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	1.5	4.0	14.0	29.0	27.6	10.5	1.6	0.0	0.0	88.2	8	2536
MEAN NO DYS TMP = OR LES 32(F)	13.6	3.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	4.1	22.3	8	2543
MEAN NO DYS TMP = OR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2543
MEAN DEW PT TMP (F)	34	40	50	58	66	73	75	75	70	57	51	42	58	8	18237
MEAN REL HUM (PCT)	77	79	82	79	83	83	73	75	79	75	82	81	79	8	17964
MEAN PRESS ALT (FT)	-110	-20	110	227	346	464	509	476	345	109	8	-54	201	8	18432
MEAN PRECIP (IN)	3.09	4.94	8.62	6.58	11.65	13.05	5.17	5.41	3.00	1.91	2.47	1.45	67.3	10	-181
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	14.9		13.3	14.1		13.4	10.7	11.0	9.8	6.5	8.4	6.7		10	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.4	0.5	1.6	0.6	0.2	0.2	0.0	0.0	0.0	0.7	2.6	4.4	12.2	8	1997
MEAN NO DYS TSMS	1.2	2.7	7.4	9.1	9.5	10.0	11.6	13.9	6.7	0.5	0.4	0.0	73.0	8	2502
P FREQ WND SPD = OR GTR 17 KTS	0.8	1.4	1.6	3.0	1.1	0.5	0.7	0.3	1.3	0.7	0.8	1.1	1.1	8	18478
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	8	18478
P FREQ LES 3000 FT A/D LES 5 MI	26.6	34.0	39.8	32.5	35.4	25.6	11.8	16.9	24.2	17.1	32.4	31.6	27.3	8	16456
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	11.9	8.6	10.9	5.7	2.3	0.3	0.0	0.3	4.3	3.3	12.3	16.4	6.4	8	2041
03-05 LST	19.8	14.5	14.7	8.0	12.3	5.0	1.1	1.1	4.5	5.9	23.2	24.0	11.2	8	1989
06-08 LST	20.0	20.8	20.8	9.0	13.8	9.6	1.6	1.7	11.7	13.1	25.6	27.2	14.6	8	2491
09-11 LST	14.8	14.3	9.7	5.4	7.2	3.1	1.2	0.5	3.2	4.4	17.6	15.1	8.0	8	2237
12-14 LST	12.6	13.4	6.5	5.3	5.6	3.9	1.0	0.5	3.4	3.7	14.7	10.7	6.8	8	2533
15-17 LST	10.5	13.8	6.6	5.7	4.3	4.4	0.0	1.0	4.5	5.5	16.2	10.9	7.0	8	2224
18-20 LST	9.9	10.0	6.7	6.2	7.4	2.4	0.8	1.0	3.0	2.8	8.9	9.9	5.8	8	2139
21-23 LST	9.4	8.6	8.1	2.0	3.8	0.7	0.3	0.0	1.8	3.9	13.4	8.8	5.1	7	1753
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	2.6	0.0	2.2	0.7	0.0	0.0	0.0	0.0	0.5	0.0	1.6	2.2	0.8	8	2041
03-05 LST	9.3	0.8	2.2	0.6	2.2	0.5	0.0	0.0	0.5	0.5	8.2	7.5	2.7	8	1989
06-08 LST	6.9	1.1	4.9	1.6	0.5	1.6	0.0	0.0	0.4	3.0	7.4	11.7	3.3	8	2491
09-11 LST	0.0	0.0	0.0	0.0	0.0	0.6	0.6	0.0	0.0	0.0	0.0	1.0	0.2	8	2237
12-14 LST	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.1	8	2533
15-17 LST	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.2	8	2224
18-20 LST	1.3	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	2139
21-23 LST	2.2	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.7	0.4	7	1753

NAN-CHENG, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	27.0	24.6	26.2	28.4	28.8	28.3	30.8	30.7	28.5	28.6	24.5	24.7	331.1	8	2491
	14 LST	28.7	26.4	30.6	29.4	30.5	29.7	30.7	30.9	29.6	30.7	27.6	29.2	354.0	8	2533
	20 LST	28.9	26.2	29.9	29.0	29.8	29.5	31.0	30.7	29.6	30.7	28.5	28.6	352.4	8	2139
	02 LST	28.1	26.4	28.8	28.8	31.0	30.0	31.0	31.0	29.6	30.7	27.6	27.1	350.1	8	2041
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	19.0	16.6	18.2	18.7	20.1	20.4	19.1	24.0	21.4	22.2	17.7	17.7	235.1	8	2482
	14 LST	16.3	13.5	16.0	15.8	19.9	19.7	18.8	22.7	20.4	17.6	14.8	15.9	211.4	8	2529
	20 LST	23.3	20.9	22.2	22.7	24.0	27.3	28.4	28.2	25.0	25.7	23.8	23.9	295.4	8	2136
	02 LST	24.6	21.0	21.9	22.6	25.7	25.7	26.1	28.4	25.8	27.8	22.1	21.9	293.6	8	2039
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.0	0.8	0.2	0.0	0.5	0.0	0.0	0.1	0.0	0.0	1.6	8	2498
	14 LST	0.3	0.3	0.9	0.9	0.3	0.3	0.2	0.0	0.3	0.1	0.1	0.4	4.1	8	2557
	20 LST	0.2	0.2	0.0	0.1	0.3	0.2	0.5	0.0	0.1	0.0	0.3	0.0	1.9	8	2541
	02 LST	0.0	0.0	0.2	0.2	0.1	0.0	0.0	0.0	0.1	0.1	0.1	0.1	0.9	8	2534
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	8.3	11.1	11.4	14.7	13.1	15.3	22.1	22.5	16.7	17.2	13.7	12.8	178.9	8	2476
	14 LST	16.6	13.1	13.5	13.1	11.3	8.8	1.5	2.2	12.5	17.4	15.0	18.4	143.4	8	2542
	20 LST	12.4	11.7	13.0	9.8	11.0	10.2	10.1	11.1	13.5	16.6	14.2	15.8	149.4	8	2530
	02 LST	10.1	10.0	12.0	12.0	10.1	11.2	20.8	18.0	15.0	15.2	11.6	13.7	159.7	8	2522
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	10.3	7.7	4.7	5.5	4.5	3.7	8.2	9.6	8.9	12.3	9.1	8.0	92.5	8	2507
	14 LST	11.2	8.4	5.5	4.9	3.3	4.9	6.8	6.0	7.0	14.1	11.3	13.3	96.7	8	2559
	20 LST	15.8	12.7	9.5	9.0	4.6	3.8	7.9	7.2	12.0	15.8	14.7	16.3	129.3	8	2146
	02 LST	14.1	12.1	9.9	8.6	7.6	8.0	15.3	15.4	13.8	16.3	12.2	12.9	146.2	8	2054
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	22.1	19.2	22.3	25.5	24.2	25.6	29.9	29.6	23.6	24.6	19.8	19.9	286.3	8	2491
	14 LST	24.5	21.0	26.1	26.5	26.9	27.0	30.0	29.9	26.9	27.5	22.6	24.7	313.6	8	2533
	20 LST	26.6	23.6	27.5	27.2	26.9	28.7	30.5	30.4	28.3	29.4	25.6	26.6	331.3	8	2139
	02 LST	26.0	24.5	26.0	27.4	29.1	29.6	31.0	30.6	27.7	29.1	24.6	24.5	330.1	8	2041
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	17.6	12.8	12.2	16.0	15.0	18.2	27.3	25.4	17.9	21.7	16.1	14.3	214.5	8	2491
	14 LST	20.3	16.3	15.9	17.4	16.3	17.9	25.4	21.8	19.2	23.3	18.3	19.6	231.7	8	2533
	20 LST	23.7	17.2	17.0	20.1	14.0	16.6	23.6	20.8	20.7	26.1	20.9	21.9	242.6	8	2139
	02 LST	21.2	18.7	16.1	18.3	15.9	18.6	26.9	26.8	22.1	25.0	19.7	20.1	249.4	8	2041
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	17.0	11.8	11.7	15.5	14.8	17.5	27.2	24.8	17.2	21.3	16.0	13.1	207.9	8	2491
	14 LST	19.8	15.4	15.3	16.9	15.4	17.8	25.3	21.7	18.7	23.1	17.9	18.9	226.2	8	2533
	20 LST	22.7	16.1	16.5	19.1	13.8	16.3	23.6	20.2	20.4	25.5	20.9	21.1	236.2	8	2139
	02 LST	20.8	18.1	15.2	17.7	15.7	18.4	26.7	26.6	21.9	24.4	19.4	18.4	243.3	8	2041

CHUNG-AN/WOUSHI, CHINA

STA NO. 38726 (IN AREA NUMBER 08)

LATITUDE 2739N LONGITUDE 11759E ELEVATION(FT) 01690

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	68	66	73	81	77	86	90	84	82	77	79	63	90	7	1708
MEAN MAX TMP (F)	44	45	55	61	66	72	78	75	70	62	55	47	61	7	1708
MEAN MIN TMP (F)	28	31	41	49	56	62	66	65	60	50	42	34	49	8	2375
ABS MIN TMP (F)	9	7	19	23	37	52	54	57	46	28	18	10	7	8	2375
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.4	7	1708
MEAN NO DYS TMP = OR LES 32(F)	20.8	17.1	6.8	1.4	0.0	0.0	0.0	0.0	0.0	0.7	5.0	15.0	66.8	8	2375
MEAN NO DYS TMP = OR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2375
MEAN DEW PT TMP (F)	25	32	43	48	54	62	64	64	59	46	38	31	47	7	11428
MEAN REL HUM (PCT)	71	80	84	81	85	85	80	86	86	77	76	76	81	7	11239
MEAN PRESS ALT (FT)	1361	1490	1555	1657	1758	1877	1900	1911	1753	1532	1449	1394	1633	8	11496
MEAN W/RECIP (IN)														0	0
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN					0.0	0.0	0.0	0.0	0.0					0	0
MEAN NO DYS SNFL = OR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/O CUR VS BY LES 1/2 MI	14.0	18.1	18.2	16.6	19.3	13.6	7.5	13.9	15.8	14.0	14.4	17.2	182.6	8	1652
MEAN NO DYS TSTMS	0.3	3.0	5.4	7.8	5.7	7.1	13.8	15.7	6.9	0.4	0.2	0.3	66.6	8	1655
P FREQ WND SPD = OR GTR 17 KTS	6.8	8.6	10.8	12.8	12.7	11.3	16.2	11.8	6.7	3.4	8.1	6.0	9.6	8	11654
P FREQ WND SPD = OR GTR 28 KTS	0.4	2.5	1.3	3.7	2.5	3.2	5.3	3.6	0.3	0.8	1.3	2.0	2.2	8	11654
P FREQ LES 3000 FT A/D LES 5 MI	41.5	55.3	59.0	55.0	66.7	55.0	37.6	51.6	52.6	38.7	42.8	46.9	50.2	8	12966
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	28.1	38.7	38.2	23.8	35.7	23.0	10.4	18.5	27.0	25.9	27.4	36.5	27.8	8	1711
03-05 LST	23.9	31.2	33.8	26.0	32.1	27.3	12.6	19.1	26.7	23.2	35.9	30.4	26.9	8	1745
06-08 LST	24.2	31.8	31.6	25.3	28.1	21.0	7.7	16.4	27.2	24.1	24.7	26.6	24.1	8	2247
09-11 LST	29.6	42.6	38.8	26.6	45.6	27.4	13.6	30.4	38.7	26.9	31.2	27.9	31.6	7	1437
12-14 LST	30.0	41.5	41.1	30.6	37.5	33.2	10.9	23.9	41.4	29.5	32.4	37.5	32.5	8	2389
15-17 LST	27.9	40.1	35.4	28.2	41.7	27.0	9.5	21.6	40.0	29.3	34.3	38.1	31.1	8	2143
18-20 LST	27.2	40.1	37.7	24.5	39.9	19.8	13.4	16.7	36.5	26.7	27.5	32.4	28.5	8	1742
21-23 LST	33.0	30.1	35.8	26.3	29.2	15.5	9.7	20.7	23.3	18.8	27.3	29.9	25.0	6	1312
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	27.7	35.1	36.7	22.4	34.6	22.6	10.4	17.2	25.3	25.3	26.7	36.1	26.7	8	1711
03-05 LST	22.1	29.2	32.4	24.4	29.8	26.1	11.4	16.7	23.4	22.7	34.7	29.9	25.2	8	1745
06-08 LST	21.3	31.1	29.9	22.8	26.7	20.4	7.4	15.1	26.7	23.3	24.2	25.3	22.9	8	2247
09-11 LST	29.6	40.9	37.2	24.6	42.9	25.2	6.9	24.8	32.8	24.6	29.4	26.9	28.8	7	1437
12-14 LST	29.5	38.9	38.5	29.0	32.8	29.0	7.6	21.3	38.1	26.6	29.8	36.5	29.6	8	2389
15-17 LST	27.3	37.7	32.8	25.0	39.7	24.3	7.0	18.5	35.6	27.9	32.7	36.9	28.8	8	2143
18-20 LST	26.5	38.1	33.8	23.1	38.9	18.7	12.3	14.9	33.1	24.6	26.4	31.0	26.8	8	1742
21-23 LST	33.0	28.2	34.7	26.3	27.6	15.1	9.2	19.2	21.4	18.3	26.9	29.0	24.1	6	1312

CHUNG-AN/WOUIHSI, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. DBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	23.9	19.3	21.7	23.0	22.7	23.9	28.7	26.2	22.0	23.5	22.7	23.2	280.8	8	2247
	14 LST	21.9	16.8	19.1	21.3	20.7	21.3	28.7	24.1	18.8	22.5	20.8	19.7	255.7	8	2389
	20 LST	22.8	17.1	20.1	22.9	18.7	24.2	27.2	25.9	19.3	23.0	22.1	21.2	264.5	8	1742
	02 LST	22.4	18.0	19.6	23.1	20.1	23.2	27.8	25.3	22.4	23.2	21.8	19.8	266.7	8	1711
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	14.5	11.9	13.1	12.4	13.6	16.4	21.7	19.8	16.0	19.5	15.4	16.4	190.7	8	2235
	14 LST	17.5	13.6	13.5	14.6	13.2	14.8	21.3	20.6	15.3	20.7	16.8	16.8	198.7	8	2383
	20 LST	11.9	10.7	10.5	9.7	9.3	13.7	14.5	16.6	12.5	15.6	12.9	13.9	151.8	8	1736
	02 LST	12.6	9.3	8.0	9.4	8.4	11.6	12.1	14.2	12.5	14.6	13.3	11.9	137.9	8	1709
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	1.3	1.5	1.8	2.1	1.8	1.6	2.5	1.6	1.6	0.8	1.8	1.2	19.6	8	2299
	14 LST	0.5	0.5	0.8	0.5	0.5	0.2	0.5	0.5	0.0	0.0	0.4	0.5	4.9	8	2409
	20 LST	1.9	0.6	0.9	3.4	1.7	2.8	4.2	2.1	0.9	0.0	2.1	1.5	22.1	8	1763
	02 LST	2.6	2.8	3.5	4.1	4.2	4.0	7.3	4.8	2.6	2.5	3.1	1.9	43.4	8	1741
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	5.4	5.9	11.4	9.3	7.8	9.7	10.6	11.6	10.0	14.2	10.4	12.2	118.5	8	2283
	14 LST	10.7	9.9	10.9	10.0	6.1	6.4	8.5	9.8	10.8	12.1	11.5	14.5	121.2	8	2393
	20 LST	4.5	5.4	10.1	8.6	9.3	9.8	10.5	13.5	12.9	16.0	10.9	10.6	121.7	8	1752
	02 LST	5.5	4.3	7.5	9.4	7.5	8.8	11.3	11.8	13.0	13.2	8.1	9.1	109.5	8	1734
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	14.3	8.1	6.6	7.5	5.2	4.3	9.9	9.3	10.2	14.0	13.5	12.7	115.6	8	2314
	14 LST	11.1	8.8	5.5	3.6	1.6	1.4	2.3	1.1	3.6	10.6	10.2	11.6	71.4	8	2415
	20 LST	10.5	7.9	6.6	5.9	3.2	1.5	7.9	6.6	9.0	13.9	13.3	13.3	99.6	8	1763
	02 LST	9.9	7.1	5.7	7.4	6.9	7.1	15.8	11.5	12.4	14.3	13.6	12.4	124.1	8	1742
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	21.7	17.8	18.4	19.7	19.0	20.9	27.2	24.3	20.0	22.8	21.3	21.3	254.4	8	2247
	14 LST	20.2	14.8	15.3	16.8	14.2	14.5	19.7	16.4	13.0	19.1	18.1	18.2	200.3	8	2389
	20 LST	20.7	14.7	16.0	20.1	16.0	21.2	24.6	23.3	16.9	21.4	20.5	19.4	234.8	8	1742
	02 LST	20.7	14.7	16.5	20.5	17.5	21.3	26.4	23.4	20.2	21.7	20.8	18.8	242.5	8	1711
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	19.1	14.6	13.6	14.7	13.8	15.7	24.7	21.7	17.3	21.2	18.8	18.6	213.8	8	2247
	14 LST	17.8	12.0	11.1	10.3	6.3	6.8	7.4	5.5	7.4	15.4	15.0	16.2	131.2	8	2389
	20 LST	17.9	10.9	11.3	14.1	10.3	14.8	20.6	17.1	13.3	19.5	18.8	16.6	183.2	8	1742
	02 LST	16.9	10.7	11.6	14.9	10.9	17.1	22.8	18.3	17.3	20.0	18.7	16.1	195.3	8	1711
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	19.1	14.4	13.3	14.3	13.6	15.7	24.7	21.7	17.3	21.2	18.6	18.5	212.4	8	2247
	14 LST	17.6	12.0	11.1	10.3	6.3	6.6	7.2	5.5	7.4	15.3	14.9	16.2	130.4	8	2389
	20 LST	17.5	10.7	11.1	14.1	10.3	14.3	20.6	17.1	13.3	19.5	18.8	16.6	183.9	8	1742
	02 LST	16.9	10.7	11.2	14.7	10.7	17.1	22.8	18.1	17.3	20.0	18.7	16.1	194.3	8	1711

PU-CHENG, CHINA

STA NO. 58731 (IN AREA NUMBER 08)	LATITUDE 2755N LONGITUDE 11835E ELEVATION(FT) 00886												POR	NO.	
PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	(YRS)	DBS
ABS MAX TMP (F)	77	86	86	91	97	99	102	100	97	95	86	82	102	8	2447
MEAN MAX TMP (F)	53	56	64	74	79	85	93	92	87	77	67	58	74	8	2447
MEAN MIN TMP (F)	34	39	49	57	64	71	74	73	69	56	49	40	56	8	2433
ABS MIN TMP (F)	19	21	32	37	46	59	70	61	52	34	25	19	19	8	2433
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.9	3.1	10.0	27.9	26.2	13.0	1.0	0.0	0.0	82.1	8	2447
MEAN NO DYS TMP = DR LES 32(F)	14.7	5.7	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	6.6	28.5	8	2433
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2433
MEAN DEW PT TMP (F)	31	39	49	56	64	70	73	73	69	56	49	41	56	8	17359
MEAN REL HUM (PCT)	72	77	81	77	82	82	75	79	80	76	79	79	78	8	17101
MEAN PRESS ALT (FT)	513	605	725	840	954	1064	1110	1082	963	726	627	566	815	8	17471
MEAN PRECIP (IN)	2.77	5.93	9.68	9.84	13.57	15.80	8.75	6.40	6.33	3.01	3.22	2.48	87.8	12	-181
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	12.1	15.6	19.0	15.6	18.9	17.8	15.2	12.6	11.7	7.8	9.6	10.3	166.2	12	-181
MEAN NO DYS SNFL = DR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/OCCUR VSBY LES 1/2 MI	2.9	2.4	4.0	2.8	0.6	1.0	0.3	0.9	3.6	8.4	9.6	8.1	44.6	8	2381
MEAN NO DYS TSTMS	0.2	2.0	7.0	8.3	10.6	10.2	14.1	18.4	9.7	0.8	0.4	0.0	81.7	8	2424
P FREQ WND SPD = DR GTR 17 KTS	3.9	1.8	1.9	1.5	0.7	0.3	0.4	0.5	1.6	1.5	1.9	2.1	1.5	8	17609
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	8	17609
P FREQ LES 3000 FT A/D LES 3 MI	31.7	42.8	56.1	43.7	58.2	48.0	28.0	38.2	46.3	32.9	44.6	43.8	43.0	8	17374
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	0.8	3.2	2.9	2.1	1.0	1.1	0.5	3.2	3.2	0.9	3.1	4.3	2.2	8	2410
03-05 LST	6.0	5.1	9.5	6.8	5.2	7.7	9.6	12.8	16.4	13.6	28.0	16.2	11.4	8	2229
06-08 LST	12.8	15.1	22.3	10.2	11.1	8.3	12.3	23.9	28.9	33.4	37.0	32.3	20.6	8	2413
09-11 LST	6.3	2.4	2.6	0.5	3.0	1.8	0.0	0.3	1.2	0.9	3.1	8.4	2.5	8	2252
12-14 LST	0.5	3.3	1.3	1.3	0.7	2.0	0.0	0.7	2.6	0.4	0.0	1.2	1.2	8	2432
15-17 LST	0.0	0.7	1.1	0.5	0.0	0.9	0.0	0.0	0.7	0.2	0.5	1.1	0.5	8	2237
18-20 LST	0.0	1.2	1.0	0.0	0.0	0.0	0.0	0.5	0.7	0.4	0.9	0.9	0.5	8	2422
21-23 LST	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.5	0.5	0.8	1.6	0.3	7	2164
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.5	1.2	1.6	1.3	0.0	1.1	0.0	1.5	1.4	0.9	2.7	3.3	1.3	8	2410
03-05 LST	5.4	3.2	7.1	6.2	2.1	5.7	2.2	4.6	10.4	11.6	25.8	15.7	8.3	8	2229
06-08 LST	11.6	10.8	15.0	9.2	4.2	2.9	3.3	7.8	17.6	31.9	35.2	29.4	14.9	8	2413
09-11 LST	4.2	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	7.3	1.1	8	2232
12-14 LST	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.3	0.9	0.0	0.0	0.0	0.2	8	2432
15-17 LST	0.0	0.0	1.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	2237
18-20 LST	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.1	8	2422
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	7	2164

PUN-CHENG, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. DBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	27.3	24.0	24.3	27.1	27.9	27.8	27.6	23.7	21.6	20.8	18.9	21.0	292.0	8	2413
	14 LST	30.8	27.4	30.7	29.7	30.8	29.7	31.0	30.8	29.4	31.0	30.0	30.9	362.2	8	2432
	20 LST	31.0	27.8	30.8	30.0	31.0	30.0	31.0	30.8	29.9	30.9	29.9	30.9	364.0	8	2422
	02 LST	30.8	27.2	30.2	29.4	30.8	29.7	30.8	30.1	29.2	30.7	29.1	29.7	357.7	8	2410
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	24.3	21.8	22.7	24.9	26.4	26.9	25.8	22.5	19.9	19.2	17.4	18.9	270.7	8	2411
	14 LST	22.0	20.8	24.6	23.5	25.8	25.8	25.4	26.4	23.6	24.9	23.1	23.8	289.7	8	2426
	20 LST	26.4	23.6	28.1	27.0	28.5	29.4	30.1	30.1	27.3	28.6	27.0	28.0	334.1	8	2420
	02 LST	28.9	25.5	27.9	27.7	29.6	29.4	30.7	29.3	27.8	29.5	27.6	27.5	341.4	8	2410
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.2	0.0	0.2	0.1	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.4	1.2	8	2440
	14 LST	1.9	0.8	1.1	0.9	0.3	0.3	0.0	0.0	0.4	0.7	1.1	1.3	8.8	8	2437
	20 LST	0.2	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.1	0.1	0.1	1.0	8	2447
	02 LST	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.7	8	2464
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	2.1	2.4	2.5	3.1	2.5	3.6	3.7	2.1	1.5	1.9	2.5	1.8	29.7	8	2422
	14 LST	10.7	6.5	10.2	9.9	8.3	6.8	2.1	3.5	7.7	13.6	10.7	8.3	98.3	8	2420
	20 LST	5.6	6.2	7.3	5.5	5.2	4.6	5.8	5.3	5.9	5.7	4.7	4.7	66.5	8	2438
	02 LST	2.6	1.9	2.8	2.9	1.6	2.7	2.9	2.6	1.5	1.5	2.5	1.6	27.1	8	2448
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	10.5	5.5	3.1	4.2	2.4	3.2	7.6	4.9	4.6	5.9	3.8	4.7	60.4	8	2443
	14 LST	13.3	9.1	5.6	5.8	3.9	4.1	6.3	5.6	7.9	13.6	12.8	13.5	101.5	8	2449
	20 LST	13.1	9.9	7.6	7.9	3.5	3.0	6.3	7.3	10.5	13.3	12.4	13.6	108.4	8	2431
	02 LST	14.4	9.3	7.9	8.0	5.7	5.2	14.3	12.5	11.0	14.6	12.2	10.8	125.9	8	2419
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	25.2	22.0	21.8	25.2	25.3	25.6	26.2	22.4	20.1	20.0	17.8	19.4	271.0	8	2413
	14 LST	29.2	25.0	28.5	28.5	28.1	27.9	30.7	30.2	28.5	30.3	29.0	29.1	345.0	8	2432
	20 LST	28.7	25.7	28.4	29.1	29.1	28.8	30.9	30.6	29.2	30.1	28.8	29.0	348.4	8	2422
	02 LST	29.1	25.1	27.4	28.6	28.2	28.3	30.8	29.4	28.5	30.1	28.0	28.3	341.8	8	2410
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	16.7	11.9	8.8	12.4	11.1	15.1	20.9	14.7	10.5	12.5	8.8	10.0	152.4	8	2413
	14 LST	21.5	16.5	15.1	16.3	13.4	16.1	21.9	18.7	16.2	22.2	19.0	21.0	217.9	8	2432
	20 LST	21.3	17.1	14.6	15.8	12.7	14.6	18.3	17.3	17.5	20.4	18.5	19.1	207.2	8	2422
	02 LST	20.6	16.0	13.4	14.7	12.9	13.4	24.6	21.7	16.3	21.4	17.4	16.4	208.8	8	2410
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	16.5	11.9	8.7	12.4	11.1	14.9	20.9	14.7	10.4	12.5	8.8	10.0	152.8	8	2413
	14 LST	21.5	16.5	15.1	16.3	13.4	16.1	21.9	18.7	16.2	22.2	18.9	21.0	217.8	8	2432
	20 LST	21.3	17.1	14.6	15.8	12.7	14.6	18.3	17.3	17.3	20.4	18.5	19.1	207.0	8	2422
	02 LST	20.6	16.0	13.4	14.7	12.9	13.4	24.6	21.7	16.2	21.4	17.4	16.4	208.7	8	2410

CHIEN-OU, CHINA

STA NO. 58737 (IN AREA NUMBER 08)

LATITUDE 2704N

LONGITUDE 11819E

ELEVATION(FT) 00508

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	72	81	84	90	90	95	104	102	100	90	86	79	104	5	550
MEAN MAX TMP (F)	57	63	68	75	78	86	97	93	89	80	71	59	76	5	550
MEAN MIN TMP (F)	33	41	51	58	67	72	75	74	71	58	53	43	58	6	1249
ABS MIN TMP (F)	19	25	32	36	45	52	70	68	63	41	36	25	19	6	1249
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	1.4	1.2	10.5	31.0	26.3	21.8	1.2	0.0	0.0	93.4	5	550
MEAN NO DYS TMP = DR LES 32(F)	17.1	4.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	26.8	6	1249
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	1249
MEAN DEW PT TMP (F)	33	45	56	49	63	72	74	73	69	57	52	44	57	6	797
MEAN REL HUM (PCY)	77	79	88	68	78	83	77	81	80	77	80	82	79	6	757
MEAN PRESS ALT (FT)	172	298	389	379	580	728	708	818	563	377	287	214	459	6	797
MEAN PRECIP (IN)	2.36	5.24	5.48	7.23	11.77	12.64	7.71	4.56	5.28	2.23	3.15	2.22	69.9	6	-181
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	10.0		13.3	14.5		15.4	13.3	9.9		7.6	10.2	9.4		6	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			6	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	20.7	9.3	7.8	6.0	3.1	2.5	0.0	0.0	3.3	12.2	11.0	9.8	85.7	6	201
MEAN NO DYS TSTMS	0.0	0.0	10.3	0.0	9.3	2.5	15.5	4.8	5.0	0.0	2.1	0.0	49.5	6	201
P FREQ WND SPD = DR GTR 17 KTS	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	6	829
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	829
P FREQ LES 5000 FT A/D LES 5 MI	23.7	44.3	44.7	35.6	54.9	48.1	35.2	39.2	44.0	32.9	49.1	49.1	41.7	6	3235
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	17.4	2.9	3.3	9.1	5.8	7.3	0.0	2.0	6.9	3.8	27.1	22.9	9.0	6	547
03-05 LST	17.5	21.1	19.7	11.9	7.6	9.0	13.9	11.3	20.4	32.0	29.4	50.0	20.3	5	838
06-08 LST	32.9	32.1	25.5	12.2	7.8	8.6	7.3	12.1	17.8	43.3	42.3	49.7	24.1	6	1331
09-11 LST														0	0
12-14 LST	0.0	0.6	0.5	1.1	0.0	0.6	0.0	0.0	0.5	0.0	0.4	1.3	0.4	6	1277
15-17 LST	0.0	1.1	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	1.3	0.7	0.5	4	802
18-20 LST	2.0	0.0	3.3	0.0	5.0	2.9	0.0	0.0	0.0	0.0	0.7	2.0	1.3	6	514
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	17.4	2.9	3.3	4.5	3.8	7.3	0.0	0.0	3.9	2.5	22.9	19.6	7.3	6	547
03-05 LST	17.5	19.3	16.7	10.2	7.6	5.4	9.2	7.0	16.3	31.4	29.4	47.9	18.2	5	838
06-08 LST	29.3	30.5	24.0	11.1	5.9	2.3	1.9	2.8	9.5	41.7	39.9	45.5	20.4	6	1331
09-11 LST														0	0
12-14 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	1277
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4	802
18-20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	514
21-23 LST														0	0

CHIEN-OU, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	21.3	19.2	23.5	26.3	28.6	29.3	29.2	28.1	25.9	17.9	17.8	16.4	283.5	6	1331
	14 LST	31.0	28.0	31.0	29.7	31.0	30.0	31.0	31.0	30.0	31.0	30.0	31.0	364.7	6	1277
	20 LST	31.0	28.0	31.0	30.0	31.0	29.1	31.0	31.0	30.0	31.0	30.0	31.0	364.1	6	514
	02 LST	25.6	27.2	30.0	27.3	29.8	27.8	31.0	30.4	28.2	29.8	21.9	24.3	333.3	6	547
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	20.4	18.9	22.7	26.3	28.6	26.5	28.3	26.4	23.3	17.3	16.8	14.9	270.4	6	1328
	14 LST	28.6	26.7	29.1	28.3	28.3	28.6	28.6	29.3	27.4	30.4	29.2	29.2	343.7	6	1273
	20 LST	29.2	26.5	27.1	30.0	23.5	29.1	31.0	30.0	29.3	30.6	29.2	29.8	345.5	6	509
	02 LST	24.9	27.2	28.7	25.9	27.4	27.2	30.4	30.4	27.6	29.8	21.9	22.9	325.1	6	547
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.0	7.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	1344
	14 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	6	1300
	20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	518
	02 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	556
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	1.6	3.0	4.5	4.4	5.1	3.7	2.7	3.4	2.8	7.0	3.3	2.0	38.5	6	1333
	14 LST	15.7	13.5	10.9	13.5	8.8	5.2	1.8	2.5	8.3	21.6	15.2	14.1	131.1	6	1279
	20 LST	4.9	7.2	7.8	6.7	3.0	9.1	11.4	13.7	13.0	11.0	8.3	7.9	104.8	6	513
	02 LST	4.2	3.1	3.9	5.7	5.0	11.2	10.3	6.3	7.1	6.6	4.3	5.3	73.0	6	550
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	10.3	2.9	2.4	2.7	3.0	2.7	6.8	4.6	3.3	3.3	1.6	0.5	44.1	6	1350
	14 LST	16.2	10.9	7.8	6.3	3.8	2.7	4.3	3.6	5.2	13.0	10.4	12.0	96.3	6	1305
	20 LST	16.7	11.6	8.5	8.3	7.4	0.9	4.9	7.3	12.7	14.7	12.4	10.5	115.9	6	520
	02 LST	11.5	10.9	4.8	5.5	2.4	6.1	18.2	10.5	10.6	18.1	7.2	4.6	110.4	6	558
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	19.6	17.7	20.9	25.4	27.7	25.7	27.2	25.1	21.6	16.8	15.4	13.7	256.8	6	1331
	14 LST	30.1	27.4	28.7	29.3	30.6	29.4	30.8	30.8	29.4	30.8	28.9	29.3	355.5	6	1277
	20 LST	29.1	26.9	25.2	28.7	27.5	27.7	30.7	30.6	29.7	31.0	28.6	28.4	344.1	6	514
	02 LST	24.0	26.2	27.1	26.2	27.7	27.2	31.0	30.4	27.2	29.7	21.0	22.8	320.5	6	547
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	13.5	8.8	7.5	14.3	10.0	10.8	19.7	15.5	10.9	10.9	5.7	6.0	133.6	6	1331
	14 LST	22.6	18.2	14.9	17.0	13.6	14.5	17.0	15.9	15.7	24.2	16.5	21.1	211.2	6	1277
	20 LST	21.5	18.4	13.6	20.0	17.7	15.0	23.7	19.4	19.5	25.3	17.6	20.3	232.0	6	514
	02 LST	13.5	16.0	7.2	10.9	9.5	13.9	27.9	19.5	15.9	24.3	12.9	9.4	180.9	6	547
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	13.5	8.5	7.5	14.3	9.7	10.5	19.7	15.2	10.3	10.3	5.3	5.5	130.3	6	1331
	14 LST	22.6	18.2	14.9	17.0	13.6	14.2	17.0	15.9	15.7	23.7	16.3	21.1	210.2	5	1277
	20 LST	20.3	18.4	12.6	16.7	13.3	13.2	23.7	15.5	16.7	24.5	16.4	17.9	209.2	6	514
	02 LST	13.5	16.0	7.2	10.9	8.3	13.2	27.9	19.5	15.3	23.2	12.4	9.4	176.8	6	547

FU-TING, CHINA

STA NO. 58754 (IN AREA NUMBER 00)

LATITUDE 2720N

LONGITUDE 12013E

ELEVATION(FT) 00279

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	73	79	86	88	91	99	100	97	93	90	86	81	100	7	1799
MEAN MAX TMP (F)	56	56	63	71	76	85	92	90	85	77	69	61	73	7	1799
MEAN MIN TMP (F)	40	43	50	57	65	72	77	76	73	62	55	47	60	8	2422
ABS MIN TMP (F)	25	28	34	37	52	61	70	72	57	41	32	30	25	8	2422
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.9	9.5	26.4	22.2	7.3	0.2	0.0	0.0	66.5	7	1799
MEAN NO DYS TMP = DR LES 32(F)	6.5	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	9.0	8	2422
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2422
MEAN DEW PT TMP (F)	38	41	50	56	63	71	76	75	70	58	52	44	58	8	12421
MEAN REL HUM (PCT)	72	77	81	80	83	82	79	81	79	71	73	74	78	8	12286
MEAN PRESS ALT (FT)	-66	12	102	215	320	454	474	482	361	141	39	-15	210	8	12584
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN														0	0
MEAN NO DYS SNFL = DR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		8	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	0.7	0.4	1.1	1.3	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.4	4.5	8	1769
MEAN NO DYS TSTMS	0.2	2.2	4.1	8.6	5.3	9.3	11.1	11.9	6.4	0.0	0.4	0.0	55.5	8	1777
P FREQ WND SPD = DR GTR 17 KTS	0.4	0.1	0.0	0.0	0.3	0.2	0.1	0.7	1.3	0.2	0.3	0.3	0.3	8	12606
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	8	12606
P FREQ LES 5000 FT A/O LES 3 MI	33.8	46.4	49.0	47.3	56.7	50.2	30.0	39.5	50.7	30.5	40.5	44.4	43.3	8	14625
P FREQ LES 1900 FT A/O LES 3 MI															
FOR 00-02 LST	6.1	7.8	7.2	5.3	5.9	2.9	1.5	1.7	4.0	0.6	1.5	4.0	4.0	7	1790
03-05 LST	2.8	4.7	6.9	8.5	10.2	5.2	4.0	2.0	3.6	0.7	1.7	3.7	4.5	8	2329
06-08 LST	5.4	4.9	10.6	10.0	8.8	5.3	2.4	1.6	2.3	1.1	2.8	4.9	5.0	8	2426
09-11 LST	2.9	5.5	7.5	4.9	6.4	3.0	0.4	1.7	5.1	.1	3.2	3.3	3.8	7	1531
12-14 LST	1.6	5.1	5.4	3.0	4.5	2.5	0.3	1.0	3.2	0.6	2.5	2.7	2.7	8	2430
15-17 LST	1.6	5.0	4.8	3.1	7.7	4.2	1.5	0.6	2.2	1.6	2.9	1.9	3.1	8	2251
18-20 LST	4.7	9.4	7.2	4.8	11.4	6.2	1.1	3.1	4.7	0.6	2.1	6.4	5.1	8	1801
21-23 LST	3.5	5.4	9.4	7.2	9.7	4.4	1.8	3.2	1.0	0.0	3.6	4.0	4.4	5	1326
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	0.0	0.0	1.5	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	7	1790
03-05 LST	0.5	0.0	2.6	2.7	1.1	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.7	8	2329
06-08 LST	1.5	2.2	3.5	3.6	0.0	1.1	0.0	0.0	0.0	0.0	1.4	1.4	1.2	8	2426
09-11 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.8	0.1	7	1531
12-14 LST	0.0	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.1	8	2430
15-17 LST	0.6	0.0	0.0	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	2251
18-20 LST	0.7	0.8	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	1801
21-23 LST	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	5	1326

FU-TING, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.6	27.4	29.1	27.8	29.4	29.3	30.8	31.0	29.7	31.0	29.5	30.1	354.7	8	2426
	14 LST	31.0	27.7	30.4	29.8	30.8	29.8	31.0	31.0	29.7	30.9	29.6	30.7	362.4	8	2430
	20 LST	30.8	26.9	30.3	29.4	29.9	29.5	31.0	30.8	29.8	31.0	29.8	30.2	359.4	8	1801
	02 LST	30.1	27.6	29.9	29.1	30.8	29.8	31.0	30.8	29.3	31.0	30.0	30.2	359.6	7	1790
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	08 LST	27.6	25.3	25.9	25.4	26.8	26.9	28.4	29.0	27.8	28.4	27.3	27.7	326.5	8	2422
	14 LST	29.5	20.8	22.9	21.0	23.5	21.3	13.5	18.4	23.4	23.3	23.7	26.1	263.4	8	2426
	20 LST	26.9	23.0	26.0	27.6	24.8	26.4	29.9	28.3	26.4	29.8	28.2	27.3	324.6	8	1797
	02 LST	26.6	23.8	27.1	27.1	27.3	28.3	29.9	29.8	27.6	30.3	28.3	28.7	334.8	7	1787
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2446
	14 LST	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.4	0.4	0.0	0.1	0.1	1.5	8	2444
	20 LST	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	1812
	02 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.4	7	1811
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	7.5	5.1	4.0	4.2	3.1	3.9	5.8	3.1	6.6	7.3	7.9	6.5	65.0	8	2435
	14 LST	18.4	16.4	15.6	16.7	15.0	10.3	4.7	5.1	14.9	22.2	18.6	18.1	176.2	8	2428
	20 LST	13.1	8.3	9.6	9.9	9.8	8.7	12.1	8.0	7.0	13.2	13.1	14.0	126.8	8	1804
	02 LST	9.6	4.6	3.8	4.6	3.6	0.9	2.2	3.0	5.3	9.7	9.7	9.0	66.0	7	1803
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	13.7	6.7	4.9	5.1	7.9	4.4	7.5	8.6	7.8	12.3	8.7	10.8	93.4	8	2448
	14 LST	14.4	9.3	6.6	6.2	4.1	4.4	10.5	8.5	6.2	12.6	10.7	10.7	104.2	8	2449
	20 LST	9.0	7.9	4.3	6.4	2.8	1.1	9.6	8.4	7.9	13.3	10.1	9.9	90.7	8	1814
	02 LST	8.1	6.4	3.0	6.4	3.3	4.6	14.4	8.3	9.3	12.0	9.8	10.6	96.2	7	1805
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	27.5	23.8	23.9	23.4	23.5	23.8	26.3	27.0	25.1	28.6	26.7	26.8	306.4	8	2426
	14 LST	28.4	23.5	25.8	26.1	25.5	24.7	28.5	26.7	23.9	28.9	27.0	27.5	316.5	8	2430
	20 LST	26.1	21.0	23.4	24.2	21.5	22.2	27.8	25.6	22.9	28.5	26.4	25.5	295.1	8	1801
	02 LST	25.5	20.8	22.9	23.9	22.6	23.8	26.7	26.0	24.2	28.4	26.2	26.0	297.0	7	1790
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	20.2	14.6	15.0	15.5	14.3	17.0	20.9	21.5	17.2	22.8	16.7	17.1	212.8	8	2426
	14 LST	21.4	16.2	18.3	19.7	17.4	16.6	23.7	20.2	14.5	21.9	18.4	18.3	226.6	8	2430
	20 LST	16.4	12.5	12.2	13.4	11.4	13.1	22.3	16.8	13.0	19.0	15.5	13.8	179.4	8	1801
	02 LST	13.3	10.9	9.2	12.4	8.6	12.3	20.2	16.4	13.4	18.0	14.7	14.1	163.5	7	1790
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	20.0	14.5	14.8	15.5	14.3	17.0	20.9	21.5	17.0	22.4	16.4	16.9	211.2	8	2426
	14 LST	21.0	16.2	18.1	19.4	17.1	16.6	23.6	20.2	14.3	21.8	18.1	18.0	224.4	8	2430
	20 LST	16.1	12.5	12.2	13.1	11.4	12.9	22.3	18.8	12.8	16.8	15.2	13.5	177.9	8	1801
	02 LST	13.3	10.9	9.0	12.2	8.6	12.3	20.2	16.4	13.4	17.6	14.7	14.1	162.7	7	1790

CHANG-TING/TINGC, CHINA

STA NO. 58911 (IN AREA NUMBER 08)

LATITUDE 2545N

LONGITUDE 11620E

ELEVATION(FT) 01043

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. DBS
ABS MAX TMP (F)	77	81	86	90	95	97	102	99	99	91	88	81	102	6	1418
MEAN MAX TMP (F)	56	61	66	74	81	86	92	91	88	79	70	61	75	6	1418
MEAN MIN TMP (F)	34	42	50	59	67	72	74	73	70	58	52	42	58	6	1253
ABS MIN TMP (F)	19	27	34	36	46	66	68	64	61	39	36	27	19	6	1253
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.2	4.9	10.3	25.8	24.8	15.8	0.9	0.0	0.0	82.7	6	1418
MEAN NO DYS TMP = DR LES 32(F)	17.4	3.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7	26.6	6	1253
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	1253
MEAN DEW PT TMP (F)	27	40	49	57	67	71	73	72	70	59	53	40	57	6	5081
MEAN REL HUM (PCT)	61	73	76	77	79	84	78	76	79	73	79	73	76	6	5021
MEAN PRESS ALT (FT)	702	775	884	978	1136	1231	1268	1229	1125	927	825	743	985	6	5104
MEAN PRECIP (IN)	2.02	3.95	7.22	8.74	12.17	12.13	7.14	7.38	4.04	1.87	1.66	1.50	69.8	13	-181
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	10.2	14.3	17.8	15.5	21.1	18.2	17.5	15.3	10.2	6.2	7.5	7.6	161.4	13	-181
MEAN NO DYS SNFL = DR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			6	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.6	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.4	2.4	6	871
MEAN NO DYS TSTMS	0.0	0.0	4.9	7.3	13.0	12.1	12.5	19.5	8.3	1.8	0.6	0.4	80.4	6	869
P FREQ WND SPD = DR GTR 17 KTS	0.3	0.3	0.0	0.2	0.0	0.0	0.0	0.7	0.5	0.2	0.0	0.2	0.2	6	5178
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	5178
P FREQ LES 3000 FT A/D LES 5 MI	11.8	37.4	42.0	44.8	92.2	59.9	35.1	31.1	35.4	20.6	39.9	26.4	36.4	6	5898
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	2.3	5.8	9.7	3.7	4.9	2.3	0.8	0.8	1.3	1.0	2.2	4.2	3.3	6	1453
03-05 LST	0.0	5.9	10.1	6.0	3.0	7.3	0.7	1.4	0.7	0.6	3.1	4.9	3.6	6	873
06-08 LST	8.8	14.5	15.5	11.4	9.5	10.2	4.7	3.5	5.0	3.4	12.6	14.6	9.5	6	1292
09-11 LST	1.8	10.5	6.0	5.1	3.7	5.2	0.9	0.0	1.3	0.0	4.2	2.9	3.5	4	782
12-14 LST	2.2	7.0	5.5	2.2	2.1	3.4	0.0	0.0	0.5	0.7	4.0	4.7	2.7	6	1302
15-17 LST	2.2	5.9	9.2	3.6	2.5	3.7	1.6	1.1	1.1	0.0	2.8	4.9	3.2	6	839
18-20 LST	3.0	5.0	11.9	4.9	5.2	2.6	0.5	0.5	0.5	0.4	3.3	3.7	3.5	6	1361
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	6	1453
03-05 LST	0.0	0.0	2.3	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.4	6	873
06-08 LST	2.9	0.0	2.8	0.0	0.0	1.2	0.0	0.0	0.0	0.0	3.5	2.6	1.1	6	1292
09-11 LST	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.3	4	782
12-14 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	1302
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	839
18-20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	1361
21-23 LST														0	0

CHANG-TING/TINGC, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. DBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	30.1	27.4	29.2	28.7	30.7	28.6	30.7	31.0	29.1	30.8	29.0	29.4	354.7	6	1292
	14 LST	31.0	27.7	31.0	30.0	31.0	29.7	31.0	31.0	30.0	31.0	30.0	31.0	364.4	6	1302
	20 LST	31.0	28.0	29.8	29.7	31.0	30.0	31.0	31.0	30.0	31.0	30.0	31.0	363.5	6	1361
	02 LST	31.0	28.0	30.2	29.5	30.5	30.0	31.0	31.0	30.0	31.0	30.0	30.8	363.0	6	1453
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	28.6	20.4	23.1	23.9	25.3	25.1	27.5	28.9	26.5	28.7	23.5	23.5	303.0	6	1288
	14 LST	22.7	20.4	24.8	25.2	26.7	24.4	27.3	26.8	26.5	26.9	23.3	23.6	298.6	6	1297
	20 LST	26.7	25.0	23.7	26.1	27.0	28.2	29.6	29.2	28.9	30.6	27.5	28.8	331.3	6	1357
	02 LST	29.3	23.9	25.2	27.3	28.1	28.4	30.3	30.2	28.0	30.2	28.1	27.0	336.0	6	1452
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	1308
	14 LST	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	6	1315
	20 LST	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	6	1371
	02 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.2	6	1466
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	1.8	2.7	3.2	3.9	5.1	5.7	2.2	3.6	3.7	5.0	4.6	5.6	47.1	6	1298
	14 LST	17.7	14.0	14.7	15.3	13.5	8.2	6.1	6.3	10.1	16.4	14.7	13.6	150.6	6	1305
	20 LST	10.2	6.0	6.1	7.5	8.9	4.5	9.1	5.8	6.4	8.2	7.9	7.0	87.6	6	1360
	02 LST	4.5	5.2	5.6	6.0	5.0	4.7	6.6	4.7	3.7	5.6	4.9	5.2	61.7	6	1464
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	16.2	10.5	6.6	5.1	4.3	4.0	6.0	9.4	9.4	15.6	8.9	11.9	107.9	6	1310
	14 LST	17.2	8.6	6.1	4.8	3.9	1.0	1.7	1.8	3.2	10.6	8.3	13.6	80.8	6	1319
	20 LST	16.2	11.7	8.2	6.2	5.8	3.2	6.3	5.8	8.2	16.5	12.8	14.9	115.8	6	1375
	02 LST	15.7	11.8	8.2	5.8	5.0	7.0	13.9	11.9	11.4	15.0	12.1	12.1	129.9	6	1464
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	25.5	19.8	20.5	21.6	21.4	22.9	26.2	27.8	26.6	28.2	21.9	22.8	285.2	6	1292
	14 LST	28.6	22.1	24.7	26.0	26.9	26.2	30.1	30.5	28.3	29.6	25.4	26.6	325.0	6	1302
	20 LST	27.8	24.1	22.9	25.5	25.8	26.6	30.0	30.3	28.5	30.3	25.6	27.5	324.9	6	1361
	02 LST	28.3	22.4	22.4	26.0	25.9	26.4	29.5	29.5	28.3	29.5	26.1	26.9	321.2	6	1453
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	22.7	15.2	12.3	12.8	11.7	13.8	17.7	23.5	19.4	24.0	15.5	18.7	207.3	6	1292
	14 LST	26.0	13.8	14.0	12.6	9.8	9.2	12.9	15.4	12.6	20.4	16.9	22.0	185.6	6	1302
	20 LST	24.2	16.3	14.1	14.1	14.5	14.0	25.0	17.3	18.7	25.3	17.3	21.6	222.4	6	1361
	02 LST	22.5	16.2	12.7	11.7	12.9	15.0	23.1	20.4	19.6	23.3	16.6	18.5	212.5	6	1453
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	21.8	14.6	12.0	11.8	11.7	13.8	17.7	23.5	18.8	23.1	14.9	17.9	201.6	6	1292
	14 LST	25.3	13.1	14.0	12.6	9.8	9.2	12.9	15.4	12.1	20.0	16.9	22.0	183.3	6	1302
	20 LST	23.2	15.7	13.4	13.0	13.7	14.0	25.0	17.3	18.4	24.6	17.3	19.9	215.5	6	1361
	02 LST	22.1	15.6	12.2	10.7	12.9	14.7	23.1	20.4	19.6	23.1	16.6	18.3	209.3	6	1453

YUNG-AN, CHINA

STA NO. 58921 (IN AREA NUMBER 08)

LATITUDE 2558N LONGITUDE 11721E ELEVATION(FT) 00659

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	84	90	93	95	100	100	106	102	102	95	88	82	106	8	2547
MEAN MAX TMP (F)	59	62	71	80	85	89	96	94	89	80	71	63	78	8	2547
MEAN MIN TMP (F)	38	44	53	60	68	72	74	73	70	59	52	45	59	8	2554
ABS MIN TMP (F)	21	23	32	37	48	63	70	68	54	43	25	28	21	8	2554
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.3	0.6	4.2	11.9	17.3	28.5	28.4	17.8	2.6	0.0	0.0	111.6	8	2547
MEAN NO DYS TMP = OR LES 32(F)	9.9	2.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	2.6	15.6	8	2554
MEAN NO DYS TMP = OR LFS 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2554
MEAN DEW PT TMP (F)	37	44	53	59	67	71	73	73	70	59	53	45	59	8	18456
MEAN REL HUM (PCT)	76	79	81	77	81	82	74	78	80	77	82	82	79	8	18266
MEAN PRESS ALT (FT)	330	418	533	636	752	850	878	864	761	537	436	382	615	8	18496
MEAN PRECIP (IN)	1.88	3.47	5.33	7.56	10.28	10.07	5.59	4.02	3.06	2.57	1.60	1.71	59.3	10	-181
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	8.9	14.6	16.6	16.4	21.2	18.1	16.3	13.3	11.6	7.6	9.3	9.5	163.4	10	-181
MEAN NO DYS SNFL = OR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	7.2	4.6	6.4	2.1	1.7	0.3	0.3	0.6	2.9	10.9	12.3	14.2	63.5	8	2491
MEAN NO DYS TSTMS	0.2	1.2	6.0	8.2	12.7	11.5	12.2	18.4	8.4	0.9	0.3	0.3	80.3	8	2528
P FREQ WND SPD = OR GTR 17 KTS	0.2	0.1	0.3	0.6	0.2	0.3	0.2	0.3	0.0	0.1	0.1	0.1	0.2	8	18610
P FREQ WND SPD = OR GTR 28 KTS	0.1	0.0	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	18610
P FREQ LES 5000 FT A/D LES 5 MI	40.7	52.8	50.9	41.9	44.3	44.4	19.7	28.8	41.0	32.9	48.6	52.9	41.6	8	18286
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	10.5	6.0	9.2	2.1	4.2	2.6	0.7	0.7	4.0	2.6	13.5	19.4	6.3	8	2517
03-05 LST	21.1	14.7	18.6	11.4	9.3	9.6	5.5	5.2	16.2	31.4	42.1	43.9	19.1	8	2268
06-08 LST	33.2	27.0	25.6	17.8	9.3	4.1	2.1	8.3	22.2	43.2	47.9	53.5	24.5	8	2519
09-11 LST	7.3	5.4	3.0	0.3	1.1	2.3	1.1	0.8	1.0	1.1	7.1	16.6	3.9	8	224-
12-14 LST	2.7	3.9	2.5	0.0	0.8	1.0	0.3	0.5	0.9	0.4	0.9	3.1	1.4	8	2533
15-17 LST	0.7	1.0	2.7	0.3	0.8	0.6	0.0	0.3	1.0	0.9	1.1	0.5	0.8	8	2247
18-20 LST	2.7	5.8	3.3	0.0	1.5	0.8	0.0	0.2	0.7	0.4	0.7	2.6	1.6	8	2536
21-23 LST	2.0	1.4	1.0	0.0	0.3	0.7	0.0	0.3	1.0	0.0	1.1	2.0	0.8	7	2120
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	4.9	0.6	5.2	1.5	1.5	1.0	0.0	0.5	1.3	1.3	7.8	12.7	3.2	8	2517
03-05 LST	13.4	6.1	14.1	6.7	6.2	4.0	1.6	3.1	9.4	23.9	33.7	38.7	13.4	8	2268
06-08 LST	26.6	17.6	18.0	9.6	4.0	0.5	0.5	1.4	8.9	36.6	39.7	45.1	17.4	8	2519
09-11 LST	4.4	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.5	6.3	1.0	8	2244
12-14 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2533
15-17 LST	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2247
18-20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	8	2536
21-23 LST	0.6	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.5	0.0	0.5	1.5	0.3	7	2120

YUNG-AN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PCN (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	21.9	21.7	24.1	25.3	29.0	29.4	30.5	29.6	24.7	18.4	16.4	15.2	286.2	8	2519
	14 LST	30.7	28.0	30.7	30.0	30.8	29.8	31.0	30.9	29.9	31.0	29.9	30.6	363.3	8	2533
	20 LST	31.0	27.5	30.5	30.0	30.8	29.8	31.0	31.0	30.0	31.0	30.0	30.9	363.5	8	2536
	02 LST	28.4	27.1	28.4	29.4	30.1	29.2	30.8	30.9	29.1	30.5	26.1	25.6	345.6	8	2517
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	19.5	18.9	21.8	23.6	27.0	28.1	29.7	27.4	22.0	16.7	14.7	13.3	262.7	8	2515
	14 LST	28.8	24.4	27.7	27.1	28.0	28.0	27.6	27.9	27.0	27.7	28.0	28.7	330.9	8	2532
	20 LST	28.3	24.8	28.4	28.1	28.9	28.8	29.1	29.2	29.0	30.2	28.7	28.9	342.4	8	2532
	02 LST	26.6	25.0	26.9	28.8	28.7	28.9	30.4	30.4	27.9	30.0	25.4	24.2	333.2	8	2515
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2550
	14 LST	0.3	0.2	0.0	0.2	0.0	0.0	0.2	0.1	0.0	0.0	0.0	0.0	1.0	8	2549
	20 LST	0.0	0.0	0.0	0.2	0.1	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.6	8	2562
	02 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2563
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	1.5	2.2	2.5	4.2	2.9	2.1	3.5	1.4	0.9	1.9	2.7	1.3	27.1	8	2536
	14 LST	14.8	10.7	10.0	11.2	5.4	4.3	1.5	1.4	5.9	16.0	12.8	12.4	106.4	8	2535
	20 LST	9.0	6.5	6.3	8.8	6.4	6.3	12.2	6.9	4.4	7.7	6.9	6.2	87.6	8	2551
	02 LST	3.2	2.7	2.6	5.3	4.1	4.0	9.9	3.4	1.5	2.7	2.1	1.9	43.4	8	2553
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	6.3	3.4	2.7	3.6	2.7	3.2	7.4	5.8	2.9	3.1	1.0	1.4	43.5	8	2543
	14 LST	11.7	9.0	6.7	5.2	2.6	3.7	5.1	6.1	7.3	13.7	13.4	12.9	97.4	8	2552
	20 LST	14.3	8.8	8.0	8.3	4.0	2.8	6.3	7.0	10.6	16.6	14.7	14.1	115.5	8	2546
	02 LST	11.7	9.3	7.6	9.4	6.2	5.9	16.8	12.2	10.4	15.4	9.5	8.5	122.9	8	2527
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	17.7	16.3	19.1	22.2	24.8	25.1	28.5	24.9	19.5	15.5	12.6	11.0	237.2	8	2519
	14 LST	27.3	23.1	26.9	28.7	29.3	28.1	30.7	30.6	29.0	29.8	27.3	27.2	338.0	8	2533
	20 LST	27.2	22.1	26.8	28.3	28.7	28.1	30.6	30.5	28.9	29.8	27.1	27.6	335.7	8	2536
	02 LST	24.9	22.3	24.7	26.9	27.2	26.8	30.2	29.6	26.9	28.8	23.4	22.0	313.7	8	2517
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	11.7	8.2	8.3	11.4	13.0	11.5	20.0	15.7	8.1	9.6	4.7	3.4	125.6	8	2519
	14 LST	19.3	14.7	15.6	15.8	14.7	15.8	19.4	19.5	17.2	22.4	19.5	19.7	213.6	8	2533
	20 LST	19.6	13.5	14.3	16.2	15.0	14.5	21.4	17.8	16.8	22.4	20.1	19.4	211.0	8	2536
	02 LST	17.3	13.4	13.0	15.1	13.6	14.5	25.0	20.9	16.6	21.8	15.1	12.2	198.5	8	2517
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	11.7	8.2	8.3	11.1	13.0	11.5	20.0	15.7	8.1	9.5	4.7	3.4	125.2	8	2519
	14 LST	19.3	14.5	15.5	15.8	14.7	15.5	19.4	19.4	17.1	22.4	19.5	19.7	212.8	8	2533
	20 LST	19.4	13.5	14.2	16.1	15.0	14.5	21.3	17.8	16.8	22.4	20.1	19.1	210.2	8	2536
	02 LST	17.3	13.4	13.0	14.8	13.6	14.4	25.0	20.9	16.6	21.8	15.0	12.2	198.0	8	2517

LUNG-YEN, CHINA

STA NO. 38927 (IN AREA NUMBER 08)

LATITUDE 2506N

LONGITUDE 11707E

ELEVATION(FT) 01099

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	82	84	88	95	97	99	99	100	97	93	88	84	100	8	2431
MEAN MAX TMP (F)	62	64	71	77	83	86	92	91	88	81	73	67	78	8	2431
MEAN MIN TMP (F)	42	47	55	61	68	72	73	73	71	61	54	47	60	8	2412
ABS MIN TMP (F)	25	27	37	45	50	54	60	64	59	43	32	32	25	8	2412
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.9	7.1	11.7	24.4	24.1	16.5	2.4	0.0	0.0	87.1	8	2431
MEAN NO DYS TMP = OR LES 32(F)	5.6	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	6.9	8	2412
MEAN NO DYS TMP = OR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2412
MEAN DEW PT TMP (F)	37	45	54	59	67	71	72	72	69	58	52	45	58	8	17404
MEAN REL HUM (PCT)	65	74	77	75	80	82	76	78	77	70	72	70	75	8	17152
MEAN PRESS ALT (FT)	915	984	1082	1170	1285	1380	1385	1377	1295	1091	993	951	1159	8	17603
MEAN PRECIP (IN)	2.10	4.86	6.28	8.23	10.22	12.56	9.83	7.10	5.30	1.89	1.29	1.33	71.0	9	-181
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	5.8	12.1	13.9	13.7	18.7	17.9	16.3	14.5	10.6	5.0	4.9	7.3	140.7	9	-181
MEAN NO DYS SNPL = OR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.0	0.3	0.8	0.3	0.0	0.0	0.2	0.2	0.3	0.7	1.4	1.1	6.3	8	2398
MEAN NO DYS TSYMS	0.5	1.3	5.8	6.7	10.7	11.2	13.7	16.9	8.6	1.3	0.1	0.1	76.9	8	2441
P FREQ WND SPD = OR GTR 17 KTS	0.1	0.1	0.3	0.3	0.2	0.3	0.1	0.2	0.2	0.1	0.1	0.2	0.2	8	17709
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	17709
P FREQ LES 5000 FT A/D LES 5 MI	35.0	52.0	54.5	55.6	58.4	59.1	35.3	37.5	42.9	27.1	33.8	34.7	43.8	8	17408
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	1.7	2.5	2.7	0.5	1.5	1.1	1.3	0.3	1.4	0.9	0.2	0.8	1.4	8	2375
03-05 LST	4.2	5.3	5.1	2.6	0.3	1.2	3.4	5.2	3.0	2.3	3.9	2.1	3.2	8	2280
06-08 LST	10.1	9.2	9.4	2.1	2.6	3.6	5.5	8.7	8.1	10.1	9.3	6.7	6.8	8	2410
09-11 LST	4.0	2.3	3.7	0.3	1.1	1.2	1.4	0.5	1.2	0.2	0.8	1.3	1.5	8	2273
12-14 LST	2.1	2.3	2.0	0.5	1.6	0.9	0.0	0.3	0.2	0.7	0.0	0.5	0.9	8	2418
15-17 LST	1.7	1.9	1.9	0.5	0.8	2.3	0.3	0.3	0.8	0.2	0.5	1.0	1.0	8	2288
18-20 LST	0.0	1.8	2.4	1.3	1.0	2.8	0.3	0.0	0.5	0.6	0.5	0.7	1.0	8	2397
21-23 LST	0.9	1.1	0.4	1.3	0.6	2.0	0.3	0.5	0.8	0.0	0.0	0.0	0.7	7	2545
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.5	0.0	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.4	0.0	0.0	0.2	8	2375
03-05 LST	1.6	1.8	2.7	1.0	0.0	0.0	0.0	0.5	1.0	0.9	3.4	1.0	1.2	8	2280
06-08 LST	4.1	0.6	3.4	0.5	0.0	0.0	1.1	1.5	2.3	4.7	6.3	6.3	2.6	8	2410
09-11 LST	0.6	0.0	0.5	0.0	0.0	0.0	1.1	0.0	0.5	0.0	0.0	0.0	0.2	8	2273
12-14 LST	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2418
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	8	2288
18-20 LST	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2397
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7	2045

LUNG-YEN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	28.4	27.2	28.9	29.5	30.2	29.6	30.3	29.5	28.7	28.4	27.6	29.1	347.4	8	2410
	14 LST	30.4	27.8	30.7	30.0	30.7	30.0	31.0	31.0	30.0	31.0	30.0	31.0	362.6	8	2418
	20 LST	31.0	27.8	30.7	29.7	30.8	29.5	31.0	31.0	30.0	30.9	30.0	31.0	362.4	8	2397
	02 LST	30.7	27.8	30.5	29.8	30.7	29.8	30.8	31.0	29.9	30.9	30.0	31.0	362.9	8	2375
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	25.2	23.8	25.4	27.5	29.4	27.2	27.8	26.3	25.4	26.5	25.7	27.8	318.0	8	2407
	14 LST	25.3	23.2	24.2	24.2	23.9	25.6	25.9	25.5	26.1	24.7	23.2	25.7	297.5	8	2410
	20 LST	26.9	24.6	24.5	25.8	26.5	26.6	29.3	28.6	27.8	29.3	27.6	28.4	325.9	8	2393
	02 LST	28.0	25.7	27.9	28.4	28.5	28.5	30.1	30.1	28.3	30.3	27.4	28.8	342.0	8	2375
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	2434
	14 LST	0.0	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.7	8	2435
	20 LST	0.0	0.0	0.2	0.2	0.0	0.2	0.0	0.2	0.0	0.0	0.0	0.1	0.9	8	2435
	02 LST	0.0	0.0	0.2	0.0	0.0	0.2	0.0	0.1	0.0	0.1	0.3	0.0	0.9	8	2450
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	7.1	5.9	5.0	7.6	6.3	6.8	5.2	5.9	4.9	7.8	6.4	6.1	75.0	8	2415
	14 LST	17.5	13.8	14.9	15.1	11.8	8.3	3.1	3.6	8.7	20.8	18.9	19.1	155.6	8	2418
	20 LST	12.0	8.3	8.8	12.7	8.2	7.8	14.1	10.0	10.8	12.2	10.3	10.8	126.0	8	2419
	02 LST	7.8	5.4	6.4	9.6	5.4	4.9	4.9	3.4	4.3	5.3	5.6	5.5	68.5	8	2435
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	11.2	7.2	5.4	4.3	3.6	1.3	6.2	5.3	4.9	12.6	9.5	11.8	83.3	8	2438
	14 LST	12.8	8.8	5.5	5.1	3.2	2.5	5.7	4.7	7.3	14.2	13.6	14.1	97.5	8	2442
	20 LST	12.9	8.6	8.1	6.3	5.9	2.6	5.8	7.2	7.4	15.6	13.7	15.1	109.2	8	2417
	02 LST	10.9	8.9	7.5	7.7	5.3	5.1	11.2	9.6	10.7	16.2	14.9	14.2	122.2	8	2397
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	26.0	24.1	25.3	26.9	27.8	26.4	27.4	25.8	25.4	26.9	26.1	27.5	315.6	8	2410
	14 LST	29.0	25.3	28.7	28.9	29.6	28.1	30.6	30.6	29.3	30.3	29.7	29.9	350.0	8	2418
	20 LST	29.4	24.8	27.8	28.1	29.1	27.6	30.5	30.6	28.9	30.2	29.2	29.5	345.7	8	2397
	02 LST	28.4	24.8	27.6	28.3	28.6	28.0	30.0	29.9	28.4	30.1	29.0	29.5	342.6	8	2375
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	16.8	11.2	11.4	9.6	10.7	9.1	16.0	15.6	14.0	20.1	16.3	16.4	167.2	8	2410
	14 LST	20.3	14.1	12.5	12.8	13.1	11.1	19.4	18.2	16.1	21.6	20.5	22.0	201.7	8	2418
	20 LST	18.6	12.6	12.9	12.5	13.6	12.9	21.2	18.7	16.0	21.6	18.4	19.7	199.3	8	2397
	02 LST	16.0	12.7	12.6	12.4	11.3	10.6	22.3	19.3	17.8	21.8	18.8	17.8	193.4	8	2375
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	16.6	11.0	11.2	9.2	10.5	8.9	16.0	15.6	14.0	20.0	16.3	16.4	165.7	8	2410
	14 LST	20.3	14.1	12.2	12.3	12.9	11.1	19.4	18.2	16.1	21.5	20.3	22.0	200.6	8	2418
	20 LST	18.6	12.6	12.9	12.5	13.5	12.9	21.6	18.7	16.0	21.5	18.4	19.7	198.9	8	2397
	02 LST	15.8	12.7	12.6	12.2	11.2	10.6	22.3	19.3	17.8	21.8	18.8	17.8	192.9	8	2375

CHIH-SHUI/DEIYUN, CHINA

STA NO. 58931 (IN AREA NUMBER 08)

LATITUDE 2543N

LONGITUDE 11806E

ELEVATION(FT) 05610

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	61	66	72	79	81	81	90	81	82	72	77	66	90	8	2276
MEAN MAX TMP (F)	46	48	55	60	66	70	74	73	68	61	56	51	61	8	2276
MEAN MIN TMP (F)	32	35	42	48	55	60	62	61	58	49	43	37	49	8	2364
ABS MIN TMP (F)	9	12	21	25	37	50	55	52	46	34	25	12	9	8	2364
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.2	8	2276
MEAN NO DYS TMP = DR LES 32(F)	16.9	11.0	5.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	3.0	8.4	45.5	8	2364
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2364
MEAN DEW PT TMP (F)	28	36	45	50	57	61	63	63	60	49	44	35	49	8	16030
MEAN REL HUM (PCT)	73	82	87	88	91	92	89	90	93	85	85	79	86	8	15855
MEAN PRESS ALT (FT)	5262	5286	5306	5340	5353	5408	5398	5422	5349	5246	5228	5251	5222	8	12176
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN					0.0	0.0	0.0	0.0	0.0	0.0				0	0
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	15.5	17.8	23.4	23.2	26.8	26.1	22.8	24.1	26.8	21.0	20.8	18.2	266.5	8	2288
MEAN NO DYS TSTMS	0.0	1.8	4.2	6.8	10.5	10.6	14.2	15.7	7.7	1.1	0.4	0.0	73.0	8	2299
P FREQ WND SPD = DR GTR 17 KTS	31.8	27.9	36.9	34.8	39.3	33.0	27.7	28.2	26.4	27.2	20.5	20.3	29.5	8	16351
P FREQ WND SPD = DR GTR 28 KTS	4.2	7.0	4.9	6.0	6.4	5.8	4.8	5.8	7.1	3.9	2.5	1.3	5.0	8	16351
P FREQ LES 5000 FT A/O LES 5 MI	42.4	55.1	64.5	69.0	75.4	76.7	62.9	70.3	74.7	51.4	52.0	45.8	61.7	8	16145
P FREQ LES 1900 FT A/O LES 3 MI															
FOR 00-02 LST	41.2	60.4	62.6	61.0	68.0	74.6	51.9	55.4	71.3	53.8	51.6	46.7	58.2	8	2305
03-05 LST	39.9	52.2	61.1	63.6	70.5	71.3	55.0	55.0	66.6	49.1	54.5	39.2	56.5	8	2152
06-08 LST	38.9	47.7	64.1	62.3	68.0	66.9	52.9	60.8	67.4	47.5	48.9	38.4	55.3	8	2252
09-11 LST	36.4	46.2	58.8	61.3	74.1	75.0	66.7	75.0	79.3	50.7	52.2	40.4	59.7	8	2146
12-14 LST	36.3	52.7	61.3	66.9	79.1	83.3	79.1	79.7	82.6	57.0	54.6	43.1	64.6	8	2356
15-17 LST	36.6	48.4	58.6	64.4	71.0	75.6	67.3	71.9	72.7	51.3	51.8	44.0	59.5	8	2201
18-20 LST	40.7	53.0	62.2	62.4	73.5	73.0	61.1	70.0	69.5	45.4	48.1	44.5	58.6	8	2248
21-23 LST	40.3	50.7	58.9	58.1	68.2	69.1	58.2	61.2	68.7	47.3	49.8	43.9	56.2	7	2171
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	35.8	55.2	57.6	54.3	62.6	68.0	50.5	50.5	67.2	50.0	47.2	41.9	53.4	8	2305
03-05 LST	35.3	45.2	55.4	57.1	66.1	66.3	53.2	52.8	64.8	46.9	51.7	33.9	52.4	8	2152
06-08 LST	36.3	42.2	59.1	56.1	63.6	63.9	50.6	57.5	66.2	45.7	45.0	34.3	51.7	8	2252
09-11 LST	31.1	40.5	50.3	46.5	58.8	53.7	34.6	42.9	60.6	37.2	47.8	36.4	45.0	8	2146
12-14 LST	30.7	46.5	41.5	39.2	49.2	46.4	18.9	24.6	43.3	30.0	38.5	32.0	36.7	8	2356
15-17 LST	26.9	43.3	39.3	44.1	51.6	50.3	24.3	33.0	52.4	33.9	40.7	36.3	39.7	8	2201
18-20 LST	37.0	48.2	56.0	54.1	65.9	64.6	45.1	55.7	60.1	39.5	40.5	37.6	50.4	8	2248
21-23 LST	35.6	46.8	52.7	52.5	60.7	63.5	51.3	48.4	61.5	43.9	44.6	38.7	50.0	7	2171

CHIH-SHUI/DEIYUN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	19.2	15.5	11.8	11.8	10.3	10.3	14.6	12.3	10.0	16.3	15.8	19.9	167.8	8	2252
	14 LST	19.9	13.5	13.0	11.5	7.2	6.0	7.9	6.9	5.7	13.6	14.0	17.9	137.1	8	2248
	20 LST	19.0	13.7	12.7	12.3	9.2	9.0	12.8	10.0	9.7	17.4	16.9	17.9	160.2	8	2305
	02 LST	19.2	11.6	12.6	12.8	10.5	8.2	15.2	14.4	8.9	14.4	14.9	17.5	160.2	8	2245
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	5.8	5.8	3.5	4.0	3.3	4.3	6.2	5.7	4.5	5.2	5.1	6.9	60.3	8	2351
	14 LST	10.2	8.0	6.1	5.2	2.9	2.2	2.0	3.0	2.5	9.0	8.8	11.5	71.4	8	2243
	20 LST	6.2	5.7	4.1	5.6	3.6	3.3	5.3	3.4	3.0	5.4	6.3	7.8	59.7	8	2302
	02 LST	4.9	3.9	3.9	4.2	3.8	3.2	6.9	6.5	4.1	5.3	5.5	5.2	57.4	8	2312
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	11.1	6.9	13.0	10.5	10.8	8.2	9.1	6.8	6.3	10.9	6.9	7.7	108.2	8	2351
	14 LST	4.5	4.8	5.5	5.8	5.3	3.6	2.7	1.9	1.7	1.3	2.0	1.8	40.9	8	2257
	20 LST	8.5	5.6	7.7	7.0	5.8	4.5	4.6	4.4	4.2	6.7	6.2	5.4	70.6	8	2318
	02 LST	8.8	6.5	9.5	10.3	11.2	8.2	8.5	8.3	5.5	10.7	7.0	7.1	101.6	8	2298
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	6.6	7.3	5.1	6.0	5.4	6.9	8.6	10.4	7.8	6.3	8.0	8.4	86.8	8	2382
	14 LST	13.4	11.9	11.6	12.2	11.0	9.6	11.1	12.4	12.4	16.4	16.0	18.1	156.1	8	2251
	20 LST	6.7	5.9	7.1	7.4	5.7	7.5	9.9	7.2	7.6	9.9	9.2	10.5	94.6	8	2310
	02 LST	5.6	4.5	5.5	6.7	4.9	6.7	7.6	8.0	8.7	7.2	6.8	8.2	80.4	8	2312
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	12.6	8.0	4.6	5.1	3.4	2.3	6.5	5.1	4.6	10.9	9.7	12.8	85.6	8	2385
	14 LST	12.9	7.6	4.9	3.2	1.1	0.5	0.3	1.1	2.4	9.1	8.6	11.0	62.7	8	2259
	20 LST	12.9	9.1	6.7	5.6	3.0	2.0	3.7	4.4	5.1	12.9	11.3	11.4	88.1	8	2319
	02 LST	12.0	6.9	6.2	6.9	4.8	3.4	9.3	8.0	5.5	9.9	11.4	11.3	95.6	8	2252
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	18.5	13.8	10.3	10.6	9.4	9.4	14.6	12.0	9.6	16.2	14.8	18.2	157.4	8	2356
	14 LST	19.3	12.8	11.0	8.4	5.8	4.1	5.2	5.8	4.7	13.1	13.2	17.3	120.7	8	2248
	20 LST	17.7	12.4	10.8	10.1	7.1	7.2	11.4	8.6	8.6	16.4	14.8	16.3	141.4	8	2305
	02 LST	17.1	10.5	10.3	10.4	9.3	6.9	14.5	13.3	8.3	14.1	14.2	15.5	144.4	8	2252
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	18.3	13.5	10.0	10.2	9.1	9.2	14.6	12.0	9.4	16.0	14.6	18.0	154.9	8	2356
	14 LST	18.9	12.4	10.9	8.2	5.6	4.0	5.2	5.8	4.7	12.9	13.2	17.0	118.8	8	2248
	20 LST	17.5	12.0	10.5	9.7	6.6	7.0	11.4	8.6	8.6	16.4	14.8	15.9	139.0	8	2305
	02 LST	16.7	10.3	9.8	9.9	9.1	6.6	14.3	13.3	8.2	13.8	14.2	15.3	141.5	8	2252
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	18.3	13.5	10.0	10.2	9.1	9.2	14.6	12.0	9.4	16.0	14.6	17.9	154.8	8	2356
	14 LST	18.9	12.4	10.9	8.2	5.6	4.0	5.2	5.8	4.7	12.9	13.2	16.8	118.6	8	2248
	20 LST	17.5	12.0	10.5	9.7	6.6	7.0	11.4	8.6	8.6	16.4	14.8	15.9	139.0	8	2305
	02 LST	16.7	10.3	9.8	9.9	9.1	6.6	14.3	13.3	8.2	13.8	14.2	15.3	141.5	8	2305

LIEN-HSIEN, CHINA

STA NO. 39072 (IN AREA NUMBER 08)

LATITUDE 2444N

LONGITUDE 11225E

ELEVATION(FT) 00328

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	79	86	91	91	95	102	100	102	102	95	91	82	102	8	2489
MEAN MAX TMP (F)	58	58	67	75	83	88	93	93	88	80	71	63	76	8	2489
MEAN MIN TMP (F)	40	45	54	62	69	74	76	76	72	61	53	44	61	8	2454
ABS MIN TMP (F)	23	27	36	43	54	64	70	68	50	41	30	28	23	8	2454
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.3	1.5	7.2	15.4	27.6	25.3	15.2	3.7	0.1	0.0	96.3	8	2489
MEAN NO DYS TMP = DR LES 32(F)	6.2	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.8	9.7	8	2454
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2454
MEAN DEW PT TMP (F)	38	43	54	61	69	74	75	75	71	60	52	43	60	8	17916
MEAN REL HUM (PCY)	71	77	81	81	82	84	79	79	78	75	76	74	78	8	17688
MEAN PRESS ALT (FT)	16	94	220	322	442	555	573	553	444	221	115	54	301	8	17948
MEAN PRECIP (IN)	2.10	3.80	6.10	4.70	12.60	8.90	5.70	4.70	2.80	3.00	1.90	1.30	57.6	12	-180
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.6	9.8	10.0	13.0	14.1	12.7	8.9	8.9	6.5	4.9	3.4	5.1	103.9	12	-180
MEAN NO DYS SNFL = DR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	5.2	8.4	4.1	0.0	0.0	0.6	0.0	0.0	0.0	0.8	3.0	10.3	32.4	8	436
MEAN NO DYS TSTMS	0.0	2.3	7.1	10.1	13.8	11.5	14.1	15.2	6.1	0.5	0.4	0.0	81.1	8	2473
P FREQ WND SPD = DR GTR 17 KTS	0.0	0.0	0.2	0.1	0.1	0.1	0.0	0.0	0.5	0.1	0.1	0.0	0.1	8	18096
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	18096
P FREQ LES 5000 FT A/D LES 5 MI	34.4	42.6	57.4	60.3	62.4	56.1	44.0	41.8	33.9	24.6	30.5	27.9	43.0	8	10561
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	7.1	0.0	10.0	3.3	0.0	2.3	2.1	0.0	0.0	0.0	0.0	7.8	2.7	8	606
03-05 LST	22.9	18.8	29.6	18.2	11.5	6.7	0.0	0.9	0.0	8.7	16.4	25.9	13.3	8	483
06-08 LST	17.4	14.6	11.2	10.9	5.3	6.1	4.1	5.6	4.4	6.7	18.1	26.4	10.9	8	2457
09-11 LST	3.8	4.0	7.6	3.0	5.3	2.5	0.0	0.3	1.4	1.4	3.3	2.5	2.9	8	2298
12-14 LST	2.6	4.7	4.8	2.9	2.1	3.0	0.5	0.0	1.1	1.3	2.3	0.7	2.2	8	2451
15-17 LST	3.2	4.7	2.7	1.2	1.9	1.4	0.0	0.0	0.2	1.6	1.6	0.3	1.6	8	2251
18-20 LST	0.0	0.0	2.7	0.0	2.2	0.3	0.0	1.8	0.0	0.0	0.0	2.0	0.8	8	1062
21-23 LST	2.6	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.5	7	470
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	2.3	0.0	3.3	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.8	1.4	8	606
03-05 LST	17.1	18.8	18.2	13.6	3.8	6.7	0.0	0.0	0.0	6.5	15.6	25.0	10.4	8	483
06-08 LST	13.4	9.3	6.1	2.6	1.0	0.5	0.0	0.0	0.9	4.6	15.3	23.0	6.4	8	2457
09-11 LST	0.6	0.0	0.6	0.0	1.1	0.6	0.0	0.0	0.5	0.0	0.5	0.0	0.3	8	2298
12-14 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.4	0.0	0.0	0.1	8	2451
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2251
18-20 LST	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.1	8	1062
21-23 LST	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	7	470

LIEN-HSIEN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. QBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	26.4	24.8	28.3	27.4	29.9	29.0	30.7	30.8	29.7	29.3	25.0	23.5	334.8	8	2457
	13 LST	30.8	27.5	30.2	29.5	30.7	29.4	30.8	31.0	29.9	30.9	29.9	31.0	361.6	8	2451
	19 LST	31.0	28.0	30.2	30.0	30.5	30.0	31.0	30.6	30.0	31.0	30.0	30.4	362.7	8	1062
	01 LST	29.6	28.0	27.9	29.0	31.0	29.3	30.6	31.0	30.0	31.0	30.0	28.6	356.0	8	606
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	24.1	22.3	25.5	25.5	28.1	27.0	28.7	27.8	27.2	28.3	22.8	21.8	309.1	8	2454
	13 LST	26.8	24.1	25.8	24.8	27.6	27.4	26.9	28.4	26.1	26.9	25.8	27.6	318.2	8	2447
	19 LST	27.6	26.8	27.6	26.6	30.2	29.4	30.0	29.5	29.2	28.9	27.8	27.9	341.5	8	1060
	01 LST	28.1	28.0	26.9	28.0	29.1	28.6	30.2	31.0	30.0	31.0	29.5	26.7	347.1	8	605
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	8	2479
	13 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2461
	19 LST	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.3	8	2488
	01 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2485
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	5.1	4.1	4.2	3.7	5.0	2.1	2.9	1.3	4.3	5.8	5.9	4.9	49.3	8	2470
	13 LST	13.5	12.8	13.0	12.4	9.8	5.3	1.6	1.8	10.0	16.2	14.6	13.7	124.7	8	2448
	19 LST	8.6	8.1	9.6	9.1	7.0	5.8	7.6	7.1	6.7	8.6	8.5	8.5	95.2	8	2478
	01 LST	6.9	5.1	4.5	5.4	4.3	2.2	2.6	1.3	2.7	3.6	5.0	5.3	48.9	8	2477
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	5.4	2.3	2.0	2.3	2.8	2.6	5.8	4.6	7.3	8.8	4.2	4.1	52.2	8	2478
	13 LST	10.1	5.6	3.5	3.4	2.0	1.4	1.1	3.3	6.1	12.5	11.0	12.6	72.6	8	2476
	19 LST	12.1	12.2	10.9	8.0	4.9	1.4	5.2	7.6	15.4	16.0	13.9	12.2	119.8	8	1072
	01 LST	7.2	14.0	4.1	8.0	5.5	6.3	10.9	11.6	13.3	17.8	15.2	12.3	126.2	8	610
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	23.9	21.7	25.0	24.8	27.9	26.8	28.5	27.3	27.5	28.2	23.8	21.6	307.0	8	2457
	13 LST	28.4	24.9	27.6	28.0	28.6	26.6	28.1	28.7	28.3	29.8	28.3	30.0	337.3	8	2451
	19 LST	30.2	27.5	29.5	28.6	29.0	28.5	29.8	29.3	29.8	31.0	29.8	30.1	353.1	8	1062
	01 LST	27.8	27.6	26.7	28.6	31.0	28.5	30.0	30.5	30.0	31.0	30.0	28.3	350.0	8	606
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	9.7	4.6	4.5	5.8	7.3	10.2	16.7	15.1	14.2	16.2	10.3	8.2	122.8	8	2457
	13 LST	16.9	10.2	8.0	7.5	7.0	9.6	12.1	13.3	15.3	21.0	16.3	17.7	154.9	8	2451
	19 LST	20.9	20.7	15.9	13.0	12.5	10.7	18.2	18.2	23.2	25.3	21.5	21.3	221.4	8	1062
	01 LST	15.1	20.8	7.2	17.0	15.0	17.4	22.9	22.8	24.4	21.3	21.7	17.6	223.2	8	606
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	8.1	4.0	4.1	5.7	7.1	9.8	16.7	15.0	13.7	15.8	9.6	7.4	117.0	8	2457
	13 LST	14.9	9.4	7.5	7.4	6.9	9.6	12.1	13.3	15.2	20.0	15.5	17.0	149.0	8	2451
	19 LST	18.9	18.3	15.1	13.0	12.2	10.6	18.2	18.2	22.4	22.2	19.7	19.5	208.3	8	1062
	01 LST	13.7	18.1	7.2	15.0	13.2	17.4	22.9	22.8	24.0	20.3	20.8	16.4	211.8	8	606

CHU-CHIANG, CHINA

STA NO. 59082 (IN AREA NUMBER 08)

LATITUDE 2450N

LONGITUDE 11330E

ELEVATION(FT) 00253

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	81	84	90	91	97	100	100	102	102	97	91	82	102	8	2530
MEAN MAX TMP (F)	60	61	69	77	84	89	94	94	90	82	73	65	78	8	2530
MEAN MIN TMP (F)	42	46	55	63	71	75	78	77	73	63	55	46	62	8	2497
ABS MIN TMP (F)	27	28	34	45	55	68	73	72	59	45	36	32	27	8	2497
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.1	1.0	8.4	17.6	29.5	26.6	18.9	5.8	0.3	0.0	108.2	8	2530
MEAN NO DYS TMP = DR LES 32(F)	4.3	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2497
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2497
MEAN DEW PT TMP (F)	35	44	54	62	69	74	75	74	71	59	53	45	60	8	17888
MEAN REL HUM (PCT)	66	74	79	80	80	81	75	76	74	68	73	72	75	8	17691
MEAN PRESS ALT (FT)	-44	43	160	258	380	486	564	487	384	167	64	9	242	8	17956
MEAN PRECIP (IN)	1.50	4.40	5.80	7.90	11.00	9.30	3.60	6.10	3.10	2.80	1.10	1.40	58.0	14	-180
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	3.8		13.6	14.9		14.4	8.4	11.8	10.1	9.3	3.7	6.5		14	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	4.6	5.5	8	511
MEAN NO DYS TSTMS	0.0	2.1	4.8	8.1	13.5	14.2	14.1	16.3	5.9	0.8	0.5	0.1	80.4	8	2453
P FREQ WND SPD = DR GTR 17 KTS	1.8	1.6	1.4	1.2	0.7	0.2	0.1	0.0	0.7	1.0	1.5	1.6	1.0	8	19017
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	18017
P FREQ LES 3000 FT A/D LES 5 MI	27.7	47.8	56.2	52.4	44.8	42.5	22.8	23.0	24.8	17.6	27.6	32.3	35.0	8	10622
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	13.7	2.2	3.1	2.1	0.0	0.0	0.0	0.0	0.0	2.3	1.8	4.3	2.5	8	636
03-05 LST	4.5	0.0	8.9	12.9	2.2	2.1	1.3	0.0	2.3	3.6	8.5	8.5	4.6	8	503
06-08 LST	12.3	9.1	13.5	12.0	6.9	5.5	1.6	4.1	3.5	3.2	7.5	13.9	7.8	8	2464
09-11 LST	3.6	5.5	7.1	2.7	1.5	2.7	1.2	0.5	0.7	3.4	4.2	3.2	3.0	8	2246
12-14 LST	5.0	6.8	6.4	2.8	1.5	2.5	0.5	0.0	0.2	1.3	3.1	1.1	2.6	8	2497
15-17 LST	0.7	1.6	5.6	2.0	0.3	1.4	1.5	1.0	0.5	1.3	1.6	0.8	1.5	8	2218
18-20 LST	3.1	0.0	3.4	2.5	0.0	1.5	0.5	0.0	0.0	0.8	2.4	1.2	1.3	8	986
21-23 LST	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	1.3	1.6	0.5	7	470
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	3.1	2.1	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.0	0.6	8	636
03-05 LST	0.0	0.0	5.9	6.5	0.0	0.0	1.3	0.0	2.3	0.0	4.3	4.2	2.0	8	503
06-08 LST	4.5	1.1	3.4	4.8	0.0	0.0	0.0	0.0	0.9	1.3	3.8	7.7	2.5	8	2464
09-11 LST	0.0	0.0	0.0	0.6	0.0	0.0	0.5	0.0	0.0	0.0	0.5	0.1		8	2246
12-14 LST	0.0	0.0	0.0	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.4	0.1	8	2497
15-17 LST	0.0	0.0	0.0	0.6	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.1	8	2218
18-20 LST	0.0	0.0	0.0	1.7	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.2	8	986
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7	470

CHU-CHIANG, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	27.9	26.6	27.6	26.8	30.1	29.2	30.7	30.5	29.2	30.2	28.3	27.2	344.3	8	2464
	14 LST	30.4	27.4	29.9	29.6	30.7	29.5	30.8	31.0	30.0	30.7	29.6	30.9	360.5	8	2497
	20 LST	31.0	28.0	31.0	29.5	31.0	29.5	30.8	31.0	30.0	31.0	30.0	31.0	362.8	8	986
	02 LST	27.2	28.0	30.0	29.4	31.0	30.0	31.0	31.0	30.0	30.5	29.5	30.4	358.0	8	636
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	23.4	22.2	24.0	23.8	24.5	26.1	29.0	28.4	26.3	27.1	23.4	23.2	301.4	8	2461
	14 LST	24.5	20.9	22.1	20.7	23.6	24.5	25.1	26.7	25.5	26.8	23.9	27.0	291.3	8	2496
	20 LST	25.5	24.0	25.8	26.0	28.8	27.8	27.8	28.9	25.2	24.6	26.6	27.3	318.3	8	985
	02 LST	26.3	24.5	27.1	26.2	29.2	29.5	30.6	30.2	27.0	28.6	27.8	26.5	333.5	8	635
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.4	0.4	1.2	8	2492
	14 LST	0.3	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.4	0.3	0.5	0.3	2.2	8	2514
	20 LST	0.3	0.0	0.2	0.3	0.2	0.0	0.2	0.0	0.1	0.3	0.5	0.5	2.6	8	2513
	02 LST	0.2	0.3	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.5	0.1	0.5	2.0	8	2530
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	8.9	9.0	7.4	7.4	7.5	7.5	10.3	8.5	7.2	10.1	7.1	8.4	99.3	8	2483
	14 LST	13.6	9.8	12.4	10.6	7.9	4.2	1.3	0.9	6.7	15.9	13.4	14.2	110.9	8	2490
	20 LST	11.6	8.9	8.9	9.4	7.5	7.7	11.5	9.7	10.5	10.1	9.9	11.1	116.8	8	2499
	02 LST	10.2	7.0	7.6	8.2	8.8	7.4	7.9	6.7	7.8	9.5	8.2	10.1	99.4	8	2524
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	7.4	4.8	4.1	3.8	3.8	2.4	5.7	6.8	7.1	11.7	9.7	8.5	75.8	8	2483
	14 LST	10.9	7.5	4.4	3.9	2.8	3.3	5.4	6.2	8.6	14.0	12.3	13.2	52.5	8	2511
	20 LST	14.6	18.7	13.0	10.0	6.4	2.2	7.5	6.8	12.9	14.8	17.0	16.2	140.1	8	991
	02 LST	14.1	10.5	7.5	6.4	9.6	4.3	13.5	12.4	9.8	11.9	12.0	12.3	124.3	8	642
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	25.0	22.1	23.0	23.9	25.5	25.9	29.4	28.1	27.6	29.3	25.9	24.1	309.8	8	2464
	14 LST	27.6	23.1	24.8	25.8	27.2	26.6	28.9	29.4	28.0	29.7	27.4	29.1	327.6	8	2497
	20 LST	29.2	26.9	28.6	27.4	29.7	27.4	29.0	29.8	29.8	30.5	28.1	28.8	345.2	8	986
	02 LST	26.3	25.0	26.9	27.3	29.8	29.4	30.7	30.8	29.8	30.0	29.0	27.3	342.3	8	636
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	16.7	10.4	9.5	8.8	10.8	13.3	21.8	19.3	16.4	22.8	17.7	15.0	182.5	8	2464
	14 LST	19.0	12.8	9.9	11.8	13.2	15.9	23.3	21.7	19.3	23.1	19.6	20.8	210.4	8	2497
	20 LST	25.5	22.7	21.0	16.0	17.9	15.5	22.8	22.6	23.2	25.1	24.5	23.6	260.4	8	986
	02 LST	23.5	15.2	12.6	12.8	20.5	19.5	24.6	25.8	23.5	26.7	22.9	20.0	247.6	8	636
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	15.5	9.4	9.5	8.3	10.6	12.6	21.5	19.0	15.5	21.3	16.9	14.1	174.2	8	2464
	14 LST	18.2	12.0	9.5	11.3	12.8	15.9	22.9	21.4	18.6	23.0	18.9	20.2	204.7	8	2497
	20 LST	25.5	22.7	20.0	15.0	16.8	14.4	22.8	22.1	23.2	25.1	24.5	22.1	254.0	8	986
	02 LST	23.5	15.2	12.6	12.1	19.9	19.5	24.6	25.8	22.5	26.7	22.4	20.0	244.8	8	636

HSUN-WO/HSUENWO, CHINA

STA NO. 59102 (IN AREA NUMBER 08)

LATITUDE 2457N

LONGITUDE 11520E

ELEVATION(FT) 00951

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	81	82	88	91	95	99	100	100	100	95	90	81	100	8	2488
MEAN MAX TMP (F)	58	59	68	76	82	86	91	91	87	80	70	64	76	8	2488
MEAN MIN TMP (F)	39	44	53	61	68	73	74	74	71	60	53	44	60	8	2448
ABS MIN TMP (F)	21	25	34	41	48	57	70	61	55	43	30	30	21	8	2448
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.8	4.5	10.2	23.1	23.3	14.1	2.3	0.1	0.0	80.4	8	2488
MEAN NO DYS TMP = OR LES 32(F)	9.2	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.9	13.6	8	2448
MEAN NO DYS TMP = OR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2448
MEAN DEW PT TMP (F)	35	43	53	60	67	72	73	73	69	58	52	43	58	8	17389
MEAN REL HUM (PCT)	68	78	80	80	81	83	78	79	78	72	75	74	77	8	17156
MEAN PRESS ALT (FT)	650	732	844	935	1034	1156	1171	1169	1078	865	765	709	927	8	17604
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN														0	0
MEAN NO DYS SNFL = OR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		8	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	0.9	0.4	1.2	0.3	0.2	0.0	1.1	0.9	1.2	0.4	1.6	1.4	9.6	8	2408
MEAN NO DYS TSTMS	0.2	1.8	5.4	10.2	12.9	15.5	15.5	17.2	9.6	0.6	0.7	0.2	89.8	8	2407
P FREQ WND SPD = OR GTR 17 KTS	0.3	0.1	0.1	0.4	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.1	8	17658
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	17658
P FREQ LES 5000 FT A/D LES 5 MI	19.6	31.7	35.7	33.9	38.2	42.5	30.9	30.6	29.4	13.8	20.3	20.6	28.9	8	17479
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	6.4	7.1	9.5	3.4	3.2	3.9	2.0	3.3	2.3	2.2	1.6	5.7	4.2	8	2502
03-05 LST	7.8	6.2	9.2	4.9	7.7	7.8	3.6	4.3	7.9	5.0	7.4	6.5	6.5	8	2220
06-08 LST	12.6	8.9	15.4	6.5	8.3	10.7	5.1	7.2	11.5	4.5	10.6	11.2	9.4	8	2390
09-11 LST	5.4	9.2	8.9	4.1	6.1	8.9	2.1	1.1	3.7	2.1	1.3	4.6	4.8	8	2255
12-14 LST	5.8	9.3	8.6	3.7	3.9	6.8	0.5	0.8	1.9	2.0	2.5	3.6	4.1	8	2451
15-17 LST	6.1	7.5	9.5	4.1	6.3	4.8	6.3	1.3	1.8	2.0	2.2	3.4	4.1	8	2209
18-20 LST	5.6	9.4	9.3	3.4	3.9	3.5	2.0	2.0	2.6	1.8	4.2	4.0	4.3	8	2456
21-23 LST	4.8	4.4	4.8	3.5	4.1	2.8	2.2	1.3	1.5	1.9	3.3	3.1	3.1	7	2152
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.0	0.0	1.5	0.5	0.0	0.0	0.5	0.5	0.0	0.0	0.0	2.2	0.3	8	2502
03-05 LST	2.9	1.6	2.7	1.6	1.0	1.1	1.6	2.1	4.6	2.2	2.7	2.1	2.2	8	2220
06-08 LST	5.3	1.7	4.5	1.0	0.5	0.6	2.1	3.9	4.2	1.3	6.3	5.6	3.1	8	2390
09-11 LST	1.8	0.0	0.0	0.0	0.0	0.0	0.6	0.5	0.5	0.0	0.0	1.0	0.4	8	2255
12-14 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	8	2451
15-17 LST	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2209
18-20 LST	0.0	0.6	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.1	8	2456
21-23 LST	0.0	0.0	0.0	0.0	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.1	7	2152

HSUN-WO/HSUENWO, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. ORS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	28.7	27.1	28.5	29.4	30.3	29.0	30.2	29.6	27.8	30.2	28.0	29.0	347.8	8	2390
	14 LST	30.8	27.4	30.4	30.0	30.7	29.4	31.0	31.0	29.9	31.0	29.7	31.0	362.3	8	2451
	20 LST	31.0	27.3	30.4	30.0	30.8	30.0	30.8	30.9	29.9	31.0	29.3	30.9	362.3	8	2456
	02 LST	30.5	27.5	30.2	29.7	30.8	30.0	30.8	30.4	30.0	31.0	29.9	30.2	361.0	8	2502
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	23.5	21.2	22.4	25.3	25.8	24.8	28.7	27.5	14.1	27.2	22.8	23.9	297.2	8	2385
	14 LST	18.2	18.6	22.0	22.5	25.4	24.8	26.0	27.1	24.3	22.2	20.6	20.9	272.6	8	2443
	20 LST	25.3	20.1	24.7	27.1	28.2	27.5	29.9	28.9	27.3	28.2	24.8	25.0	317.0	8	2448
	02 LST	24.1	22.4	24.1	26.8	28.1	27.6	29.8	28.8	27.9	28.6	25.8	24.9	318.9	8	2501
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2416
	14 LST	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	2469
	20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	8	2465
	02 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2510
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	06 LST	7.3	6.6	3.9	7.2	6.8	6.4	6.3	3.3	5.3	7.3	7.5	6.3	74.2	8	2399
	14 LST	12.9	14.6	16.7	16.3	12.5	8.2	4.5	5.1	8.5	17.6	13.1	15.9	145.9	8	2447
	20 LST	8.3	5.3	5.4	7.7	4.0	4.2	5.6	3.6	4.7	9.0	7.5	7.4	72.7	8	2448
	02 LST	7.7	5.0	5.1	5.9	3.8	2.6	2.9	2.3	4.7	8.2	6.2	6.3	60.7	8	2494
SKY C' VER LES 3/10 AND VSBY = GTR 3 MI	08 LST	10.9	7.2	4.0	4.9	2.6	2.5	5.7	7.8	7.4	14.1	9.7	10.7	87.5	8	2419
	14 LST	12.8	8.1	4.2	4.3	1.5	1.9	2.8	2.6	5.2	13.2	11.8	13.7	82.1	8	2475
	20 LST	13.4	8.3	7.5	8.3	5.1	2.6	8.0	8.4	11.4	17.5	14.7	14.7	119.9	8	2474
	02 LST	11.9	9.0	6.7	5.5	5.7	5.5	14.4	12.0	11.2	16.4	12.6	13.2	124.1	8	2513
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	25.2	22.9	23.2	25.4	24.9	23.4	26.8	26.9	24.7	28.7	25.2	25.8	303.1	8	2390
	14 LST	26.5	22.7	24.3	25.4	25.0	22.5	26.4	26.3	26.4	28.9	27.8	28.0	310.2	8	2451
	20 LST	27.3	22.3	24.7	26.7	27.6	26.1	28.4	27.6	26.8	29.4	27.7	28.5	323.1	8	2456
	02 LST	26.9	23.5	25.1	27.4	28.4	26.8	29.3	28.5	27.6	29.2	28.7	27.7	329.1	8	2502
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	19.7	16.4	13.7	14.8	14.8	12.7	18.5	21.4	18.3	24.3	18.5	20.1	213.2	8	2390
	14 LST	21.7	17.4	14.9	13.7	11.8	11.4	15.4	16.4	16.4	23.5	21.3	22.5	206.4	8	2451
	20 LST	22.4	14.8	16.1	17.1	16.6	14.8	21.8	18.7	19.1	25.7	20.3	22.7	230.1	8	2456
	02 LST	19.3	15.0	15.2	14.2	15.7	14.4	22.6	20.7	18.4	24.1	19.4	20.0	219.0	8	2502
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	19.3	15.4	12.9	13.4	13.8	12.3	17.5	21.4	18.1	23.8	18.1	19.0	205.0	8	2390
	14 LST	21.0	16.6	13.8	13.7	11.3	11.4	15.4	16.4	15.8	23.5	20.1	21.8	200.8	8	2451
	20 LST	21.2	13.6	14.9	15.7	16.3	14.5	21.8	18.7	18.9	25.5	19.2	22.1	222.4	8	2456
	02 LST	18.3	14.2	13.8	13.3	14.9	13.9	22.3	20.7	18.3	23.9	18.2	19.6	211.4	8	2502

MEI-HSIEN, CHINA

STA NO. 59117 (IN AREA NUMBER 08)	LATITUDE 2418N	LONGITUDE 11606E	ELEVATION(FT) 00269											POR	NO.
PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	(YRS)	085
ABS MAX TMP (F)	82	86	91	95	99	100	100	102	102	97	91	84	102	8	2478
MEAN MAX TMP (F)	65	65	73	80	87	90	93	93	90	84	76	69	80	8	2478
MEAN MIN TMP (F)	44	48	57	65	71	75	76	76	74	64	56	48	63	8	2480
ABS MIN TMP (F)	27	27	34	43	54	68	72	72	61	43	34	34	27	8	2480
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.8	2.8	15.7	19.0	27.6	27.5	19.9	5.8	0.7	0.0	119.8	8	2478
MEAN NO DYS TMP = DR LES 32(F)	4.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8	8	2480
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2480
MEAN DEW PT TMP (F)	41	48	58	63	70	74	75	75	72	62	56	49	62	8	17885
MEAN REL HUM (PCT)	68	78	79	78	79	82	78	78	78	72	74	75	77	8	17689
MEAN PRESS ALT (FT)	1	68	170	258	372	471	484	485	400	201	103	51	255	8	18020
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN														0	0
MEAN NO DYS SNFL = DR GTR 1.5 IN			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.0	1.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.6	1.3	3.4	8	803
MEAN NO DYS TSTMS	0.2	1.3	3.2	6.8	11.0	14.9	16.5	15.7	10.7	1.2	0.5	0.0	84.2	8	2465
P FREQ WND SPD = DR GTR 17 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.0	0.0	0.0	0.0	8	18191
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	8	18191
P FREQ LES 5000 FT A/O LES 5 MI	10.2	19.9	22.2	22.8	26.7	32.8	27.6	27.9	28.4	11.7	8.2	9.1	20.6	8	11905
P FREQ LES 1500 FT A/O LES 3 MI															
FOR 00-02 LST	2.7	2.4	2.0	0.0	0.6	0.0	0.6	0.0	0.0	0.0	0.7	0.6	0.8	8	916
03-05 LST	3.3	5.7	10.3	0.0	0.0	0.6	0.0	1.4	3.4	0.0	4.0	4.3	2.8	8	991
06-08 LST	6.1	4.7	7.3	1.6	1.4	2.3	0.8	1.0	3.6	1.7	3.7	11.7	3.8	8	2417
09-11 LST	0.5	0.6	0.5	1.2	0.6	2.5	1.1	0.0	3.1	0.2	0.3	0.9	1.0	8	2310
12-14 LST	0.5	0.6	3.0	1.0	0.5	0.8	0.0	0.0	1.1	0.0	0.5	0.5	0.7	8	2487
15-17 LST	0.0	0.4	0.8	0.0	0.5	0.5	0.0	0.5	0.9	0.0	0.2	0.0	0.3	8	2293
18-20 LST	0.0	0.0	0.0	0.0	0.4	0.6	0.0	0.7	0.0	0.0	0.0	0.8	0.2	8	1156
21-23 LST	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.3	7	783
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	0.0	2.4	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	8	916
03-05 LST	0.0	5.7	3.4	0.0	0.0	0.0	0.0	1.4	1.3	0.0	1.3	2.9	1.3	8	991
06-08 LST	2.0	1.6	3.4	1.0	0.0	0.6	0.0	0.0	0.0	1.3	1.8	6.9	1.6	8	2417
09-11 LST	0.5	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.5	0.0	0.0	0.0	0.2	8	2310
12-14 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	8	2487
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2293
18-20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	1156
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7	783

MEI-HSIEN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.1	26.8	29.0	29.7	30.8	29.5	31.0	30.8	29.3	30.5	29.2	27.4	353.1	8	2417
	14 LST	30.8	28.0	30.0	29.7	31.0	30.0	31.0	31.0	29.7	31.0	30.0	31.0	363.6	8	2487
	20 LST	31.0	28.0	31.0	30.0	31.0	29.8	31.0	30.8	30.0	31.0	30.0	31.0	364.6	8	1156
	02 LST	30.2	27.3	30.4	30.0	31.0	30.0	31.0	31.0	30.0	31.0	30.0	31.0	362.9	8	916
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	28.8	26.5	28.0	29.2	30.3	29.1	30.4	30.4	28.6	30.2	28.2	26.4	346.1	8	2417
	14 LST	28.8	27.2	28.9	28.8	29.6	28.0	29.7	29.8	28.8	30.3	28.4	29.6	347.9	8	2482
	20 LST	30.1	28.0	31.0	30.0	30.7	29.3	30.5	30.5	30.0	30.3	29.2	30.1	359.7	8	1155
	02 LST	29.7	26.6	30.4	28.7	30.6	30.0	30.6	31.0	30.0	31.0	29.6	30.3	350.5	8	916
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2447
	14 LST	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	2496
	20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2513
	02 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2500
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	6.3	3.1	3.2	3.9	3.0	2.6	5.1	4.9	3.5	4.0	4.0	3.3	46.9	8	2430
	14 LST	11.9	9.0	9.8	10.5	6.0	3.7	2.9	1.7	4.5	14.9	10.9	10.9	96.7	8	2472
	20 LST	9.9	6.9	5.0	7.4	5.2	3.6	6.6	5.2	5.4	6.8	6.5	6.3	74.8	8	2493
	02 LST	5.8	3.4	3.2	3.8	2.2	1.1	3.0	3.6	2.6	3.3	4.3	4.5	40.8	8	2485
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	10.0	7.3	5.5	5.6	4.9	3.0	8.9	7.2	7.6	15.0	11.9	10.2	97.1	8	2442
	14 LST	13.5	9.1	6.0	5.9	3.5	3.3	6.7	5.3	8.6	13.9	13.9	14.7	104.4	8	2502
	20 LST	14.4	16.0	14.1	16.0	11.0	3.9	9.8	9.4	16.0	20.0	16.3	17.6	164.5	8	1164
	02 LST	13.2	12.3	9.7	11.4	10.2	8.8	18.0	12.0	13.5	19.1	19.5	14.0	163.7	8	920
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	29.1	26.4	28.1	29.1	30.0	28.7	29.7	29.5	28.1	30.1	28.6	27.3	344.7	8	2417
	14 LST	30.6	27.3	28.4	28.0	28.6	26.6	27.8	28.6	27.8	30.0	29.1	30.5	343.3	8	2487
	20 LST	31.0	27.7	31.0	30.0	30.3	29.4	30.8	30.1	30.0	30.9	29.8	30.5	361.5	8	1156
	02 LST	30.2	27.3	30.4	29.8	30.6	29.8	30.4	30.7	29.0	31.0	29.6	30.6	359.4	8	916
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	16.1	11.2	12.0	12.0	14.5	12.3	19.2	19.5	16.1	22.2	17.4	15.1	187.6	8	2417
	14 LST	20.6	12.5	13.4	12.7	13.8	12.4	16.6	19.6	17.8	22.6	19.9	20.2	202.1	8	2487
	20 LST	20.7	19.3	23.4	19.6	20.8	14.4	23.3	23.0	22.8	26.9	22.0	22.3	258.5	8	1156
	02 LST	18.7	17.8	18.6	16.5	19.2	17.7	25.6	21.2	20.7	24.5	24.3	19.6	244.4	8	916
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	14.9	10.9	10.8	11.4	14.0	12.3	19.0	19.4	16.1	21.5	16.8	14.5	181.6	8	2417
	14 LST	19.6	12.4	12.8	12.2	13.3	12.4	16.6	19.6	17.7	22.1	19.3	19.6	197.6	8	2487
	20 LST	20.2	19.3	22.8	19.2	20.2	14.4	23.3	22.8	22.8	25.8	21.6	22.3	254.7	8	1156
	02 LST	17.8	17.8	17.4	16.5	18.5	17.3	25.6	21.2	20.3	24.5	22.8	19.6	239.3	8	916

KUEI-PING/KWEIPI, CHINA

STA NO. 59254 (IN AREA NUMBER 08)

LATITUDE 2323N

LONGITUDE 11003E

ELEVATION(FT) 00131

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	81	88	90	93	99	97	100	100	100	95	90	82	100	8	2559
MEAN MAX TMP (F)	62	63	70	77	86	89	92	92	90	84	75	67	79	8	2559
MEAN MIN TMP (F)	49	52	59	67	73	77	78	78	76	68	61	53	66	8	2553
ABS MIN TMP (F)	32	32	43	50	59	68	72	70	66	54	41	41	32	8	2553
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.4	1.1	11.3	18.1	24.9	24.7	19.7	6.3	0.1	0.0	106.6	8	2559
MEAN NO DYS TMP = DR LES 32(F)	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	2553
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2553
MEAN DEW PT TMP (F)	44	50	59	65	72	75	76	76	72	63	58	50	63	8	18432
MEAN REL HUM (PCT)	71	79	84	83	82	82	81	79	76	71	75	75	78	8	18156
MEAN PRESS ALT (FT)	-138	-61	50	147	259	354	364	350	263	58	-34	-86	127	8	18550
MEAN PRECIP (IN)	1.31	1.99	5.78	5.83	10.52	10.58	12.50	8.90	1.42	5.65	3.01	1.82	69.3	9	-181
MEAN SNOW FALL (IN)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.8	11.0	15.7	14.0	17.0	17.8	16.8	14.7	3.0	8.0	9.2	6.0	142.0	9	-181
MEAN NO DYS SNPL = DR GTR 1.5 IN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.5	0.0	0.5	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	1.4	8	846
MEAN NO DYS TSTMS	0.2	2.0	4.6	8.1	16.2	16.7	21.4	18.2	10.1	0.9	0.7	0.1	99.2	8	2507
P FREQ WND SPD = DR GTR 17 KTS	0.1	0.1	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.0	0.1	0.1	8	18616
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	18616
P FREQ LES 5000 FT A/D LES 5 MI	39.7	55.5	67.2	68.4	53.5	51.3	41.9	32.8	30.1	26.8	42.3	41.9	46.0	8	11889
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	0.0	7.5	7.0	2.4	0.0	1.3	0.0	0.0	0.0	1.3	5.5	1.7	2.2	8	901
FOR 03-05 LST	1.0	3.3	7.8	1.6	0.0	0.0	0.0	0.6	1.3	2.7	9.0	3.7	2.6	8	782
FOR 06-08 LST	7.5	15.0	20.0	9.7	4.5	3.5	1.3	2.2	0.7	1.7	5.7	5.0	6.4	8	2473
FOR 09-11 LST	7.1	14.7	14.1	6.5	3.7	1.8	0.6	0.3	0.7	1.6	5.5	4.0	5.1	8	2300
FOR 12-14 LST	7.8	15.0	11.6	3.2	0.7	3.1	1.5	1.0	2.0	2.1	3.6	2.7	4.5	8	2549
FOR 15-17 LST	7.2	9.3	11.5	5.3	1.9	0.9	0.0	1.3	0.0	1.7	2.4	1.9	3.6	8	2239
FOR 18-20 LST	0.0	5.5	10.4	2.3	0.7	2.9	0.3	0.0	0.0	1.4	3.6	0.0	2.3	8	1208
FOR 21-23 LST	0.0	1.0	10.4	3.7	0.0	0.7	0.0	1.2	0.0	0.7	4.3	2.6	2.1	7	790
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	901
FOR 03-05 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	782
FOR 06-08 LST	0.0	0.6	3.8	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	8	2473
FOR 09-11 LST	0.6	0.5	1.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	2300
FOR 12-14 LST	0.0	0.0	0.5	0.0	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.1	8	2549
FOR 15-17 LST	1.2	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.2	8	2239
FOR 18-20 LST	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	1208
FOR 21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.1	7	790

KUEI-PING/KWEIPI, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	29.8	25.5	26.0	27.6	30.2	29.4	30.7	30.4	30.0	30.7	29.2	30.1	349.6	8	2473
	13 LST	30.0	26.2	29.1	29.3	30.8	29.4	30.7	30.9	29.5	30.6	29.6	30.9	357.0	8	2549
	19 LST	31.0	27.5	28.5	29.5	31.0	29.7	31.0	31.0	30.0	31.0	29.6	31.0	360.8	8	1208
	01 LST	31.0	27.1	29.6	29.5	31.0	29.6	31.0	31.0	30.0	31.0	29.6	31.0	361.4	8	901
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	27.6	22.0	23.3	26.3	28.9	27.6	29.9	29.5	29.2	30.2	27.3	28.7	330.5	8	2464
	13 LST	27.0	20.7	24.6	27.2	29.6	27.5	28.6	29.5	28.4	29.2	28.3	29.4	330.0	8	2544
	19 LST	31.0	25.5	27.1	29.1	29.7	28.2	30.4	30.2	29.1	30.2	27.9	30.5	348.9	8	1208
	01 LST	31.0	24.3	26.2	27.1	27.8	28.1	29.1	29.0	30.2	26.4	29.0	336.3	8	901	
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	8	2495
	13 LST	0.0	0.0	0.2	0.1	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.3	8	2559
	19 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2543
	01 LST	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	8	2590
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	8.9	6.3	5.1	6.6	9.1	7.7	13.0	10.3	8.7	9.6	9.4	8.2	102.9	8	2484
	13 LST	17.2	13.0	11.1	13.3	11.0	6.0	4.3	3.9	8.8	17.8	17.4	19.1	142.9	8	2541
	19 LST	10.7	6.7	6.8	7.4	8.5	4.8	7.0	7.5	6.7	9.3	10.9	9.2	95.5	8	2528
	01 LST	10.3	7.0	6.6	10.4	11.1	7.0	13.7	11.3	7.2	9.4	9.9	8.9	112.8	8	2537
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	7.2	4.1	2.2	1.7	2.2	2.2	3.7	5.2	7.1	10.3	9.3	8.8	64.0	8	2503
	13 LST	9.0	6.4	2.7	3.1	2.1	2.0	3.9	5.7	9.9	12.5	11.3	11.1	79.7	8	2567
	19 LST	16.0	9.0	9.8	2.7	5.7	2.0	2.5	5.0	14.8	15.5	11.4	17.9	112.3	8	1252
	01 LST	13.7	8.7	9.1	5.0	12.1	6.2	10.6	13.9	15.2	17.6	10.8	14.5	139.4	8	930
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	25.9	20.5	20.3	22.8	25.9	25.1	27.7	27.5	27.2	29.3	26.7	27.8	306.7	8	2473
	13 LST	25.8	19.9	22.3	24.3	25.6	24.5	26.2	26.9	27.0	28.8	27.2	28.2	306.7	8	2549
	19 LST	30.4	24.7	26.1	26.4	27.0	25.4	27.0	28.4	28.8	29.4	27.8	30.6	332.0	8	1208
	01 LST	30.8	24.2	26.6	27.5	28.9	27.6	29.7	29.4	28.9	29.8	26.6	29.6	339.6	8	901
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	11.5	6.4	3.9	5.5	8.6	10.3	15.3	17.4	16.3	18.3	14.4	12.2	140.1	8	2473
	13 LST	14.2	9.7	6.4	7.9	10.9	13.1	17.4	19.9	19.5	21.9	17.1	16.0	174.0	8	2549
	19 LST	22.9	14.0	12.3	8.2	15.5	13.3	18.3	22.1	25.6	22.4	15.2	19.4	209.2	8	1208
	01 LST	20.0	11.9	11.9	10.0	16.7	12.7	21.9	24.4	22.8	22.3	14.0	17.2	205.8	8	901
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	11.0	6.4	3.9	5.5	8.4	10.2	15.3	17.4	16.3	17.8	14.2	12.2	138.6	8	2473
	13 LST	14.0	9.5	6.1	7.9	10.7	13.1	17.4	19.9	19.5	21.3	17.1	15.8	172.3	8	2549
	19 LST	22.9	14.0	12.3	8.2	15.5	13.2	18.1	22.1	25.6	22.4	15.2	19.4	208.9	8	1208
	01 LST	20.0	11.5	11.9	9.5	16.7	12.7	21.9	24.0	22.8	22.3	14.0	17.2	204.5	8	901

WUCHOW/TSANG-WU, CHINA

STA NO. 59265 (IN AREA NUMBER 08)

LATITUDE 2330N

LONGITUDE 11125E

ELEVATION(FT) 00390

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	82	90	93	97	99	100	100	102	102	95	90	84	102	8	2546
MEAN MAX TMP (F)	63	64	72	80	87	90	93	93	91	85	76	68	80	8	2546
MEAN MIN TMP (F)	46	49	58	65	71	75	76	76	73	65	58	49	63	8	2526
ABS MIN TMP (F)	30	27	41	46	57	55	52	70	61	36	39	36	27	8	2526
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.2	0.9	3.8	15.9	20.3	28.5	27.4	23.1	8.2	0.6	0.0	128.9	8	2546
MEAN NO DYS TMP = DR LES 32(F)	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2526
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2526
MEAN DEW PT TMP (F)	41	48	57	64	71	75	75	75	72	62	55	48	62	8	18395
MEAN REL HUM (PCT)	67	75	81	81	82	83	82	80	78	69	73	73	77	8	18143
MEAN PRESS ALT (FT)	115	185	296	393	509	607	620	605	517	309	214	164	378	8	18501
MEAN PRECIP (IN)	1.28	2.15	3.56	6.11	8.01	7.73	6.13	6.85	3.43	1.67	1.51	1.56	50.0	39	-181
MEAN SNOW FALL (IN)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.5	10.2	12.3	14.1	16.7	16.3	14.2	14.3	9.9	5.2	5.3	6.9	132.9	39	-181
MEAN NO DYS SNFL = DR GTR 1.5 IN	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.5	0.6	1.8	1.7	1.2	0.6	0.8	7.7	1.0	0.8	1.1	2.5	13.3	8	2504
MEAN NO DYS YSTMS	0.2	1.7	6.9	7.7	17.1	18.3	22.0	1.6	9.7	0.9	0.5	0.1	102.7	8	2512
P FREQ WND SPD = DR GTR 17 KTS	0.0	0.1	0.2	0.1	0.3	0.5	0.3	0.2	0.2	0.0	0.1	0.1	0.2	8	18542
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	18542
P FREQ LES 3000 FT A/D LES 5 MI	35.1	48.0	60.5	57.1	50.0	43.9	37.0	32.1	34.2	18.0	26.9	31.6	39.5	8	18251
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	5.8	10.0	13.6	6.8	4.0	1.8	0.7	2.6	1.6	1.3	6.3	3.3	4.8	8	2547
03-05 LST	4.8	10.9	14.4	6.4	6.9	5.3	3.9	4.1	2.1	1.5	8.9	4.0	6.1	8	2328
06-08 LST	7.4	18.2	22.2	13.2	11.7	10.1	8.3	10.9	8.2	6.3	9.8	17.6	12.0	8	2495
09-11 LST	6.0	12.4	13.9	3.5	6.7	3.5	1.2	1.0	1.5	1.6	5.3	4.6	5.1	8	2244
12-14 LST	10.2	14.9	14.9	4.6	3.8	3.4	1.6	1.0	0.9	2.3	6.8	4.9	5.8	8	2516
15-17 LST	7.6	11.0	12.6	4.5	3.8	2.6	1.1	0.8	1.4	2.2	5.7	3.4	4.7	8	2224
18-20 LST	7.0	13.6	13.5	6.9	3.7	2.5	0.5	0.9	0.7	1.9	2.9	3.7	4.8	8	2550
21-23 LST	5.7	6.1	7.4	4.4	2.5	0.5	0.0	0.8	0.3	1.3	3.4	3.0	3.0	7	2160
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.5	0.0	1.0	0.5	0.5	0.5	0.0	1.4	0.0	0.4	0.4	0.9	0.5	8	2547
03-05 LST	0.0	0.6	3.1	2.1	3.5	2.8	2.2	3.6	1.4	0.4	2.0	2.8	2.0	8	2328
06-08 LST	1.0	4.8	6.9	4.5	3.9	4.5	1.6	3.3	4.1	2.6	5.2	9.5	4.3	8	2495
09-11 LST	0.6	2.4	1.1	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.5	1.5	0.6	8	2244
12-14 LST	0.0	3.3	0.5	0.5	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.4	8	2516
15-17 LST	0.0	0.7	1.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	2224
18-20 LST	0.5	1.6	0.5	1.5	0.0	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.4	8	2550
21-23 LST	0.0	0.7	0.6	1.2	0.0	0.5	0.0	0.0	0.0	0.0	0.5	0.5	0.3	7	2160

WUCHOW/TSANG-WU, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	30.0	24.4	25.6	27.6	28.1	27.5	28.9	27.8	28.1	29.3	27.4	26.6	331.3	8	2495
	13 LST	29.5	25.1	27.2	29.3	30.5	29.1	30.5	30.9	30.0	30.4	28.6	30.2	351.3	8	2516
	19 LST	30.2	25.4	28.2	28.6	30.2	29.4	30.9	30.9	30.0	30.5	29.5	30.6	354.4	8	2550
	01 LST	30.5	27.0	28.8	29.2	30.7	29.7	30.9	30.4	29.7	30.6	28.8	30.7	357.0	8	2547
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	07 LST	26.0	20.8	21.2	24.0	26.1	26.1	27.7	27.0	26.1	27.7	25.5	23.4	301.6	8	2491
	13 LST	24.8	22.0	23.9	26.7	26.5	27.1	28.1	27.6	26.6	29.1	26.3	27.9	316.6	8	2515
	19 LST	25.3	20.3	22.8	23.2	26.7	27.3	29.5	29.3	27.5	28.7	26.4	27.8	314.8	8	2547
	01 LST	24.5	21.9	22.9	24.9	27.9	28.8	30.0	29.3	28.6	28.4	24.6	28.3	320.1	8	2545
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.2	8	2512
	13 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.2	8	2541
	19 LST	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.3	8	2567
	01 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2561
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	14.5	9.0	8.8	12.8	10.6	7.2	11.0	8.9	8.7	11.6	12.6	11.4	127.1	8	2497
	13 LST	15.5	13.6	14.6	13.6	8.6	4.9	1.6	2.5	5.7	16.7	16.8	17.3	151.4	8	2522
	19 LST	17.5	11.9	13.5	14.0	14.1	10.1	13.3	13.1	13.0	17.6	18.4	17.7	174.2	8	2556
	01 LST	15.7	13.9	14.9	16.4	17.1	12.8	14.8	14.1	14.2	19.0	17.6	15.9	186.4	8	2553
SKY COVER LES /10 AND VSBY = GTR 3 MI	07 LST	7.6	4.4	3.0	2.7	2.9	2.0	4.5	3.5	7.2	12.1	9.8	9.3	69.0	8	2514
	13 LST	11.2	7.9	3.5	2.7	1.4	1.2	1.1	1.7	4.7	10.5	12.8	12.6	71.3	8	2543
	19 LST	10.9	8.3	4.7	4.5	3.8	1.5	2.7	4.9	8.6	16.0	13.8	13.7	93.4	8	2568
	01 LST	9.2	6.6	5.9	5.1	6.7	6.7	8.3	6.7	10.3	15.3	12.0	12.1	104.9	8	2561
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	25.7	19.4	19.8	22.3	24.8	24.7	27.7	26.4	25.9	28.0	25.5	23.1	293.3	8	2495
	13 LST	24.6	20.9	22.1	23.8	24.5	25.0	27.4	27.8	26.0	28.6	26.6	27.5	304.8	8	2516
	19 LST	25.9	21.5	22.8	25.1	26.6	26.2	29.1	29.1	27.9	30.0	28.1	27.9	320.2	8	2550
	01 LST	25.9	20.9	22.3	25.1	26.9	27.6	29.8	29.4	28.8	30.0	26.3	27.5	320.5	8	2547
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	16.4	10.5	8.0	9.2	12.4	14.9	20.2	18.1	17.7	21.8	16.9	16.6	182.7	8	2495
	13 LST	17.8	13.2	8.6	9.0	8.5	10.1	15.0	17.7	14.9	20.8	20.2	20.4	176.2	8	2516
	19 LST	17.8	12.7	9.6	11.6	13.8	15.9	18.1	18.7	18.2	24.9	21.1	20.1	202.5	8	2550
	01 LST	16.7	11.4	10.3	10.7	14.9	15.7	22.6	22.2	19.5	23.5	18.7	18.1	204.3	8	2547
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	14.5	9.0	6.3	7.7	11.1	13.7	19.2	17.5	16.2	20.2	15.7	15.1	166.2	8	2495
	13 LST	16.4	11.6	7.8	7.7	8.2	9.7	14.9	17.5	14.4	20.2	19.2	19.5	167.1	8	2516
	19 LST	15.3	11.3	8.6	10.3	13.3	15.2	18.0	18.7	17.8	23.7	19.5	18.2	189.9	8	2550
	01 LST	14.1	9.3	8.4	9.2	14.3	15.0	22.1	21.5	18.4	22.2	17.3	16.2	188.0	8	2547

KUANG-CHOU/KUANG, CHINA

STA NO. 59207 (IN AREA NUMBER 08) LATITUDE 2310N LONGITUDE 11320E ELEVATION(FT) 00059

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	82	81	88	90	97	99	100	99	100	99	90	82	100	8	2534
MEAN MAX TMP (F)	65	66	73	78	86	89	91	91	89	83	77	70	80	8	2534
MEAN MIN TMP (F)	48	32	60	67	73	77	78	78	76	68	61	53	66	8	2541
ABS MIN TMP (F)	32	32	45	50	61	55	68	70	66	52	41	39	32	8	2541
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.3	9.5	17.1	25.8	23.3	17.1	3.6	0.1	0.0	96.8	8	2534
MEAN NO DYS TMP = OR LES 32(F)	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	8	2541
MEAN NO DYS TMP = OR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2541
MEAN DEW PT TMP (F)	40	48	59	66	72	76	77	76	73	62	56	48	63	8	18388
MEAN REL HUM (PCT)	59	72	81	82	83	84	83	82	79	68	69	67	76	8	18196
MEAN PRESS ALT (FT)	-199	-137	-43	46	161	260	263	263	191	-13	-103	-153	45	8	18567
MEAN PRECIP (IN)	1.76	2.63	4.00	6.22	9.84	10.51	10.62	9.24	6.17	2.45	1.51	1.41	66.4	36	-181
MEAN SNOW FALL (IN)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	7.7	11.5	11.6	13.9	16.2	15.0	15.0	14.4		8.3	5.1	6.6		36	-29
MEAN NO DYS SNPL = OR GTR 1.5 IN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	0.5	0.3	1.7	0.2	0.3	0.5	0.2	0.3	0.0	0.1	0.4	0.5	5.0	8	2513
MEAN NO DYS TSMS	0.0	1.5	3.8	6.1	13.4	18.9	16.9	17.8	9.9	1.2	0.3	0.1	89.9	8	2516
P FREQ WND SPD = OR GTR 17 KTS	1.3	0.2	0.7	0.2	0.2	0.7	0.6	0.6	1.8	0.8	0.7	1.0	0.7	8	18612
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.0	0.1	0.1	0.0	0.1	0.0	0.1	0.2	0.0	0.0	0.0	0.1	8	18612
P FREQ LES 3000 FT A/D LES 5 MI	34.2	50.9	62.9	63.6	60.8	53.9	43.3	41.2	39.3	22.1	24.7	27.2	43.7	8	18504
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	6.2	8.2	11.0	6.2	3.3	2.8	1.3	1.9	1.1	1.1	1.6	1.5	3.9	8	2533
03-05 LST	5.4	9.8	13.1	8.7	5.0	4.2	0.9	1.5	1.7	0.9	1.6	2.9	4.6	8	2381
06-08 LST	7.3	10.1	18.2	11.1	8.2	2.4	5.8	4.7	2.7	1.7	4.7	5.4	6.9	8	2495
09-11 LST	2.7	8.1	13.3	7.6	4.4	4.9	2.1	4.8	3.4	0.7	1.5	2.8	4.7	8	2338
12-14 LST	4.9	8.9	12.3	7.6	4.9	3.5	2.0	2.9	1.8	0.6	2.2	2.5	4.5	8	2530
15-17 LST	3.9	6.6	11.4	8.8	4.6	3.3	2.8	3.9	2.4	0.9	2.7	1.4	4.6	8	2348
18-20 LST	1.7	6.6	10.0	5.3	3.9	2.9	2.1	2.7	1.8	1.5	1.4	2.5	3.5	8	2522
21-23 LST	2.4	5.3	8.8	4.6	4.6	2.2	2.4	1.1	1.1	1.1	0.3	0.8	2.9	7	2076
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	0.5	0.0	0.5	0.0	0.0	0.5	0.5	0.0	0.0	0.0	0.0	0.4	0.2	8	2533
03-05 LST	1.1	1.1	1.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.5	0.4	8	2381
06-08 LST	1.5	1.1	5.4	0.0	0.5	0.0	0.0	0.5	0.0	0.4	1.3	1.3	1.0	8	2495
09-11 LST	0.0	0.5	0.5	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.2	8	2338
12-14 LST	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.1	8	2530
15-17 LST	0.0	0.0	0.0	1.1	0.5	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.3	8	2348
18-20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	8	2522
21-23 LST	0.0	0.0	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.1	7	2076

KUANG-CHOU/KUANG, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.4	26.0	26.6	28.5	30.1	29.7	30.7	30.5	29.5	30.7	29.3	29.5	350.5	8	2495
	14 LST	30.3	26.8	29.7	28.9	30.8	29.7	30.7	30.7	29.7	31.0	29.6	30.7	358.6	8	2530
	20 LST	30.9	27.3	29.5	29.5	30.7	29.8	30.8	30.7	29.7	30.7	29.9	30.5	360.0	8	2522
	02 LST	30.4	27.4	29.5	29.4	30.8	29.9	30.8	30.7	29.9	30.9	29.9	30.6	360.2	8	2533
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	08 LST	22.6	21.8	22.2	23.3	25.4	26.0	26.8	26.9	25.1	25.8	22.7	25.4	294.0	8	2491
	14 LST	21.5	20.2	21.1	21.2	21.6	23.4	24.9	25.4	23.6	23.9	23.0	23.9	273.7	8	2526
	20 LST	23.3	22.2	24.0	23.4	25.4	26.0	27.2	27.5	26.7	25.9	24.1	24.4	300.1	8	2521
	02 LST	20.8	20.4	23.3	25.6	28.5	27.8	29.6	28.8	26.8	26.5	23.8	25.0	306.9	8	2529
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.4	8	2514
	14 LST	0.3	0.0	0.1	0.2	0.0	0.0	0.0	0.1	0.1	0.5	0.1	0.4	1.8	8	2545
	20 LST	1.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	0.3	2.1	8	2536
	02 LST	0.0	0.1	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.4	1.1	8	2548
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	12.1	9.9	10.5	13.8	14.5	14.1	16.8	13.9	14.5	14.6	11.2	14.4	160.3	8	2497
	14 LST	17.4	16.1	16.4	15.8	13.5	8.8	5.3	4.1	9.7	19.0	18.5	19.9	164.5	8	2535
	20 LST	14.4	10.3	12.0	16.2	18.0	13.6	17.4	14.8	10.7	12.3	11.1	13.6	164.4	8	2526
	02 LST	11.5	10.8	10.4	11.1	11.3	8.9	10.5	9.8	8.8	11.9	10.6	12.1	127.7	8	2533
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	9.9	6.7	3.1	2.3	3.2	2.4	4.8	4.6	7.1	12.3	11.0	11.8	79.2	8	2515
	14 LST	12.3	8.0	3.6	2.7	1.7	1.5	1.1	1.2	4.7	10.7	12.1	15.1	74.7	8	2549
	20 LST	14.8	9.2	5.9	6.7	5.9	2.3	6.7	6.0	10.5	16.8	15.9	16.7	117.4	8	2533
	02 LST	11.8	8.4	5.1	5.1	6.7	4.7	12.1	10.4	11.0	17.6	13.8	12.6	119.3	8	2552
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	26.7	21.6	20.4	21.2	22.8	24.8	25.0	26.2	27.0	29.4	27.4	28.1	300.6	8	2495
	14 LST	27.1	22.2	20.6	20.7	21.1	22.5	23.6	23.6	25.1	28.2	27.4	28.6	290.7	8	2530
	20 LST	29.0	22.9	23.8	24.7	25.5	25.4	27.6	27.2	26.9	29.8	28.7	29.1	320.6	8	2522
	02 LST	26.8	21.8	22.9	23.5	25.8	25.8	28.6	28.3	28.0	29.7	28.3	29.1	318.6	8	2533
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	15.1	11.7	6.2	6.2	9.3	13.6	18.3	20.2	16.8	21.3	18.3	18.9	175.9	8	2495
	14 LST	19.0	12.0	8.3	6.9	7.6	9.4	10.2	11.6	14.4	20.1	19.9	21.5	160.9	8	2530
	20 LST	18.9	12.0	11.3	12.9	15.4	14.9	21.4	20.4	18.3	24.3	21.5	21.2	212.5	8	2522
	02 LST	17.4	11.6	9.1	8.4	13.5	15.5	22.6	21.3	20.0	22.4	19.6	20.3	201.7	8	2533
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	14.0	10.3	5.7	5.8	9.0	13.6	18.3	20.2	16.8	21.3	17.3	17.0	169.3	8	2495
	14 LST	17.8	11.4	8.2	6.7	7.4	9.4	10.2	11.6	14.1	19.9	19.3	20.8	156.8	8	2530
	20 LST	18.0	11.2	10.2	12.3	15.0	14.8	21.4	20.4	17.8	23.9	20.8	20.4	206.2	8	2522
	02 LST	16.1	11.2	8.7	7.8	13.2	15.2	22.6	21.1	19.8	22.1	18.4	18.4	194.6	8	2533

HO-YUAN/HOYUN, CHINA

STA NO. 59293 (IN AREA NUMBER 08)	LATITUDE 2345N	LONGITUDE 11450E	ELEVATION(FT) 00141		POR	NO.									
PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	(YRS)	OBS
ABS MAX TMP (F)	82	86	91	93	99	100	99	100	100	93	90	86	100	8	2526
MEAN MAX TMP (F)	64	66	74	80	87	89	92	92	90	84	77	69	80	8	2526
MEAN MIN TMP (F)	45	49	58	65	72	75	76	76	73	64	57	49	63	8	2545
ABS MIN TMP (F)	30	28	41	48	54	66	72	63	59	46	36	36	28	8	2545
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.3	2.1	13.4	17.2	26.7	24.8	19.5	6.0	0.7	0.0	110.7	8	2526
MEAN NO DYS TMP = OR LES 32(F)	1.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	8	2545
MEAN NO DYS TMP = OR LFS 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2545
MEAN DEW PT TMP (F)	38	47	57	64	71	75	76	75	72	62	55	47	62	8	18392
MEAN REL HUM (PCT)	62	72	79	78	81	83	81	82	80	71	72	70	76	8	18144
MEAN PRESS ALT (FT)	-137	-64	37	121	240	340	349	349	270	67	-34	-84	121	8	18497
MEAN PRECIP (IN)	1.71	3.60	6.47	8.84	11.88	12.08	11.42	9.60	4.82	1.52	1.28	1.43	74.6	25	-181
MEAN SNOW FALL (IN)	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	7.5	20.2	14.0	15.4		15.4	15.2	14.6		5.2	4.3	6.6		25	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.3	0.2	0.1	0.0	0.3	0.0	0.0	0.2	0.3	0.0	0.0	0.3	1.7	8	2437
MEAN NO DYS TSTMS	0.2	2.0	5.0	6.1	12.8	16.8	17.8	17.1	9.4	1.2	0.0	0.0	88.4	8	2515
P FREQ WND SPD = OR GTR 17 KTS	0.1	0.1	0.2	0.0	0.2	0.0	0.1	0.1	0.1	0.2	0.2	0.2	0.1	8	18556
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	8	18356
P FREQ LES 5000 FT A/D LES 5 MI	37.9	54.5	61.8	61.3	56.6	53.4	35.6	36.1	41.8	24.7	33.1	30.4	43.9	8	18122
P FREQ LES 1900 FT A/D LES 3 MI															
FDR 00-02 LST	1.8	3.5	0.3	0.0	0.3	0.5	0.5	0.3	0.5	0.0	0.2	0.4	0.7	8	2455
03-05 LST	1.1	0.9	0.0	1.1	0.5	0.5	1.4	0.5	2.4	0.5	0.7	2.1	1.0	8	2263
06-08 LST	2.7	4.1	3.1	2.3	1.2	1.4	1.9	2.7	1.9	1.9	1.3	2.3	2.2	8	2496
09-11 LST	0.0	2.4	0.8	0.0	1.3	0.0	0.0	0.3	0.5	0.0	0.0	0.0	0.4	8	2270
12-14 LST	0.8	2.7	1.4	0.0	0.5	0.8	0.0	0.5	1.6	0.4	0.4	0.9	0.8	8	2526
15-17 LST	1.2	1.6	1.8	0.5	0.5	0.0	0.5	0.0	1.7	0.0	0.0	0.0	0.7	8	2261
18-20 LST	1.0	3.1	1.0	0.3	1.7	0.3	0.0	0.0	0.0	0.0	0.2	0.9	0.7	8	2455
21-23 LST	0.0	0.0	0.6	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	7	2124
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2455
03-05 LST	0.5	0.0	0.0	0.3	0.3	0.0	0.0	0.0	0.6	0.5	0.0	0.0	0.2	8	2263
06-08 LST	0.5	1.1	1.0	0.5	0.0	0.5	0.0	1.0	0.9	0.0	0.0	0.8	0.3	8	2496
09-11 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2270
12-14 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.1	8	2526
15-17 LST	0.6	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.5	0.0	0.0	0.0	0.1	8	2261
18-20 LST	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	2455
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7	2124

HO-YUAN/HOYUN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	30.4	27.3	30.1	29.4	30.7	29.8	30.8	30.6	29.7	30.7	29.6	30.5	339.6	8	2496
	14 LST	31.0	27.6	30.6	30.0	30.9	29.8	31.0	30.9	29.6	30.9	29.9	30.9	363.1	8	2526
	20 LST	31.0	27.4	30.7	30.0	30.6	30.0	31.0	31.0	30.0	31.0	30.0	30.9	363.5	8	2455
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	27.8	25.9	28.8	28.4	30.2	28.9	29.7	29.9	28.2	28.8	28.3	28.8	343.7	8	2490
	14 LST	25.5	23.8	26.4	25.0	26.5	26.2	27.3	26.7	27.5	26.8	25.8	26.5	316.0	8	2521
	20 LST	27.4	24.8	27.6	25.9	27.0	28.1	29.0	30.7	29.4	29.3	27.9	28.6	335.7	8	2449
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2506
	14 LST	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.1	0.6	8	2547
	20 LST	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.5	8	2541
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	11.4	6.5	5.0	8.0	7.9	5.8	5.1	5.5	7.7	9.0	10.0	11.1	93.0	8	2481
	14 LST	17.1	13.0	12.9	13.6	7.6	3.3	2.2	1.9	5.8	16.2	13.8	16.2	123.6	8	2531
	20 LST	11.0	8.2	9.0	11.9	9.0	9.0	10.7	6.4	6.9	8.0	7.5	9.4	107.0	8	2334
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	10.2	5.8	8.9	10.4	8.8	6.0	7.3	6.4	4.0	4.5	7.9	7.5	87.7	8	2536
	14 LST	11.3	7.6	4.5	3.8	3.6	2.3	4.9	5.6	6.8	13.5	11.3	12.9	88.1	8	2513
	20 LST	14.1	9.4	4.8	5.1	3.4	2.8	5.4	4.6	6.8	14.0	14.9	15.4	100.7	8	2548
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	14.1	9.8	6.9	7.1	6.1	1.7	8.4	7.1	9.2	17.1	15.8	16.9	120.2	8	2470
	14 LST	12.3	9.7	6.7	6.7	8.3	4.4	13.1	11.3	11.0	16.5	13.8	14.4	128.2	8	2466
	20 LST	29.2	23.6	29.3	28.4	28.8	28.2	28.4	28.7	28.1	29.5	29.2	29.6	343.0	8	2496
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	14 LST	29.9	26.0	30.1	29.6	29.4	29.2	30.6	30.3	28.6	30.5	29.6	30.3	354.1	8	2526
	20 LST	29.8	26.2	30.0	29.5	29.2	29.3	30.7	30.5	29.8	30.9	29.5	30.2	355.6	8	2455
	02 LST	29.4	26.2	30.5	29.3	29.6	29.1	30.4	30.0	29.1	30.9	29.5	30.5	354.5	8	2455
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	14.3	9.4	8.6	7.6	10.2	11.4	16.2	18.5	14.7	19.7	15.3	17.3	163.2	8	2496
	14 LST	20.0	12.3	11.8	10.7	13.3	14.6	19.3	17.3	15.8	22.8	20.3	21.7	199.9	8	2526
	20 LST	16.6	11.7	11.4	11.6	16.4	15.6	23.1	22.6	19.5	23.3	20.2	21.0	213.0	8	2455
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	15.7	12.2	9.3	10.6	13.6	12.8	21.1	20.9	19.1	23.0	17.9	17.8	194.0	8	2455
	08 LST	14.1	9.4	8.5	7.3	10.2	11.4	16.2	18.5	14.5	19.5	15.3	17.3	162.2	8	2496
	14 LST	19.9	12.1	11.8	10.5	13.3	14.6	19.2	17.3	15.7	22.8	20.1	21.6	198.9	8	2526
20 LST	16.5	11.5	11.4	11.6	16.4	15.5	23.1	22.6	19.5	23.3	20.2	21.0	212.6	8	2455	
02 LST	15.3	12.2	9.3	10.6	13.6	12.8	21.1	20.9	19.1	23.0	17.9	17.8	193.6	8	2455	

TUNG-CHEN, CHINA

STA NO. 59456 (IN AREA NUMBER 08)

LATITUDE 2222N

LONGITUDE 11056E

ELEVATION(FT) 00369

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	84	88	90	93	95	97	99	99	99	95	91	84	99	8	2519
MEAN MAX TMP (F)	68	68	75	81	88	90	91	91	89	85	79	73	82	8	2519
MEAN MIN TMP (F)	50	53	62	67	73	76	76	77	75	68	61	54	66	8	2464
ABS MIN TMP (F)	34	32	45	52	59	68	70	72	57	55	41	39	32	8	2464
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.6	2.4	13.9	18.7	23.6	23.9	18.1	6.5	1.1	0.0	108.8	8	2519
MEAN NO DYS TMP = DR LES 32(F)	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	2464
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2464
MEAN DEW PT TMP (F)	46	52	61	66	72	75	76	76	73	64	58	51	64	8	18214
MEAN REL HUM (PCT)	67	76	79	79	81	83	82	81	79	71	71	70	77	8	17953
MEAN PRESS ALT (FT)	142	212	313	394	504	597	600	550	407	211	157	137	352	8	18332
MEAN PRECIP (IN)	1.38	2.71	5.79	5.32	8.97	10.52	11.26	8.59	2.62	3.64	2.38	1.69	64.9	7	-181
MEAN SNOW FALL (IN)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.5	12.0	13.6	13.2	15.5	15.0	15.2	14.0	8.8	11.1	8.1	7.4	140.4	7	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	0.0	0.0	0.6	0.0	0.3	0.0	0.0	0.0	0.5	0.0	0.0	0.0	1.4	8	803
MEAN NO DYS TSTMS	0.0	2.9	5.1	7.7	16.9	20.3	21.1	19.9	13.5	2.3	0.5	0.3	110.5	8	2500
P FREQ WND SPD = DR GTR 17 KTS	1.1	0.4	0.7	0.3	0.1	0.2	0.0	0.4	0.4	0.3	0.7	0.8	0.5	8	18448
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	18448
P FREQ LES 5000 FT A/D LES 5 MI	26.2	38.5	49.5	48.2	51.3	57.3	52.0	44.8	37.2	20.3	19.3	21.3	38.8	8	12285
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	0.0	0.0	0.7	0.8	0.7	0.0	0.0	0.0	1.1	0.0	0.0	1.7	0.4	8	981
03-05 LST	0.0	3.8	1.7	3.4	1.8	0.0	0.0	1.4	2.3	0.0	1.2	0.6	1.4	8	839
06-08 LST	0.0	2.4	1.7	2.6	1.5	0.6	1.1	1.4	1.4	0.7	1.8	0.4	1.3	8	2458
09-11 LST	0.3	0.5	0.8	0.3	1.3	1.6	0.9	1.1	0.7	0.5	0.0	0.5	0.7	8	2300
12-14 LST	0.3	0.0	0.5	0.5	0.0	1.1	1.1	0.7	0.5	0.0	0.5	0.2	0.5	8	2458
15-17 LST	0.0	1.3	1.1	1.9	0.3	0.6	0.9	1.1	0.5	0.0	0.3	0.2	0.7	8	2282
18-20 LST	0.0	0.9	1.6	0.0	0.8	1.5	0.5	0.3	0.0	0.0	0.0	0.0	0.5	8	1431
21-23 LST	0.0	0.0	0.0	0.0	1.5	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.2	7	881
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	981
03-05 LST	0.0	3.8	1.7	3.4	1.8	0.0	0.0	0.0	2.3	0.0	1.2	0.0	1.2	8	839
06-08 LST	0.0	1.6	1.0	0.0	0.0	0.0	0.5	0.0	0.5	0.0	0.9	0.0	0.4	8	2458
09-11 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2300
12-14 LST	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2458
15-17 LST	0.0	0.0	0.5	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	2282
18-20 LST	0.0	0.0	1.6	0.0	0.0	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.2	8	1431
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.0	0.0	0.1	7	881

TUNG-CHEN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	31.0	27.6	30.7	29.5	31.0	30.0	30.8	31.0	29.9	31.0	29.6	30.9	303.0	8	2458
	13 LST	31.0	28.0	31.0	29.8	31.0	29.8	30.8	30.9	29.9	31.0	29.9	31.0	304.1	8	2458
	19 LST	31.0	28.0	30.5	30.0	30.8	29.7	30.8	31.0	30.0	31.0	30.0	31.0	303.8	8	1431
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	23.5	20.1	26.9	26.1	29.2	28.8	30.3	29.7	26.5	25.8	22.9	24.8	314.6	8	2451
	13 LST	22.2	18.8	23.8	21.5	22.9	24.4	27.2	27.2	25.3	25.3	23.2	23.7	285.5	8	2451
	19 LST	26.9	23.3	27.6	27.0	28.6	27.9	29.8	29.8	29.6	28.7	25.4	28.6	333.2	8	1430
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	0.3	0.0	0.3	0.2	0.0	0.0	0.0	0.2	0.0	0.1	0.3	0.3	1.7	8	2473
	13 LST	0.2	0.0	0.3	0.3	0.0	0.2	0.0	0.1	0.0	0.3	0.1	0.1	1.6	8	2477
	19 LST	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.6	8	2541
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	11.6	6.0	6.5	6.9	7.7	6.7	4.0	4.5	11.2	13.6	11.4	10.2	100.3	8	2451
	13 LST	14.2	12.4	15.1	14.7	8.6	4.0	4.2	3.9	5.6	15.9	13.4	14.8	126.8	8	2468
	19 LST	13.4	12.2	15.6	15.0	12.6	7.8	11.2	6.1	7.9	12.8	11.3	12.9	136.8	8	2521
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	8.7	7.9	6.8	9.2	7.6	4.1	4.1	2.9	6.4	7.5	9.0	9.3	83.5	8	2507
	13 LST	8.6	4.6	3.8	2.9	3.0	2.4	4.1	4.7	8.1	13.1	12.4	12.0	79.7	8	2471
	19 LST	10.4	5.8	4.5	3.2	0.8	0.8	0.6	1.2	3.4	9.6	11.6	12.2	64.1	8	2477
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	13.7	10.7	9.7	12.3	5.5	1.5	3.7	3.3	8.4	15.0	14.3	13.1	111.2	8	1445
	13 LST	10.3	7.6	8.5	5.8	8.1	2.1	8.5	6.0	10.2	18.2	15.3	10.6	111.2	8	984
	19 LST	29.7	24.7	26.3	25.5	25.6	24.9	25.8	25.3	26.8	29.4	28.1	29.7	321.8	8	2458
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	29.3	25.5	25.8	24.6	23.5	22.0	22.8	23.9	24.2	28.2	27.7	29.5	307.0	8	2458
	13 LST	30.3	26.6	29.0	28.0	26.5	23.5	25.7	25.8	26.7	29.3	28.4	29.6	329.4	8	1431
	19 LST	30.0	26.6	28.7	27.6	27.0	25.9	27.2	26.7	27.3	30.2	29.0	29.2	335.4	8	981
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	18.6	11.8	10.2	10.6	15.5	15.6	17.7	17.9	21.6	24.8	22.0	21.3	207.6	8	2458
	13 LST	21.6	15.1	12.4	10.4	8.9	8.8	10.3	12.8	14.4	21.9	21.0	24.1	181.7	8	2458
	19 LST	23.3	17.7	18.4	20.7	16.8	10.8	16.0	17.6	21.1	25.3	23.3	23.8	234.8	8	1431
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	20.1	16.7	14.4	16.1	19.2	17.7	21.0	19.0	22.8	28.1	23.5	20.1	238.7	8	981
	13 LST	17.1	10.9	9.1	10.4	15.5	15.6	17.7	17.7	21.4	24.1	21.4	20.7	201.6	8	2458
	19 LST	20.9	13.9	11.7	10.1	8.7	8.8	10.3	12.8	14.4	21.8	20.3	23.4	177.1	8	2458
01 LST	21.9	16.3	17.9	19.7	16.8	10.8	16.0	17.6	21.1	24.6	22.2	23.8	228.7	8	1431	
01 LST	19.7	15.8	13.6	14.8	19.2	17.7	21.0	19.0	22.8	27.2	23.2	19.8	233.8	8	981	

TAI-SHAN/SUNNING, CHINA

STA NO. 59478 (IN AREA NUMBER 08)

LATITUDE 2216N LONGITUDE 11240E ELEVATION(FT) 00128

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	84	82	86	90	95	97	99	99	97	93	88	84	99	6	1726
MEAN MAX TMP (F)	65	64	73	79	85	88	90	90	87	82	76	68	79	6	1726
MEAN MIN TMP (F)	50	52	61	67	73	76	77	76	75	67	61	53	66	8	2448
ABS MIN TMP (F)	36	34	45	52	59	57	68	70	64	54	43	41	34	8	2448
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.4	7.6	19.8	21.0	19.8	12.5	1.7	0.0	0.0	78.8	6	1726
MEAN NO DYS TMP = DR LES 32(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2448
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2448
MEAN DEN PT TMP (F)	47	51	61	67	72	76	76	76	74	64	56	50	64	8	12126
MEAN REL HUM (PCT)	70	80	85	84	83	83	83	84	82	73	70	71	79	8	11928
MEAN PRESS ALT (FT)	-111	-93	44	131	236	339	327	366	272	76	-28	-79	128	8	12195
MEAN PRECIP (IN)	1.70	2.70	6.88	6.76	11.33	11.85	18.96	18.22	8.97	5.26	1.85	0.97	94.6	7	-181
MEAN SNOW FALL (IN)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.3	5.6	9.9	8.9	10.4	13.6	19.6	18.4	10.3	5.3	1.6	0.7	102.6	7	-181
MEAN NO DYS SNFL = DR GTR 1.5 IN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.1	0.9	1.1	0.5	0.4	0.2	0.2	0.4	0.4	0.5	1.3	1.5	8.5	8	1716
MEAN NO DYS TSMS	0.0	1.1	3.7	6.1	13.0	16.5	19.0	19.1	10.5	1.4	0.0	0.0	90.4	8	1717
P FREQ WND SPD = DR GTR 17 KTS	3.6	1.8	1.2	0.6	0.7	1.8	0.5	0.9	0.7	1.8	2.9	2.6	1.6	8	12315
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.1	0.2	0.0	0.1	0.0	0.1	8	12315
P FREQ LES 5000 FT A/D LES 5 MI	46.6	56.2	67.0	59.6	54.0	53.8	39.5	44.2	42.7	27.6	32.2	29.7	46.1	8	14285
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	2.2	4.4	4.2	0.4	1.8	1.5	0.7	0.3	2.5	0.6	0.8	2.5	1.8	7	1736
03-05 LST	3.2	2.0	5.1	0.5	1.6	1.7	0.5	1.3	4.1	2.7	7.3	5.0	2.9	8	2333
06-08 LST	7.6	6.1	7.9	5.0	1.3	1.5	0.5	1.2	5.1	2.9	10.8	6.5	4.7	8	2399
09-11 LST	2.5	4.2	3.6	0.8	1.1	1.3	1.4	0.9	0.4	0.7	1.2	2.4	1.7	8	1494
12-14 LST	0.8	2.8	3.2	1.1	0.3	1.1	0.8	0.7	1.1	1.1	1.1	1.2	1.3	8	2450
15-17 LST	0.0	3.2	2.8	0.6	0.0	0.8	0.8	0.0	1.7	0.7	2.5	0.3	1.1	8	2306
18-20 LST	0.7	3.6	2.9	1.2	0.7	1.5	0.7	1.3	1.9	0.6	0.4	1.1	1.4	8	1743
21-23 LST	0.9	1.6	0.0	0.0	0.9	0.0	0.0	2.3	1.4	0.0	0.0	1.0	0.7	5	1281
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.7	0.8	0.7	0.0	0.0	0.0	0.7	0.0	1.3	0.0	0.0	0.7	0.4	7	1736
03-05 LST	1.6	0.6	2.1	0.5	1.0	1.1	0.0	0.5	1.9	1.3	1.4	1.5	1.1	8	2333
06-08 LST	4.2	2.7	4.5	1.1	0.0	0.6	0.0	0.0	2.9	1.8	6.7	4.2	2.4	8	2399
09-11 LST	0.8	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	1494
12-14 LST	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.5	0.1	8	2450
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.5	0.0	0.0	0.1	8	2306
18-20 LST	0.0	0.0	0.0	0.0	0.7	0.8	0.0	0.7	0.0	0.0	0.0	0.0	0.2	8	1743
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.1	5	1281

TAI-SHAN/SUNNING, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	28.7	27.1	29.5	28.6	30.7	29.8	30.8	30.8	29.0	30.5	27.1	29.1	351.7	8	2399
	14 LST	30.8	27.5	30.7	29.8	31.0	29.7	30.8	30.9	29.9	30.9	29.7	30.7	362.4	8	2450
	20 LST	31.0	27.6	30.6	29.8	30.8	29.5	31.0	30.8	29.6	31.0	30.0	30.8	362.5	8	1743
	02 LST	30.3	27.6	30.2	30.0	30.5	29.8	30.8	31.0	29.4	30.8	30.0	30.6	361.0	7	1736
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	19.7	20.1	23.2	24.3	27.3	27.4	30.0	28.9	24.5	24.5	20.0	20.5	290.4	8	2396
	14 LST	17.0	17.0	20.0	19.6	19.2	20.4	23.3	24.7	21.4	18.7	18.8	17.0	237.1	8	2444
	20 LST	23.5	22.1	24.8	25.7	24.3	25.8	28.5	27.9	28.0	28.0	26.1	24.7	309.4	8	1738
	02 LST	20.3	19.5	24.8	25.3	28.3	28.3	29.9	29.6	25.7	26.4	23.3	22.5	303.9	7	1735
SFC WND = GTR 17 KYS AND NO PRECIP.	08 LST	0.5	0.3	0.0	0.3	0.2	0.0	0.0	0.0	0.1	0.4	0.4	0.4	2.6	8	2416
	14 LST	1.3	0.5	0.4	0.9	0.2	0.2	0.3	0.0	0.0	1.1	1.1	1.0	7.0	8	2462
	20 LST	0.4	0.2	0.2	0.0	0.0	0.2	0.0	0.2	0.0	0.2	0.0	0.2	1.6	8	1758
	02 LST	1.1	0.2	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.6	0.7	3.0	7	1755
SFC WND 4-10 KYS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	12.5	9.2	7.1	8.5	8.1	9.5	6.7	4.7	7.2	13.7	11.4	13.2	111.8	8	2400
	14 LST	16.0	13.6	13.9	13.7	9.5	7.3	4.6	4.9	8.5	17.6	17.2	17.4	144.2	8	2446
	20 LST	12.8	13.6	17.4	16.2	16.6	16.8	18.0	13.0	9.9	11.4	13.8	12.2	171.7	8	1751
	02 LST	8.2	7.4	9.6	8.9	10.6	7.2	7.7	5.9	6.5	8.0	10.6	11.1	101.7	7	1745
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	9.5	5.9	3.7	3.6	5.0	3.6	6.6	6.0	8.1	14.7	9.8	10.9	87.4	8	2421
	14 LST	11.8	7.4	5.1	4.2	4.0	0.2	3.1	2.8	4.7	11.1	10.9	13.5	79.4	8	2467
	20 LST	11.9	9.3	6.0	9.3	7.9	4.2	9.7	5.5	10.8	19.5	20.2	18.1	132.4	8	1763
	02 LST	8.9	8.0	3.8	7.6	8.4	7.7	14.4	8.6	12.0	18.0	16.7	18.0	132.1	7	1753
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	27.5	23.2	25.6	26.0	26.5	26.2	28.0	27.4	25.8	29.2	26.1	28.3	319.8	8	2399
	14 LST	29.2	24.1	25.7	26.1	25.3	24.4	25.5	25.8	25.5	28.2	28.1	29.4	317.3	8	2450
	20 LST	29.0	23.6	26.8	27.4	28.6	26.1	28.9	27.7	27.1	29.7	29.4	30.0	334.3	8	1743
	02 LST	29.4	23.8	27.0	27.7	26.7	26.3	29.1	27.9	27.1	30.0	29.3	29.6	333.9	7	1736
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	11.3	9.0	7.1	6.3	13.3	14.1	20.2	19.4	16.9	20.5	14.9	14.8	167.8	8	2399
	14 LST	15.9	10.7	9.0	8.3	9.6	7.2	11.0	11.6	13.0	18.3	15.1	18.1	147.8	8	2450
	20 LST	13.7	10.6	9.5	13.4	17.0	14.9	21.6	18.6	18.7	24.2	22.9	21.2	206.3	8	1743
	02 LST	10.7	9.4	6.8	11.8	13.8	16.0	24.3	19.7	18.4	21.8	20.7	18.3	191.7	7	1736
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	11.1	9.0	7.1	6.3	13.1	14.1	20.2	19.4	16.7	20.5	14.9	14.4	166.8	8	2399
	14 LST	15.7	10.4	9.0	8.2	9.6	7.2	16.8	11.6	13.0	18.3	15.0	17.9	146.7	8	2450
	20 LST	13.7	10.6	9.2	13.2	17.0	14.9	21.6	18.6	18.7	24.0	22.7	21.0	205.2	8	1743
	02 LST	10.5	9.2	6.6	11.8	13.8	15.8	24.1	19.7	18.4	21.6	20.0	18.3	189.8	7	1736

AREA 08

PARAMETER DESCRIPTION	BOUNDARIES	SE HIGHLANDS		LATITUDE 2600N				LONGITUDE 11500E				2200N 11000E		
		2900N	12200E	2900N	11500E	2900N	11500E	2530N	11000E	2530N	11000E	2200N	11000E	
		2200N	11000E	2200N	11230E	2200N	11230E	2500N	11800E	2500N	11800E	2730N	12040E	
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
MEAN MAX TMP (F)		55	57	66	74	80	86	92	90	86	77	69	60	74
MEAN MIN TMP (F)		38	43	51	59	67	72	75	75	71	60	52	44	59
LARGEST MEAN PRECIP(IN)		3.09	5.93	9.68	9.97	15.32	15.80	18.96	18.22	10.00	6.53	4.25	2.71	120.5
SMALLEST MEAN PRECIP(IN)		1.28	1.99	3.56	4.70	7.48	7.61	3.60	2.58	1.42	1.45	1.10	0.97	37.3
		MEAN NUMBER OF DAYS												
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	27.2	24.4	26.1	26.5	27.9	27.7	29.7	29.1	27.3	27.7	25.4	25.9	324.9
	14 LST	29.2	25.8	28.6	28.0	28.8	27.9	29.5	29.3	28.0	29.6	28.2	29.3	342.2
	20 LST	29.4	26.0	28.6	28.2	28.9	28.4	30.0	29.6	28.4	29.8	28.4	29.4	345.1
	02 LST	28.7	25.9	28.1	27.8	28.9	28.3	30.1	29.8	28.3	29.5	27.7	28.5	341.6
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	08 LST	21.9	19.5	20.8	21.9	23.4	23.9	25.4	25.6	23.0	23.5	20.6	21.0	270.5
	14 LST	21.5	18.8	20.6	20.8	21.7	22.2	22.0	23.4	22.0	23.0	21.5	22.9	280.4
	20 LST	23.7	20.8	22.7	23.1	23.8	25.1	26.6	26.5	24.7	25.7	23.8	24.6	291.1
	02 LST	23.4	20.9	22.8	23.5	24.7	25.5	26.9	27.1	25.0	26.0	23.2	23.6	292.6
SPC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.6	0.5	0.8	0.8	0.7	0.6	0.9	0.6	0.4	0.6	0.5	0.5	7.5
	14 LST	0.7	0.5	0.7	0.7	0.5	0.3	0.5	0.3	0.3	0.4	0.4	0.4	5.7
	20 LST	0.6	0.4	0.7	0.8	0.5	0.5	0.7	0.5	0.4	0.4	0.5	0.5	6.5
	02 LST	0.7	0.5	0.7	0.8	0.7	0.7	1.1	0.7	0.5	0.6	0.5	0.5	8.0
SPC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	7.3	6.4	6.4	7.7	7.4	7.6	9.7	8.4	8.5	9.6	8.4	8.4	95.8
	14 LST	14.2	12.0	12.8	12.9	9.9	7.7	3.8	4.7	9.9	16.7	14.4	15.0	134.0
	20 LST	10.9	8.7	9.9	10.5	9.6	9.0	10.6	9.7	10.0	11.8	10.5	10.9	122.1
	02 LST	7.9	6.4	7.3	8.2	7.2	6.9	9.3	8.0	8.2	9.5	8.5	8.5	95.9
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	10.0	6.1	4.3	4.2	3.5	3.2	6.8	7.1	7.3	11.1	8.5	8.9	81.0
	14 LST	11.8	8.0	5.3	4.8	3.0	2.8	4.3	4.3	6.3	11.8	11.2	12.5	86.1
	20 LST	12.6	9.5	7.6	7.2	4.8	2.8	6.7	7.0	10.6	15.1	13.1	13.8	110.8
	02 LST	11.6	8.6	6.7	6.9	6.5	6.2	13.5	11.5	11.4	14.7	11.9	11.8	121.3
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	24.5	21.0	21.8	23.3	23.7	24.5	27.4	26.5	24.5	26.0	23.0	23.3	289.5
	14 LST	26.5	22.1	24.1	24.8	24.4	24.3	26.7	26.4	25.2	27.7	25.7	26.8	304.7
	20 LST	27.0	22.8	24.8	25.5	25.2	25.7	28.4	27.7	26.5	28.5	26.4	27.1	315.6
	02 LST	26.3	22.5	24.3	25.3	25.5	26.1	28.9	28.2	26.5	28.2	25.6	26.2	313.6
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	16.8	12.2	10.5	12.0	12.5	15.0	21.3	19.9	16.0	20.0	15.3	15.2	187.3
	14 LST	19.9	14.3	13.1	13.4	12.5	14.0	17.7	16.9	16.0	21.5	18.2	19.9	197.4
	20 LST	20.0	15.0	14.0	14.9	14.5	15.2	21.6	19.2	18.8	23.0	19.1	19.8	215.1
	02 LST	18.2	14.2	12.4	13.8	14.1	16.2	23.8	21.5	19.2	22.3	18.0	17.8	211.5
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	16.0	11.5	10.0	11.4	12.0	14.6	21.0	19.7	16.1	19.4	14.7	14.5	180.9
	14 LST	19.2	13.8	12.7	13.0	12.2	13.8	17.6	16.8	15.8	21.1	17.8	19.3	193.1
	20 LST	19.1	14.3	13.4	14.2	13.9	14.8	21.5	18.9	18.4	22.4	18.5	18.9	208.3
	02 LST	17.5	13.5	11.9	13.1	13.6	15.8	23.7	21.2	18.9	21.7	17.5	17.1	205.5

HSIN-YANG/SINYAN, CHINA

STA NO. 57297 (IN AREA NUMBER 09)

LATITUDE 3207N

LONGITUDE 11405E

ELEVATION(FT) 00259

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	64	73	82	88	97	102	104	106	95	93	79	73	106	8	2546
MEAN MAX TMP (F)	46	52	59	70	78	88	93	90	81	72	59	50	70	8	2546
MEAN MIN TMP (F)	28	32	42	52	60	70	77	74	64	51	41	33	52	8	2551
ABS MIN TMP (F)	16	7	19	30	41	59	66	64	48	34	23	12	7	8	2551
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	4.1	14.3	23.9	20.1	4.1	0.8	0.0	0.0	67.3	8	2546
MEAN NO DYS TMP = OR LES 32(F)	25.4	15.8	3.3	0.5	0.0	0.0	0.0	0.0	0.0	0.0	5.1	16.8	66.9	8	2551
MEAN NO DYS TMP = OR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2551
MEAN DEW PT TMP (F)	24	30	40	50	58	68	75	72	62	50	42	32	50	8	19184
MEAN REL HUM (PCT)	67	69	73	74	75	74	76	78	77	73	78	76	74	8	18989
MEAN PRESS ALT (FT)	-161	-71	66	213	337	482	570	468	271	43	-69	-112	170	8	19387
MEAN PRECIP (IN)	1.47	2.06	1.68	3.56	4.75	4.41	4.45	3.72	2.28	1.97	0.95	1.17	32.4	9	-181
MEAN SNOW FALL (IN)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	5.5	5.2	3.8	8.3	0.8		6.0	6.7	5.8	4.0	4.2	6.2		9	-181
MEAN NO DYS SNFL = OR GTR 1.5 IN				0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	1.5	0.9	0.9	1.2	0.6	0.5	0.2	0.3	0.6	0.5	1.6	2.3	11.1	8	2584
MEAN NO DYS TSTMS	0.1	0.1	2.2	3.0	3.0	5.8	10.2	8.9	0.5	0.0	0.3	0.0	34.1	8	2578
P FREQ WND SPD = OR GTR 17 KTS	0.6	1.0	2.0	1.7	0.9	0.1	1.7	0.2	0.4	0.9	0.7	0.4	0.9	8	19432
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	19432
P FREQ LES 5000 FT A/D LES 5 MI	22.4	20.4	32.7	29.2	27.0	21.4	23.6	30.6	28.6	17.9	31.3	26.5	26.0	8	19384
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	12.1	10.6	15.2	11.7	13.2	6.7	3.8	6.4	10.9	7.0	18.8	15.7	11.0	8	2552
03-05 LST	14.0	12.7	17.3	12.5	12.4	9.6	5.9	7.4	13.1	9.0	19.2	17.2	12.5	8	2412
06-08 LST	19.9	17.2	25.5	22.6	17.1	14.5	13.9	23.0	22.4	14.4	28.5	25.9	20.4	8	2549
09-11 LST	17.0	11.7	20.0	17.1	14.3	8.2	7.0	12.2	14.2	8.3	19.3	17.5	13.9	8	2415
12-14 LST	14.4	10.9	18.5	16.6	10.3	6.6	5.2	7.4	12.3	5.3	19.5	13.4	11.7	8	2556
15-17 LST	13.9	11.4	14.5	11.1	9.5	4.4	3.2	5.4	8.5	4.2	18.1	13.5	9.8	8	2437
18-20 LST	13.7	10.7	14.8	12.1	11.1	5.9	2.9	5.1	9.0	5.0	16.0	14.4	10.1	8	2580
21-23 LST	7.9	7.3	12.2	9.9	9.7	4.6	2.4	3.5	9.7	5.3	20.6	15.4	9.0	7	2259
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.5	0.5	0.5	2.5	2.0	1.0	0.0	0.5	0.4	0.0	1.8	2.1	1.1	8	2552
03-05 LST	1.5	0.6	1.5	3.7	1.6	1.1	1.1	0.5	1.8	2.1	2.8	3.2	1.8	8	2412
06-08 LST	4.2	3.7	4.8	6.1	1.4	3.2	0.0	0.9	1.7	2.5	6.1	7.6	3.5	8	2549
09-11 LST	2.5	1.1	1.6	1.0	0.5	0.0	0.0	0.0	0.0	0.4	0.4	2.6	0.8	8	2415
12-14 LST	1.4	1.6	1.4	1.0	0.5	0.5	0.0	0.0	0.0	0.0	0.9	2.1	0.8	8	2556
15-17 LST	1.6	0.0	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.5	1.3	0.4	8	2437
18-20 LST	1.4	1.0	1.5	0.5	0.5	0.5	0.0	0.0	0.0	0.0	0.0	1.7	0.6	8	2580
21-23 LST	1.2	0.0	0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	3.5	0.5	7	2259

HSIN-YANG/SINYAN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	25.3	24.1	25.1	24.6	27.0	26.9	26.5	25.9	25.2	27.3	22.7	23.7	306.3	8	2549
	14 LST	27.2	26.3	26.7	27.3	29.0	28.8	30.4	29.7	27.9	30.1	25.7	27.9	337.0	8	2556
	20 LST	27.5	25.7	27.8	28.1	28.6	29.3	31.0	30.2	28.6	30.2	26.4	27.6	341.0	8	2580
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST	27.8	26.0	28.0	27.8	28.3	28.8	30.8	30.3	28.8	29.4	25.7	27.4	339.1	8	2552
	08 LST	23.4	21.2	18.3	19.9	21.9	22.7	21.0	20.7	20.6	24.5	19.7	21.2	255.1	8	2546
	14 LST	18.8	17.9	15.4	15.5	20.5	21.9	19.0	21.9	19.2	22.8	18.2	19.9	231.0	8	2550
SFC WND = GTP 17 KTS AND NO PRECIP.	20 LST	23.9	22.1	20.6	21.8	23.3	25.4	25.2	27.2	25.2	26.9	22.7	23.4	287.7	8	2578
	02 LST	25.0	23.1	21.7	23.6	24.2	25.8	25.9	26.7	24.3	27.8	22.2	23.7	294.0	8	2550
	08 LST	0.0	0.1	0.1	0.2	0.1	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.7	8	2566
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	14 LST	0.4	0.3	0.7	0.9	0.2	0.0	1.1	0.1	0.3	0.4	0.0	0.0	4.4	8	2567
	20 LST	0.1	0.1	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.4	8	2592
	02 LST	0.2	0.0	0.3	0.3	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	1.0	8	2560
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	3.9	5.6	9.3	8.8	12.9	10.4	12.7	10.1	9.2	7.0	6.7	7.5	104.1	8	2550
	14 LST	15.4	14.3	16.8	14.8	13.8	10.3	4.3	10.2	16.3	17.1	17.0	15.6	166.1	8	2546
	20 LST	9.8	10.2	15.4	13.6	12.4	13.2	8.9	11.7	9.6	9.4	8.5	9.0	131.7	8	2579
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	3.8	7.3	9.8	9.0	10.1	7.9	8.1	7.8	5.9	8.5	5.8	8.9	92.9	8	2550
	08 LST	11.4	8.8	8.1	5.8	7.6	7.0	7.0	8.4	8.8	11.9	10.0	11.1	105.9	8	2568
	14 LST	12.7	8.4	6.6	5.7	4.4	5.4	5.4	5.4	7.7	11.6	10.5	13.1	96.9	8	2571
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	20 LST	15.3	11.5	9.2	7.2	6.5	7.0	6.5	10.0	11.5	13.8	12.1	14.8	125.4	8	2592
	02 LST	16.8	13.6	11.1	10.6	9.4	10.1	12.3	13.7	12.2	15.2	12.4	15.0	152.4	8	2563
	08 LST	24.3	22.0	20.8	21.5	24.0	23.8	24.4	21.3	21.1	25.3	19.7	21.9	270.1	8	2549
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	14 LST	25.6	23.2	23.2	22.4	25.4	25.3	26.1	24.3	23.6	27.8	22.3	25.3	294.5	8	2556
	20 LST	25.9	24.1	24.3	24.2	25.9	26.9	27.9	27.5	25.6	28.3	23.6	25.3	309.5	8	2580
	02 LST	26.3	24.0	24.2	24.2	24.9	26.4	27.9	26.6	24.4	27.9	22.8	24.7	304.3	8	2552
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	23.0	20.8	18.5	19.4	21.9	20.9	21.9	19.3	19.6	22.9	18.1	20.4	246.7	8	2549
	14 LST	24.5	21.6	20.4	20.4	21.1	21.1	21.3	17.5	20.0	25.0	20.6	23.7	257.2	8	2556
	20 LST	24.6	22.2	21.2	21.1	23.2	24.6	23.5	23.4	21.6	26.2	20.5	24.1	276.2	8	2580
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	24.1	23.0	21.0	20.6	22.2	23.8	24.5	23.1	21.5	25.3	20.9	22.8	272.8	8	2552
	08 LST	21.9	19.9	17.7	18.7	21.4	20.6	21.9	18.9	19.3	22.9	17.3	20.1	240.6	8	2549
	14 LST	24.2	21.4	20.2	19.9	21.1	21.1	21.3	17.5	19.8	24.5	20.1	23.4	254.5	8	2556
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	20 LST	24.2	21.4	20.3	20.8	22.6	23.6	23.5	23.4	21.2	25.2	20.0	23.4	269.6	8	2580
	02 LST	23.5	22.7	20.7	19.8	22.2	23.6	24.2	22.9	20.7	24.5	20.3	22.7	267.8	8	2552

CHUNG-HSIANG/CHU, CHINA

STA NO. 57378 (IN ARFA NUMBER 09)	LATITUDE 3110N LONGITUDE 11234E ELEVATION(FT) 00210												PDR	NO.	
PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	(YRS)	OBS
ABS MAX TMP (F)	64	73	81	86	93	104	102	102	97	93	79	68	104	8	2455
MEAN MAX TMP (F)	47	53	59	69	76	87	91	90	83	72	59	50	70	8	2455
MEAN MIN TMP (F)	31	34	44	54	62	72	77	75	66	55	45	35	54	8	2451
ABS MIN TMP (F)	21	19	23	36	46	59	66	64	50	37	28	21	19	8	2451
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	2.1	13.5	22.8	19.1	6.4	1.1	0.0	0.0	63.0	8	2455
MEAN NO DYS TMP = DR LFS 32(F)	20.7	11.2	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	9.2	46.4	8	2451
MEAN NO DYS TMP = DR LFS 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2451
MEAN DEW PT TMP (F)	26	33	43	53	61	69	76	74	63	52	44	35	52	8	17791
MEAN REL HUM (PCT)	66	68	77	78	78	75	80	79	73	70	78	77	75	8	17577
MEAN PRESS ALT (FT)	-202	-103	33	156	281	426	516	421	222	1	-99	-193	125	8	17883
MEAN PRECIP (IN)	0.51	0.97	1.02	2.73	4.06	5.50	6.76	7.09	2.67	1.49	0.89	1.04	34.7	9	-181
MEAN SNOW FALL (IN)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	3.8	5.6	4.4	10.0	11.0	10.2	7.8	9.4	6.0	3.2	3.4	6.6	81.4	9	-181
MEAN NO DYS SNFL = DR GTR 1.5 IN				0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	2.1	0.9	1.4	1.3	0.6	0.2	0.0	0.2	0.4	0.8	1.3	3.0	12.2	8	2344
MEAN NO DYS TSTMS	0.0	0.8	3.3	5.1	3.2	7.1	10.3	10.1	0.7	0.4	0.3	0.0	41.3	8	2447
P FREQ WND SPD = DR GTR 17 KTS	5.0	6.1	7.6	4.6	3.9	2.2	2.7	2.2	3.7	2.2	6.4	5.7	4.4	8	18054
P FREQ WND SPD = DR GTR 28 KTS	0.3	0.0	0.3	0.1	0.2	0.1	0.0	0.0	0.1	0.1	0.2	0.1	0.1	8	18054
P FREQ LES 3000 FT A/D LES 3 MI	6.5	8.5	13.2	13.8	13.3	9.2	11.5	17.9	9.4	6.4	13.0	11.9	11.2	8	17664
P FREQ LES 1500 FT A/D LES 3 MI														8	2305
FOR 00-02 LST	0.0	1.8	1.7	5.4	0.5	0.0	0.5	0.0	1.7	0.5	2.2	5.0	1.6	8	2217
03-05 LST	3.7	2.6	4.2	3.6	2.4	0.8	0.9	0.3	2.2	2.1	4.7	7.4	2.9	8	2437
06-08 LST	10.4	7.8	8.9	6.6	1.8	1.6	2.2	1.2	4.0	3.6	7.4	13.9	5.8	8	2304
09-11 LST	3.5	4.1	3.5	2.4	0.8	1.8	1.4	0.5	2.2	0.9	3.5	6.6	2.6	8	2449
12-14 LST	3.8	2.5	1.8	3.1	1.0	0.3	0.8	0.0	1.8	1.3	2.8	2.3	1.8	8	2293
15-17 LST	0.6	3.0	1.7	2.3	0.6	0.0	0.3	0.0	2.4	1.1	1.8	1.8	1.3	8	2444
18-20 LST	0.0	1.8	1.8	1.6	1.3	0.5	0.5	0.2	1.2	0.7	1.9	2.5	1.2	8	2095
21-23 LST	0.3	2.0	1.6	1.6	1.2	0.3	0.3	0.5	1.6	0.3	2.3	2.1	1.2	7	
P FREQ LES 300 FT A/D LES 1 MI														8	2305
FOR 00-02 LST	0.0	0.6	1.1	3.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	2.8	0.7	8	2217
03-05 LST	2.5	2.0	3.3	1.8	1.6	0.6	0.0	0.0	0.0	0.9	2.5	6.0	1.8	8	2437
06-08 LST	5.9	3.9	6.4	3.7	0.5	1.1	0.0	0.0	0.9	2.5	4.1	8.4	3.1	8	2304
09-11 LST	2.4	1.8	0.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.5	4.2	0.9	8	2449
12-14 LST	0.0	1.1	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	2293
15-17 LST	0.0	0.7	0.5	0.0	0.0	0.0	0.0	0.0	0.5	0.4	0.0	0.5	0.2	8	2444
18-20 LST	0.0	0.6	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.2	8	2095
21-23 LST	0.0	1.4	0.0	0.0	0.6	0.0	0.0	0.5	0.5	0.0	0.0	1.1	0.3	7	

CHUNG-HSIANG/CHU, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	27.9	26.0	28.4	28.3	30.7	29.5	30.7	31.0	29.5	29.9	28.2	26.9	347.0	8	2437
	14 LST	30.0	27.4	30.8	29.8	30.8	30.0	31.0	31.0	30.0	30.9	30.0	30.7	362.4	8	2449
	20 LST	31.0	27.5	30.7	30.0	30.8	29.8	30.8	31.0	30.0	31.0	30.0	30.4	363.0	8	2444
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	08 LST	20.9	19.3	17.3	20.2	22.6	23.2	21.0	21.9	20.7	22.7	19.5	19.4	248.7	8	2434
	14 LST	14.8	15.1	12.9	16.4	16.7	17.3	14.0	17.0	15.3	17.1	13.9	17.7	188.2	8	2447
	20 LST	22.7	18.8	19.3	20.3	23.0	23.6	21.9	25.1	21.8	23.6	21.1	22.4	263.6	8	2444
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.3	0.9	0.6	0.2	0.5	0.5	0.0	0.4	0.3	0.4	0.7	1.2	6.0	8	2449
	14 LST	1.6	1.5	2.5	1.1	0.9	1.1	2.2	1.1	1.7	1.1	0.9	1.4	17.1	8	2464
	20 LST	0.2	0.3	0.8	0.3	0.5	0.3	0.0	0.4	0.7	0.5	0.0	0.7	4.7	8	2494
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	6.3	10.5	14.3	13.4	13.9	13.9	18.3	16.8	14.0	14.4	12.2	14.1	162.1	8	2435
	14 LST	14.8	13.6	11.6	13.1	13.4	10.3	4.4	5.5	13.3	16.0	13.9	16.7	146.6	8	2454
	20 LST	15.9	16.9	16.6	17.8	16.7	16.9	15.3	17.1	15.6	17.3	15.0	17.7	198.8	8	2479
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	10.3	7.3	5.9	4.7	6.0	7.6	8.9	11.4	10.3	10.2	8.3	8.8	99.7	8	2446
	14 LST	10.9	7.9	6.2	6.2	5.4	6.1	6.9	9.0	9.5	10.0	8.8	10.5	97.4	8	2463
	20 LST	17.3	10.0	8.6	6.5	8.1	6.9	7.3	9.6	11.8	13.1	9.4	14.9	123.5	8	2451
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	16.7	11.5	10.2	9.1	8.7	9.4	13.7	13.7	14.1	14.1	12.1	13.9	147.2	8	2311
	14 LST	27.3	25.4	27.5	27.3	29.2	29.1	29.2	28.9	27.8	29.4	26.7	26.2	334.0	8	2437
	20 LST	29.3	26.7	29.1	27.7	29.0	29.3	29.5	29.6	28.3	29.7	27.6	29.3	343.1	8	2449
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	30.9	27.2	29.5	28.7	29.4	29.6	30.1	29.3	28.7	30.2	28.0	29.6	351.2	8	2444
	14 LST	30.8	27.2	29.9	27.4	30.0	29.8	30.2	29.7	28.5	30.4	28.2	29.1	351.2	8	2305
	20 LST	26.2	24.3	23.8	23.4	26.0	23.7	25.3	23.7	26.0	28.2	24.4	25.3	300.3	8	2437
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	27.7	23.8	23.5	22.3	22.0	24.2	23.3	21.8	25.2	27.8	24.3	27.6	293.5	8	2449
	14 LST	29.8	25.0	23.3	24.4	24.2	25.3	23.7	23.7	25.6	28.3	24.6	28.5	306.4	8	2444
	20 LST	29.9	25.3	26.2	23.4	25.2	25.5	26.1	24.4	26.0	28.3	25.7	27.6	313.6	8	2305
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	26.2	23.6	23.7	22.9	25.7	23.6	25.3	23.5	25.9	28.1	24.0	24.7	297.2	8	2437
	14 LST	27.7	23.4	22.6	22.0	21.7	24.0	23.3	21.5	24.9	27.8	24.1	27.3	290.3	8	2449
	20 LST	29.8	24.9	22.7	24.1	23.9	25.3	23.6	23.5	25.5	27.8	24.3	28.4	303.8	8	2444
	02 LST	29.9	24.8	25.5	22.9	24.7	25.2	26.1	24.1	25.9	28.3	25.5	27.3	310.2	8	2305

HUAI-YIN/HWAIYIN, CHINA

STA NO. 58144 (IN AREA NUMBER 09)

LATITUDE 3335N LONGITUDE 11902E ELEVATION(FT) 00060

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	FOR (YRS)	NO. OBS
ABS MAX TMP (F)	61	72	81	90	97	99	102	102	90	84	73	63	102	8	2526
MEAN MAX TMP (F)	40	48	56	66	76	84	89	88	79	70	58	46	67	8	2526
MEAN MIN TMP (F)	25	29	38	48	58	68	76	74	65	52	42	31	51	8	2494
ABS MIN TMP (F)	9	3	19	28	43	57	64	50	50	36	23	14	3	8	2494
MEAN NO DYS TMP = CR GTR 90(F)	0.0	0.0	0.0	0.2	2.1	7.0	19.3	12.9	0.5	0.0	0.0	0.0	42.0	8	2526
MEAN NO DYS TMP = DR LES 32(F)	26.5	20.9	7.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	5.0	19.1	79.7	8	2494
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2494
MEAN DEN PT TMP (F)	20	26	35	47	56	66	76	74	64	50	42	30	49	8	18325
MEAN REL HUM (PCT)	65	66	70	73	74	76	84	83	80	73	78	75	75	8	18147
MEAN PRESS ALT (FT)	-339	-266	-151	-10	118	252	336	252	65	-164	-266	-306	-39	8	18401
MEAN PRECIP (IN)	0.97	1.55	1.40	2.58	2.17	4.97	7.93	6.71	4.18	1.48	1.17	1.34	36.4	23	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.3	7.0	5.7	9.0	8.0	10.4	13.5	12.4		5.0	3.9	6.4		23	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.2	1.2	2.1	1.7	1.5	1.7	1.1	0.4	1.3	1.9	3.0	3.1	20.2	8	2504
MEAN NO DYS TSTMS	0.2	0.2	0.9	2.9	3.8	5.9	16.0	11.4	3.1	0.5	0.1	0.0	45.0	8	2508
P FREQ WND SPD = DR GTR 17 KTS	3.1	3.0	4.7	4.7	1.6	1.2	0.9	0.7	1.0	1.0	1.7	1.2	2.1	8	18556
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	18556
P FREQ LES 5000 FT A/D LES 3 MI	14.4	13.0	18.4	24.6	24.2	25.3	33.0	29.0	22.5	14.1	22.9	20.2	21.8	8	18568
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	4.6	1.9	5.6	3.8	8.3	4.2	4.2	3.8	3.7	3.3	4.6	7.4	4.6	8	2526
03-05 LST	3.4	3.2	10.4	9.2	13.2	16.0	10.6	10.4	8.9	7.9	10.4	8.7	9.4	8	2396
06-08 LST	8.9	8.8	13.8	11.1	13.1	9.3	10.6	12.7	9.2	12.7	16.6	15.6	11.9	8	2477
09-11 LST	4.5	3.1	5.1	4.9	5.9	1.8	6.0	4.7	2.9	1.6	5.7	5.7	4.3	8	2344
12-14 LST	2.4	1.9	3.2	3.2	3.9	1.4	3.1	2.9	3.1	1.3	3.2	3.2	2.7	8	2503
15-17 LST	4.4	0.9	3.1	1.9	3.4	0.8	2.5	1.8	1.9	2.0	3.1	3.8	2.5	8	2371
18-20 LST	3.8	1.1	4.1	2.9	4.4	0.8	2.5	1.7	2.9	1.7	2.1	4.4	2.7	8	2512
21-23 LST	3.2	0.7	2.9	2.9	7.3	1.5	2.8	1.3	1.6	1.9	4.3	6.2	3.1	7	2158
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	3.1	1.1	2.9	1.5	2.4	0.5	1.0	0.0	1.3	0.4	2.3	2.2	1.6	8	2526
03-05 LST	2.1	1.7	5.3	4.8	4.5	8.2	3.6	2.5	5.0	5.7	7.0	4.8	4.6	8	2396
06-08 LST	5.0	5.9	8.1	4.2	3.5	2.2	0.0	0.5	2.7	5.5	8.0	8.4	4.5	8	2477
09-11 LST	1.6	0.6	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	2.3	0.6	8	2344
12-14 LST	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.1	8	2503
15-17 LST	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.1	8	2371
18-20 LST	2.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.4	8	2512
21-23 LST	1.2	0.0	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.0	1.7	3.1	0.6	7	2158

HUAI-YIN/HWAIYIN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	28.4	25.6	27.5	27.8	28.7	28.7	30.2	29.0	28.2	27.6	25.8	26.7	334.2	8	2477
	14 LST	30.7	27.5	30.6	29.8	30.7	30.0	30.8	30.4	29.9	31.0	30.0	30.6	362.0	8	2503
	20 LST	30.1	27.8	30.1	29.7	30.8	30.0	30.5	30.9	29.6	31.0	29.7	30.3	360.5	8	2512
	02 LST	29.9	27.7	30.0	29.6	29.5	29.7	30.4	30.3	29.6	30.5	29.2	29.4	355.8	8	2526
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	22.1	19.2	16.5	13.2	16.3	19.4	18.9	21.3	21.5	22.8	19.2	19.9	230.3	8	2471
	14 LST	13.2	10.8	10.7	9.9	13.8	15.6	18.4	20.4	18.3	18.1	14.6	15.6	179.4	8	2499
	20 LST	21.3	19.9	19.8	19.1	22.4	23.7	24.4	27.1	26.5	27.0	24.4	25.9	281.5	8	2510
	02 LST	24.7	21.9	19.5	21.6	22.9	22.3	26.5	27.2	26.1	26.6	23.4	22.4	285.1	8	2525
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.3	0.1	1.3	0.9	0.0	0.2	0.0	0.0	0.1	0.1	0.1	0.0	3.1	8	2474
	14 LST	1.5	2.0	2.5	2.3	0.9	0.3	0.3	0.0	0.4	0.4	0.6	0.8	12.0	8	2518
	20 LST	0.3	0.0	0.3	0.3	0.2	0.2	0.0	0.0	0.0	0.3	0.1	0.0	1.7	8	2518
	02 LST	0.5	0.1	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	1.3	8	2537
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	2.9	7.6	18.3	16.3	20.8	20.4	22.0	21.9	20.5	21.1	19.3	9.2	200.3	8	2464
	14 LST	12.4	14.7	13.6	12.7	15.8	15.8	8.6	13.3	19.3	21.8	18.4	17.6	184.0	8	2503
	20 LST	6.9	14.3	18.3	18.7	19.6	21.2	17.5	16.7	19.1	20.4	17.2	14.8	202.7	8	2508
	02 LST	4.6	8.7	16.6	18.4	20.4	18.9	19.6	18.9	18.5	19.3	17.0	10.9	191.8	8	2530
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	16.0	12.6	11.5	9.5	7.7	7.3	5.7	6.9	9.6	12.1	11.2	13.2	123.3	8	2486
	14 LST	15.5	10.3	9.6	6.8	7.0	6.2	4.6	4.8	6.9	12.9	11.7	13.3	109.4	8	2521
	20 LST	19.0	14.4	13.1	9.3	7.0	9.0	6.1	11.2	13.3	17.8	15.4	16.1	151.7	8	2516
	02 LST	20.4	14.7	14.9	12.7	9.4	11.1	12.2	13.7	12.4	18.0	16.2	16.2	171.9	8	2533
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	27.5	25.1	25.6	24.3	24.4	24.3	23.9	24.2	25.4	26.1	23.5	25.4	299.7	8	2477
	14 LST	28.6	26.3	28.2	26.4	27.3	26.9	27.0	26.7	26.2	28.8	26.6	28.4	327.4	8	2503
	20 LST	29.1	27.2	28.6	27.3	27.6	28.1	28.3	29.2	27.8	29.7	28.2	28.3	339.4	8	2512
	02 LST	28.8	27.0	28.1	26.5	26.0	26.3	27.3	28.3	27.0	29.0	27.1	27.6	329.0	8	2526
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	26.5	23.7	23.9	21.6	22.4	21.0	19.1	20.1	22.9	24.9	21.7	24.0	271.8	8	2477
	14 LST	25.7	23.5	24.8	22.6	22.8	21.6	20.9	19.8	21.6	26.3	22.5	25.7	278.0	8	2503
	20 LST	27.6	26.2	26.1	23.5	25.2	24.9	22.2	25.6	25.2	28.3	25.1	25.7	305.6	8	2512
	02 LST	27.8	25.9	27.1	23.1	23.5	23.0	23.0	24.3	23.8	27.8	24.9	26.2	300.4	8	2526
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	26.5	23.7	23.8	21.4	22.4	21.0	19.1	20.0	22.7	24.9	21.6	24.0	271.1	8	2477
	14 LST	25.7	23.5	24.8	22.6	22.8	21.6	20.9	19.8	21.6	26.3	22.3	25.9	278.0	8	2503
	20 LST	27.5	26.0	25.9	23.3	25.2	24.8	22.2	25.3	25.2	28.2	24.9	25.6	304.1	8	2512
	02 LST	27.8	25.9	27.1	23.1	23.5	23.0	23.0	24.3	23.8	27.8	24.9	26.1	300.3	8	2526

YEN-CHEN, CHINA

STA NO. 58150 (IN AREA NUMBER 09)

LATITUDE 3326N

LONGITUDE 12013E

ELEVATION(FT) 00030

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	55	70	81	90	93	93	97	99	90	79	72	63	99	4	1276
MEAN MAX TMP (F)	40	48	55	64	73	81	88	87	80	69	58	46	66	4	1276
MEAN MIN TMP (F)	25	29	38	47	56	67	75	75	67	53	44	31	51	4	1236
ABS MIN TMP (F)	12	14	21	34	39	57	64	66	48	39	25	16	12	4	1236
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.3	0.6	2.4	17.3	10.4	0.3	0.0	0.0	0.0	31.3	4	1276
MEAN NO DYS TMP = DR LES 32(F)	27.3	20.3	9.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	19.4	76.8	4	1236
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4	1236
MEAN DEW PT TMP (F)	20	26	34	44	55	66	76	75	65	53	44	32	49	4	6796
MEAN REL HUM (PCT)	66	68	68	75	76	79	85	84	80	75	77	77	76	4	6734
MEAN PRESS ALT (FT)	-332	-292	-170	-65	91	199	299	213	37	-195	-285	-307	-66	4	6800
MEAN PRECIP (IN)	1.24	1.24	1.68	2.78	2.60	5.28	7.95	6.88	4.02	1.37	1.30	1.85	38.2	16	-181
MEAN SNOW FALL (IN)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				4	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.1	6.1	6.6	9.4	9.0	10.8	13.5	12.6		4.6	4.4	8.0		16	-29
MEAN NO D. SNFL = DR GTR 1.5 IN				0.0	0.0	0.0	0.0	0.0	0.0	0.0				4	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	0.7	1.0	0.9	2.2	3.0	1.6	0.7	0.0	0.9	2.3	1.8	2.0	17.1	4	1140
MEAN NO DYS TSTMS	0.0	0.0	0.3	2.9	3.6	5.7	15.3	13.9	2.4	0.9	0.7	0.0	45.9	4	1145
P FREQ WND SPD = DR GTR 17 KTS	4.2	4.8	4.9	4.8	2.4	0.6	2.1	1.8	1.4	0.3	2.3	1.6	2.6	4	6833
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4	6833
P FREQ LES 5000 FT A/D LES 3 MI	11.0	19.9	19.2	27.4	33.1	27.6	33.0	25.4	25.3	18.8	30.0	25.9	24.7	4	7064
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	1.4	3.8	7.2	11.9	9.4	9.9	6.0	2.6	4.6	7.4	6.8	6.2	6.4	4	1331
03-05 LST	1.7	3.6	9.0	14.6	35.0	41.2	20.8	10.2	8.0	10.5	14.4	9.1	14.8	3	829
06-08 LST	15.6	21.6	19.5	15.5	17.9	10.9	9.6	5.4	7.7	10.7	29.6	30.6	16.2	4	1289
09-11 LST	0.0	0.9	5.7	11.4	16.6	1.9	7.3	2.9	8.6	2.3	7.9	8.0	6.1	4	838
12-14 LST	2.5	1.1	7.5	3.5	7.7	4.4	7.1	1.3	4.0	1.9	3.0	4.6	4.1	4	1287
15-17 LST	0.0	0.0	4.1	6.1	14.6	0.0	4.5	3.9	2.3	3.4	3.0	6.9	4.1	4	862
18-20 LST	2.3	1.5	8.9	5.7	9.6	5.8	3.4	1.4	2.8	2.5	3.8	4.7	4.4	4	1334
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	0.0	1.9	0.9	4.7	2.7	2.7	1.7	0.0	1.8	3.4	3.1	2.7	2.1	4	1331
03-05 LST	1.7	3.6	4.8	6.8	16.1	14.5	7.9	3.4	3.7	6.6	7.1	4.5	6.7	3	829
06-08 LST	2.8	2.0	9.9	3.1	4.5	1.0	1.8	0.0	2.8	3.7	12.6	7.6	4.3	4	1289
09-11 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	0.3	4	838
12-14 LST	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.2	4	1287
15-17 LST	0.0	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	4	862
18-20 LST	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	1.9	0.8	0.3	4	1334
21-23 LST														0	0

YEN-CHEN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	26.2	22.2	25.7	26.6	26.8	28.8	29.6	30.2	28.6	28.1	21.3	22.1	316.2	4	1289
	14 LST	30.7	28.0	29.7	29.7	29.3	30.0	30.1	31.0	29.7	30.7	29.7	29.9	356.5	4	1287
	20 LST	30.7	27.7	29.1	29.2	29.6	29.2	31.0	31.0	30.0	30.5	29.2	30.0	357.2	4	1334
	02 LST	30.7	27.2	29.4	27.8	29.1	27.9	30.0	30.5	29.2	29.1	28.5	29.4	348.8	4	1331
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	21.0	16.5	15.4	15.6	14.8	18.7	19.7	22.2	23.5	24.9	16.6	15.8	224.7	4	1286
	14 LST	9.9	11.2	10.0	8.9	14.0	13.3	17.8	20.3	15.3	19.1	14.7	16.8	171.3	4	1283
	20 LST	24.9	22.6	22.0	19.8	18.5	21.4	24.0	27.5	25.9	28.4	23.6	26.1	284.7	4	1329
	02 LST	25.1	22.4	23.0	17.9	23.6	23.3	24.2	28.3	26.8	27.2	23.2	23.7	288.7	4	1328
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.6	0.0	0.5	0.6	0.6	0.0	0.3	0.0	0.0	0.0	0.3	0.0	2.9	4	1294
	14 LST	3.5	2.6	1.9	2.9	1.7	0.6	0.6	0.0	0.3	0.6	0.9	1.4	17.0	4	1299
	20 LST	0.0	0.5	0.8	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	4	1333
	02 LST	0.0	0.3	0.0	0.0	0.0	0.0	0.5	0.3	0.0	0.0	0.0	0.0	1.1	4	1334
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	3.7	7.7	18.1	17.0	17.2	16.4	18.0	19.1	19.9	19.7	17.6	10.2	184.6	4	1287
	14 LST	13.1	15.8	13.6	9.9	15.2	16.5	7.3	12.3	18.9	20.9	16.5	19.2	179.2	4	1291
	20 LST	6.9	15.9	17.6	18.9	20.6	18.9	17.0	17.0	16.2	15.4	14.3	13.0	191.7	4	1329
	02 LST	3.4	9.6	16.2	14.0	17.2	15.4	17.0	12.7	11.8	14.0	12.6	11.3	155.4	4	1327
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	18.2	11.8	11.1	11.0	8.0	5.4	5.0	10.7	8.2	14.5	7.5	10.5	121.9	4	1297
	14 LST	19.9	13.6	10.5	8.7	6.9	8.1	5.8	4.9	6.2	11.7	9.6	14.8	120.7	4	1301
	20 LST	21.1	15.9	13.1	10.0	7.1	8.1	5.5	10.2	12.0	15.9	12.9	18.2	150.0	4	1338
	02 LST	23.2	15.8	14.5	10.8	7.6	8.8	9.6	13.9	11.5	16.6	13.2	15.8	161.3	4	1336
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	25.8	21.0	24.1	23.6	23.7	23.6	24.2	27.1	25.9	26.8	20.0	20.3	286.1	4	1289
	14 LST	29.3	26.1	26.0	25.8	26.3	25.5	24.5	26.5	26.1	28.7	26.5	28.3	319.6	4	1287
	20 LST	29.5	26.8	26.6	26.6	25.4	26.0	27.7	28.4	26.8	29.0	27.7	28.9	329.4	4	1334
	02 LST	29.9	25.8	27.4	23.4	25.1	24.6	26.3	28.3	26.2	27.7	26.3	27.7	318.7	4	1331
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	24.5	19.8	23.7	21.7	21.1	20.6	20.5	23.9	22.6	25.3	17.2	17.3	258.2	4	1289
	14 LST	28.3	23.3	23.5	21.6	22.6	22.6	19.2	20.7	22.5	25.9	21.2	24.8	276.2	4	1287
	20 LST	28.2	25.0	24.7	24.2	22.4	22.9	24.3	24.5	23.5	27.1	22.7	26.3	295.8	4	1334
	02 LST	28.2	24.5	25.2	19.6	21.1	21.7	22.4	25.1	22.2	25.7	21.6	24.7	282.0	4	1331
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	24.2	19.8	23.7	21.4	20.9	20.6	20.5	23.9	22.4	25.3	17.2	17.3	257.2	4	1289
	14 LST	28.3	23.0	23.5	21.1	22.6	22.6	19.2	20.7	22.2	25.6	21.2	24.8	274.8	4	1287
	20 LST	28.0	23.0	24.7	24.2	22.1	22.9	24.3	24.2	23.0	26.4	22.1	26.1	293.0	4	1334
	02 LST	27.9	24.5	25.2	19.6	21.1	21.4	22.4	25.1	21.9	25.7	21.6	24.7	281.1	4	1331

TUNG-TAI, CHINA

STA NO. 58251 (IN AREA NUMBER 09)

LATITUDE 3251N LONGITUDE 12019E ELEVATION(FT) 00016

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. DRS
ABS MAX TMP (F)	61	72	81	90	93	97	99	100	91	84	77	64	100	8	2521
MEAN MAX TMP (F)	42	49	57	66	76	84	91	88	80	71	60	49	68	8	2521
MEAN MIN TMP (F)	28	31	39	48	57	67	77	74	67	54	45	34	52	8	2532
ABS MIN TMP (F)	10	14	19	32	39	54	66	64	52	39	27	19	10	8	2532
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.3	2.1	6.3	22.6	15.1	1.0	0.0	0.0	0.0	47.4	8	2521
MEAN NO DYS TMP = DR LES 32(F)	24.3	18.7	6.5	0.7	0.0	0.0	0.0	0.0	0.0	0.0	3.0	13.5	66.7	8	2532
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2532
MEAN DEW PT TMP (F)	25	30	39	48	57	67	77	75	66	54	45	34	51	8	18429
MEAN REL HUM (PCT)	72	74	77	78	78	80	84	85	82	78	82	80	79	8	18248
MEAN PRESS ALT (FT)	-380	-316	-198	-68	59	188	270	199	24	-201	-304	-398	-88	8	18564
MEAN PRECIP (IN)	1.25	1.26	1.71	2.19	1.78	6.02	7.16	7.20	7.09	0.93	1.33	0.73	38.6	7	-181
MEAN SNOW FALL (IN)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.1	6.1	6.7	8.0	6.9	11.7	12.9	12.9		3.1	4.5	4.4		7	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN				0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.2	1.9	3.1	2.8	2.9	1.9	0.5	0.7	0.4	1.3	2.4	2.5	21.6	8	2501
MEAN NO DYS TSYS	0.0	0.0	1.0	2.7	2.8	6.8	14.0	11.3	2.9	0.5	0.6	0.0	42.6	8	2506
P FREQ WND SPD = DR CTR 17 KTS	4.1	3.1	4.9	4.1	2.3	1.2	2.0	1.5	1.4	1.7	2.6	1.9	2.6	8	18562
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.1	0.1	0.1	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	8	18562
P FREQ LES 5000 FT A/D LES 5 MI	21.3	23.6	31.1	36.2	32.6	35.9	25.9	29.3	28.6	18.9	28.0	27.5	28.2	8	18588
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	7.2	12.0	13.1	16.3	11.9	10.3	5.6	2.9	6.8	6.2	7.5	7.4	8.9	8	2535
03-05 LST	6.4	12.8	17.4	21.9	22.5	32.3	15.3	13.3	12.3	9.8	10.8	9.6	15.4	8	2370
06-08 LST	18.2	25.0	25.9	25.1	19.4	18.3	11.7	11.2	15.0	15.9	25.3	28.8	20.0	8	2513
09-11 LST	6.1	9.3	14.3	11.9	11.1	10.1	4.8	2.9	5.2	3.7	8.1	7.9	8.0	8	2326
12-14 LST	6.1	6.6	11.4	11.2	5.5	6.4	2.6	2.2	5.6	2.8	4.7	6.5	6.0	8	2539
15-17 LST	7.5	8.8	8.7	10.4	6.2	4.3	1.7	1.8	3.2	4.2	5.4	3.4	3.5	8	2299
18-20 LST	7.7	9.3	9.2	14.0	8.3	9.0	2.6	3.5	3.3	3.3	5.4	6.5	6.8	8	2545
21-23 LST	6.5	7.3	9.5	12.3	7.5	6.3	2.7	2.9	4.0	4.3	7.4	5.1	6.3	7	2142
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	2.5	3.2	5.9	4.6	5.3	1.0	0.5	0.5	1.4	1.3	2.3	3.5	2.7	8	2535
03-05 LST	1.1	2.9	8.0	9.4	7.9	10.4	3.2	3.9	2.7	4.8	3.7	4.8	5.2	8	2370
06-08 LST	3.9	7.9	11.3	8.0	3.9	1.6	1.0	0.5	2.7	6.5	11.5	13.1	6.0	8	2513
09-11 LST	1.7	1.1	2.0	0.5	0.5	0.6	0.0	0.0	0.9	0.0	0.9	1.5	0.8	8	2326
12-14 LST	0.5	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.4	0.0	0.1	8	2539
15-17 LST	1.2	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.2	8	2299
18-20 LST	1.0	1.1	1.0	1.5	1.0	0.0	0.0	0.0	0.0	0.0	1.3	2.1	0.8	8	2545
21-23 LST	2.3	1.3	1.7	3.1	2.2	0.6	0.0	0.0	0.0	0.5	2.9	2.7	1.4	7	2142

TUNG-TAI, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	25.5	21.6	24.5	24.0	26.4	26.4	28.5	29.3	26.7	26.6	23.0	22.2	304.7	8	2513
	14 LST	29.7	26.6	29.5	28.2	30.4	29.0	30.7	30.9	29.1	30.7	29.2	29.9	353.9	8	2539
	20 LST	29.5	25.9	29.5	26.7	29.5	28.3	30.7	30.7	29.6	30.9	29.2	29.9	350.4	8	2545
	02 LST	29.3	25.1	28.1	26.6	28.8	27.6	29.8	30.6	28.5	30.0	28.5	29.1	342.0	8	2535
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	19.8	17.1	14.6	13.4	16.6	16.6	20.6	22.1	21.1	21.6	17.1	17.0	217.6	8	2509
	14 LST	12.6	12.7	11.1	10.7	15.0	16.8	19.6	21.6	14.3	17.7	14.5	14.7	181.3	8	2538
	20 LST	22.8	21.0	20.2	18.1	22.8	20.6	26.0	27.2	25.7	26.6	23.4	25.1	279.5	8	2544
	02 LST	22.3	21.0	21.8	19.5	23.4	23.7	25.6	28.0	25.5	26.6	21.9	22.9	282.2	8	2532
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.3	0.1	0.6	0.9	0.2	0.0	0.0	0.0	0.0	0.0	0.4	0.4	2.9	8	2526
	14 LST	3.3	2.1	2.2	2.0	0.8	0.2	0.5	0.3	0.4	0.9	0.5	0.9	14.1	8	2553
	20 LST	0.5	0.5	0.3	0.3	0.0	0.0	0.2	0.3	0.1	0.1	0.0	0.3	2.6	8	2548
	02 LST	0.2	0.3	0.0	0.2	0.3	0.0	0.1	0.1	0.0	0.0	0.3	0.1	1.6	8	2536
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	5.7	11.6	18.3	15.7	17.0	18.5	21.5	19.6	17.6	18.4	17.3	14.2	195.4	8	2516
	14 LST	14.7	15.0	13.0	13.0	16.3	13.6	5.6	9.7	15.3	19.1	15.8	18.4	169.5	8	2537
	20 LST	7.8	16.9	18.8	17.1	19.8	19.0	15.2	17.4	18.3	21.2	18.4	16.0	205.9	8	2532
	02 LST	4.7	10.5	17.5	18.5	18.9	18.8	17.8	15.9	15.3	18.2	16.8	13.7	186.6	8	2531
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	15.0	10.9	9.3	8.3	5.7	4.7	6.2	8.7	8.8	13.8	8.8	11.3	111.5	8	2520
	14 LST	15.9	10.9	9.3	8.0	5.4	5.4	5.6	5.7	6.4	12.7	11.3	12.7	109.3	8	2552
	20 LST	18.8	14.5	12.5	8.8	6.4	7.4	6.8	12.3	12.3	16.4	14.4	15.8	146.4	8	2550
	02 LST	18.7	13.2	13.2	10.4	7.5	10.1	10.7	15.2	10.0	16.9	14.7	16.2	156.8	8	2535
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	24.4	19.7	20.8	20.3	22.3	21.4	25.3	24.9	23.3	25.1	21.3	21.2	270.0	8	2513
	14 LST	27.2	24.2	24.3	23.1	26.2	24.7	27.9	26.4	25.1	28.4	26.3	26.4	310.2	8	2539
	20 LST	27.2	24.4	25.6	23.9	26.1	25.2	29.1	28.6	27.2	28.7	26.6	27.5	320.1	8	2545
	02 LST	27.7	23.7	24.6	22.4	25.0	24.8	28.0	28.9	25.9	27.9	25.9	27.3	312.1	8	2535
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	21.9	17.3	17.6	17.5	18.9	17.7	20.9	20.7	19.3	22.8	18.2	18.1	230.9	8	2513
	14 LST	23.8	21.1	21.3	18.7	21.5	19.1	21.8	18.1	19.0	24.7	22.5	21.8	253.4	8	2539
	20 LST	24.3	22.6	21.8	20.7	21.1	21.4	23.8	22.6	23.6	26.5	21.8	23.8	274.0	8	2545
	02 LST	24.5	21.3	21.5	18.7	19.1	18.9	22.3	23.0	20.9	25.4	22.0	23.5	261.1	8	2535
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	21.7	16.9	17.0	17.0	18.3	17.3	19.9	20.2	18.9	22.5	17.8	17.7	225.2	8	2513
	14 LST	23.7	21.0	20.8	18.7	21.1	18.8	21.7	17.7	18.6	24.7	22.1	21.6	250.5	8	2539
	20 LST	23.8	22.6	21.4	20.3	20.4	20.6	22.6	22.6	23.0	26.2	21.3	23.4	268.2	8	2545
	02 LST	23.9	21.2	21.0	18.7	18.8	18.5	21.7	22.7	20.7	25.4	21.9	23.1	257.6	8	2535

HO-SHAN/FOTZELIN, CHINA

STA NO. 58314 (IN AREA NUMBER 09)

LATITUDE 3119N

LONGITUDE 11622E

ELEVATION(FT) 00164

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	72	79	88	93	99	102	104	106	97	93	81	75	106	8	2520
MEAN MAX TMP (F)	47	53	62	72	79	87	94	90	81	72	60	52	71	8	2520
MEAN MIN TMP (F)	28	31	42	50	59	68	75	72	64	51	42	33	51	8	2503
ABS MIN TMP (F)	12	7	18	30	43	54	66	59	52	34	21	16	7	8	2503
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.8	5.6	12.9	24.6	19.0	3.4	0.1	0.0	0.0	66.4	8	2520
MEAN NO DYS TMP = OR LES 32(F)	24.1	17.2	3.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0	5.1	16.2	66.1	8	2503
MEAN NO DYS TMP = OR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2503
MEAN DEW PT TMP (F)	25	31	41	51	59	69	75	73	65	52	44	33	52	8	18045
MEAN REL HUM (PCT)	69	70	74	76	77	79	77	83	83	77	80	76	77	8	17827
MEAN PRESS ALT (FT)	-252	-156	-25	107	236	371	452	367	179	-49	-156	-199	73	8	18179
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN														0	0
MEAN NO DYS SNFL = OR GTR 1.5 IN				0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.3	0.0	0.3	0.6	0.2	0.3	0.3	0.1	0.3	0.4	0.7	0.6	4.1	8	2472
MEAN NO DYS TSTMS	0.0	0.5	2.9	5.3	4.2	7.0	16.0	14.9	2.2	0.1	0.1	0.1	53.3	8	2474
P FREQ WND SPD = OR GTR 17 KTS	0.7	0.5	1.1	0.3	0.4	0.1	0.0	0.1	0.0	0.1	0.1	0.8	0.4	8	18298
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	18298
P FREQ LES 3000 FT A/D LES 5 MI	20.9	25.1	34.9	32.8	32.0	27.9	24.6	36.4	40.3	22.2	37.7	26.6	30.1	8	18201
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	10.9	8.5	10.8	7.9	7.4	3.3	3.7	5.7	8.6	6.3	11.7	7.3	7.7	8	2509
03-05 LST	5.2	7.6	14.1	9.9	8.9	7.8	3.5	7.6	11.0	6.1	16.1	9.4	8.9	8	2255
06-08 LST	16.0	13.1	16.7	13.3	10.0	7.0	3.1	9.7	15.9	7.6	16.7	9.1	11.5	8	2513
09-11 LST	6.4	9.7	11.4	10.5	8.4	4.8	1.7	5.8	10.1	5.5	13.0	7.9	7.9	8	2295
12-14 LST	13.2	10.7	9.3	9.4	8.1	3.3	0.3	5.7	8.9	5.8	9.8	6.3	7.6	8	2489
15-17 LST	7.5	9.1	9.0	7.1	9.5	3.2	1.5	5.1	7.5	4.3	11.4	8.0	6.9	8	2277
18-20 LST	12.2	11.6	12.7	9.4	7.7	3.1	2.3	4.4	8.5	5.6	10.0	7.4	7.9	8	2514
21-23 LST	6.6	8.4	9.0	5.9	8.3	3.0	1.4	3.1	7.0	4.9	12.2	7.3	6.4	7	2098
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	1.5	2.2	0.0	1.5	0.5	1.0	1.0	0.9	0.5	0.4	0.9	1.7	1.0	8	2509
03-05 LST	0.6	1.4	1.0	1.1	1.1	1.1	1.1	1.0	1.8	0.5	2.9	3.1	1.4	8	2255
06-08 LST	4.8	2.6	1.0	2.1	1.5	0.5	0.0	1.9	2.2	2.2	3.6	0.9	1.9	8	2513
09-11 LST	0.0	1.1	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.5	0.3	8	2295
12-14 LST	1.0	1.1	0.5	0.0	0.5	0.0	0.0	0.5	0.4	0.4	0.5	0.0	0.4	8	2489
15-17 LST	0.6	1.3	0.0	0.0	0.0	0.5	0.0	0.0	0.5	0.0	0.5	0.0	0.3	8	2277
18-20 LST	1.9	1.6	0.5	0.5	0.0	0.0	0.0	0.5	0.5	0.0	0.4	0.4	0.5	8	2514
21-23 LST	0.6	0.7	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.6	0.0	0.2	7	2098

HO-SHAN/FOZELIN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	27.6	25.2	28.3	27.8	29.3	29.1	30.4	29.1	27.0	29.5	27.7	29.5	340.5	8	2513
	14 LST	28.1	25.8	30.0	28.5	29.6	29.5	31.0	29.9	28.5	30.3	29.0	30.9	351.1	8	2489
	20 LST	28.2	25.3	29.5	28.5	30.2	29.5	30.5	30.1	28.8	30.2	29.1	30.6	350.5	8	2514
	02 LST	29.0	26.6	29.5	28.9	30.0	29.5	30.1	29.7	29.0	30.0	28.9	30.1	351.3	8	2509
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	24.0	22.4	21.9	23.4	25.8	26.6	28.5	26.5	23.3	26.8	21.4	26.0	296.6	8	2509
	14 LST	21.4	20.4	20.7	21.8	25.5	26.3	26.2	26.3	24.2	26.1	24.0	24.5	287.4	8	2487
	20 LST	24.4	23.4	23.8	25.5	26.0	28.3	29.3	29.1	26.1	28.3	24.5	25.7	314.4	8	2513
	02 LST	26.1	24.4	24.7	25.8	26.7	28.0	28.7	28.7	25.9	28.0	23.9	26.0	316.9	8	2509
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.9	8	2517
	14 LST	0.8	0.3	0.4	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.8	8	2512
	20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.5	8	2523
	02 LST	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.7	8	2525
SFC WND 4-10 KTS AND TMP 33-89 JEG F AND ND PRECIP.	08 LST	2.4	4.3	6.1	7.1	8.1	9.3	10.4	7.9	7.9	7.9	6.4	4.4	82.2	8	2505
	14 LST	14.2	16.1	15.5	15.2	13.4	11.2	2.6	6.9	13.4	17.5	16.0	18.4	160.4	8	2496
	20 LST	4.8	4.2	4.2	4.2	4.2	5.0	3.8	2.3	1.7	1.4	1.3	2.9		8	2510
	02 LST	2.3	3.7	5.4	4.3	4.3	4.5	6.0	3.0	2.4	3.6	2.3	2.9	44.7	8	2515
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	14.0	10.2	9.0	8.7	7.4	7.0	8.8	9.2	7.8	12.5	8.7	13.2	116.5	8	2525
	14 LST	13.8	10.3	7.8	5.3	5.4	6.6	4.1	4.6	6.9	13.1	9.9	12.9	100.7	8	2513
	20 LST	14.8	11.5	9.7	6.4	5.0	6.0	6.5	8.2	10.5	14.3	12.1	14.1	119.1	8	2519
	02 LST	16.8	12.3	9.6	9.6	9.2	9.8	12.6	13.9	10.0	14.8	10.9	14.5	144.0	8	2521
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	24.1	23.0	22.7	23.2	25.3	25.4	27.9	25.1	21.9	27.2	21.4	25.9	293.1	8	2513
	14 LST	25.4	23.4	25.3	24.4	25.9	26.0	28.6	25.3	23.6	27.3	23.6	26.3	305.1	8	2489
	20 LST	25.5	23.4	24.0	24.6	25.5	27.4	28.5	26.8	24.3	27.6	23.8	25.8	307.2	8	2514
	02 LST	25.8	23.9	24.5	25.3	25.8	27.0	28.2	27.0	23.8	27.2	22.7	26.1	307.3	8	2509
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	22.7	20.4	19.5	19.5	21.3	21.4	23.3	19.7	17.6	24.6	18.1	22.7	250.8	8	2513
	14 LST	23.8	20.1	19.4	18.5	20.9	18.9	19.8	14.9	17.5	23.9	19.5	23.1	240.3	8	2489
	20 LST	23.1	20.1	19.8	19.1	20.6	22.9	23.1	19.3	18.4	24.6	19.1	22.9	253.0	8	2514
	02 LST	23.9	21.0	18.9	19.2	20.4	21.1	23.1	20.2	17.4	23.0	18.2	21.9	248.3	8	2509
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	22.5	20.4	19.4	19.5	21.3	21.4	23.3	19.6	17.6	24.3	18.1	22.7	250.1	8	2513
	14 LST	23.8	20.0	19.4	18.5	20.7	18.9	19.8	14.6	17.5	23.9	19.5	23.0	239.6	8	2489
	20 LST	23.1	19.9	19.8	19.1	20.5	22.7	23.1	19.2	18.4	24.6	19.1	22.9	252.4	8	2514
	02 LST	23.9	20.8	18.9	19.2	20.4	21.1	23.1	20.2	17.2	23.0	18.2	21.9	247.9	8	2509

HO-FEI, CHINA

STA NO. 58321 (IN AREA NUMRER 09)

LATITUDE 3153N

LONGITUDE 11715E

ELEVATION(FT) 00092

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	72	75	82	88	95	99	104	106	91	91	79	68	106	8	2474
MEAN MAX TMP (F)	44	50	58	68	76	85	92	90	81	72	59	49	69	8	2474
MEAN MIN TMP (F)	30	34	44	53	62	72	78	76	67	55	45	35	54	8	2404
ABS MIN TMP (F)	14	9	19	32	43	50	68	64	55	36	23	19	9	8	2404
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	1.8	8.8	23.1	18.2	2.0	0.1	0.0	0.0	54.0	8	2474
MEAN NO DYS TMP = DR LES 32(F)	21.9	10.8	1.8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	2.3	10.8	47.8	8	2404
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2404
MEAN DEW PT TMP (F)	25	31	41	51	60	69	76	75	66	52	44	33	52	8	17620
MEAN REL HUM (PCT)	68	70	74	76	76	76	78	80	79	72	78	76	75	8	17398
MEAN PRESS ALT (FT)	-327	-291	-118	18	147	284	359	281	103	-129	-242	-287	-13	8	7759
MEAN PRECIP (IN)	1.35	1.43	4.66	1.95	3.85	3.43	3.86	3.63	4.32	1.46	1.45	1.27	32.7	9	-181
MEAN SNOW FALL (IN)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.4	6.6	12.5	7.4	11.4	8.1	8.8	8.5		4.9	4.9	6.2		9	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN				0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.3	1.1	0.7	0.6	0.6	0.0	0.0	0.2	0.3	0.3	0.7	1.5	7.3	8	2407
MEAN NO DYS TSTMS	0.2	0.2	1.2	3.8	2.7	5.7	10.8	11.5	2.2	0.4	0.1	0.0	38.8	8	2413
P FREQ WND SPD = DR GTR 17 KTS	1.5	0.4	1.1	0.9	1.0	0.1	0.2	0.3	0.4	0.4	0.5	0.6	0.6	8	17804
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	8	17804
P FREQ LES 5000 FT A/D LES 5 MI	29.4	30.6	33.1	30.1	28.4	26.3	19.1	29.4	33.6	20.5	33.3	26.1	28.0	8	17848
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	9.8	5.5	6.6	5.8	3.5	2.4	2.0	1.2	3.0	3.9	8.8	5.7	4.9	8	2493
03-05 LST	8.3	7.8	9.6	6.6	7.8	6.4	4.2	3.6	7.7	5.8	12.8	5.7	7.2	8	2312
06-08 LST	26.2	32.4	20.5	15.9	14.8	6.0	5.8	10.2	18.6	20.4	23.1	30.7	18.7	8	2437
09-11 LST	11.4	11.7	10.1	9.2	8.2	6.9	4.0	4.6	11.4	3.8	13.3	11.3	8.8	8	2301
12-14 LST	10.5	9.5	7.9	6.6	6.3	3.2	2.9	3.7	4.4	1.3	10.4	8.0	6.2	8	2414
15-17 LST	9.4	8.1	7.9	7.4	6.0	3.5	1.5	3.4	5.7	3.0	11.9	7.3	6.3	8	2326
18-20 LST	6.9	7.5	6.6	5.9	4.7	4.3	2.4	1.5	2.1	2.0	8.0	5.3	4.8	8	2480
21-23 LST	6.1	4.1	6.1	7.0	5.5	1.8	2.9	1.5	2.9	2.9	12.7	4.9	4.9	7	1989
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.5	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.8	0.5	0.0	0.2	8	2493
03-05 LST	1.6	2.8	2.0	1.0	2.1	0.6	0.0	0.0	0.5	2.1	1.1	0.4	1.2	8	2312
06-08 LST	8.1	6.9	5.0	0.5	1.5	0.0	0.0	0.5	2.3	4.2	5.3	11.7	3.8	8	2437
09-11 LST	1.1	0.5	0.0	0.0	0.5	0.7	0.0	0.0	0.0	0.0	0.0	1.8	0.4	8	2301
12-14 LST	0.5	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.2	8	2414
15-17 LST	0.5	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.2	8	2326
18-20 LST	0.0	1.1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.3	8	2480
21-23 LST	1.2	0.7	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.3	7	1989

HO-FEI, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PO* (YRS)	NO. ORS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	23.3	20.0	26.4	26.1	27.9	29.6	30.0	29.4	26.3	25.5	24.3	22.0	310.8	8	2437
	14 LST	28.7	26.4	30.1	29.5	30.4	29.8	30.6	30.5	29.7	31.0	28.5	29.2	354.4	8	2414
	20 LST	29.6	26.8	30.0	29.2	30.5	29.2	30.5	30.8	29.9	30.7	28.9	29.9	356.0	8	2480
	02 LST	28.5	26.9	30.1	29.4	30.7	29.7	30.7	30.9	29.7	30.5	28.0	29.9	355.0	8	2493
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	08 LST	19.8	16.0	19.3	20.7	22.0	24.2	24.6	25.0	20.8	22.6	20.0	19.1	254.1	8	2433
	14 LST	18.2	18.3	15.9	16.6	20.3	21.4	20.0	23.2	23.5	25.1	19.9	22.0	244.4	8	2404
	20 LST	23.7	22.0	22.4	23.8	26.6	25.1	25.2	27.6	26.2	28.1	24.6	26.3	301.6	8	2473
	02 LST	25.0	25.1	23.9	24.8	27.5	27.3	27.8	28.9	27.0	27.6	23.6	25.8	314.3	8	2489
SPC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.2	0.0	0.0	0.2	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.8	8	2456
	14 LST	1.2	0.3	0.7	0.5	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.3	3.4	8	2424
	20 LST	0.2	0.0	0.1	0.0	0.3	0.0	0.0	0.0	0.1	0.1	0.0	0.3	1.1	8	2493
	02 LST	0.2	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	8	2496
SPC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	4.7	9.8	14.5	16.2	16.4	17.4	17.8	15.7	14.3	14.2	11.5	9.4	161.9	8	2438
	14 LST	16.7	17.7	18.0	17.1	19.2	14.7	5.1	9.1	19.6	21.3	18.8	19.7	197.0	8	2410
	20 LST	11.9	11.9	16.3	14.0	13.8	16.8	13.0	12.0	12.4	13.4	12.5	12.8	160.8	8	2477
	02 LST	7.8	10.3	13.4	13.6	13.3	13.2	16.3	11.9	10.9	13.3	9.9	11.5	145.4	8	2482
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	11.4	7.3	9.2	7.3	5.9	6.5	7.7	9.8	7.2	9.4	9.7	9.5	100.9	8	2456
	14 LST	13.3	9.0	7.6	7.0	6.5	6.1	7.9	5.9	6.9	12.2	10.6	11.8	104.8	8	2430
	20 LST	15.7	11.3	9.3	7.4	5.3	7.6	6.1	9.9	12.8	16.2	13.1	14.1	128.8	8	2499
	02 LST	18.2	11.7	10.6	11.3	8.6	10.5	12.4	15.4	11.0	14.4	11.7	15.2	151.0	8	2498
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	22.2	17.5	22.2	23.2	24.4	25.6	27.6	25.8	21.8	23.5	21.0	20.6	275.4	8	2437
	14 LST	26.0	22.8	25.1	25.4	26.1	26.1	27.5	25.9	25.4	28.8	24.4	26.7	310.2	8	2414
	20 LST	27.4	23.9	26.5	26.1	27.1	27.6	28.9	28.6	27.5	29.5	25.6	28.1	326.8	8	2480
	02 LST	27.1	24.5	26.4	26.0	27.6	27.5	29.1	29.2	27.0	28.5	25.6	27.6	326.1	8	2493
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	20.6	16.1	19.6	19.0	21.6	22.3	25.1	23.3	17.9	21.8	18.2	19.1	244.6	8	2437
	14 LST	23.7	19.1	19.5	20.5	21.8	19.6	22.9	17.4	19.3	24.9	21.1	23.3	253.1	8	2414
	20 LST	24.5	21.7	22.1	21.9	22.5	24.8	24.9	24.0	22.8	27.2	22.4	24.5	283.3	8	2480
	02 LST	24.7	21.2	21.8	21.1	22.9	24.1	25.6	25.2	21.3	25.1	20.9	24.7	278.6	8	2493
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	20.6	16.1	19.3	18.8	21.1	22.3	24.8	23.3	17.6	21.8	18.0	19.0	242.7	8	2437
	14 LST	23.5	19.1	19.5	20.5	21.6	19.6	22.9	17.4	19.2	24.7	21.1	23.3	252.4	8	2414
	20 LST	24.3	21.5	21.6	21.7	22.4	24.4	24.7	24.0	22.7	27.2	22.0	24.2	280.7	8	2480
	02 LST	24.5	21.0	21.5	21.0	22.7	24.1	25.3	25.1	21.0	24.8	20.9	24.5	276.4	8	2493

WU-CHIN/CHANGCHO, CHINA

STA NO. 58343 (IN AREA NUMBER 09)

LATITUDE 3146N

LONGITUDE 11957E

ELEVATION(FT) 00023

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. DBS
ABS MAX TMP (F)	64	73	75	88	97	97	99	100	91	86	79	64	100	7	1661
MEAN MAX TMP (F)	43	48	56	67	75	83	92	88	80	71	60	49	68	7	1661
MEAN MIN TMP (F)	29	32	41	51	59	69	78	76	68	55	46	35	53	8	2425
ABS MIN TMP (F)	14	10	19	30	43	59	68	66	52	36	18	18	10	8	2425
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	2.0	5.4	24.2	15.5	1.9	0.0	0.0	0.0	49.0	7	1661
MEAN NO DYS TMP = DR LES 32(F)	22.6	15.1	4.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	2.2	10.5	54.8	8	2425
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2425
MEAN DEW PT TMP (F)	28	33	42	50	59	68	77	75	67	55	46	35	53	7	11341
MEAN REL HUM (PCT)	75	78	80	78	78	81	79	84	83	76	80	79	79	7	11152
MEAN PRESS ALT (FT)	-390	-295	-191	-50	65	213	262	215	39	-178	-292	-345	-78	7	11587
MEAN PRECIP (IN)	1.76	1.77	1.74	3.00	3.14	5.57	5.38	4.07	3.89	1.64	1.92	1.89	35.8	11	-181
MEAN SNOW FALL (IN)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.7	7.7	6.8	9.9	10.2	11.2	10.9	9.1	11.3	5.6	6.6	8.1	105.1	11	-29
MEAN NO DYS SNPL = DR GTR 1.5 IN				0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.8	1.3	2.1	1.1	0.7	0.6	0.0	0.0	0.7	1.6	2.0	2.6	14.5	6	1643
MEAN NO DYS TSTMS	0.2	0.2	1.1	3.6	3.3	6.4	11.4	8.8	4.0	0.4	0.2	0.0	39.6	7	1649
P FREQ WND SPD = DR GTR 17 KTS	1.4	1.1	1.7	1.3	1.9	1.2	0.7	1.2	0.9	0.7	1.6	1.3	1.3	7	11621
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7	11621
P FREQ LES 5000 FT A/O LES 3 MI	35.8	38.8	45.5	42.1	39.9	42.6	25.4	41.5	42.0	32.2	40.7	39.8	38.9	3	13761
P FREQ LES 1500 FT A/O LES 3 MI															
FOR 00-02 LST	11.4	11.6	15.9	11.3	12.8	9.1	3.3	7.4	9.1	8.7	11.8	8.0	10.0	7	1673
03-05 LST	15.6	19.1	21.3	25.2	30.8	31.3	14.0	24.4	20.1	22.0	31.0	23.0	23.2	8	2251
06-08 LST	38.9	47.0	36.4	27.8	22.6	18.2	9.8	18.9	34.6	37.6	47.1	52.1	32.6	8	2406
09-11 LST	17.0	10.4	19.1	8.7	7.3	13.0	2.6	3.0	7.2	1.5	12.0	11.6	9.5	7	1414
12-14 LST	5.9	5.1	9.8	8.9	6.9	7.0	1.9	4.3	4.3	2.7	7.9	6.3	5.9	8	2434
15-17 LST	8.3	6.7	9.0	9.4	5.5	7.0	0.6	3.5	6.7	3.9	11.8	4.7	6.4	8	2240
18-20 LST	9.5	8.2	12.5	8.3	7.7	7.5	2.8	4.7	5.7	5.9	8.9	5.1	7.2	8	1678
21-23 LST	10.8	9.7	14.5	13.1	6.9	6.1	1.2	1.5	6.0	1.0	14.0	5.6	7.5	5	1211
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	2.9	1.6	2.1	2.9	0.0	0.0	0.0	0.0	0.6	1.7	3.5	2.9	1.5	7	1673
03-05 LST	1.8	1.2	5.8	5.3	8.5	1.1	0.5	1.5	2.8	5.3	5.7	5.7	3.8	8	2251
06-08 LST	8.9	10.1	10.5	3.8	2.6	1.2	0.5	0.5	4.5	10.3	11.8	17.7	6.9	8	2406
09-11 LST	2.3	0.0	1.5	0.0	0.8	1.0	0.0	0.0	0.0	0.0	0.0	5.6	1.0	7	1414
12-14 LST	0.5	1.1	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.5	0.5	0.3	8	2434
15-17 LST	1.2	0.7	0.0	0.6	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.3	8	2240
18-20 LST	1.4	0.8	0.7	0.0	0.0	0.0	0.9	0.0	0.6	0.0	0.0	0.7	0.4	8	1678
21-23 LST	2.7	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.9	0.6	5	1211

WU-CHIN/CHANGCHO, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	19.0	19.5	21.1	23.2	25.5	26.5	29.2	27.0	21.4	20.0	16.6	15.2	260.2	8	2406
	14 LST	29.7	27.1	29.7	29.2	30.0	29.2	30.8	30.5	29.6	30.6	28.9	29.7	355.0	8	2434
	20 LST	28.4	26.3	29.0	28.5	29.8	28.5	30.4	30.0	29.3	29.4	28.1	29.7	347.4	8	1678
	02 LST	27.6	25.3	27.2	27.2	28.4	27.9	30.4	29.9	28.9	29.0	27.4	28.8	338.0	7	1673
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	08 LST	14.3	11.7	13.1	14.1	18.2	17.9	21.7	19.9	15.7	15.1	12.3	11.3	185.3	8	2400
	14 LST	14.9	15.8	13.9	13.1	20.2	17.8	18.5	20.1	18.5	21.6	17.2	17.2	208.8	8	2430
	20 LST	22.1	20.7	19.2	18.5	23.7	22.9	27.3	26.2	24.9	25.8	23.6	23.9	280.8	8	1676
	02 LST	22.8	22.1	21.7	18.9	23.6	24.1	27.5	26.3	24.1	26.5	24.0	24.9	286.5	7	1669
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.2	0.2	0.3	0.0	0.2	0.2	0.0	0.3	0.0	0.0	0.3	0.0	1.7	8	2413
	14 LST	2.7	0.6	1.3	0.8	0.6	0.5	1.0	0.7	0.5	0.1	0.6	1.0	10.4	8	2442
	20 LST	0.4	0.2	0.2	0.0	0.2	0.2	0.3	0.0	0.0	0.0	0.0	0.2	1.7	8	1690
	02 LST	0.0	0.2	0.2	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.0	7	1678
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	6.3	12.7	17.1	17.4	15.7	18.6	21.6	20.1	17.8	19.9	17.9	13.4	198.5	8	2400
	14 LST	13.8	16.3	15.6	16.6	18.0	16.0	4.3	9.5	17.3	22.9	18.2	18.8	187.3	8	2431
	20 LST	11.6	13.6	17.5	17.3	13.8	16.2	10.6	19.3	16.8	19.1	17.3	15.0	188.1	8	1679
	02 LST	5.9	10.1	17.4	15.2	13.2	13.5	14.4	18.0	15.0	16.1	17.7	11.8	170.3	7	1672
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	10.5	5.9	6.8	7.7	5.8	5.1	7.3	6.8	6.1	7.9	6.0	5.8	81.7	8	2423
	14 LST	14.6	9.2	8.5	6.9	4.7	4.4	7.4	5.4	5.3	10.3	10.6	10.4	97.7	8	2448
	20 LST	15.0	10.9	10.9	9.6	6.3	5.4	8.3	13.0	11.4	15.7	13.5	13.5	133.5	8	1691
	02 LST	13.4	11.5	8.8	9.3	6.7	8.7	13.2	13.7	12.2	16.7	14.8	15.9	144.9	7	1682
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	18.6	13.7	17.9	19.4	21.6	21.0	26.1	21.6	17.2	18.3	14.9	14.1	224.8	8	2406
	14 LST	28.0	24.4	24.8	24.1	25.4	24.1	28.6	25.4	24.7	28.3	25.0	26.7	309.5	8	2434
	20 LST	27.5	24.3	24.4	25.2	26.1	25.3	28.4	27.8	25.8	28.4	26.3	28.4	317.9	8	1678
	02 LST	26.4	23.2	23.9	24.5	24.7	25.0	28.5	26.1	24.6	27.3	25.3	27.4	306.9	7	1673
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	17.3	11.9	14.7	16.2	18.2	17.0	23.2	16.9	14.4	16.8	13.5	12.0	192.1	8	2406
	14 LST	24.5	19.2	19.4	18.1	18.8	18.1	24.2	17.2	17.2	23.3	21.0	21.7	242.7	8	2434
	20 LST	23.8	19.6	19.4	20.2	21.4	19.9	24.0	23.1	20.6	25.6	21.8	23.2	262.6	8	1678
	02 LST	23.3	19.6	18.2	17.2	19.9	20.4	25.0	20.5	19.5	23.9	23.0	24.3	254.8	7	1673
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	17.0	11.6	14.4	16.2	17.9	16.8	22.8	16.8	14.4	16.4	13.0	11.6	188.9	8	2406
	14 LST	24.2	19.2	19.1	18.1	18.6	17.9	24.2	17.2	16.8	23.1	20.7	21.5	240.6	8	2434
	20 LST	23.8	19.6	19.4	19.6	20.7	19.2	24.0	23.1	20.2	25.1	21.3	22.3	258.3	8	1678
	02 LST	22.8	19.6	17.7	17.0	19.9	20.2	25.0	20.5	19.1	22.8	22.1	23.6	250.3	7	1673

SHANG-HAI, CHINA

STA NO. 50367 (IN AREA NUMBER 09)

LATITUDE 3112N

LONGITUDE 12126E

ELEVATION(FT) 00016

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	64	75	81	82	97	95	99	99	95	86	82	68	99	8	2487
MEAN MAX TMP (F)	45	50	58	66	74	81	91	89	81	72	63	52	69	8	2487
MEAN MIN TMP (F)	31	34	43	51	60	69	78	77	70	57	48	38	55	8	2502
ABS MIN TMP (F)	14	18	23	32	45	55	68	68	55	36	25	21	14	8	2502
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	1.5	2.2	24.0	15.9	2.2	0.0	0.0	0.0	45.8	8	2487
MEAN NO DYS TMP = OR LES 32(F)	20.9	12.8	2.9	0.3	0.0	0.0	0.0	0.0	0.0	0.0	1.4	9.7	48.0	8	2502
MEAN NO DYS TMP = OR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2502
MEAN DEW PT TMP (F)	27	33	41	50	59	68	77	76	68	56	47	36	53	8	18441
MEAN REL HUM (PCT)	70	75	77	79	82	84	81	83	82	76	78	76	79	8	18253
MEAN PRESS ALT (FT)	-367	-308	-188	-65	61	181	250	198	48	-178	-284	-329	-81	8	18586
MEAN PRECIP (IN)	1.94	2.39	3.32	3.55	3.77	7.02	5.81	5.50	5.16	2.92	2.09	1.48	44.9	78	-181
MEAN SNOW FALL (IN)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	9.6	10.0	12.2	12.5	12.0	13.9	11.0	10.7	11.8	8.8	8.1	7.6	128.2	78	-181
MEAN NO DYS SNFL = OR GTR 1.5 IN				0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	2.6	2.8	3.4	1.3	2.6	1.2	0.5	0.1	0.4	1.4	4.2	4.0	24.5	8	2509
MEAN NO DYS TSTMS	0.0	0.3	0.9	3.6	3.3	5.5	10.2	9.5	4.3	0.5	0.1	0.0	38.2	8	2502
P FREQ WND SPD = OR GTR 17 KTS	2.9	0.7	1.3	1.3	0.9	0.6	2.0	1.7	2.1	0.8	0.8	1.6	1.4	8	18589
P FREQ WND SPD = OR GTR 28 KTS	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	18589
P FREQ LES 5000 FT A/D LES 5 MI	41.2	52.3	49.7	50.9	52.1	50.5	28.0	40.8	48.1	45.3	52.1	50.1	46.8	8	18541
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	15.9	25.3	24.9	29.8	31.1	25.8	5.8	11.6	20.3	20.9	24.9	22.4	21.6	8	2497
03-05 LST	19.5	30.4	35.7	36.7	47.3	52.5	23.4	22.6	30.1	30.3	34.3	27.5	32.5	8	2404
06-08 LST	59.9	70.8	54.5	45.3	46.7	37.7	16.2	23.1	37.3	52.6	64.8	66.7	48.0	8	2510
09-11 LST	20.1	21.4	23.8	25.9	30.8	26.9	8.6	10.5	22.7	12.4	18.3	19.7	20.1	8	2366
12-14 LST	15.5	16.7	20.5	24.2	20.4	19.5	2.6	9.7	16.4	8.9	12.4	13.1	15.0	8	2502
15-17 LST	17.2	16.8	19.4	21.8	21.0	18.7	5.5	9.2	13.2	8.5	16.2	14.6	15.2	8	2397
18-20 LST	13.4	13.9	18.4	22.4	22.7	17.7	4.1	7.0	13.8	6.0	12.4	12.2	13.7	8	2476
21-23 LST	11.9	13.6	21.2	23.1	25.4	22.0	5.8	6.3	14.3	13.4	19.8	13.4	16.0	7	2055
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	4.0	3.3	7.1	4.0	3.9	1.5	1.5	0.0	0.9	2.9	5.0	5.6	3.3	8	2497
03-05 LST	6.0	7.1	8.1	7.1	9.3	8.8	1.1	1.0	3.3	6.1	9.2	7.2	6.2	8	2404
06-08 LST	14.3	19.7	13.5	7.1	4.4	1.6	2.0	0.9	1.8	11.9	22.4	23.7	10.3	8	2510
09-11 LST	4.1	1.6	4.1	0.5	0.0	1.7	0.6	0.0	0.5	0.0	0.5	2.7	1.4	8	2366
12-14 LST	1.5	0.6	1.5	1.0	0.0	0.5	0.5	0.0	0.4	0.0	0.4	0.0	0.5	8	2502
15-17 LST	1.0	1.1	1.6	1.1	0.5	1.1	0.0	0.0	0.5	0.0	0.9	0.4	0.7	8	2397
18-20 LST	2.5	0.0	2.9	2.0	1.0	0.5	1.1	0.5	0.0	0.0	0.4	0.9	1.0	8	2476
21-23 LST	4.8	0.7	5.8	1.3	3.4	0.0	0.6	0.0	0.0	0.0	1.8	0.5	1.6	7	2055

0080

SHANG-HAI, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	13.0	8.5	15.0	17.4	17.6	20.0	27.5	27.1	19.8	15.0	11.2	10.7	202.8	8	2510
	14 LST	27.4	24.5	25.7	24.2	26.7	25.8	30.5	29.2	27.5	29.2	27.9	28.1	326.7	8	2502
	20 LST	27.2	25.2	26.0	24.5	25.3	25.5	30.2	29.7	27.0	29.7	26.9	27.7	324.9	8	2476
	02 LST	26.3	21.2	24.4	22.3	22.2	23.3	29.9	28.8	25.2	25.0	22.9	24.6	296.1	8	2497
CIG = GTR 2000 FT AND VSBY = GTR 3 MI w/SFC WND LES 10 KTS	08 LST	8.4	5.7	9.9	9.6	10.8	12.8	19.4	16.4	13.5	11.7	7.0	7.3	132.5	8	2505
	14 LST	11.3	13.1	11.5	9.9	14.9	15.5	18.6	17.6	13.3	17.1	16.1	16.4	175.3	8	2500
	20 LST	22.1	18.8	19.8	17.2	21.2	20.5	24.8	25.1	22.2	27.6	23.2	23.6	266.1	8	2475
	02 LST	21.3	18.3	19.6	17.1	17.8	19.5	24.9	24.4	20.8	23.2	19.9	21.2	248.0	8	2495
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.1	0.1	0.2	0.3	0.0	0.3	0.0	0.0	0.0	0.1	0.1	1.2	8	2517
	14 LST	2.9	0.8	0.9	0.7	0.2	0.2	0.6	0.4	0.5	0.3	0.3	1.1	8.9	8	2530
	20 LST	0.0	0.0	0.2	0.0	0.0	0.0	0.2	0.0	0.1	0.0	0.3	0.4	1.2	8	2534
	02 LST	0.0	0.3	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.5	8	2520
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	7.4	11.4	16.5	15.8	16.6	17.2	19.1	19.7	17.4	18.1	14.7	15.1	189.0	8	2508
	14 LST	16.3	15.6	15.4	16.3	17.0	16.1	3.7	10.7	14.7	20.8	17.9	18.7	183.2	8	2520
	20 LST	13.7	15.1	18.5	18.4	16.3	18.5	19.0	18.4	16.0	17.6	17.0	13.8	202.3	8	2529
	02 LST	7.1	11.1	14.2	14.7	12.7	12.5	17.0	17.4	13.8	14.2	13.5	10.1	158.3	8	2510
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	7.9	3.6	4.6	6.7	3.9	1.7	5.1	5.1	4.9	6.3	3.6	4.2	57.6	8	2518
	14 LST	12.6	8.4	7.3	5.5	3.8	3.3	5.3	2.9	1.5	6.2	6.8	10.0	73.6	8	2530
	20 LST	14.7	9.9	9.0	6.7	4.6	5.2	8.0	11.0	10.9	14.0	12.2	11.9	118.1	8	2532
	02 LST	13.9	10.6	9.5	7.8	5.5	5.0	11.1	11.1	9.0	10.2	9.3	10.9	113.9	8	2418
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	11.9	7.5	13.0	15.3	15.1	17.0	24.2	20.0	17.2	14.3	9.8	9.9	175.2	8	2510
	14 LST	24.4	20.7	22.1	20.6	21.3	20.8	27.5	22.8	19.7	24.4	23.1	24.2	271.6	8	2502
	20 LST	26.0	22.5	24.2	21.8	22.0	23.4	29.1	27.3	24.5	28.2	25.2	26.0	300.2	8	2476
	02 LST	25.5	20.1	21.9	19.6	20.1	20.7	28.3	25.7	22.0	23.7	21.8	23.2	272.6	8	2497
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	11.0	6.4	10.8	13.4	12.9	14.9	23.1	18.1	15.0	13.3	7.2	7.8	153.9	8	2510
	14 LST	22.2	17.0	17.5	18.2	17.8	15.9	22.9	14.7	12.7	17.8	17.5	18.7	212.9	8	2502
	20 LST	23.2	19.7	20.4	19.5	17.8	20.1	26.6	24.9	21.5	24.4	19.6	20.7	258.4	8	2476
	02 LST	21.7	17.7	18.8	16.6	16.6	18.1	26.6	23.9	18.2	19.3	17.9	18.9	234.3	8	2497
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	10.7	6.1	10.3	12.9	12.6	14.9	23.0	17.9	14.4	12.7	7.0	7.2	149.7	8	2510
	14 LST	22.1	17.0	17.0	17.7	17.2	15.8	22.8	14.4	12.7	17.8	17.3	17.6	209.4	8	2502
	20 LST	22.2	19.4	20.1	19.0	16.9	20.1	26.5	24.9	20.6	23.9	19.3	19.7	252.6	8	2476
	02 LST	20.9	17.1	18.3	16.3	15.4	17.8	26.4	23.4	17.3	19.1	17.5	18.0	227.5	8	2497

AREA 09

PARAMETER DESCRIPTION	ESTRN PIEDMONT				LATITUDE 3130N		LONGITUDE 11700E							
	BOUNDARIES		3040N 12100E	3035N 11200E	3035N 11200E	3225N 11200E	3225N 11200E	3200N 11700E						
	3200N 11700E	3425N 12000E												
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	
MEAN MAX TMP (F)	44	50	58	68	76	84	91	89	81	71	60	49	68	
MEAN MIN TMP (F)	28	32	41	50	59	69	77	75	66	54	44	34	52	
LARGEST MEAN PRECIP(IN)	1.94	2.39	4.66	3.56	4.75	7.02	7.95	7.20	7.09	2.92	2.09	1.89	53.5	
SMALLEST MEAN PRECIP(IN)	0.51	0.97	1.02	1.95	1.78	3.43	3.86	3.63	2.28	0.93	0.89	0.73	22.0	
	MEAN NUMBER OF DAYS													
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	24.0	21.0	24.7	25.1	26.7	27.3	29.4	28.7	25.9	25.5	22.3	22.1	302.7
	14 LST	29.1	26.6	29.2	28.5	29.7	29.1	30.7	30.3	29.1	30.5	28.8	29.7	351.3
	20 LST	29.1	26.5	29.1	28.3	29.5	28.8	30.6	30.5	29.2	30.4	28.6	29.6	350.2
	02 LST	28.9	25.9	28.6	27.6	28.6	28.3	30.3	30.2	28.8	29.4	27.7	28.7	343.0
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	19.3	16.6	16.3	16.7	18.8	20.2	21.7	21.8	20.1	21.4	17.0	17.4	227.3
	14 LST	15.0	15.0	13.6	13.6	17.9	18.4	19.1	20.9	18.0	20.3	17.0	18.3	207.3
	20 LST	23.1	21.0	20.8	20.5	23.1	23.5	25.3	26.9	24.9	26.9	23.5	24.9	284.4
	02 LST	24.1	22.1	22.0	21.1	23.7	24.2	25.9	26.9	24.8	26.2	22.6	23.4	287.0
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.2	0.2	0.4	0.4	0.2	0.1	0.1	0.1	0.0	0.1	0.2	0.2	2.2
	14 LST	2.0	1.2	1.5	1.2	0.6	0.3	0.7	0.3	0.5	0.4	0.4	0.8	9.9
	20 LST	0.2	0.2	0.3	0.1	0.2	0.1	0.1	0.1	0.1	0.0	0.3	0.3	1.8
	02 LST	0.2	0.2	0.3	0.2	0.2	0.0	0.1	0.1	0.0	0.1	0.1	0.1	1.6
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	4.8	9.0	14.7	14.2	15.4	15.8	17.9	16.8	15.4	15.6	13.7	10.8	184.1
	14 LST	14.6	15.5	14.8	14.3	15.8	13.8	5.1	9.7	16.3	19.7	16.9	18.1	174.8
	20 LST	9.9	13.2	15.9	15.3	15.2	16.2	13.4	14.7	14.0	15.0	13.5	12.8	169.1
	02 LST	5.6	9.4	13.8	13.7	13.9	13.5	14.8	13.4	12.1	13.5	12.0	10.4	146.1
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	12.7	8.7	8.4	7.7	6.4	5.8	6.9	8.6	8.0	11.0	8.2	9.7	102.1
	14 LST	14.4	9.8	8.2	6.7	5.5	5.7	5.9	5.4	6.4	11.2	10.0	12.2	101.4
	20 LST	16.9	12.2	10.6	8.0	6.3	7.0	6.8	10.6	11.8	15.2	12.8	14.8	133.0
	02 LST	17.6	12.8	11.4	10.2	8.1	9.3	12.0	13.8	11.4	15.2	12.8	14.8	149.4
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	22.9	19.4	21.6	22.1	23.3	23.5	25.9	24.3	22.4	24.0	19.8	20.6	269.8
	14 LST	27.1	24.2	25.3	24.4	25.9	25.4	27.5	25.9	24.7	28.0	25.0	26.8	310.2
	20 LST	27.7	24.9	26.0	25.4	26.1	26.6	28.7	28.2	26.5	28.8	26.1	27.5	322.5
	02 LST	27.6	24.4	25.7	24.4	25.5	25.8	28.2	27.8	25.5	27.7	25.1	26.7	314.4
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	21.5	17.9	19.1	19.1	20.5	19.9	22.5	20.6	19.5	22.3	17.4	18.5	238.8
	14 LST	24.9	21.0	21.0	20.1	21.0	20.1	21.8	18.0	19.4	24.4	21.1	23.4	256.2
	20 LST	25.5	22.5	22.1	21.6	22.0	23.0	24.0	23.5	22.5	26.5	22.0	24.4	279.6
	02 LST	25.3	22.2	22.1	19.9	21.2	21.8	24.3	23.3	21.2	24.9	21.7	23.8	271.7
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	21.3	17.6	18.8	18.8	20.2	19.8	22.3	20.5	19.2	22.1	17.1	18.3	236.0
	14 LST	24.8	20.8	20.8	19.9	20.8	20.0	21.8	17.9	19.3	24.3	21.0	23.2	254.6
	20 LST	25.2	22.3	21.8	21.3	21.6	22.6	23.8	23.4	22.2	26.1	21.6	24.0	275.9
	02 LST	25.0	22.0	21.8	19.7	21.0	21.7	24.1	23.1	20.8	24.6	21.4	23.5	268.7

0082

SHIH-CHIA-CHUANG, CHINA

STA NO. 53698 (IN AREA NUMBER 10)

LATITUDE 3802N

LONGITUDE 11428E

ELEVATION(FT) 00276

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	61	75	86	91	104	109	104	99	99	88	73	63	109	8	2531
MEAN MAX TMP (F)	39	47	58	72	83	90	91	87	81	69	53	42	68	8	2531
MEAN MIN TMP (F)	17	23	34	47	58	67	73	70	59	47	33	22	46	8	2527
ABS MIN TMP (F)	0	0	16	23	39	54	63	59	39	30	7	5	0	8	2527
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.9	9.2	18.4	21.2	12.8	2.6	0.0	0.0	0.0	65.1	8	2531
MEAN NO DYS TMP = OR LES 32(F)	30.4	26.0	14.0	1.4	0.0	0.0	0.0	0.0	0.0	1.0	14.2	28.9	115.9	8	2527
MEAN NO DYS TMP = OR LES 0(F)	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	2527
MEAN DEW PT TMP (F)	4	14	25	34	46	58	70	70	56	44	29	17	39	8	18801
MEAN REL HUM (PCT)	45	49	51	43	49	55	74	80	68	68	67	61	59	8	18658
MEAN PRESS ALT (FT)	-162	-78	45	224	356	480	557	429	253	29	-103	-124	159	8	19074
MEAN PRECIP (IN)	0.04	0.12	0.12	1.32	0.55	1.16	5.31	8.30	1.62	1.43	0.07	0.08	20.1	5	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	1.3	1.7	0.9	5.5	2.7	3.9	10.9	13.8	5.5	4.8	0.5	1.5	53.0	5	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.9	0.6	0.9	0.4	0.5	0.2	0.8	0.9	0.5	1.3	2.2	2.3	11.5	8	2551
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.6	2.7	7.4	9.3	9.1	3.6	0.5	0.0	0.0	33.2	8	2554
P FREQ WND SPD = OR GTR 17 KTS	1.6	0.4	0.7	0.9	0.3	0.1	0.0	0.0	0.0	0.1	0.5	1.1	0.5	8	19072
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	19072
P FREQ LES 3000 FT A/D LES 3 MI	16.9	12.9	16.6	11.3	8.3	10.7	19.8	23.4	11.3	17.5	27.5	26.4	16.9	8	19017
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	7.8	3.7	4.5	3.3	2.0	2.0	3.5	6.8	3.0	4.1	7.8	11.9	5.0	8	2540
03-05 LST	7.4	4.0	5.5	2.5	3.4	2.3	7.4	10.4	3.6	7.0	11.6	11.8	6.4	8	2379
06-08 LST	12.8	9.7	13.5	7.7	6.5	3.7	13.7	17.9	8.7	16.6	24.4	15.8	12.6	8	2532
09-11 LST	8.7	7.3	8.7	3.8	2.9	3.0	6.5	9.9	3.7	10.4	17.1	18.9	8.4	8	2392
12-14 LST	5.9	5.8	6.8	3.3	1.5	2.2	3.7	7.5	3.2	5.1	9.0	11.6	5.5	8	2519
15-17 LST	4.9	3.4	4.4	3.6	1.0	1.6	2.0	3.9	1.9	3.4	8.2	10.3	4.1	8	2431
18-20 LST	5.4	2.9	4.2	3.0	0.5	1.8	4.9	4.8	1.3	1.8	8.1	10.9	4.1	8	2574
21-23 LST	4.5	1.9	4.4	3.0	1.3	1.6	2.2	3.7	1.8	3.3	8.2	10.8	3.9	7	2241
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.9	0.5	0.5	1.0	0.0	0.0	0.5	0.0	0.9	0.9	1.4	3.8	1.0	8	2540
03-05 LST	3.0	1.7	1.0	0.0	1.0	1.1	0.6	2.9	0.9	0.9	3.4	4.2	1.7	8	2379
06-08 LST	3.4	1.6	4.2	4.1	1.5	0.5	1.0	2.3	2.2	4.7	7.9	4.8	3.2	8	2532
09-11 LST	2.1	0.6	0.5	0.0	1.1	0.0	0.6	0.0	0.0	1.3	3.2	5.8	1.3	8	2392
12-14 LST	2.0	0.0	1.0	1.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.8	0.4	8	2519
15-17 LST	1.0	1.1	1.5	1.5	0.5	0.0	0.0	0.0	0.0	0.0	0.9	0.4	0.6	8	2431
18-20 LST	1.4	0.5	1.0	1.0	0.5	0.0	0.0	0.0	0.0	0.0	1.3	0.9	0.6	8	2574
21-23 LST	1.8	0.6	2.0	1.1	0.0	0.0	0.0	0.0	0.5	0.0	1.7	2.6	0.9	7	2241

0083

SHIH-CHIA-CHUANG, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	27.4	25.7	27.2	28.0	29.4	29.2	28.0	26.2	27.7	26.6	23.0	26.4	324.8	8	2532
	14 LST	29.6	26.8	29.5	29.2	30.7	29.7	30.4	29.4	29.3	30.1	27.9	27.9	350.5	8	2519
	20 LST	29.8	27.6	30.4	29.4	30.9	29.7	29.9	30.1	29.9	30.9	28.4	27.9	354.9	8	2574
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST	28.9	27.1	29.9	29.4	30.6	29.5	30.7	29.4	29.3	30.2	28.2	27.8	351.0	8	2540
	08 LST	24.7	23.5	24.1	25.7	25.8	27.6	25.5	24.5	26.5	24.2	21.2	24.0	297.3	8	2527
	14 LST	23.1	23.3	25.6	22.2	26.1	27.0	28.8	27.9	28.4	27.8	24.5	23.7	308.4	8	2512
SFC WND = GTR 17 KTS AND NO PRECIP.	20 LST	26.2	25.7	27.7	26.6	28.9	28.5	29.0	28.5	29.3	29.9	25.7	26.3	332.3	8	2569
	02 LST	25.9	25.2	26.5	27.4	28.9	28.8	29.1	27.8	28.5	29.0	25.9	24.8	327.8	8	2538
	08 LST	0.4	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	1.2	8	2541
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	14 LST	1.0	0.1	0.3	0.5	0.2	0.0	0.0	0.0	0.0	0.1	0.1	0.4	2.7	8	2530
	20 LST	0.3	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.7	8	2581
	02 LST	0.3	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.4	0.5	1.5	8	2545
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	0.9	1.8	9.0	12.7	11.9	9.5	7.9	6.4	8.4	6.7	6.1	3.5	84.8	8	2525
	14 LST	12.4	16.8	20.7	21.4	17.4	9.5	8.4	9.5	17.8	17.2	16.7	13.7	181.5	8	2524
	20 LST	2.0	7.5	18.3	19.3	18.0	13.0	8.1	7.2	11.1	10.9	8.6	5.1	129.1	8	2567
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	1.1	3.1	11.8	12.4	11.4	10.0	5.7	6.0	10.0	10.5	9.0	2.6	93.6	8	2532
	08 LST	18.8	14.6	13.6	12.2	12.4	11.5	10.5	8.9	13.0	14.1	13.8	17.2	160.6	8	2544
	14 LST	19.9	15.6	13.6	12.7	11.4	12.4	10.6	9.1	14.5	17.0	15.9	18.0	170.7	8	2534
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	20 LST	21.5	18.8	14.9	12.4	10.4	10.6	8.9	9.8	15.1	18.7	17.7	20.8	179.6	8	2580
	02 LST	21.7	19.5	16.6	16.5	16.2	14.3	12.3	13.7	17.1	20.6	18.0	19.8	206.3	8	2548
	08 LST	26.5	24.8	26.2	27.2	28.6	28.3	25.1	24.5	26.9	25.0	22.1	25.5	310.7	8	2532
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	14 LST	28.4	25.8	28.0	28.6	30.1	28.5	28.5	26.7	28.4	28.6	26.3	26.7	334.6	8	2519
	20 LST	28.7	26.7	28.8	28.7	30.7	29.1	28.6	28.3	28.9	30.0	26.4	26.8	341.7	8	2574
	02 LST	28.0	26.6	29.1	28.5	30.1	29.0	28.8	28.0	28.7	29.2	26.5	26.6	339.1	8	2540
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	25.8	23.9	24.3	26.0	27.8	26.4	22.6	22.0	25.9	23.7	20.4	24.4	293.2	8	2532
	14 LST	28.0	25.4	26.4	27.7	28.4	27.0	24.3	22.7	26.5	27.5	23.8	25.9	313.6	8	2519
	20 LST	28.1	25.2	26.7	27.2	28.5	26.0	24.0	23.9	26.3	28.1	23.8	25.5	313.3	8	2574
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	27.2	25.8	26.5	26.7	27.1	26.1	23.2	24.1	26.2	27.7	23.7	25.1	309.4	8	2540
	08 LST	25.8	23.6	23.3	25.9	26.7	26.4	22.0	21.4	25.7	23.3	20.3	24.2	288.6	8	2532
	14 LST	28.0	25.4	26.4	27.6	28.4	27.0	24.2	22.7	26.5	27.5	23.8	25.9	313.4	8	2519
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	20 LST	28.0	24.9	26.2	26.4	28.0	25.6	23.9	23.5	26.2	27.6	23.5	25.2	309.0	8	2574
	02 LST	27.2	25.3	26.1	26.2	26.7	25.9	22.9	23.4	26.1	27.3	23.7	24.8	305.6	8	2540

CHANG-CHIH, CHINA

STA NO. 53887 (IN AREA NUMBER 10)

LATITUDE 3612N

LONGITUDE 11307E

ELEVATION(FT) 02990

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	52	70	75	88	93	95	95	90	86	81	68	54	95	6	1771
MEAN MAX TMP (F)	34	42	52	66	74	82	84	80	74	62	48	38	61	6	1771
MEAN MIN TMP (F)	8	14	28	38	48	59	65	61	49	38	25	14	37	6	1765
ABS MIN TMP (F)	-20	-8	0	19	32	45	54	46	28	19	5	-2	-20	6	1765
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.4	5.9	4.7	0.6	0.0	0.0	0.0	0.0	11.6	6	1771
MEAN NO DYS TMP = OR LES 32(F)	31.0	28.0	22.3	8.3	0.2	0.0	0.0	0.0	0.9	9.9	25.1	30.4	156.1	6	1765
MEAN NO DYS TMP = OR LES 0(F)	7.2	2.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	12.1		6	1765
MEAN DEN PT TMP (F)	4	10	23	30	40	53	64	62	49	37	25	13	34	6	12972
MEAN REL HUM (PCT)	55	54	58	49	53	60	75	79	70	68	69	63	63	6	12767
MEAN PRESS ALT (FT)	2526	2640	2780	2954	3061	3219	3289	3154	2971	2741	2617	2569	2877	6	13015
MEAN PRECIP (IN)	0.26	0.38	0.38	1.26	1.75	2.53	6.84	3.43	2.13	0.62	0.17	0.35	20.1	11	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0						6	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	2.4	2.8	1.8	3.6	5.4	5.1	7.9	6.3	4.4	1.5	0.8	2.0	44.0	11	-181
MEAN NO DYS SNFL = OR GTR 1.5 IN					0.0	0.0	0.0	0.0						6	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.7	0.6	1.6	0.4	0.6	0.2	0.4	1.6	2.0	1.1	1.5	0.4	12.1	6	1786
MEAN NO DYS TSTMS	0.0	0.0	0.2	0.4	2.1	5.3	11.5	9.7	2.0	0.2	0.0	0.2	31.6	6	1786
P FREQ WND SPD = OR GTR 17 KTS	1.9	1.1	1.4	3.9	2.0	0.7	0.1	0.2	0.1	0.3	0.1	1.1	1.1	6	13208
P FREQ WND SPD = OR GTR 28 KTS	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	13208
P FREQ LES 5000 FT A/D LES 5 MI	14.8	13.6	21.9	17.6	14.7	16.2	23.5	29.7	15.9	15.8	18.2	18.9	18.4	6	13115
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	4.4	3.6	2.4	3.6	2.8	1.8	1.4	0.7	0.0	1.2	2.8	4.6	2.4	6	1780
03-05 LST	3.8	5.3	5.0	5.2	1.7	1.2	5.3	6.0	3.6	3.9	5.0	5.8	4.3	6	1688
06-08 LST	8.2	7.2	12.5	6.5	2.5	2.5	6.6	14.7	13.5	6.9	14.0	12.1	8.9	6	1777
09-11 LST	8.7	5.3	5.5	4.1	1.1	1.3	2.9	0.4	1.2	3.6	6.6	11.3	4.3	6	1637
12-14 LST	5.0	3.6	4.8	3.7	1.8	0.0	1.5	0.7	0.0	1.2	2.1	3.8	2.4	6	1751
15-17 LST	2.8	2.0	3.6	3.8	2.6	2.0	2.5	1.4	1.0	1.3	1.9	1.2	2.2	6	1654
18-20 LST	5.7	1.8	0.0	4.2	1.4	2.5	1.4	1.7	0.0	0.6	3.8	3.5	2.2	6	1788
21-23 LST	4.0	3.2	0.8	0.0	0.7	1.5	0.7	1.1	0.0	1.4	2.8	3.4	1.6	5	1508
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	2.7	2.2	0.7	0.7	2.1	0.7	0.7	0.0	0.0	1.2	1.4	0.0	1.0	6	1780
03-05 LST	2.3	2.3	2.1	1.5	1.4	0.0	2.3	2.8	0.6	3.0	3.1	0.8	1.9	6	1688
06-08 LST	2.7	4.5	4.7	2.2	1.4	0.7	2.9	6.8	7.9	2.9	7.0	1.4	3.8	6	1777
09-11 LST	3.0	1.6	2.9	2.5	0.0	0.9	0.8	0.0	0.0	1.2	2.2	0.8	1.3	6	1637
12-14 LST	1.3	2.2	1.4	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	6	1751
15-17 LST	0.7	0.8	2.9	0.8	0.7	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.6	6	1654
18-20 LST	1.3	0.7	0.0	2.1	0.0	0.7	0.0	0.0	0.0	0.6	0.0	0.0	0.5	6	1788
21-23 LST	0.9	2.2	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.7	0.9	0.0	0.5	5	1508

CHANG-CHIH, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	28.7	26.1	27.7	28.1	30.3	29.6	29.2	27.0	26.3	29.2	26.0	28.7	336.9	6	1777
	14 LST	29.5	27.0	29.5	28.9	30.6	30.0	30.5	30.8	30.0	31.0	29.4	30.4	357.6	6	1751
	20 LST	29.5	27.6	31.0	28.7	30.8	29.6	30.6	30.6	30.0	30.8	29.0	30.6	358.8	6	1788
	02 LST	29.8	27.0	30.4	28.9	30.1	29.6	30.6	30.8	30.0	30.6	29.2	29.9	356.9	6	1780
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	27.8	25.0	24.3	26.3	27.7	28.3	28.3	25.6	25.2	28.1	23.2	25.7	317.5	6	1776
	14 LST	23.3	18.6	18.7	16.7	21.0	21.8	23.2	26.5	25.2	24.8	23.7	24.9	268.4	6	1743
	20 LST	26.8	24.2	27.0	21.1	23.2	25.1	29.7	29.3	28.9	29.7	27.5	28.2	320.7	6	1783
	02 LST	28.5	26.4	28.5	26.4	29.5	29.1	29.7	30.6	30.0	30.1	27.5	28.4	344.7	6	1778
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.4	0.0	0.0	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	6	1790
	14 LST	1.0	1.0	1.7	3.0	1.7	0.7	0.0	0.2	0.0	0.5	0.0	0.8	10.6	6	1780
	20 LST	0.0	0.0	0.0	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	6	1797
	02 LST	0.2	0.0	0.0	0.2	0.2	0.0	0.2	0.0	0.0	0.0	0.2	0.2	1.2	6	1791
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.2	0.8	4.1	8.8	7.8	8.5	6.1	3.7	2.9	3.1	2.1	0.0	48.1	6	1772
	14 LST	6.1	11.6	14.6	15.4	18.0	14.9	11.9	17.0	15.3	16.2	13.7	7.3	162.0	6	1762
	20 LST	0.6	5.6	17.9	18.8	20.4	20.0	15.9	12.5	15.5	14.1	9.5	3.0	153.8	6	1781
	02 LST	0.0	1.0	9.2	14.1	14.9	12.3	7.0	5.5	8.2	7.2	3.6	0.9	83.9	6	1781
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	15.6	12.9	10.2	10.8	10.0	12.0	7.8	6.5	11.0	14.9	13.4	15.4	140.5	6	1785
	14 LST	14.7	12.7	9.4	11.7	7.8	9.8	8.0	9.6	11.7	13.6	14.4	17.5	140.9	6	1775
	20 LST	19.1	16.1	12.8	10.1	8.4	7.7	6.6	7.6	12.9	14.4	16.1	18.6	150.4	6	1798
	02 LST	18.5	16.4	14.1	14.7	14.0	12.3	11.7	11.9	16.7	16.0	17.7	21.2	185.2	6	1785
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	28.0	25.5	26.0	27.8	29.9	28.8	27.9	25.5	25.2	28.1	24.9	25.3	322.9	6	1777
	14 LST	29.3	26.5	28.2	28.3	29.3	29.3	29.9	29.8	29.1	29.1	28.6	28.7	346.1	6	1751
	20 LST	28.9	27.0	30.1	28.3	30.0	28.4	30.0	29.5	29.7	30.2	28.1	28.9	349.1	6	1788
	02 LST	29.3	26.7	29.6	28.8	29.6	29.0	30.1	30.3	29.5	30.5	28.7	29.1	351.2	6	1780
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	26.4	24.0	22.7	24.4	26.4	25.7	22.7	23.8	22.9	24.2	21.6	23.6	285.4	6	1777
	14 LST	28.7	24.7	23.4	25.3	24.6	25.4	21.8	22.3	24.8	25.2	25.1	27.0	298.3	6	1751
	20 LST	28.5	25.4	25.5	25.4	25.1	23.0	22.2	20.7	24.7	26.9	25.2	27.2	299.8	6	1788
	02 LST	28.5	25.6	26.8	27.4	26.1	24.8	25.1	24.6	25.3	27.1	26.2	27.6	315.1	6	1780
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	26.4	23.8	21.6	23.7	25.3	25.1	22.5	20.6	22.7	24.1	21.4	23.4	280.6	6	1777
	14 LST	28.7	24.1	23.4	25.1	24.6	25.4	21.6	21.7	24.8	25.0	25.1	27.0	296.5	6	1751
	20 LST	28.5	25.2	25.3	24.7	24.7	23.0	22.2	20.5	24.5	26.7	25.2	26.5	297.0	6	1788
	02 LST	28.5	25.6	26.8	27.4	26.1	24.8	25.1	24.6	25.3	27.1	26.2	27.6	315.1	6	1780

LIN-YU/SHANHAIKU, CHINA

STA NO. 54449 (IN AREA NUMBER 10)

LATITUDE 4000N

LONGITUDE 11944E

ELEVATION(FT) 00089

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	52	59	73	79	88	104	97	91	88	81	66	55	104	6	1770
MEAN MAX TMP (F)	31	36	46	60	72	78	83	83	77	65	47	35	59	6	1770
MEAN MIN TMP (F)	12	17	28	41	53	63	71	69	58	45	29	17	42	6	1783
ABS MIN TMP (F)	-6	3	9	25	39	46	52	57	39	21	10	0	-6	6	1783
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.9	3.2	2.0	0.0	0.0	0.0	0.0	6.1	6	1770
MEAN NO DYS TMP = DR LES 32(F)	31.0	27.8	22.4	5.0	0.0	0.0	0.0	0.0	0.0	2.2	20.4	29.9	139.7	6	1783
MEAN NO DYS TMP = DR LES 0(F)	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	2.4	6	1783
MEAN DEW PT TMP (F)	1	9	20	33	43	59	70	68	55	39	21	8	36	6	13038
MEAN REL HUM (PCT)	46	53	56	56	55	71	82	78	69	61	55	51	61	6	12851
MEAN PRESS ALT (FT)	-311	-241	-155	56	159	278	358	249	91	-135	-259	-285	-13	6	13278
MEAN PRECIP (IN)	0.11	0.12	0.53	0.73	2.39	3.20	7.16	7.98	2.98	0.78	0.52	0.17	26.7	28	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.7	1.7	2.6	3.4	8.5	7.8	12.9	13.5	9.8	2.6	1.8	2.0	68.3	28	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					6	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.6	0.6	1.2	0.4	0.0	0.4	0.4	0.2	0.0	0.2	0.2	0.0	4.2	6	1795
MEAN NO DYS TSTMS	0.0	0.0	0.8	1.7	3.5	8.5	10.2	9.5	5.5	1.2	0.0	0.0	40.9	6	1798
P FREQ WND SPD = DR GTR 17 KTS	2.7	2.9	5.1	7.6	5.6	1.2	0.7	0.3	0.6	0.8	2.0	2.1	2.6	6	13277
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.1	0.3	0.0	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	6	13277
P FREQ LES 3000 FT A/D LES 5 MI	6.7	6.7	14.3	11.3	11.2	18.6	34.0	21.7	10.6	6.6	8.2	7.7	13.1	6	13218
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	0.7	1.1	1.4	0.7	1.1	2.6	6.3	2.6	1.3	0.6	0.8	1.0	1.7	6	1778
03-05 LST	0.7	1.8	3.9	1.5	1.5	4.4	8.2	2.1	1.3	0.9	1.3	0.4	2.3	6	1641
06-08 LST	6.0	4.5	6.7	5.8	1.1	5.6	13.0	4.6	0.3	2.3	2.2	2.1	4.5	6	1777
09-11 LST	3.1	5.4	3.4	3.1	0.4	4.5	8.7	3.2	1.0	0.9	1.6	1.1	3.0	6	1638
12-14 LST	2.3	2.2	1.0	1.8	0.7	2.3	6.2	2.4	0.6	0.9	0.7	1.7	1.9	6	1778
15-17 LST	1.8	5.2	4.1	2.2	0.4	2.8	5.1	2.7	0.3	0.0	1.9	0.7	2.3	6	1696
18-20 LST	3.4	2.6	4.4	2.1	1.7	1.5	7.8	2.7	1.5	0.9	0.4	1.0	2.5	6	1794
21-23 LST	0.9	0.5	4.2	0.8	1.1	2.2	6.6	2.3	0.4	0.0	0.5	0.5	1.7	5	1530
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	0.7	0.0	1.4	0.0	0.0	0.7	0.0	0.6	0.0	0.0	0.0	0.0	0.3	6	1778
03-05 LST	0.7	0.9	2.1	0.0	0.7	1.6	2.3	0.0	0.0	0.0	0.0	0.0	0.7	6	1641
06-08 LST	0.7	1.5	1.3	1.4	0.0	0.0	0.7	0.0	0.0	0.6	0.7	0.0	0.6	6	1777
09-11 LST	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	6	1638
12-14 LST	0.0	0.0	0.7	1.4	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.7	0.3	6	1778
15-17 LST	0.7	2.4	1.5	0.7	0.0	0.8	1.5	0.7	0.0	0.0	1.5	0.0	0.8	6	1696
18-20 LST	0.0	1.5	1.3	0.7	0.7	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.5	6	1794
21-23 LST	0.0	0.0	3.0	0.0	0.7	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.4	5	1530

LIN-YU/SHANHAIKU, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.2	27.0	29.6	28.5	31.0	29.3	29.1	30.2	30.0	30.5	29.6	30.3	354.3	6	1777
	14 LST	30.4	27.6	30.8	29.6	31.0	29.8	31.0	30.8	30.0	31.0	29.8	30.6	362.4	6	1778
	20 LST	30.0	27.4	30.2	29.6	30.6	30.0	29.5	30.6	29.8	30.8	30.0	30.8	359.3	6	1794
	02 LST	30.8	27.8	30.6	30.0	31.0	29.8	30.4	30.6	30.0	31.0	30.0	30.8	362.8	6	1778
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	23.0	21.9	19.4	20.2	20.4	20.1	21.0	27.4	26.3	25.0	24.2	24.7	273.6	6	1774
	14 LST	12.1	9.4	10.3	7.0	9.1	9.4	15.6	20.1	13.3	10.9	14.9	14.8	146.9	6	1774
	20 LST	22.9	21.3	23.1	20.1	22.1	24.0	25.3	28.2	26.8	26.3	23.1	23.8	287.0	6	1782
	02 LST	23.0	20.7	23.3	21.7	24.2	25.9	25.7	28.2	28.0	27.0	25.0	25.3	298.0	6	1776
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.2	0.2	1.0	1.7	1.1	0.0	0.2	0.0	0.0	0.0	0.2	0.2	4.8	6	1784
	14 LST	1.8	2.0	3.1	4.9	3.1	1.1	0.0	0.0	0.2	0.5	1.5	1.2	19.4	6	1794
	20 LST	0.8	0.2	0.6	0.6	0.4	0.4	0.0	0.0	0.0	0.2	0.8	0.4	4.4	6	1811
	02 LST	0.0	0.4	0.6	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.2	0.2	2.2	6	1788
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.4	0.8	7.3	15.0	16.2	16.1	11.6	14.6	13.6	15.1	8.6	1.9	121.2	6	1767
	14 LST	4.2	7.8	11.3	9.9	13.5	10.7	17.8	17.9	16.8	15.8	14.5	7.5	147.7	6	1777
	20 LST	0.8	3.1	9.0	13.8	14.3	14.6	16.4	11.7	16.0	17.9	10.8	3.2	131.6	6	1803
	02 LST	0.0	1.4	6.4	14.7	13.2	12.1	10.2	9.3	12.9	14.1	8.1	2.1	104.5	6	1778
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	18.1	16.5	13.8	14.6	12.8	9.7	9.6	9.6	15.9	18.3	19.6	19.8	178.3	6	1786
	14 LST	20.6	18.2	15.4	15.0	12.2	9.2	8.1	8.8	15.3	19.4	17.9	19.6	179.7	6	1797
	20 LST	22.2	20.6	16.7	14.3	11.5	8.3	8.8	8.9	18.0	21.9	19.6	21.9	192.7	6	1807
	02 LST	23.4	20.5	19.2	15.5	16.3	13.2	11.5	12.8	19.7	21.7	21.1	22.2	217.1	6	1785
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	28.7	26.4	28.0	27.4	29.7	27.0	23.8	28.4	29.5	29.8	28.7	30.0	337.4	6	1777
	14 LST	30.1	26.8	29.5	28.9	30.1	28.3	25.3	28.5	28.3	30.1	29.2	30.2	345.8	6	1778
	20 LST	29.6	26.9	28.7	28.7	29.9	28.7	26.4	28.8	28.9	30.4	29.5	30.3	346.8	6	1794
	02 LST	30.7	27.5	30.1	29.0	29.8	28.0	26.5	28.6	28.7	30.4	28.9	30.5	348.7	6	1778
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	26.9	25.5	25.6	26.3	27.3	23.3	18.6	25.0	27.3	28.7	27.0	28.0	309.5	6	1777
	14 LST	29.3	26.0	25.8	26.2	27.4	24.1	20.4	23.4	25.7	28.7	27.0	28.5	312.5	6	1778
	20 LST	28.7	26.4	27.3	26.2	26.1	24.4	20.9	24.7	26.7	28.6	27.3	28.5	315.8	6	1794
	02 LST	29.5	26.0	27.8	25.7	26.7	23.5	17.8	23.3	26.2	29.0	26.6	28.9	311.0	6	1778
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	26.7	25.3	25.2	26.3	27.3	22.4	18.2	25.0	26.9	28.5	26.3	27.5	305.6	6	1777
	14 LST	29.3	26.0	25.8	26.2	27.4	23.9	20.4	23.4	25.7	28.7	27.0	28.5	312.3	6	1778
	20 LST	28.7	26.4	27.3	26.2	25.7	24.2	20.7	24.5	26.7	28.6	27.3	28.5	314.8	6	1794
	02 LST	29.5	26.0	27.8	25.7	26.7	23.3	17.8	23.3	26.2	29.0	26.4	28.9	310.6	6	1778

PEI-PING/PEKING, CHINA

STA NO. 54511 (IN AREA NUMBER 10)

LATITUDE 3956N

LONGITUDE 11620E

ELEVATION(FT) 00167

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
ABS MAX TMP (F)	50	66	75	86	99	106	100	97	97	84	68	57	106	8	2507
MEAN MAX TMP (F)	34	43	54	69	81	88	89	86	79	66	50	39	65	8	2507
MEAN MIN TMP (F)	15	21	32	44	56	65	72	69	58	44	31	20	44	8	2514
ABS MIN TMP (F)	-2	5	12	28	41	52	61	55	41	27	10	7	-2	8	2514
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	5.4	14.2	17.0	9.3	1.3	0.0	0.0	0.0	47.2	8	2507
MEAN NO DYS TMP = DR LES 32(F)	30.7	27.1	18.0	2.2	0.0	0.0	0.0	0.0	0.0	2.0	17.3	30.7	128.0	8	2514
MEAN NO DYS TMP = DR LES 0(F)	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	8	2514
MEAN DEW PT TMP (F)	1	10	21	31	43	57	70	69	55	40	23	9	36	8	18714
MEAN REL HUM (PCT)	38	45	48	43	45	56	75	78	68	65	57	50	56	8	18520
MEAN PRESS ALT (FT)	-240	-168	-47	134	273	387	463	337	169	-65	-191	-209	70	8	18923
MEAN PRECIP (IN)	0.15	0.18	0.34	0.62	1.30	3.26	9.82	5.75	2.28	0.67	0.23	0.09	24.7	73	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.9	2.1	1.8	3.0	5.4	7.9	14.7	11.4	7.8	2.2	0.9	1.6	60.7	73	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.5	0.1	1.3	0.0	0.1	0.0	0.5	0.9	0.4	1.1	1.7	2.3	8.9	8	2519
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.9	3.4	8.5	11.8	9.7	4.4	1.1	0.0	0.1	39.9	8	2522
P FREQ WND SPD = DR GTR 17 KTS	2.8	1.1	1.4	2.0	0.4	0.3	0.1	0.0	0.1	0.5	1.1	1.7	1.0	8	18902
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	8	18902
P FREQ LES 3000 FT A/D LES 5 MI	34.7	34.3	30.9	20.8	16.0	21.2	35.7	34.2	23.7	30.9	35.7	44.2	30.2	8	18739
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	15.2	10.4	8.2	0.5	1.0	1.8	7.5	6.7	5.1	9.3	9.0	18.9	7.8	8	2483
03-05 LST	15.3	10.6	8.9	3.8	2.8	8.7	15.5	10.2	9.1	8.5	6.8	15.3	9.6	8	2332
06-08 LST	43.6	50.5	41.9	17.6	16.7	14.6	22.8	27.2	22.1	37.9	40.4	53.8	32.4	8	2558
09-11 LST	20.4	14.5	17.3	6.2	2.8	4.0	10.9	9.2	8.5	12.9	16.8	31.4	12.9	8	2420
12-14 LST	9.1	8.1	7.0	2.0	1.7	0.8	5.2	3.6	2.4	5.4	10.1	12.6	5.7	8	2524
15-17 LST	13.2	7.3	4.3	3.2	1.9	1.8	2.6	2.5	2.2	2.2	10.1	25.3	6.4	8	2358
18-20 LST	15.8	12.9	6.0	3.7	2.4	2.7	6.0	4.1	2.5	3.5	11.5	22.2	7.8	8	2515
21-23 LST	12.6	11.5	7.3	2.7	1.3	0.5	4.7	2.2	3.2	3.5	10.1	20.1	6.6	7	2238
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	0.0	0.5	2.0	0.0	0.0	0.5	0.5	1.0	0.0	1.8	2.3	2.9	1.0	8	2483
03-05 LST	0.6	1.1	2.0	0.5	0.5	0.0	1.1	2.0	0.5	2.6	3.5	3.5	1.5	8	2332
06-08 LST	6.9	9.2	10.0	1.0	1.0	1.5	2.5	3.1	4.0	3.9	11.2	15.4	5.8	8	2558
09-11 LST	4.6	3.4	2.0	0.0	0.0	0.0	0.0	0.0	0.9	1.7	3.7	9.6	2.2	8	2420
12-14 LST	0.0	1.1	1.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	2.2	2.1	0.7	8	2524
15-17 LST	0.5	0.6	0.5	1.1	0.5	0.0	0.0	0.5	0.5	0.9	1.4	2.2	0.7	8	2358
18-20 LST	0.5	1.6	1.0	1.0	0.0	0.0	0.0	0.5	0.0	0.4	1.8	0.9	0.6	8	2515
21-23 LST	0.0	1.9	1.0	1.1	0.0	0.0	0.0	0.0	0.0	0.5	2.1	3.0	0.8	7	2238

PEI-PING/PEKING, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	17.5	13.9	18.1	24.8	26.0	23.9	24.3	22.8	23.7	19.3	18.0	14.3	248.6	8	2558
	14 LST	28.2	25.9	29.1	29.4	30.6	30.0	30.1	30.3	29.6	29.5	27.0	27.1	346.8	8	2524
	20 LST	26.3	24.5	29.2	29.0	30.4	29.3	29.7	30.0	29.3	29.9	26.7	24.2	338.5	8	2515
	02 LST	26.3	25.5	28.7	29.9	30.8	29.5	29.1	29.3	28.7	28.1	27.3	25.1	338.3	8	2483
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	10.2	11.8	15.3	21.7	23.5	25.1	23.3	22.2	22.5	16.6	15.6	11.9	219.7	8	2555
	14 LST	16.6	18.8	20.2	17.4	22.9	25.0	26.7	28.8	24.8	24.1	20.4	19.8	265.5	8	2515
	20 LST	19.5	20.5	24.3	23.2	26.9	28.0	27.6	29.2	28.1	29.0	23.9	20.7	300.9	8	2513
	02 LST	19.9	22.8	26.4	26.4	28.1	28.3	28.3	28.4	27.7	27.1	24.4	21.0	308.8	8	2483
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.3	0.0	0.1	0.3	0.1	0.0	0.0	0.0	0.0	0.1	0.1	0.0	1.0	8	2562
	14 LST	1.2	0.6	1.0	1.0	0.0	0.0	0.0	0.0	0.1	0.5	0.9	0.8	6.1	8	2539
	20 LST	0.7	0.6	0.4	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.3	0.1	2.5	8	2557
	02 LST	0.8	0.3	0.0	0.4	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.5	2.2	8	2524
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.6	1.3	9.3	11.9	11.2	11.0	6.0	5.0	7.8	7.1	6.1	0.8	78.1	8	2545
	14 LST	8.6	13.0	18.4	16.6	18.9	13.2	9.9	13.2	18.7	16.1	15.0	10.2	171.8	8	2530
	20 LST	1.5	7.8	13.8	17.9	17.7	13.7	8.1	6.3	9.0	9.7	7.6	2.9	116.0	8	2546
	02 LST	0.5	1.5	8.5	10.5	11.3	8.0	4.7	4.0	4.8	6.9	7.5	1.3	69.5	8	2515
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	13.2	8.2	9.0	12.0	11.8	9.8	7.5	9.1	10.4	11.6	10.4	11.3	124.3	8	2564
	14 LST	18.2	15.7	13.4	13.5	11.1	9.8	7.6	8.7	14.5	18.5	16.3	18.1	165.4	8	2544
	20 LST	20.8	18.3	15.9	12.7	11.1	8.9	6.4	9.5	15.0	19.5	16.6	17.3	170.0	8	2556
	02 LST	19.4	16.4	15.3	16.4	16.0	14.0	11.8	12.1	16.3	18.9	18.3	18.2	193.1	8	2525
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	17.4	13.6	17.8	24.6	25.6	25.0	22.8	21.8	22.9	19.1	17.7	14.3	242.6	8	2558
	14 LST	28.1	25.4	28.3	29.1	30.1	28.8	27.0	27.6	28.4	28.9	26.9	27.0	335.6	8	2524
	20 LST	25.0	24.3	28.6	28.6	29.7	28.6	27.6	28.3	28.5	29.8	26.4	23.9	330.3	8	2515
	02 LST	26.0	24.5	27.8	29.8	30.3	29.0	27.7	28.0	28.0	28.0	27.0	25.0	331.1	8	2483
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	17.2	12.5	16.3	23.3	24.1	22.2	19.1	18.1	20.4	18.1	16.1	14.1	221.5	8	2558
	14 LST	27.3	24.7	26.4	26.9	28.6	25.6	20.6	22.1	26.1	27.1	25.1	25.9	306.4	8	2524
	20 LST	25.1	23.6	27.0	27.2	26.9	24.5	22.4	21.4	25.3	27.2	24.8	23.1	298.5	8	2515
	02 LST	24.8	23.2	24.9	27.5	28.2	25.5	20.2	23.4	25.0	25.9	24.3	23.7	296.6	8	2483
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	17.2	12.5	16.3	23.0	23.9	22.2	18.8	17.9	20.4	17.8	16.1	14.1	220.2	8	2558
	14 LST	27.3	24.7	26.4	26.3	28.5	25.5	20.4	22.0	26.1	27.1	25.0	25.9	305.2	8	2524
	20 LST	25.1	23.4	27.0	27.0	26.9	24.5	22.2	21.4	25.3	27.2	24.8	23.1	297.9	8	2515
	02 LST	24.6	22.6	24.9	27.5	27.9	25.2	19.7	23.3	25.0	25.8	24.3	23.6	294.4	8	2483

TIEN-CHING/TIENT, CHINA

STA NO. 54527 (IN AREA NUMBER 10)

LATITUDE 3911N

LONGITUDE 11708E

ELEVATION(FT) 00052

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	50	64	77	86	97	104	97	95	90	81	68	55	104	8	2496
MEAN MAX TMP (F)	33	41	53	67	79	86	88	85	79	66	50	38	64	8	2496
MEAN MIN TMP (F)	17	23	34	47	58	67	74	73	63	49	35	23	47	8	2504
ABS MIN TMP (F)	0	5	12	27	41	55	57	57	46	34	16	9	0	8	2504
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	4.6	10.3	13.6	7.4	0.4	0.0	0.0	0.0	36.3	8	2496
MEAN NO DYS TMP = DR LES 32(F)	31.0	26.7	13.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	11.4	29.6	113.0	8	2504
MEAN NO DYS TMP = DR LES 0(F)	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	2504
MEAN DEW PT TMP (F)	6	15	26	35	47	61	72	70	58	44	29	16	40	8	18063
MEAN REL HUM (PCT)	49	55	56	49	51	64	77	78	69	66	65	62	62	8	17883
MEAN PRESS ALT (FT)	-360	-287	-171	4	135	255	334	206	36	-187	-300	-329	-54	8	18297
MEAN PRECIP (IN)	0.16	0.11	0.35	0.64	1.07	2.36	7.12	5.86	1.73	0.55	0.42	0.16	20.5	41	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.9	1.7	1.9	3.1	4.6	6.3	12.8	11.5	5.9	1.8	1.4	1.9	54.8	41	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.2	1.7	0.9	0.3	0.0	0.0	0.0	0.0	0.3	0.5	3.3	3.5	11.7	8	2499
MEAN NO DYS TSMS	0.0	0.0	0.0	0.8	1.9	4.4	8.9	7.1	3.1	0.5	0.0	0.0	28.7	8	2507
P FREQ WND SPD = DR GTR 17 KTS	4.1	2.2	2.2	3.9	2.0	0.5	0.1	0.1	0.4	0.8	1.2	2.2	1.6	8	18362
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	18362
P FREQ LES 3000 FT A/D LES 3 MI	29.6	28.5	24.0	16.0	14.7	22.0	33.6	31.9	16.4	21.6	40.0	45.4	27.0	8	18216
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	7.4	7.0	5.7	0.8	1.3	3.7	4.1	1.8	0.7	5.6	12.4	18.5	5.8	8	2488
03-05 LST	6.9	9.6	6.3	1.2	7.5	16.6	24.6	8.9	4.8	6.3	13.9	17.6	10.4	8	2182
06-08 LST	36.5	37.1	33.6	14.6	12.0	10.6	21.4	24.5	19.6	31.0	49.2	53.0	28.6	8	2519
09-11 LST	19.7	13.1	9.5	4.5	2.2	5.1	10.8	6.9	4.7	4.8	20.7	28.8	10.9	8	2322
12-14 LST	8.7	5.6	6.6	3.5	2.3	1.7	6.8	2.2	1.9	1.5	9.4	10.5	5.1	8	2503
15-17 LST	11.2	2.6	4.6	3.6	2.4	2.3	5.0	1.9	1.6	1.9	12.7	15.9	5.5	8	2339
18-20 LST	7.9	5.0	4.5	1.8	1.0	3.2	5.5	3.3	1.7	2.1	10.3	13.9	5.0	8	2460
21-23 LST	5.6	3.6	3.5	0.8	1.1	2.8	3.6	2.4	1.4	2.5	12.4	14.7	4.5	7	2207
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	2.0	1.6	1.5	0.0	0.0	0.0	0.5	0.0	0.0	0.9	3.1	5.2	1.2	8	2488
03-05 LST	3.7	2.0	1.2	0.6	0.6	1.3	2.0	2.1	0.9	0.5	4.6	2.9	1.9	8	2182
06-08 LST	11.8	11.8	8.9	3.1	1.0	0.5	0.0	2.8	2.7	4.3	16.3	19.7	6.8	8	2519
09-11 LST	4.2	3.2	1.1	0.6	0.0	0.0	0.6	0.5	0.0	0.9	3.7	11.2	2.2	8	2322
12-14 LST	3.0	1.1	1.0	1.5	0.5	0.0	0.0	0.0	0.0	0.0	1.8	2.5	1.0	8	2503
15-17 LST	2.1	0.6	0.0	0.5	0.0	0.6	0.6	0.0	0.0	0.0	1.9	1.8	0.7	8	2339
18-20 LST	1.0	0.5	1.0	0.0	0.0	0.5	0.0	1.0	0.0	0.4	2.7	2.6	0.8	8	2460
21-23 LST	2.4	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	4.7	0.9	7	2207

TIEN-CHING/TIENT, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	19.9	17.8	21.1	25.7	27.6	27.3	25.3	23.9	24.3	21.4	13.7	14.6	264.6	8	2519
	14 LST	28.6	26.7	29.5	29.3	30.5	29.8	30.0	30.7	29.9	30.7	27.8	28.0	351.5	8	2503
	20 LST	28.6	26.9	30.1	29.3	30.7	29.2	30.2	30.4	29.7	30.3	27.3	27.2	350.1	8	2460
	02 LST	24.9	26.4	29.6	29.9	30.8	29.0	30.5	30.7	30.0	29.3	26.6	27.4	347.1	8	2488
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	13.6	14.8	14.9	17.1	18.8	21.4	21.9	21.5	21.2	17.6	11.4	10.7	204.9	8	2516
	14 LST	13.3	15.1	15.4	13.4	16.4	20.7	23.3	26.0	21.2	22.3	18.1	18.4	223.6	8	2500
	20 LST	22.3	21.4	23.4	20.6	21.9	22.9	26.0	28.0	28.0	27.9	23.6	22.8	288.6	8	2459
	02 LST	21.7	20.1	22.8	21.0	24.7	25.9	27.0	29.1	27.4	27.3	21.7	20.1	288.8	8	2488
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.8	0.0	0.4	0.6	0.9	0.0	0.0	0.0	0.1	0.3	0.3	0.3	3.7	8	2529
	14 LST	2.4	1.3	1.5	2.7	1.5	0.2	0.3	0.0	0.1	0.4	1.0	1.1	12.5	8	2521
	20 LST	0.5	0.5	0.5	0.6	0.0	0.2	0.0	0.0	0.0	0.1	0.3	0.5	3.2	8	2493
	02 LST	0.6	0.7	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.1	0.1	0.8	2.5	8	2509
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.2	1.5	16.2	20.4	22.6	21.2	19.6	17.6	19.5	18.7	11.6	1.5	170.6	8	2512
	14 LST	8.9	15.9	16.8	16.1	18.1	16.5	14.0	19.0	20.8	20.3	17.8	15.6	199.8	8	2503
	20 LST	0.6	6.3	21.2	20.8	23.7	21.0	20.4	15.7	18.2	18.5	13.7	6.1	186.2	8	2480
	02 LST	0.3	2.9	15.2	20.0	22.3	19.0	15.9	14.0	17.3	18.4	12.6	3.1	161.0	8	2501
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	13.7	10.8	10.4	13.9	13.2	11.9	9.6	9.2	12.2	12.1	10.2	10.2	137.4	8	2527
	14 LST	19.2	16.4	14.1	13.2	13.1	10.8	7.6	7.5	14.0	18.0	15.6	18.1	167.6	8	2525
	20 LST	22.2	19.1	17.5	14.8	12.5	9.6	9.6	10.6	16.7	20.7	16.5	19.0	188.8	8	2494
	02 LST	22.0	17.3	16.7	17.8	17.6	14.9	14.7	14.6	18.8	20.6	17.1	20.1	212.2	8	2508
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	19.4	17.2	19.9	25.3	26.8	26.1	23.1	22.5	23.8	21.2	14.6	14.5	254.4	8	2519
	14 LST	28.1	25.8	27.9	28.2	29.9	28.9	26.3	28.2	28.7	30.0	26.3	27.2	335.5	8	2503
	20 LST	28.2	25.9	28.9	29.1	30.6	28.7	28.0	29.2	29.2	30.1	26.3	25.7	340.1	8	2460
	02 LST	28.3	23.4	28.6	29.3	30.1	28.5	28.4	29.6	29.4	29.0	25.5	25.0	337.1	8	2488
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	18.6	15.8	18.6	24.0	26.2	24.5	20.9	20.5	22.4	20.0	13.3	14.0	238.8	8	2519
	14 LST	28.1	24.1	26.0	26.9	28.5	26.3	20.3	22.4	27.1	28.6	24.4	26.3	309.0	8	2503
	20 LST	27.6	24.9	27.5	27.5	28.9	26.7	24.7	26.2	28.3	29.1	23.7	25.1	320.2	8	2460
	02 LST	26.9	24.3	25.5	27.3	28.2	25.9	23.8	25.9	27.1	27.3	22.6	23.7	308.5	8	2488
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	18.5	15.8	18.5	23.7	25.7	24.5	20.9	20.2	22.3	20.0	13.3	14.0	237.4	8	2519
	14 LST	28.1	24.1	26.0	26.9	28.5	26.3	20.3	22.4	27.1	28.6	24.4	26.2	308.9	8	2503
	20 LST	27.6	24.9	27.3	27.2	28.7	26.4	24.5	26.0	27.8	29.1	23.5	25.1	318.1	8	2460
	02 LST	26.7	24.3	25.2	27.3	27.9	25.7	23.4	25.1	27.1	27.3	22.6	23.5	306.1	8	2488

TANG-SHAN, CHINA

STA NO. 54534 (IN AREA NUMBER 10)

LATITUDE 3940N

LONGITUDE 11807E

ELEVATION(FT) 00187

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	48	64	73	84	100	104	99	93	90	81	66	54	104	8	2540
MEAN MAX TMP (F)	33	40	52	67	80	86	88	85	79	66	49	37	64	8	2540
MEAN MIN TMP (F)	11	17	29	42	54	64	71	69	57	44	29	17	42	8	2548
ABS MIN TMP (F)	-6	0	9	25	37	48	57	54	41	25	1	-2	-6	8	2548
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	5.4	10.8	13.2	7.1	0.4	0.0	0.0	0.0	36.9	8	2540
MEAN NO DYS TMP = DR LES 32(F)	31.0	27.9	22.4	3.2	0.0	0.0	0.0	0.0	0.0	1.7	18.9	30.6	135.7	8	2548
MEAN NO DYS TMP = DR LES 0(F)	1.2	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	2.0	8	2548
MEAN DEW PT TMP (F)	2	10	20	31	43	59	71	69	55	40	24	11	36	8	18927
MEAN REL HUM (PCT)	48	52	51	48	48	62	79	80	68	64	61	57	60	8	18705
MEAN PRESS ALT (FT)	-241	-179	-68	101	239	363	439	312	140	-89	-206	-218	49	8	19138
MEAN PRECIP (IN)	0.03	0.04	0.20	0.63	1.38	2.41	7.46	7.04	2.45	0.44	0.90	0.15	22.7	32	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.2	1.3	1.2	3.0	5.7	6.4	13.1	12.7	8.3	1.5	1.7	1.9	58.0	32	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	2.4	2.5	1.3	0.4	0.0	0.3	0.5	0.9	0.4	2.0	3.4	3.8	17.9	8	2556
MEAN NO DYS TSMS	0.0	0.0	0.4	1.0	2.1	8.0	10.1	9.4	4.4	1.3	0.0	0.1	36.8	8	2552
P FREQ WND SPD = DR GTR 17 KTS	1.1	1.0	3.0	6.8	5.9	3.1	1.0	0.1	0.8	0.9	1.1	1.1	2.2	8	19164
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	8	19164
P FREQ LES 5000 FT A/D LES 3 MI	36.0	38.0	34.1	27.0	20.7	24.1	38.5	32.3	22.4	29.0	40.7	47.2	32.5	8	19142
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	14.1	12.8	13.8	8.2	6.0	5.5	14.5	10.4	5.2	13.5	17.2	25.5	12.2	8	2562
03-05 LST	15.4	15.8	15.3	13.5	17.4	27.4	46.6	28.9	14.9	18.3	21.3	26.6	21.8	8	2364
06-08 LST	45.8	55.3	49.1	38.9	19.4	17.3	37.0	33.4	36.9	53.7	56.1	62.9	42.2	8	2551
09-11 LST	26.9	16.1	14.8	8.2	4.7	4.3	12.6	9.2	2.5	5.6	18.3	30.8	12.8	8	2417
12-14 LST	8.9	7.9	8.9	6.2	1.7	2.1	8.8	3.9	2.2	1.1	8.4	11.4	6.0	8	2548
15-17 LST	9.0	8.9	7.1	5.7	2.1	0.3	6.4	2.8	1.4	1.5	8.6	19.9	6.1	8	2431
18-20 LST	17.2	17.4	11.0	6.8	2.9	6.0	8.2	4.0	1.8	6.6	15.4	28.5	10.5	8	2543
21-23 LST	16.7	14.1	12.0	7.0	5.2	2.9	8.7	4.6	3.6	8.5	19.4	22.6	10.4	7	2268
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	4.2	3.1	2.4	1.0	0.0	0.0	1.0	0.5	0.4	3.0	6.7	9.2	2.6	8	2562
03-05 LST	4.8	5.3	2.1	1.1	1.6	4.0	7.1	6.7	1.4	4.8	6.1	8.2	4.4	8	2364
06-08 LST	15.9	19.6	8.6	5.1	1.0	1.1	2.0	3.7	4.4	17.2	19.2	26.1	10.3	8	2551
09-11 LST	4.5	6.1	3.5	1.1	0.0	0.0	0.0	1.0	0.0	0.0	4.1	7.3	2.3	8	2417
12-14 LST	1.0	1.6	2.4	1.0	0.0	0.5	1.0	0.0	0.4	0.0	1.8	1.7	1.0	8	2548
15-17 LST	0.5	1.7	0.5	1.6	0.0	0.0	0.6	0.0	0.0	0.0	1.4	1.7	0.7	8	2431
18-20 LST	0.5	0.5	1.4	2.0	0.5	0.5	0.0	0.0	0.0	0.0	1.8	3.4	0.9	8	2543
21-23 LST	3.4	0.7	0.5	1.6	1.0	0.5	0.0	0.0	0.0	1.5	4.1	6.2	1.6	7	2268

TANG-SHAN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	16.8	12.6	15.9	18.5	25.1	29.2	20.4	21.1	19.2	14.5	13.2	11.6	214.1	8	2551
	14 LST	28.3	25.9	28.6	28.5	30.7	29.7	29.6	30.9	29.4	30.7	27.8	27.7	347.8	8	2548
	20 LST	25.7	23.2	27.9	28.0	30.1	28.5	28.9	30.1	29.5	29.0	25.6	22.4	328.9	8	2543
	02 LST	25.6	24.6	27.0	27.8	29.4	28.5	27.1	28.2	28.7	26.9	25.0	23.4	323.2	8	2562
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	15.0	10.8	11.9	11.1	18.2	18.9	17.0	19.9	16.8	13.3	11.1	10.3	173.3	8	2547
	14 LST	14.8	13.9	16.6	9.6	12.5	16.7	18.6	23.6	19.5	19.2	17.6	16.4	199.0	8	2541
	20 LST	21.8	18.4	21.3	16.7	17.6	17.6	22.3	29.1	27.7	26.4	21.4	18.9	259.2	8	2541
	02 LST	23.9	21.1	23.1	22.5	25.6	24.8	24.5	26.8	26.9	25.7	23.3	20.7	288.9	8	2561
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.4	1.1	0.9	0.2	0.0	0.0	0.0	0.1	0.1	0.0	2.8	8	2563
	14 LST	1.2	0.6	1.8	4.8	4.0	2.3	0.5	0.1	1.0	0.4	1.4	1.3	19.4	8	2560
	20 LST	0.0	0.1	0.3	0.8	0.8	0.3	0.0	0.0	0.0	0.0	0.1	0.3	2.7	8	2549
	02 LST	0.1	0.1	0.4	0.4	0.1	0.2	0.2	0.0	0.0	0.0	0.0	0.3	1.8	8	2567
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.1	0.6	11.1	16.4	19.6	18.3	16.3	14.2	12.0	12.5	7.6	0.1	128.8	8	2545
	14 LST	6.9	12.7	14.9	11.5	12.4	13.3	12.3	15.1	19.4	20.0	16.3	12.6	167.4	8	2543
	20 LST	0.2	3.6	17.1	19.3	20.1	19.9	15.6	16.4	18.1	18.4	11.9	2.0	162.6	8	2540
	02 LST	0.0	1.4	10.1	18.7	20.1	16.7	12.3	12.0	13.7	15.4	8.6	0.3	129.3	8	2552
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	12.5	8.3	8.4	9.5	11.1	10.9	6.7	8.6	9.9	8.2	8.6	9.0	111.7	8	2564
	14 LST	20.5	16.3	14.2	12.4	10.4	8.5	6.2	7.6	13.5	18.1	15.3	18.3	161.3	8	2567
	20 LST	19.7	17.2	15.4	11.6	12.5	7.7	8.7	11.1	16.6	18.9	15.9	15.8	171.1	8	2551
	02 LST	20.2	16.1	14.6	14.0	14.4	11.6	10.5	11.4	16.7	17.0	16.3	17.1	179.9	8	2570
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	16.7	12.4	15.5	18.0	24.6	24.4	18.5	20.0	19.5	14.2	12.9	11.4	207.1	8	2551
	14 LST	28.0	25.4	27.5	27.5	29.9	28.3	25.5	26.9	28.5	30.4	26.9	27.0	331.8	8	2548
	20 LST	25.5	23.0	26.9	27.7	29.8	27.7	27.8	29.1	29.3	28.8	24.9	21.6	322.1	8	2543
	02 LST	26.3	24.0	26.2	27.2	28.9	28.0	25.5	26.6	28.0	26.5	24.2	22.8	314.2	8	2562
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	15.9	12.0	13.9	17.1	22.8	23.0	16.1	17.4	16.7	12.6	11.1	10.8	189.4	8	2551
	14 LST	27.6	23.9	25.2	25.7	26.9	24.7	18.3	21.5	23.3	28.5	23.9	26.1	297.6	8	2548
	20 LST	24.8	22.2	24.9	25.5	26.6	24.3	24.6	25.4	27.3	26.9	22.0	20.4	294.9	8	2543
	02 LST	24.6	22.7	23.4	25.1	27.1	24.6	21.0	21.8	26.3	23.4	21.4	21.7	283.1	8	2562
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	15.9	12.0	13.5	16.7	22.6	22.3	16.0	17.0	16.4	12.2	10.9	10.8	186.3	8	2551
	14 LST	27.4	23.9	24.8	25.2	26.4	24.2	17.8	21.1	24.8	28.3	23.6	26.1	293.6	8	2548
	20 LST	24.5	22.2	24.2	23.8	26.0	23.6	23.6	24.1	26.6	26.5	21.4	20.3	286.8	8	2543
	02 LST	24.5	22.4	22.5	24.2	26.7	24.0	20.4	20.8	25.2	22.4	21.3	21.4	275.8	8	2562

CHING-YUAN/PATIN, CHINA

STA NO. 54602 (IN AREA NUMBER 10)

LATITUDE 3850N

LONGITUDE 11534E

ELEVATION(FT) 00062

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO OBS
ABS MAX TMP (F)	54	73	81	90	100	106	102	99	97	88	70	59	106	8	2559
MEAN MAX TMP (F)	36	44	55	71	82	90	90	86	80	68	51	39	66	8	2559
MEAN MIN TMP (F)	15	22	33	45	56	67	73	70	60	46	32	21	45	8	2552
ABS MIN TMP (F)	-2	3	10	25	39	54	64	59	43	27	9	5	-2	8	2552
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.3	7.3	18.3	19.2	11.0	2.2	0.0	0.0	0.0	58.3	8	2559
MEAN NO DYS TMP = DR LES 32(F)	31.0	27.1	15.6	1.4	0.0	0.0	0.0	0.0	0.0	0.9	15.9	30.6	122.5	8	2552
MEAN NO DYS TMP = DR LES 0(F)	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	2552
MEAN DEW PT TMP (F)	7	15	26	35	46	58	71	70	57	44	30	17	40	8	18738
MEAN REL HUM (PCT)	50	55	56	47	50	55	74	79	69	69	69	66	62	8	18473
MEAN PRESS ALT (FT)	-359	-281	-158	24	155	277	358	225	51	-175	-298	-326	-41	8	18944
MEAN PRECIP (IN)	0.18	0.21	0.28	0.35	1.18	2.97	8.71	6.03	1.14	0.55	0.33	0.19	22.1	20	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.9	1.4	1.4	1.6	3.9	5.9	8.4	6.6	2.9	1.4	1.5	1.2	37.1	20	-181
MEAN NO DYS SNPL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	1.3	1.7	0.7	0.1	0.3	0.2	0.0	0.1	0.4	2.9	3.6	3.7	15.0	8	2569
MEAN NO DYS TSMS	0.0	0.0	0.0	1.5	3.0	5.9	9.9	8.3	2.3	0.7	0.4	0.0	32.0	8	2571
P FREQ WND SPD = DR GTR 17 KTS	0.9	0.6	1.0	1.7	1.0	0.5	0.2	0.1	0.1	0.6	0.5	0.3	0.6	8	18967
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	8	18967
P FREQ LES 5000 FT A/D LES 3 MI	24.3	21.0	20.1	14.9	11.9	13.6	28.6	28.2	13.5	20.4	30.2	33.0	21.6	8	18884
P FREQ LES 1000 FT A/D LES 3 MI															
FOR 00-02 LST	4.8	5.5	1.2	2.5	1.7	0.0	0.7	1.9	0.7	3.2	6.6	9.3	3.2	8	2569
03-05 LST	4.2	8.0	4.4	0.9	1.7	1.6	6.1	4.2	2.1	7.3	8.1	10.8	5.0	8	2206
06-08 LST	29.2	24.5	18.6	7.0	4.6	4.7	9.3	11.6	8.8	20.5	35.8	45.0	18.3	8	2572
09-11 LST	14.8	7.3	6.2	3.5	2.6	0.3	3.9	3.8	1.2	7.8	13.7	19.1	7.0	8	2324
12-14 LST	5.4	4.1	4.1	2.0	0.5	0.5	2.0	1.2	0.9	0.9	6.3	5.8	2.8	8	2556
15-17 LST	3.8	3.3	3.1	1.3	1.4	1.7	2.4	1.0	0.5	1.6	4.1	7.6	2.7	8	2375
18-20 LST	5.1	3.1	2.7	2.8	0.9	1.3	2.3	1.7	0.7	2.0	6.4	6.7	3.0	8	2532
21-23 LST	3.2	2.6	0.3	0.8	0.5	0.8	0.8	1.6	0.8	1.3	3.7	9.5	2.2	7	2270
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.9	2.1	0.5	1.0	0.5	0.0	0.0	0.0	0.4	1.3	3.1	3.4	1.2	8	2569
03-05 LST	1.6	4.5	2.3	0.6	0.6	0.6	0.0	1.0	1.8	3.6	4.9	3.4	2.1	8	2206
06-08 LST	7.1	4.6	4.8	2.5	0.5	1.0	0.0	0.5	2.2	9.5	15.9	16.6	5.4	8	2572
09-11 LST	3.6	1.3	0.0	0.6	0.5	0.0	0.0	0.0	0.0	1.7	5.0	5.8	1.5	8	2324
12-14 LST	0.9	1.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.4	1.2	0.4	8	2556
15-17 LST	0.5	1.1	0.5	0.5	0.5	1.7	0.0	0.0	0.0	0.0	1.0	1.3	0.6	8	2375
18-20 LST	1.4	0.5	0.5	1.0	0.0	0.0	0.5	0.0	0.0	0.0	1.3	3.0	0.7	8	2532
21-23 LST	1.2	0.6	0.0	0.5	0.0	0.5	0.0	0.0	0.0	0.5	1.1	3.0	0.6	7	2270

CHING-YUAN/PATIN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	22.2	21.2	23.6	28.5	29.8	29.1	29.5	28.3	27.6	25.0	19.4	17.1	303.3	8	2572
	14 LST	29.5	27.0	30.3	29.6	31.0	30.0	30.7	31.0	29.9	30.9	28.4	29.5	357.8	8	2556
	20 LST	29.5	27.1	30.7	29.2	30.7	29.7	30.5	30.7	29.9	30.6	28.4	29.0	356.0	P	2532
	02 LST	29.8	26.5	30.7	29.4	30.6	30.0	31.0	30.6	29.9	30.1	28.2	28.4	355.2	8	2569
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	20.1	19.2	20.8	24.5	25.1	24.4	26.1	26.3	26.0	23.4	18.1	16.0	270.0	8	2568
	14 LST	23.1	21.7	22.0	18.2	21.8	23.7	26.4	29.0	24.6	26.3	22.4	24.1	283.3	8	2553
	20 LST	26.4	24.8	25.5	24.8	27.8	26.4	27.9	29.4	28.5	29.1	26.0	27.5	324.1	8	2529
	02 LST	27.0	24.8	27.6	25.4	28.5	28.6	28.3	29.6	28.7	29.3	25.8	26.6	330.2	8	2566
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.6	8	2574
	14 LST	0.6	0.4	0.6	1.2	0.6	0.0	0.2	0.1	0.1	0.1	0.1	0.3	4.3	8	2564
	20 LST	0.3	0.0	0.3	0.0	0.0	0.2	0.0	0.0	0.1	0.0	0.3	0.0	1.2	8	2563
	02 LST	0.1	0.1	0.3	0.3	0.1	0.3	0.3	0.0	0.0	0.0	0.3	0.1	1.9	8	2568
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.3	0.9	12.4	17.3	20.2	13.6	13.8	9.6	11.8	11.6	9.6	1.2	124.3	8	2558
	14 LST	11.4	16.7	19.3	16.6	16.8	11.2	8.4	12.4	18.8	18.8	17.5	12.8	180.7	8	2539
	20 LST	1.5	8.7	17.4	19.9	20.6	15.2	10.6	9.3	11.9	14.0	11.5	4.3	144.9	8	2528
	02 LST	0.3	3.5	14.5	17.8	17.3	13.9	9.8	7.8	13.5	15.3	8.9	1.8	124.4	8	2556
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	14.3	12.6	13.1	13.1	12.6	12.9	10.2	9.2	13.9	13.5	11.3	10.8	147.5	8	2576
	14 LST	19.8	16.7	13.9	12.9	13.3	11.2	8.8	8.7	13.8	18.6	16.7	19.5	173.9	8	2571
	20 LST	23.0	19.7	15.7	14.7	11.4	10.0	8.7	9.4	15.9	21.0	18.4	21.6	189.5	8	2544
	02 LST	21.9	18.9	17.1	17.4	17.9	16.2	13.7	15.1	17.8	20.9	18.7	20.6	215.8	8	2574
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	21.3	21.0	24.7	27.0	29.2	28.0	26.2	25.8	26.7	24.0	18.6	16.6	289.1	8	2572
	14 LST	28.9	26.4	28.6	29.2	30.2	28.8	27.7	28.0	28.9	30.1	27.6	28.6	343.0	8	2556
	20 LST	29.2	27.0	29.3	28.8	30.5	28.9	28.8	29.4	29.2	29.9	27.4	28.5	346.9	8	2532
	02 LST	29.0	26.2	30.2	28.9	30.0	29.8	29.4	29.1	29.4	29.6	27.8	27.7	346.9	8	2569
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	19.5	19.6	22.1	24.8	26.9	24.9	22.2	21.4	24.1	21.9	15.6	15.2	258.2	8	2572
	14 LST	27.7	24.7	25.2	27.5	27.6	25.5	20.6	21.6	26.5	28.0	24.0	26.7	305.6	8	2556
	20 LST	28.3	25.8	27.0	26.8	27.1	24.8	22.8	23.1	26.4	27.7	23.9	27.5	311.2	8	2532
	02 LST	27.3	25.1	26.8	26.6	27.6	26.3	23.5	23.2	26.4	27.7	24.6	26.1	311.2	8	2569
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	19.1	19.2	21.8	24.4	26.8	24.6	21.8	21.0	24.1	21.6	15.6	15.0	255.0	8	2572
	14 LST	27.7	24.6	25.1	27.0	27.4	24.8	20.6	21.6	26.2	28.0	24.0	26.7	303.5	8	2556
	20 LST	28.3	23.7	26.1	26.2	26.4	24.2	22.3	22.8	26.3	27.4	23.5	27.5	306.7	8	2532
	02 LST	27.3	24.8	26.7	26.4	27.1	25.7	23.5	23.0	26.0	27.7	24.5	26.1	308.8	8	2569

TSANG-HSIEN, CHINA

STA NO. 54616	(IN AREA NUMBER 10)	LATITUDE 3020N										LONGITUDE 11655E			ELEVATION(FT) 00039	
PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS	
ABS MAX TMP (F)	54	68	79	90	99	104	100	100	91	88	70	57	104	8	2588	
MEAN MAX TMP (F)	35	43	55	69	81	88	89	86	80	67	51	39	65	8	2588	
MLAN MIN TMP (F)	17	23	34	47	58	67	73	72	62	49	35	24	47	8	2577	
ABS MIN TMP (F)	-4	1	9	27	41	52	61	64	43	34	14	7	-4	8	2577	
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.3	7.3	13.6	18.0	9.5	0.8	0.0	0.0	0.0	49.5	8	2588	
MEAN NO DYS TMP = DR LES 32(F)	31.0	26.7	13.9	1.0	0.0	0.0	0.0	0.0	0.0	0.0	12.3	29.2	114.1	8	2577	
MEAN NO DYS TMP = DR LES 0(F)	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	8	2577	
MEAN DEW PT TMP (F)	7	15	27	37	46	59	72	70	57	44	31	19	40	8	19280	
MEAN REL HUM (PCT)	52	55	57	51	50	59	76	77	67	65	69	66	62	8	19099	
MEAN PRESS ALT (FT)	-393	-324	-203	-31	101	222	305	181	3	-222	-340	-360	-87	8	19423	
MEAN PRECIP (IN)	0.03	0.06	0.38	0.46	1.08	2.33	4.69	5.37	1.63	0.35	0.39	0.22	17.2	6	-181	
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				8	-29	
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.5	1.3	1.8	2.0	3.3	6.1	7.2	9.0	3.0	0.8	2.3	2.0	39.4	6	-181	
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				8	-29	
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.4	1.6	0.7	0.3	0.3	0.0	0.3	0.0	0.5	0.5	1.7	2.5	9.8	8	2582	
MEAN NO DYS TSMS	0.0	0.0	0.0	1.3	2.6	6.8	12.1	8.0	2.6	1.2	0.0	0.0	34.6	8	2585	
P FREQ WND SPD = DR GTR 17 KTS	5.7	5.5	8.9	9.7	5.5	3.4	0.8	0.5	1.3	2.8	3.8	3.1	4.3	8	19521	
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.1	0.4	0.8	0.4	0.1	0.0	0.1	0.0	0.2	0.1	0.2	0.2	8	19521	
P FREQ LES 5000 FT A/D LES 5 MI	16.3	11.9	19.7	11.8	12.9	18.4	33.2	25.9	12.1	10.4	21.6	21.3	17.6	8	19526	
P FREQ LES 1900 FT A/D LES 3 MI																
FOR 00-02 LST	7.8	2.9	2.9	1.7	1.5	2.0	1.7	1.2	0.7	1.5	5.2	9.5	3.2	8	2596	
03-05 LST	6.6	5.8	5.2	2.1	1.9	3.5	3.7	2.2	2.3	3.0	5.0	8.7	4.2	8	2435	
06-08 LST	11.9	7.6	6.4	2.8	3.0	3.4	4.9	4.4	3.2	4.7	11.0	12.2	6.3	8	2560	
09-11 LST	9.6	5.0	3.8	1.9	1.6	0.9	2.6	0.8	0.0	1.3	5.6	11.2	3.7	8	2429	
12-14 LST	7.4	3.6	2.2	2.5	1.5	1.9	3.4	0.0	0.4	2.0	2.7	5.2	2.7	8	2572	
15-17 LST	5.8	2.3	1.3	2.6	0.8	0.8	1.4	0.5	0.7	2.0	3.1	4.1	2.1	8	2470	
18-20 LST	6.6	2.9	2.4	1.8	0.5	1.2	1.0	2.1	0.7	0.9	2.2	6.5	2.4	8	2578	
21-23 LST	4.9	1.4	0.5	1.6	1.0	1.6	2.1	1.8	0.8	1.0	5.3	7.9	2.5	7	2369	
P FREQ LES 300 FT A/D LES 1 MI																
FOR 00-02 LST	2.8	1.6	1.4	0.5	0.5	0.5	1.0	0.0	0.0	0.0	3.1	4.9	1.4	8	2596	
03-05 LST	2.5	2.9	1.4	1.0	0.5	0.0	0.6	0.0	1.3	1.3	1.4	3.5	1.4	8	2435	
06-08 LST	5.8	4.7	1.5	0.5	0.5	1.5	0.5	0.0	1.4	2.5	2.2	5.3	2.2	8	2560	
09-11 LST	3.0	1.6	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.9	4.7	0.9		8	2429	
12-14 LST	2.0	0.0	0.0	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.4	0.3		8	2572	
15-17 LST	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.4	0.2		8	2470	
18-20 LST	1.9	1.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	2.1	0.6	8	2578	
21-23 LST	2.3	0.0	0.0	0.0	0.0	0.5	0.5	0.0	0.0	0.0	2.0	2.4	0.6	7	2309	

0097

9.

TSANG-HSIEN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	27.6	26.1	29.6	29.7	30.5	29.4	30.6	30.1	29.5	29.7	27.4	27.8	348.0	8	2560
	14 LST	29.0	27.3	30.9	29.7	30.9	29.8	30.7	31.0	29.9	30.9	29.9	30.1	360.1	8	2572
	20 LST	29.3	27.6	30.6	29.9	31.0	29.9	31.0	30.7	30.0	30.9	29.7	29.5	360.1	8	2578
	02 LST	28.8	27.4	30.6	29.9	30.9	29.6	30.7	31.0	30.0	30.9	28.9	28.8	357.5	8	2596
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	21.6	18.8	18.8	14.1	14.6	18.8	23.4	26.4	23.6	22.9	20.7	22.2	245.9	8	2557
	14 LST	19.2	14.4	12.2	10.8	13.3	15.9	21.4	24.6	20.6	19.0	18.8	19.7	203.9	8	2567
	20 LST	23.5	20.7	20.8	16.7	23.0	21.5	25.1	27.0	26.9	26.6	24.1	24.7	280.6	8	2576
	02 LST	21.2	19.5	19.5	17.0	21.0	22.0	26.2	27.7	26.5	24.3	21.5	21.2	267.6	8	2594
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	1.5	1.0	1.8	2.9	2.6	0.8	0.1	0.0	0.0	0.7	0.4	0.5	12.3	8	2565
	14 LST	3.8	3.0	3.7	4.8	2.0	0.6	0.3	0.0	0.9	1.7	1.8	1.3	23.9	8	2576
	20 LST	0.4	0.1	1.9	1.2	0.7	1.2	0.0	0.0	0.3	0.0	0.8	0.5	7.1	8	2590
	02 LST	0.7	0.7	1.6	1.2	0.4	0.4	0.1	0.0	0.0	0.3	0.8	1.0	7.2	8	2601
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.1	1.6	14.4	14.6	18.6	19.3	18.8	19.4	20.9	19.7	13.2	2.0	162.6	8	2551
	14 LST	9.2	13.4	13.6	12.5	14.0	9.4	10.7	15.9	20.1	18.8	16.5	14.2	163.3	8	2561
	20 LST	1.9	9.3	17.8	18.0	20.9	18.6	15.3	16.6	17.3	19.7	13.8	8.5	177.7	8	2576
	02 LST	0.1	1.8	14.0	18.3	22.0	19.8	19.3	15.9	20.2	21.4	14.8	3.5	171.1	8	2585
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	17.8	16.0	14.4	13.0	12.1	12.3	7.6	10.0	13.6	15.8	14.3	17.4	164.3	8	2566
	14 LST	18.1	15.0	13.7	12.6	11.5	10.1	6.7	6.0	13.4	16.5	15.3	17.1	156.0	8	2579
	20 LST	21.1	18.6	17.0	12.4	9.5	9.4	8.3	10.2	14.9	20.5	18.0	20.4	180.3	8	2588
	02 LST	20.3	18.1	15.4	15.7	14.7	14.1	12.2	12.4	17.4	20.1	17.5	20.1	198.0	8	2601
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	27.0	25.6	28.2	28.4	29.4	28.4	26.7	28.2	28.3	29.3	25.6	26.4	331.5	8	2560
	14 LST	28.1	26.4	28.8	28.2	29.5	27.8	25.8	27.2	29.0	29.6	28.0	28.5	336.9	8	2572
	20 LST	28.5	26.8	29.7	28.7	30.4	28.9	28.7	28.8	29.1	30.5	28.5	28.3	346.9	8	2578
	02 LST	28.3	26.9	29.4	28.8	29.7	28.6	28.2	28.9	29.4	29.9	27.6	27.0	342.7	8	2596
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	25.6	24.2	25.1	26.0	27.3	25.4	20.2	23.3	25.4	27.5	22.0	24.0	296.0	8	2560
	14 LST	26.8	25.1	25.1	26.3	25.9	23.2	18.7	19.5	25.8	28.3	24.7	26.1	295.5	8	2572
	20 LST	27.4	26.0	26.1	25.7	26.9	24.0	22.1	24.4	27.0	29.3	24.8	25.9	309.6	8	2578
	02 LST	26.4	25.7	24.7	24.5	25.4	24.2	21.4	21.8	26.5	27.2	23.6	24.9	296.3	8	2596
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	25.6	24.2	25.1	26.0	27.3	25.4	20.2	23.1	25.4	27.3	22.0	24.0	295.6	8	2560
	14 LST	26.6	25.1	24.9	26.2	25.9	23.2	18.7	19.5	25.8	28.3	24.5	26.1	274.8	8	2572
	20 LST	27.4	26.0	26.0	25.7	26.9	24.0	22.1	24.4	27.0	29.3	24.6	25.8	309.2	8	2578
	02 LST	26.4	25.7	24.7	24.5	25.3	24.1	21.3	21.8	26.5	27.2	23.4	24.8	295.7	8	2596

TE-HSIEN/TEHCHOW, CHINA

STA NO. 54714 (IN AREA NUMBER 10)

LATITUDE 3728N

LONGITUDE 11618E

ELEVATION(FT) 00075

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	54	73	79	75	102	106	104	102	91	90	72	55	106	8	2543
MEAN MAX TMP (F)	36	49	56	70	81	90	90	86	80	68	52	40	66	8	2543
MEAN MIN TMP (F)	16	23	33	46	57	67	73	71	61	47	34	23	46	8	2522
ABS MIN TMP (F)	-17	1	10	25	39	54	61	59	43	30	14	1	-17	8	2522
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.5	7.0	18.0	19.0	11.2	1.5	0.1	0.0	0.0	57.3	8	2543
MEAN NO DYS TMP = DR LES 32(F)	30.8	26.5	15.7	1.9	0.0	0.0	0.0	0.0	0.0	0.7	13.4	28.4	117.4	8	2522
MEAN NO DYS TMP = DR LES 0(F)	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	8	2522
MEAN DEN PT TMP (F)	9	16	26	35	45	57	72	70	57	44	32	21	40	8	19109
MEAN REL HUM (PCT)	57	56	54	49	49	56	76	79	69	66	70	70	63	8	18916
MEAN PRESS ALT (FT)	-340	-261	-142	30	161	289	373	251	68	-156	-270	-303	-24	8	19244
MEAN PRECIP (IN)	0.25	0.25	0.30	0.44	1.54	3.27	4.18	5.25	1.54	0.82	0.78	0.22	18.8	7	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.0	2.3	2.7	2.1	4.4	7.6	9.0	9.1	4.0	2.6	3.4	2.1	51.3	7	-181
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	3.0	1.9	0.9	0.3	0.3	0.5	0.2	0.1	0.1	1.4	2.1	3.7	14.5	8	2573
MEAN NO DYS TSTMS	0.0	0.0	0.0	2.0	2.8	4.5	10.7	8.3	2.6	0.7	0.0	0.1	31.7	8	2570
P FREQ WND SPD = DR GTR 17 KTS	3.4	4.2	9.1	11.6	7.0	4.4	0.7	0.4	1.0	3.2	2.4	2.4	4.2	8	19310
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.1	0.4	0.6	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.1	8	19310
P FREQ LES 3000 FT A/D LES 3 MI	17.4	11.2	13.6	11.6	10.3	15.7	24.5	21.3	10.4	10.4	17.7	20.9	15.4	8	19255
P FREQ LES 1900 FT A/D LES 3 MI															
FDR 00-02 LST	8.3	3.7	2.7	1.5	2.2	0.8	2.2	2.3	1.4	3.2	5.7	10.2	3.7	8	2557
03-05 LST	9.3	5.1	4.6	0.0	2.4	4.6	3.7	4.6	1.6	6.4	5.3	10.5	4.8	8	2400
06-08 LST	12.0	7.0	7.4	3.6	1.0	4.1	6.8	3.0	2.3	8.7	15.6	17.2	7.4	8	2531
09-11 LST	10.2	5.5	3.9	3.3	0.6	1.7	1.1	0.5	0.4	1.3	6.8	12.9	4.0	8	2411
12-14 LST	7.1	3.7	2.7	1.8	0.8	1.1	0.5	0.2	0.4	1.5	3.3	7.3	2.5	8	2530
15-17 LST	6.1	1.9	2.5	3.1	1.5	1.7	2.8	1.0	0.2	0.7	2.1	4.5	2.3	8	2448
18-20 LST	5.6	2.4	1.7	1.5	0.7	1.0	1.5	1.6	0.5	0.7	1.7	4.0	1.4	8	2566
21-23 LST	4.6	0.3	1.0	1.8	0.5	0.5	0.5	0.8	0.3	2.2	1.6	7.3	1.8	7	2293
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	5.7	2.1	0.5	0.5	1.0	0.0	0.0	0.5	0.0	1.3	4.5	6.8	1.9	8	2557
03-05 LST	5.5	1.1	2.0	0.0	1.6	1.6	0.0	1.0	0.9	5.3	4.1	7.0	2.5	8	2400
06-08 LST	7.8	3.6	4.9	1.0	0.0	1.0	2.0	0.5	0.5	5.1	7.9	10.7	3.8	8	2531
09-11 LST	5.1	3.5	0.5	0.5	0.0	0.0	0.5	0.0	0.0	0.0	1.8	8.7	1.7	8	2411
12-14 LST	1.9	0.5	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.5	8	2530
15-17 LST	1.0	1.1	0.0	1.5	0.5	0.6	0.0	0.0	0.0	0.0	0.0	1.3	0.5	8	2448
18-20 LST	1.5	0.5	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.4	8	2566
21-23 LST	2.8	0.0	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.5	0.5	5.0	0.8	7	2293

TE-HSIEN/TEHCHOW, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	27.4	26.1	29.0	29.1	30.8	29.2	29.8	30.3	29.4	28.5	25.7	25.8	341.1	8	2531
	14 LST	29.2	27.0	30.7	29.5	30.8	29.8	31.0	31.0	29.9	30.6	29.5	28.9	357.9	8	2530
	20 LST	29.5	27.6	30.7	29.7	30.9	29.9	30.5	30.7	30.0	31.0	29.6	30.0	360.1	8	2566
	02 LST	28.6	27.1	30.2	29.7	30.4	30.0	30.7	30.4	29.7	30.1	28.4	28.2	353.5	8	2557
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	08 LST	22.8	20.3	18.8	13.4	14.6	16.4	21.2	27.2	25.8	22.4	10.5	22.2	245.6	8	2526
	14 LST	16.2	14.7	11.6	12.3	13.9	16.0	21.7	25.2	21.6	17.4	16.4	17.9	204.9	8	2528
	20 LST	24.8	22.2	21.6	19.1	24.0	22.8	25.9	28.8	27.9	27.0	25.4	26.8	296.3	8	2562
	02 LST	24.4	21.8	22.0	17.8	22.7	23.7	26.4	29.3	28.0	26.0	22.9	23.9	288.9	8	2556
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.5	0.6	2.3	4.1	2.9	1.5	0.3	0.0	0.1	0.0	0.1	0.3	12.7	8	2540
	14 LST	2.5	3.1	5.6	5.1	2.9	1.9	0.2	0.1	0.7	2.0	0.9	2.0	27.0	8	2540
	20 LST	0.3	0.1	1.0	1.2	0.3	0.1	0.0	0.0	0.0	0.5	0.6	0.3	4.4	8	2568
	02 LST	0.3	0.4	1.2	1.2	0.9	0.9	0.1	0.1	0.0	0.5	0.0	0.5	6.1	8	2557
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.2	2.2	9.7	12.7	14.0	13.7	16.0	17.3	16.6	17.4	11.0	1.9	132.7	8	2523
	14 LST	9.2	12.8	13.3	11.2	10.1	10.0	8.3	12.8	19.3	17.3	16.3	13.5	154.1	8	2526
	20 LST	1.8	8.4	17.6	16.7	17.1	16.1	13.7	11.4	14.2	17.8	14.3	7.9	157.0	8	2563
	02 LST	0.3	1.6	13.1	15.2	19.3	17.4	15.2	11.1	15.7	16.7	11.2	3.6	140.4	8	2544
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	17.6	15.6	14.4	13.7	13.7	11.4	9.0	9.8	14.2	16.0	14.2	15.6	165.2	8	2539
	14 LST	18.4	14.3	13.4	13.7	11.8	10.7	8.7	7.3	14.3	16.6	15.5	17.7	162.4	8	2541
	20 LST	20.4	20.4	16.6	13.8	11.1	11.6	10.0	11.2	15.3	19.8	17.6	20.2	188.0	8	2575
	02 LST	20.0	18.3	17.3	16.0	16.1	14.9	13.8	12.7	17.1	17.9	17.2	19.0	200.3	8	2558
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	26.7	25.6	27.9	28.3	30.2	27.7	26.5	28.2	28.7	27.8	24.4	25.1	327.1	8	2531
	14 LST	28.2	26.4	28.5	28.9	29.6	28.0	28.1	27.9	29.0	29.8	27.5	28.2	340.1	8	2530
	20 LST	28.7	26.8	30.0	28.9	30.2	28.5	28.7	29.0	28.7	30.3	28.8	29.0	347.6	8	2566
	02 LST	28.0	26.4	29.7	29.0	29.5	28.6	28.5	28.7	28.7	29.5	27.3	27.1	341.0	8	2557
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	25.3	24.5	26.0	26.8	28.4	25.1	22.7	25.0	27.3	26.9	22.5	23.3	303.8	8	2531
	14 LST	26.8	24.3	25.8	27.7	27.1	25.2	22.9	21.8	27.1	28.6	25.2	26.8	309.3	8	2530
	20 LST	27.5	25.9	27.7	26.9	28.0	25.5	25.0	26.4	26.5	29.5	27.2	27.5	323.6	8	2566
	02 LST	26.6	25.3	27.8	27.0	27.2	24.4	24.6	25.6	26.1	27.6	25.2	25.4	312.8	8	2557
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	25.1	24.4	25.7	26.8	28.3	25.1	22.6	25.0	27.3	26.9	22.5	23.2	302.9	8	2531
	14 LST	26.8	24.2	25.6	27.7	26.8	25.0	22.9	21.8	27.1	28.4	25.2	26.6	308.1	8	2530
	20 LST	27.2	25.9	27.4	26.6	27.7	25.4	25.0	26.4	26.5	29.5	26.8	27.3	321.7	8	2566
	02 LST	26.6	25.2	27.8	26.9	27.1	24.3	24.6	25.6	26.1	27.2	25.2	25.4	312.0	8	2557

HUI-MIN 'HWEIMING, CHINA

STA NO. 54725 (IN AREA NUMBER 10) LATITUDE 3730N LONGITUDE 11729E ELEVATION(FT) 00057

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	64	73	79	91	102	104	100	102	91	06	75	59	104	8	2544
MEAN MAX TMP (F)	36	44	56	70	81	89	90	87	80	69	53	41	66	8	2544
MEAN MIN TMP (F)	14	21	31	44	55	65	72	70	58	45	33	21	44	8	2538
ABS MIN TMP (F)	-9	-2	9	23	37	48	63	55	37	30	12	-6	-9	8	2538
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.5	7.3	15.2	18.2	11.5	0.7	0.0	0.0	0.0	53.4	8	2544
MEAN NO DYS TMP = OR LES 32(F)	31.0	27.1	18.2	2.5	0.0	0.0	0.0	0.0	0.0	0.8	16.1	29.6	125.3	8	2538
MEAN NO DYS TMP = OR LES 0(F)	1.6	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.1	8	2538
MEAN DEW PT TMP (F)	7	15	25	35	45	59	72	71	58	43	31	19	40	8	18839
MEAN REL HUM (PCT)	53	54	54	50	51	61	78	81	71	66	68	67	63	8	18634
MEAN PRESS ALT (FT)	-361	-283	-169	-3	128	254	339	218	32	-187	-303	-326	-54	8	19052
MEAN PRECIP (IN)	0.13	0.19	0.36	0.49	1.21	1.83	6.89	5.67	1.85	0.53	0.43	0.29	19.9	10	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	1.8	2.1	1.9	2.5	5.1	5.3	12.6	11.3	6.3	1.8	1.5	2.6	54.8	10	-29
MEAN NO DYS SNFL = UR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.8	1.2	0.9	0.8	0.2	0.8	0.3	1.0	1.1	1.3	3.3	2.4	15.1	8	2527
MEAN NO DYS TSTMS	0.1	0.1	0.0	2.0	2.3	6.0	12.4	7.8	2.3	0.9	0.1	0.0	34.0	8	2581
P FREQ WND SPD = OR GTR 17 KTS	2.3	3.3	6.0	9.2	4.0	2.3	0.0	0.1	0.4	0.9	2.1	1.8	2.7	8	19070
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.1	0.2	0.7	0.3	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.1	8	19070
P FREQ LES 5000 FT A/D LES 3 MI	14.2	10.4	10.9	10.3	9.7	15.1	23.3	20.9	10.2	12.2	19.6	20.1	14.7	8	18826
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	6.7	1.6	3.5	1.3	1.0	1.8	1.3	3.3	3.1	3.1	8.7	6.0	3.5	8	2509
03-05 LST	7.2	2.6	4.2	1.8	1.7	6.7	5.3	13.4	7.2	7.0	9.8	8.5	6.3	8	2191
06-08 LST	10.4	4.7	6.3	2.9	1.3	4.4	3.9	2.8	3.5	7.5	10.9	12.7	5.9	8	2557
09-11 LST	12.1	5.1	2.7	4.7	1.1	1.2	0.0	0.8	0.5	1.3	4.0	8.4	3.5	8	2327
12-14 LST	9.2	2.6	2.4	2.5	0.8	0.5	1.3	0.2	0.0	0.9	2.4	2.1	2.1	8	2529
15-17 LST	6.4	1.6	1.0	2.6	0.8	1.7	1.1	0.7	0.5	0.2	2.0	1.7	1.7	8	2437
18-20 LST	7.2	0.5	1.0	1.5	0.5	0.0	0.5	0.5	0.9	1.1	4.0	3.7	1.8	8	2553
21-23 LST	1.8	0.0	1.1	0.5	0.0	0.0	0.8	1.0	2.6	1.7	6.0	7.7	1.9	7	2239
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	4.8	1.1	3.0	0.0	0.0	0.0	0.0	2.8	1.8	2.2	4.8	3.9	2.0	8	2509
03-05 LST	5.0	1.9	3.0	1.8	0.6	4.3	1.3	4.1	3.4	5.2	5.9	5.3	3.5	8	2191
06-08 LST	7.5	3.7	1.9	0.5	0.0	1.5	1.0	0.9	0.4	1.3	5.7	7.2	2.6	8	2557
09-11 LST	5.8	2.6	1.1	0.6	0.0	0.6	0.0	0.0	0.0	0.0	1.8	3.6	1.3	8	2327
12-14 LST	1.9	1.1	0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.8	0.5	8	2529
15-17 LST	1.0	0.5	0.5	2.1	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.9	0.5	8	2437
18-20 LST	2.9	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.3	0.4	8	2553
21-23 LST	1.2	0.0	0.5	0.5	0.0	0.0	0.0	0.5	1.0	1.0	1.6	3.6	0.8	7	2239

HUI-MIN/HWEIMING, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. 095
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	27.8	26.7	29.1	29.1	30.8	28.8	29.9	30.3	28.9	28.7	26.7	27.1	343.9	8	2557
	14 LST	28.1	27.3	30.3	29.3	30.8	29.8	30.8	31.0	30.0	30.9	29.5	30.3	358.1	8	2529
	20 LST	28.8	27.9	30.7	29.5	30.9	30.0	30.9	30.9	29.7	30.7	28.8	29.9	358.7	8	2553
	02 LST	28.9	27.5	29.9	29.7	30.7	29.5	30.7	30.0	28.9	30.0	27.4	29.1	352.3	8	2509
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	23.4	22.4	20.9	15.2	18.9	20.1	25.8	28.3	27.8	25.5	22.8	24.7	275.8	8	2552
	14 LST	14.4	14.6	13.1	13.2	16.4	18.1	22.8	25.7	24.1	20.4	16.9	20.1	219.8	8	2526
	20 LST	26.0	24.2	24.2	23.3	26.3	25.5	28.3	29.1	28.7	28.2	26.0	27.6	317.4	8	2549
	02 LST	26.4	24.5	24.0	23.0	25.1	25.9	28.8	28.5	27.5	28.0	23.3	25.4	310.4	8	2506
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.3	0.4	1.3	2.3	1.4	1.2	0.0	0.0	0.0	0.1	0.1	0.1	7.2	8	2570
	14 LST	1.5	2.1	3.7	5.0	2.0	0.8	0.0	0.0	0.1	0.7	0.9	1.3	18.1	8	2550
	20 LST	0.1	0.1	0.6	0.6	0.4	0.4	0.0	0.0	0.1	0.0	0.0	0.0	2.3	8	2584
	02 LST	0.1	0.4	0.5	0.6	0.6	0.3	0.0	0.0	0.0	0.0	0.3	0.3	3.1	8	2571
SFC WND 4-10 KTS AND THP 33-89 JEG F AND NO PRECIP.	08 LST	0.1	1.5	14.2	14.1	18.0	16.7	16.9	14.3	15.3	14.7	9.9	1.8	137.5	8	2550
	14 LST	9.2	11.8	14.3	15.0	14.2	8.9	9.1	14.2	17.1	18.4	17.2	15.2	164.6	8	2534
	20 LST	1.0	7.0	15.8	18.8	18.0	15.1	12.9	9.9	8.9	13.2	12.2	5.8	139.2	8	2570
	02 LST	0.3	2.4	11.2	16.9	16.3	15.7	11.6	6.8	12.1	13.9	10.0	3.0	120.2	8	2552
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	16.5	15.1	13.3	14.1	12.1	10.8	8.0	10.0	14.2	15.0	15.5	17.3	161.9	8	2562
	14 LST	16.8	15.4	13.6	12.1	10.5	8.9	7.0	6.6	12.7	17.0	14.7	17.1	192.4	8	2545
	20 LST	20.1	18.4	16.5	13.9	11.0	11.6	8.4	11.2	13.5	19.7	18.5	20.8	185.6	8	2558
	02 LST	20.8	18.5	16.8	16.3	15.4	14.9	13.3	14.0	15.9	19.2	17.2	21.3	203.6	8	2521
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	27.6	26.5	28.6	28.9	30.0	27.9	27.9	28.8	28.6	28.4	26.2	26.8	336.2	8	2557
	14 LST	27.8	26.7	29.6	29.0	30.0	28.8	28.2	29.0	29.3	29.9	28.1	29.6	346.0	8	2529
	20 LST	28.8	27.6	30.6	29.3	30.5	29.5	29.8	29.7	29.6	30.4	28.4	29.7	353.9	8	2553
	02 LST	28.8	27.2	29.7	29.1	30.3	28.8	29.0	29.2	28.7	29.7	26.9	28.9	346.3	8	2509
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	26.2	25.4	26.8	27.0	28.0	25.4	23.9	25.5	27.8	26.5	24.8	25.6	312.9	8	2557
	14 LST	26.2	24.4	26.0	27.6	27.8	25.6	23.3	24.3	27.3	28.2	24.9	26.8	312.4	8	2529
	20 LST	27.7	26.4	28.5	27.7	29.1	27.9	26.9	26.7	29.1	28.9	26.7	27.9	333.5	8	2553
	02 LST	27.3	26.8	27.6	27.1	28.0	25.1	24.0	25.8	27.7	28.4	25.3	27.9	321.0	8	2509
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	26.2	25.4	26.8	26.8	28.0	25.4	23.9	25.5	27.8	26.5	24.8	25.5	312.6	8	2557
	14 LST	26.2	24.3	26.0	27.6	27.6	25.6	23.3	24.3	27.3	28.2	24.9	26.6	311.9	8	2529
	20 LST	27.7	26.4	28.5	27.7	29.1	27.9	26.9	26.7	29.1	28.9	26.7	27.9	333.5	8	2553
	02 LST	27.3	26.8	27.6	27.1	28.0	25.1	24.0	25.8	27.7	28.3	25.3	27.8	320.8	8	2509

YEN-TAI/CHEFOO, CHINA

STA NO. 54765 (IN AREA NUMBER 10)	LATITUDE 3733N LONGITUDE 12122E ELEVATION(FT) 00039												PDR	NO.	
PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	(YRS)	OBS
ABS MAX TMP (F)	55	66	70	88	93	99	99	95	88	82	70	57	99	6	1772
MEAN MAX TMP (F)	34	39	47	62	73	78	84	83	77	66	52	40	61	6	1774
MEAN MIN TMP (F)	24	29	36	47	58	65	73	73	66	55	42	32	50	6	1778
ABS MIN TMP (F)	9	14	18	34	43	55	63	64	54	37	23	16	9	6	1778
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	1.1	2.3	6.6	4.3	0.0	0.0	0.0	0.0	14.3	6	1773
MEAN NO DYS TMP = DR LES 32(F)	28.6	22.4	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	17.0	82.1	6	1778
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	1778
MEAN DEW PT TMP (F)	15	20	25	32	43	59	70	70	58	44	32	22	41	6	13148
MEAN REL HUM (PCT)	59	58	57	50	50	69	78	79	65	58	58	61	62	6	12965
MEAN PRESS ALT (FT)	-357	-283	-205	-24	84	207	285	192	23	-187	-303	-327	-74	6	13371
MEAN PRECIP (IN)	0.45	0.39	0.62	1.05	1.47	2.24	6.58	6.10	2.53	1.13	1.08	0.81	24.6	51	-181
MEAN SNOW FALL (IN)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.6	2.8	3.3	4.1	4.6	5.4	9.7	9.9	5.5	4.0	4.5	5.6	64.0	51	-181
MEAN NO DYS SNFL = DR GTR 1.5 IN				0.0	0.0	0.0	0.0	0.0	0.0	0.0				6	-29
MEAN NO DYS W/OCCUR VSBY LES 1/2 MI	1.0	0.8	1.9	0.4	0.6	2.0	2.0	0.4	0.0	0.0	0.2	1.3	10.6	6	1800
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.6	1.2	4.6	8.7	6.5	2.1	0.9	0.2	0.2	25.0	6	1801
P FREQ WND SPD = DR GTR 17 KTS	12.4	11.4	8.1	17.8	15.2	7.7	5.5	3.3	6.7	10.0	9.7	9.1	9.7	6	13363
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.5	0.6	2.5	1.5	0.2	0.5	0.2	0.1	0.4	0.5	0.0	0.6	6	13363
P FREQ LES 5000 FT A/D LES 5 MI	32.2	16.4	19.0	13.4	10.9	21.2	25.4	19.9	13.5	14.5	28.3	32.0	20.6	6	13286
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	8.8	5.0	6.7	4.9	2.4	10.7	5.9	4.2	2.1	1.8	1.1	8.6	5.2	6	1785
03-05 LST	10.4	3.2	7.9	9.3	5.5	13.4	13.0	6.5	4.0	1.2	4.7	8.9	7.3	6	1684
06-08 LST	21.3	10.6	11.1	7.9	5.6	12.5	14.0	8.8	3.6	4.2	6.9	14.9	10.1	6	1774
09-11 LST	14.8	10.5	9.1	6.3	4.9	9.4	12.3	5.1	2.8	3.0	7.3	11.2	8.1	6	1670
12-14 LST	10.0	8.5	7.6	6.2	1.4	7.0	7.1	3.3	3.5	2.4	5.3	13.3	6.3	6	1776
15-17 LST	10.2	5.4	9.4	4.2	1.4	6.4	9.2	3.4	4.0	2.5	6.4	10.3	6.1	6	1686
18-20 LST	8.2	6.4	8.5	5.2	2.1	10.9	8.3	2.6	2.1	2.3	6.9	10.2	6.1	6	1803
21-23 LST	6.2	2.4	5.6	4.5	2.5	8.9	4.7	4.1	1.1	1.4	3.7	6.6	4.3	5	1545
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.3	0.8	2.8	1.4	1.4	5.5	2.7	1.3	0.0	0.0	0.0	0.7	1.5	6	1785
03-05 LST	0.8	0.0	4.3	2.9	2.2	7.5	5.9	1.4	0.0	0.0	0.8	0.0	2.2	6	1684
06-08 LST	2.0	3.0	4.1	0.0	1.4	4.5	7.6	1.9	0.0	0.0	1.4	3.3	2.4	6	1774
09-11 LST	4.4	2.4	3.6	1.6	1.5	2.5	6.3	0.0	0.0	0.0	0.7	2.9	2.2	6	1670
12-14 LST	1.4	1.5	2.7	1.4	0.7	2.3	2.8	0.0	0.0	0.0	0.7	2.8	1.4	6	1776
15-17 LST	2.2	2.3	3.0	1.5	0.0	2.4	4.7	0.0	0.6	0.0	0.7	1.4	1.7	6	1686
18-20 LST	1.3	0.7	3.4	0.0	0.0	4.3	4.1	0.0	1.2	0.0	0.0	0.7	1.3	6	1803
21-23 LST	0.0	0.0	1.6	0.7	0.7	4.3	1.4	0.7	0.0	0.0	0.9	0.9	0.9	5	1545

YEN-TAI/CHEFOO, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. Q85
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	27.0	26.3	28.5	27.9	29.5	26.8	27.8	29.0	29.5	30.5	28.9	28.3	340.0	6	1774
	14 LST	29.5	26.6	29.3	28.6	30.6	28.6	29.0	30.8	29.1	30.6	29.4	28.6	350.7	6	1776
	20 LST	29.4	27.0	28.9	29.0	30.4	27.0	28.9	30.6	29.6	30.8	29.4	29.7	350.7	6	1803
	02 LST	29.3	27.4	29.3	29.0	30.4	27.1	29.9	30.2	29.5	30.8	30.0	29.7	352.6	6	1785
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	10.7	12.1	14.4	14.1	17.9	18.7	19.8	23.0	18.0	18.0	12.9	13.8	193.4	6	1772
	14 LST	10.9	9.4	13.2	12.6	14.6	16.5	19.6	20.6	17.4	19.3	14.9	13.3	182.3	6	1771
	20 LST	13.7	13.0	18.1	14.5	15.1	17.2	17.5	21.2	18.1	16.8	14.4	15.1	194.7	6	1798
	02 LST	13.6	13.7	17.9	15.3	16.8	18.3	19.6	23.2	20.3	18.1	14.7	13.9	205.4	6	1784
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	1.9	2.3	3.0	4.6	2.5	0.9	0.8	0.6	1.9	3.2	1.7	0.6	24.0	6	1794
	14 LST	3.4	2.4	2.1	3.7	3.6	0.4	0.7	0.6	1.2	2.3	1.9	2.4	24.7	6	1785
	20 LST	2.0	2.5	2.0	4.9	5.3	2.8	1.9	1.0	1.4	2.1	2.3	1.3	29.5	6	1809
	02 LST	2.1	2.9	2.6	5.6	5.2	3.1	2.1	1.4	1.8	2.5	3.3	1.3	34.1	6	1792
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	2.1	4.8	13.5	12.3	15.3	14.8	13.6	15.0	12.5	13.2	12.8	6.8	136.7	6	1774
	14 LST	7.4	11.7	16.1	14.9	17.1	17.6	16.2	20.0	19.4	19.2	15.4	11.5	186.4	6	1769
	20 LST	3.0	5.9	14.4	12.8	12.1	12.5	11.4	14.4	14.7	14.5	14.7	8.5	138.9	6	1797
	02 LST	2.9	3.6	9.7	10.6	12.9	10.5	10.3	13.3	14.1	13.6	14.2	5.0	120.7	6	1782
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	10.3	14.3	11.2	13.8	12.4	11.1	7.3	9.4	15.9	15.0	13.3	12.6	146.6	6	1788
	14 LST	11.5	15.0	13.6	12.0	12.0	9.4	9.5	8.8	14.4	15.3	13.4	11.3	146.2	6	1789
	20 LST	14.9	16.9	17.1	19.2	12.6	8.5	9.4	12.4	17.5	18.9	15.1	13.4	171.9	6	1809
	02 LST	14.7	18.5	17.7	18.0	16.0	11.7	12.4	15.1	17.6	19.6	14.9	13.2	189.4	6	1792
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	20.7	23.2	26.2	27.3	28.6	25.1	24.9	26.4	27.8	28.2	25.5	23.0	306.9	6	1774
	14 LST	24.5	24.4	27.5	27.5	29.7	26.2	26.5	27.8	27.5	28.7	25.4	23.3	319.0	6	1776
	20 LST	26.0	25.0	27.3	27.4	29.8	25.5	27.2	28.4	28.4	28.7	25.4	24.6	323.7	6	1803
	02 LST	25.7	25.3	27.9	27.3	29.0	25.4	27.0	26.1	28.3	28.9	26.7	25.0	324.6	6	1785
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	17.2	21.9	23.8	26.4	26.7	23.0	22.0	23.6	26.4	26.1	20.8	19.2	277.1	6	1774
	14 LST	20.6	23.1	25.1	26.1	27.9	23.8	21.8	24.3	25.1	26.3	21.3	18.6	284.0	6	1776
	20 LST	22.7	23.6	26.0	26.1	28.0	23.0	23.7	24.8	27.3	26.3	22.2	21.0	294.7	6	1803
	02 LST	21.9	24.0	25.8	25.7	26.7	22.4	23.6	25.7	26.2	26.4	21.9	20.2	290.5	6	1785
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	17.0	21.5	23.4	26.1	26.5	22.8	21.5	23.4	26.4	25.8	20.6	18.6	273.6	6	1774
	14 LST	20.4	23.1	25.1	26.1	27.6	23.6	21.6	23.7	25.1	26.3	21.3	18.4	282.3	6	1776
	20 LST	22.5	23.6	25.8	25.7	27.6	23.0	23.7	24.8	27.3	26.3	22.0	20.6	292.9	6	1803
	02 LST	21.9	23.8	25.8	25.7	26.7	22.2	23.6	25.5	26.2	26.4	21.9	20.2	289.2	6	1785

CHI-NAN, CHINA

STA NO. 54023 (IN AREA NUMBER 10)

LATITUDE 3642N LONGITUDE 11704E ELEVATION(FT) 00180

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. DRS
ABS MAX TMP (F)	57	73	79	93	100	106	104	106	91	86	75	63	106	8	2538
MEAN MAX TMP (F)	37	46	58	70	82	90	91	88	81	70	54	43	68	8	2538
MEAN MIN TMP (F)	21	28	38	50	61	70	75	72	63	52	39	27	50	8	2549
ABS MIN TMP (F)	0	1	16	28	39	54	64	59	45	32	18	7	0	8	2549
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.5	7.3	16.9	20.7	14.7	3.2	0.0	0.0	0.0	63.3	8	2538
MEAN NO DYS TMP = DR LES 32(F)	29.1	21.8	8.9	0.9	0.0	0.0	0.0	0.0	0.0	0.1	9.2	23.2	93.2	8	2549
MEAN NO DYS TMP = DR LES 0(F)	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	2549
MEAN DEW PT TMP (F)	8	16	25	35	45	58	72	70	56	42	32	20	40	8	19033
MEAN REL HUM (PCT)	47	48	48	45	46	53	73	75	62	56	62	79	56	8	18797
MEAN PRESS ALT (FT)	-230	-146	-25	135	262	393	479	360	171	-49	-154	-194	84	8	19232
MEAN PRECIP (IN)	0.28	0.31	0.41	0.80	1.32	2.67	7.41	6.74	2.60	0.82	0.67	0.44	24.5	35	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	3.2	3.2	4.1	4.5	5.8	7.6	12.6	12.6	6.7	3.3	3.4	3.7	70.7	35	-181
MEAN NO DYS SNPL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.9	1.4	1.3	0.3	0.3	0.3	0.3	0.4	0.7	1.6	2.1	3.4	14.0	8	2564
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.9	1.8	4.3	10.8	6.5	1.2	0.6	0.1	0.0	26.2	8	2568
P FREQ WND SPD = DR GTR 17 KTS	2.0	6.0	8.7	9.9	5.8	1.8	0.9	0.1	1.8	2.3	3.8	2.2	3.8	8	19215
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.2	0.6	0.3	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.1	8	19215
P FREQ LES 5000 FT A/D LES 5 MI	27.3	21.1	20.7	15.2	14.7	17.3	33.0	31.1	19.4	19.1	28.1	31.3	23.2	8	19154
P FREQ LES 1900 FT A/D LES 3 MI														8	2541
FOR 00-02 LST	11.0	7.0	5.8	3.5	1.9	2.1	6.0	5.6	3.7	5.5	10.9	14.3	6.4	8	2382
03-05 LST	7.5	6.3	6.6	2.9	5.9	6.5	11.7	10.5	4.5	5.8	12.5	11.5	7.7	8	2552
06-08 LST	31.6	28.3	26.7	13.5	7.8	8.2	21.0	24.7	22.2	28.3	33.5	37.6	23.6	8	2385
09-11 LST	15.5	9.0	6.5	1.9	0.0	3.3	3.4	4.0	1.6	3.5	11.7	20.9	6.8	8	2548
12-14 LST	9.2	3.9	3.1	4.4	1.0	0.8	1.0	1.7	1.8	1.6	4.4	6.8	3.3	8	2430
15-17 LST	8.0	2.5	2.8	1.9	2.1	1.4	2.5	1.2	1.4	1.8	3.7	11.0	3.4	8	2587
18-20 LST	11.5	6.7	3.8	1.8	2.4	1.0	3.0	2.8	2.6	4.7	7.8	11.5	5.0	8	2587
21-23 LST	10.6	9.9	4.6	1.1	2.1	2.1	2.9	4.5	4.6	7.0	10.7	12.6	6.1	7	2261
P FREQ LES 300 FT A/D LES 1 MI														8	2541
FOR 00-02 LST	4.7	3.2	1.0	1.0	0.0	0.0	1.0	0.9	0.5	1.3	3.6	7.1	2.0	8	2382
03-05 LST	3.7	4.0	1.0	0.5	1.0	1.7	0.6	2.0	0.9	2.2	3.3	5.4	2.2	8	2552
06-08 LST	9.6	8.3	8.0	2.5	0.5	1.1	1.5	2.3	2.2	6.7	14.0	17.1	6.2	8	2385
09-11 LST	5.1	2.2	1.0	0.5	0.0	0.0	0.0	0.5	0.5	0.0	2.7	8.6	1.8	8	2548
12-14 LST	3.3	2.1	0.9	1.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	3.0	0.9	8	2430
15-17 LST	3.1	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	2.2	0.6	8	2587
18-20 LST	2.3	0.5	1.0	0.5	0.5	0.0	0.0	0.0	0.0	0.0	1.3	2.5	0.7	8	2587
21-23 LST	1.7	2.6	1.1	0.0	0.0	0.0	0.5	0.0	1.0	0.5	3.1	4.0	1.2	7	2261

CHI-NAN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	21.4	20.3	22.8	26.3	29.0	27.9	25.4	24.4	23.5	22.4	20.8	19.5	283.7	8	2552
	14 LST	28.2	27.0	30.3	28.8	30.8	30.0	31.0	31.0	29.7	30.7	29.4	29.2	356.1	8	2548
	20 LST	27.7	26.3	30.0	29.7	30.4	29.8	30.4	30.4	29.3	30.0	28.4	27.6	350.0	8	2587
	02 LST	28.1	26.2	29.3	29.1	30.6	29.5	29.7	29.2	29.5	27.7	26.7	26.7	343.3	8	2541
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	15.4	14.8	13.0	13.1	17.0	17.7	18.8	19.7	20.1	15.8	13.6	15.1	194.1	8	2544
	14 LST	15.4	12.9	13.0	14.6	15.7	17.5	23.4	23.6	22.8	17.7	17.3	17.5	211.4	8	2542
	20 LST	22.1	18.4	20.0	20.0	20.8	22.8	25.7	27.6	25.4	25.0	21.7	22.9	272.4	8	2579
	02 LST	22.1	20.0	19.3	17.0	20.1	22.0	24.2	27.2	25.5	23.6	19.3	21.5	261.8	8	2536
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.4	0.9	1.6	2.4	1.2	0.6	0.2	0.0	0.5	0.4	0.7	0.3	9.2	8	2554
	14 LST	1.2	2.9	3.5	3.3	2.5	0.8	0.0	0.0	0.9	1.0	0.8	0.9	17.8	8	2566
	20 LST	0.1	1.0	1.6	1.2	0.9	0.3	0.0	0.0	0.3	0.3	0.4	0.6	6.7	8	2586
	02 LST	0.1	1.1	2.3	2.5	1.8	0.6	0.6	0.0	0.4	0.9	0.8	0.9	12.0	8	2543
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	2.6	4.1	12.0	13.1	15.5	15.6	15.4	12.5	12.9	15.3	11.2	7.6	137.8	8	2533
	14 LST	9.2	13.6	14.0	13.7	12.9	10.1	7.9	13.0	18.1	17.5	16.2	15.4	161.6	8	2548
	20 LST	5.7	11.5	16.5	15.6	17.7	14.1	12.8	13.9	14.6	16.7	14.5	11.2	164.8	8	2566
	02 LST	2.4	6.5	14.7	13.7	15.0	15.1	12.1	12.5	14.7	15.8	11.8	7.6	141.9	8	2529
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	13.7	11.0	10.8	11.4	12.5	11.2	7.7	6.9	11.7	12.1	11.5	12.5	133.0	8	2555
	14 LST	18.0	14.2	13.7	11.7	10.5	10.6	5.3	7.6	12.7	16.0	15.6	17.5	153.4	8	2564
	20 LST	18.9	16.9	15.6	13.1	11.2	12.6	8.8	10.7	16.1	18.5	15.4	19.3	176.1	8	2592
	02 LST	20.1	18.5	16.3	14.9	14.0	15.8	12.4	13.8	16.4	18.8	15.8	18.5	195.3	8	2548
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	20.9	19.7	22.4	25.5	28.0	26.8	22.6	21.9	22.9	21.8	18.9	19.2	270.6	8	2552
	14 LST	27.9	26.4	29.0	28.4	30.2	28.7	28.8	28.4	28.4	29.9	27.8	28.4	342.3	8	2548
	20 LST	26.9	25.8	29.2	28.9	30.1	28.9	28.6	28.8	28.9	28.9	26.6	27.2	338.8	8	2587
	02 LST	26.9	25.8	28.7	28.4	29.8	28.7	27.9	27.9	28.3	29.0	25.6	26.3	333.3	8	2541
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	19.7	19.0	20.5	24.3	26.9	24.9	19.6	18.8	21.9	20.8	17.6	18.1	252.1	8	2552
	14 LST	26.9	24.8	25.2	26.5	26.6	25.4	20.5	22.3	26.0	28.0	25.5	26.9	304.6	8	2548
	20 LST	25.3	24.7	27.1	27.2	28.4	26.1	22.8	25.6	26.9	28.0	25.1	25.7	312.9	8	2587
	02 LST	25.7	24.8	26.5	26.1	27.0	26.3	22.0	23.9	26.8	27.2	23.7	24.4	304.4	8	2541
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	19.7	18.9	20.3	24.2	26.3	24.5	19.6	18.7	21.7	20.5	17.3	17.9	249.6	8	2552
	14 LST	26.6	24.7	25.2	26.2	26.6	25.4	20.5	22.0	26.0	27.9	25.5	26.8	303.4	8	2548
	20 LST	25.3	24.5	26.6	27.0	27.8	25.8	22.6	25.6	26.6	27.8	25.0	25.6	310.2	8	2587
	02 LST	25.4	24.8	26.2	26.0	26.5	26.3	22.0	23.9	26.4	27.0	23.5	24.2	302.2	8	2541

WEI HSIEN, CHINA

STA NO. 54843 (IN AREA NUMBER 10)

LATITUDE 3642N

LONGITUDE 11907E

ELEVATION(FT) 00125

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	59	73	81	91	100	104	104	102	91	86	73	63	104	8	2545
MEAN MAX TMP (F)	36	45	56	68	80	87	89	87	80	70	55	43	66	8	2545
MEAN MIN TMP (F)	17	22	32	43	54	64	72	70	59	47	35	23	45	8	2557
ABS MIN TMP (F)	-6	0	12	25	39	50	61	54	39	28	9	3	-6	8	2557
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.3	5.8	12.9	16.6	13.2	0.8	0.0	0.0	0.0	49.6	8	2545
MEAN NO DYS TMP = DR LES 32(F)	30.7	26.1	18.1	2.7	0.0	0.0	0.0	0.0	0.0	1.1	12.9	28.7	120.3	8	2557
MEAN NO DYS TMP = DR LES 0(F)	0.8	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	8	2557
MEAN DEW PT TMP (F)	10	16	25	34	44	59	72	70	57	43	32	20	40	8	19142
MEAN REL HUM (PCT)	56	57	56	54	52	64	79	79	70	62	67	66	64	8	18919
MEAN PRESS ALT (FT)	-279	-209	-97	58	191	316	397	293	107	-109	-214	-246	17	8	19260
MEAN PRECIP (IN)	0.24	0.17	0.24	0.97	2.48	3.96	6.47	5.32	2.35	1.02	0.82	1.15	25.2	7	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.4	2.0	1.4	4.3	8.7	9.0	12.2	10.9	8.0	3.4	2.7	5.8	70.8	7	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/OCCUR VSBY LES 1/2 MI	2.2	1.3	1.7	1.0	0.3	0.5	1.2	0.9	0.7	0.8	1.1	2.0	13.7	8	2559
MEAN NO DYS TSTMS	0.0	0.0	0.1	1.3	1.5	4.8	10.5	6.1	1.8	0.3	0.3	0.0	26.7	8	2570
P FREQ WND SPD = DR GTR 17 KTS	6.6	6.4	8.7	16.4	8.9	5.7	2.9	0.7	1.5	3.5	4.4	2.8	5.7	8	19304
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.1	0.1	0.4	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.2	0.1	8	19304
P FREQ LES 5000 FT A/O LES 3 MI	15.4	11.7	14.4	15.0	10.2	17.9	31.8	24.1	11.3	9.4	16.8	15.7	16.1	8	19314
P FREQ LES 1500 FT A/O LES 3 MI															
FOR 00-02 LST	3.8	5.4	5.3	4.1	1.9	3.3	6.4	5.2	3.2	1.7	4.3	5.2	4.2	8	2557
03-05 LST	8.0	3.4	6.6	6.3	3.8	6.8	11.8	9.7	5.2	2.7	4.8	5.6	6.2	8	2376
06-08 LST	11.7	4.0	7.3	8.3	4.8	3.6	8.2	8.5	7.3	5.3	7.6	12.3	7.4	8	2554
09-11 LST	7.2	4.3	6.5	4.9	1.3	1.8	3.9	2.5	3.0	0.0	3.7	7.4	3.9	8	2406
12-14 LST	8.5	1.8	3.8	3.3	0.8	1.6	3.2	1.7	1.6	0.6	3.4	5.9	3.0	8	2549
15-17 LST	6.7	2.8	2.7	4.2	1.0	2.2	2.8	0.7	1.6	0.7	4.1	5.1	2.9	8	2460
18-20 LST	8.1	4.0	2.4	3.7	0.5	1.0	1.8	0.9	2.0	0.4	1.1	4.7	2.6	8	2562
21-23 LST	2.3	2.3	4.1	1.9	0.5	1.6	2.6	2.6	1.6	0.3	2.4	4.4	2.2	7	2268
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	1.4	1.5	2.4	0.5	0.0	0.5	1.5	0.5	0.5	1.3	0.5	2.9	1.1	8	2557
03-05 LST	3.1	1.1	3.5	4.2	1.1	1.7	3.5	3.8	0.5	1.3	1.4	3.6	2.4	8	2376
06-08 LST	5.3	2.7	4.2	4.0	1.5	1.0	0.0	0.9	1.8	1.7	2.6	6.6	2.7	8	2554
09-11 LST	2.0	0.6	0.5	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.5	3.5	0.7	8	2406
12-14 LST	2.4	0.5	1.0	1.5	0.0	0.0	1.0	0.0	0.0	0.0	0.4	1.2	0.7	8	2549
15-17 LST	1.5	0.5	1.4	2.1	0.5	0.0	0.0	0.0	0.0	0.0	0.9	2.1	0.8	8	2460
18-20 LST	3.8	1.6	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.8	8	2562
21-23 LST	1.1	0.7	0.0	0.5	0.0	0.5	0.0	1.0	0.0	0.0	0.5	2.1	0.5	7	2268

WEI HSIEN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	27.4	27.0	29.0	27.9	29.8	29.2	30.1	29.9	28.7	29.4	27.9	27.2	343.5	8	2554
	14 LST	28.4	27.7	30.0	29.1	30.8	30.0	30.4	30.7	29.6	30.9	29.2	29.5	356.3	8	2549
	20 LST	28.6	27.1	30.4	29.1	30.8	30.0	30.8	31.0	29.5	31.0	29.9	29.7	357.9	8	2562
	02 LST	30.0	26.6	29.4	29.1	30.6	29.4	29.6	30.0	29.5	30.6	29.1	29.5	353.4	8	2557
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	20.0	18.9	18.9	13.0	16.0	16.6	21.1	22.2	24.3	24.4	22.0	22.1	241.5	8	2546
	14 LST	11.6	10.2	12.1	9.3	12.0	15.2	17.2	21.9	20.0	17.6	12.5	14.9	174.5	8	2548
	20 LST	23.4	18.8	19.9	17.3	17.8	17.5	21.1	26.2	25.3	24.9	22.6	24.9	259.7	8	2560
	02 LST	23.7	20.1	20.8	18.0	22.0	20.1	21.8	26.5	26.7	27.3	23.3	23.7	274.0	8	2554
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.7	0.4	0.4	3.5	2.4	0.9	0.3	0.0	0.0	0.5	0.5	0.6	10.2	8	2558
	14 LST	5.4	5.3	5.0	8.2	5.1	1.7	1.2	0.1	0.8	2.9	2.7	2.0	40.4	8	2567
	20 LST	0.6	0.9	1.9	3.5	1.8	1.6	0.4	0.3	0.0	0.4	0.4	0.0	11.8	8	2568
	02 LST	0.3	0.9	1.0	1.1	0.4	0.1	0.3	0.0	0.1	0.3	0.3	0.4	5.2	8	2563
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	1.3	3.1	12.3	13.9	17.0	17.6	15.7	17.4	13.7	15.2	12.3	3.6	143.1	8	2538
	14 LST	9.3	10.8	12.4	11.8	10.9	11.7	10.1	13.3	17.4	16.0	14.5	13.5	151.7	8	2554
	20 LST	3.2	5.2	14.7	13.6	14.5	16.0	13.1	17.3	16.8	17.6	15.0	7.4	154.4	8	2556
	02 LST	1.8	2.8	12.0	16.8	19.4	14.6	14.3	11.9	14.5	17.7	11.9	4.5	142.2	8	2552
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	17.8	15.4	13.7	12.8	12.8	12.1	6.8	9.2	13.3	16.2	15.7	16.6	162.4	8	2562
	14 LST	17.1	15.1	13.4	11.1	10.9	9.5	6.0	5.9	12.4	15.7	14.5	15.4	147.0	8	2571
	20 LST	19.8	17.7	17.9	14.3	11.1	10.5	6.6	11.6	16.7	18.6	18.1	19.4	184.3	8	2569
	02 LST	22.2	19.5	17.0	17.2	15.3	14.1	13.5	14.0	16.6	19.0	17.5	20.0	205.9	8	2560
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	27.1	26.6	27.8	26.6	28.7	27.6	25.7	26.0	26.7	29.0	27.2	27.1	326.1	8	2554
	14 LST	28.0	26.7	28.5	28.2	30.0	27.9	27.7	28.1	28.7	30.3	27.8	28.2	340.1	8	2549
	20 LST	28.1	26.4	29.6	28.3	30.6	28.8	29.2	29.7	29.0	30.4	29.0	29.1	348.2	8	2562
	02 LST	29.4	26.4	29.0	28.2	29.8	28.0	27.4	28.2	28.6	30.2	27.8	28.9	341.9	8	2557
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	25.7	25.2	25.6	25.1	27.1	24.2	19.9	22.6	25.2	27.3	25.3	25.1	298.3	8	2554
	14 LST	25.9	24.3	25.4	26.3	27.4	24.1	19.1	21.4	25.9	27.6	24.1	24.3	295.8	8	2549
	20 LST	26.7	25.2	28.0	25.9	28.9	23.7	23.6	26.0	27.0	28.5	26.2	27.1	318.8	8	2562
	02 LST	28.2	25.1	26.7	26.2	27.9	24.5	21.1	24.6	28.0	28.5	25.3	27.3	313.4	8	2557
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	25.7	24.9	25.4	25.1	27.1	23.9	19.8	22.6	25.2	27.3	25.3	25.0	297.3	8	2554
	14 LST	25.9	24.3	25.2	26.1	27.4	24.1	19.0	21.4	25.9	27.6	24.1	24.3	295.3	8	2549
	20 LST	26.7	25.2	27.9	25.9	28.9	25.5	23.4	26.0	27.0	28.5	26.2	27.0	318.2	8	2562
	02 LST	28.2	25.1	26.4	26.2	27.7	24.3	21.1	24.6	28.0	28.4	25.3	27.3	312.6	8	2557

SHUI-KOU-TOU, CHINA

STA NO, 54892 (IN AREA NUMBER 10)	LATITUDE 3652N LONGITUDE 12030E ELEVATION(FT) 00479												PQR	NO.	
PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	(YRS)	OBS
ABS MAX TMP (F)	52	55	68	77	95	99	99	93	84	79	64	54	99	3	527
MEAN MAX TMP (F)	34	43	53	63	76	82	88	86	78	66	53	44	64	3	527
MEAN MIN TMP (F)	15	20	29	40	52	62	71	70	60	43	35	25	44	6	1253
ABS MIN TMP (F)	0	5	14	21	39	48	61	59	45	25	19	10	0	6	1253
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	3.0	5.1	14.6	11.0	0.0	0.0	0.0	0.0	33.7	3	527
MEAN NO DYS TMP = DR LFS 32(F)	31.0	26.5	22.1	5.0	0.0	0.0	0.0	0.0	0.0	2.6	14.7	28.8	130.7	6	1253
MEAN NO DYS TMP = DR LFS 0(F)	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	6	1253
MEAN DEW PT TMP (F)	14	20	28	32	46	60	72	70	60	44	32	26	42	4	1291
MEAN REL HUM (PCT)	70	70	66	56	58	70	79	80	81	75	74	76	71	4	1243
MEAN PRESS ALT (FT)	60	139	232	408	499	664	702	623	455	241	91	168	357	4	1295
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					0	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN					0.0	0.0	0.0	0.0	0.0					6	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN														6	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.8	2.7	5.5	0.0	0.0	0.0	0.0	3.6	1.8	1.9	0.0	0.8	17.1	4	298
MEAN NO DYS TSTMS	0.0	0.0	0.0	1.3	1.2	6.0	5.9	6.0	5.3	0.0	0.0	0.8	26.5	4	299
P FRQ WND SPD = DR GTR 17 KTS	7.8	1.0	0.8	3.1	1.7	0.0	1.0	0.0	1.5	3.0	1.3	3.2	2.0	4	1315
P FREQ WND SPD = DR GTR 28 KTS	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	4	1315
P FREQ LES 5000 FT A/O LES 5 MI	16.1	15.1	18.5	21.8	18.4	25.0	40.8	32.8	15.8	17.6	27.4	21.3	22.6	6	3849
P FREQ LES 1500 FT A/O LES 3 MI														5	534
FOR 00-02 LST	4.6	7.8	10.5	2.0	6.1	3.8	10.0	8.6	16.0	9.1	2.0	5.7	7.2	3	638
03-05 LST	1.9	3.0	3.2	3.2	2.8	3.3	10.8	20.3	12.0	2.4	10.2	3.5	6.4	6	1323
06-08 LST	2.7	6.0	11.7	3.8	1.4	6.3	5.8	10.5	11.5	14.3	17.1	17.5	9.1	0	0
09-11 LST														6	1255
12-14 LST	7.3	0.5	2.5	3.1	0.0	1.9	0.9	0.5	0.0	0.0	0.0	2.2	1.6	6	1255
15-17 LST	1.7	0.0	1.7	2.7	0.0	0.0	0.0	0.6	1.2	0.0	1.2	3.5	1.1	3	825
18-20 LST	6.9	0.0	2.0	2.3	1.2	6.2	4.3	1.9	4.2	1.9	0.0	2.8	2.8	3	532
21-23 LST	4.2	0.0	13.0	0.0	4.0	8.1	9.8	0.0	0.0	0.0	0.0	0.0	3.3	4	362
P FREQ LES 300 FT A/O LES 1 MI														5	534
FOR 00-02 LST	3.6	6.7	5.7	0.0	0.0	0.0	1.8	2.1	4.5	4.5	0.0	1.9	2.6	3	638
03-05 LST	0.0	0.0	3.2	0.0	2.8	3.3	0.0	11.1	12.0	2.4	5.4	1.2	3.5	6	1323
06-08 LST	0.9	5.0	4.5	1.9	0.0	0.8	0.0	5.0	5.1	6.0	8.8	6.4	3.7	0	0
09-11 LST														6	1255
12-14 LST	1.8	0.0	0.0	2.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.7	0.5	6	1255
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3	825
18-20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3	532
21-23 LST	0.0	0.0	7.4	0.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4	362

SHUI-KOU-TOU, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	30.2	26.3	28.0	28.9	31.0	29.3	30.2	29.0	26.5	26.6	25.0	25.9	336.9	6	1323
	14 LST	28.7	28.0	30.4	29.4	31.0	30.0	30.7	31.0	30.0	31.0	30.0	30.6	360.8	6	1255
	20 LST	28.9	28.0	31.0	30.0	31.0	28.8	30.4	31.0	28.8	31.0	30.0	31.0	359.9	3	532
	02 LST	29.9	26.1	28.7	30.0	31.0	29.4	29.3	29.0	25.9	28.2	30.0	29.8	347.3	5	534
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	08 LST	24.7	22.3	22.6	21.2	25.7	23.2	25.1	25.4	25.4	24.0	20.5	22.8	282.9	6	1317
	14 LST	10.7	12.1	11.4	10.7	12.5	16.2	20.9	23.0	21.5	18.2	13.3	15.6	186.1	6	1253
	20 LST	26.7	26.0	26.9	22.7	26.8	23.3	27.0	29.3	28.8	29.9	28.9	27.1	323.4	3	529
	02 LST	25.9	21.8	25.6	24.7	27.4	26.6	23.8	27.7	24.5	28.2	27.7	26.3	310.2	5	533
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.3	0.3	0.6	0.8	0.8	0.0	0.3	0.0	0.0	0.4	0.3	0.2	4.0	6	1330
	14 LST	5.9	2.9	4.3	5.8	1.9	0.8	0.5	0.0	0.7	2.8	1.6	1.6	28.8	6	1270
	20 LST	0.5	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	3	532
	02 LST	0.0	0.0	0.0	0.6	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	1.2	5	536
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.3	1.2	5.9	11.6	13.0	12.9	12.6	12.6	6.8	8.1	6.5	1.3	93.8	6	1322
	14 LST	8.5	12.4	12.4	10.2	16.4	12.6	14.2	15.6	20.6	17.3	14.2	14.8	169.2	6	1261
	20 LST	1.6	7.2	17.0	18.4	21.8	19.0	20.0	14.6	6.3	6.6	10.7	8.3	151.5	3	524
	02 LST	0.0	0.6	4.8	7.6	7.8	7.2	9.6	5.3	6.8	2.8	3.5	3.5	99.5	5	534
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	19.6	14.4	14.2	11.3	11.0	10.6	5.9	8.1	9.4	16.6	10.2	14.0	145.3	6	1334
	14 LST	14.9	14.0	14.3	11.6	11.8	8.5	6.4	6.1	8.0	14.8	13.6	14.7	138.7	6	1269
	20 LST	18.7	15.0	17.5	13.7	11.3	7.3	8.2	10.3	19.2	21.0	19.3	18.6	180.1	3	532
	02 LST	20.3	17.7	14.6	14.7	12.5	12.8	11.1	11.9	15.0	21.1	17.3	16.4	185.4	5	537
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	29.2	25.3	26.1	26.8	28.5	25.6	24.5	23.8	26.1	26.4	23.3	24.4	310.0	6	1323
	14 LST	27.1	26.4	28.9	27.4	29.4	26.2	27.0	27.0	29.2	29.1	27.8	28.4	333.9	6	1255
	20 LST	27.6	27.0	28.4	26.6	29.2	26.3	27.8	28.3	28.8	29.9	29.6	28.6	338.1	3	532
	02 LST	28.9	24.8	26.0	27.9	26.6	26.5	23.7	25.9	24.5	28.2	28.4	27.5	318.9	5	534
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	26.6	23.0	24.4	23.2	25.1	22.6	17.9	19.2	25.0	26.2	20.3	22.1	275.6	6	1323
	14 LST	24.2	24.2	26.4	24.5	25.7	21.6	20.0	21.3	27.5	25.7	24.2	25.6	290.9	6	1255
	20 LST	25.7	25.5	23.7	23.5	27.5	22.7	23.3	24.8	27.5	27.7	26.8	25.4	306.1	3	532
	02 LST	27.6	21.8	23.4	25.9	24.3	23.2	18.8	21.8	20.5	26.8	27.7	25.2	287.0	5	534
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	26.6	23.0	24.4	23.2	25.1	22.6	17.4	19.2	25.0	26.2	20.3	22.1	275.1	6	1323
	14 LST	24.2	24.2	26.4	24.5	25.7	21.6	20.0	21.0	27.5	25.7	24.2	25.6	290.6	6	1255
	20 LST	25.7	25.5	25.7	23.5	27.5	22.7	23.3	24.8	27.5	26.6	26.8	25.4	305.0	3	532
	02 LST	27.1	21.8	23.4	25.9	24.3	21.5	18.3	21.8	20.5	26.8	27.7	24.6	283.7	5	534

CHING-FAO/TSINGT, CHINA

STA NO. 54857 (IN AREA NUMBER 10)

LATITUDE 3604N

LONGITUDE 12019E

ELEVATION(FT) 00256

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	52	59	66	75	86	91	93	93	84	82	68	57	93	8	2548
MEAN MAX TMP (F)	35	41	49	58	68	75	81	83	78	68	54	42	61	8	2548
MEAN MIN TMP (F)	24	29	36	45	55	64	72	73	66	55	43	31	49	8	2552
ABS MIN TMP (F)	5	9	19	28	43	54	63	61	52	37	21	16	5	8	2552
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.3	1.4	1.6	0.0	0.0	0.0	0.0	3.3	8	2548
MEAN NO DYS TMP = DR LES 32(F)	26.8	20.6	8.9	0.6	0.0	0.0	0.0	0.0	0.0	0.0	4.8	17.3	79.0	8	2552
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2552
MEAN DEW PT TMP (F)	17	24	30	40	49	62	72	72	61	48	37	26	45	8	18952
MEAN REL HUM (PCT)	63	68	69	70	71	83	91	84	73	65	68	68	73	8	18754
MEAN PRESS ALT (PT)	-138	-77	26	166	291	416	501	414	236	21	-83	-111	139	8	19110
MEAN PRECIP (IN)	0.43	0.35	0.76	1.23	1.59	3.27	5.80	5.79	3.33	1.33	0.91	0.66	25.4	50	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.4	3.7	4.9	6.4	7.7	8.9	13.7	11.9	8.2	4.9	4.7	4.6	84.0	50	-181
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.9	1.8	4.2	5.9	5.0	7.7	7.1	0.4	0.4	0.0	0.4	1.5	36.3	8	2553
MEAN NO DYS TSTMS	0.0	0.0	0.1	1.2	1.9	5.4	9.3	5.8	2.1	0.4	0.3	0.1	26.6	8	2550
P FREQ WND SPD = DR GTR 17 KTS	21.7	14.1	14.2	19.2	12.8	7.3	7.3	4.6	8.9	13.5	19.6	17.7	13.4	8	19205
P FREQ WND SPD = DR GTR 28 KTS	2.6	0.6	0.6	1.7	1.1	0.2	0.4	0.1	0.5	0.8	1.4	1.6	1.0	8	19205
P FREQ LES 3000 FT A/D LES 5 MI	18.9	17.9	22.7	24.4	22.4	35.4	50.5	30.6	15.8	11.3	20.1	18.9	24.1	8	19097
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	5.6	9.5	15.4	18.0	14.4	32.6	41.3	14.2	6.7	2.2	5.8	6.0	14.3	8	2553
03-05 LST	8.7	9.6	15.9	20.3	16.3	38.2	43.1	19.7	6.4	3.8	6.9	6.8	16.3	8	2373
06-08 LST	20.1	23.6	24.3	28.1	18.4	29.8	42.2	22.3	15.9	12.9	11.4	18.0	22.3	8	2549
09-11 LST	11.8	12.0	12.2	13.9	14.3	21.1	26.9	10.1	4.8	1.3	6.3	10.7	12.1	8	2430
12-14 LST	7.4	7.1	11.3	14.7	10.6	16.3	27.2	9.2	3.3	1.8	3.7	8.3	10.1	8	2538
15-17 LST	8.8	6.1	13.5	14.3	9.0	17.2	26.0	8.4	4.4	2.0	4.4	5.7	10.0	8	2403
18-20 LST	7.6	6.8	11.2	16.6	11.5	23.0	29.2	9.3	4.6	1.3	5.1	5.4	11.1	8	2585
21-23 LST	3.8	5.2	11.2	16.6	13.1	23.9	35.5	13.9	4.9	2.3	3.8	6.3	11.7	7	2258
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	2.4	4.2	7.5	10.7	9.7	18.5	16.8	4.2	1.8	0.4	0.4	1.7	6.5	8	2553
03-05 LST	3.7	4.6	9.4	13.5	9.0	20.6	18.8	3.0	0.5	0.4	1.0	2.3	7.2	8	2373
06-08 LST	6.3	7.3	12.4	17.3	11.4	14.6	16.6	4.1	1.4	2.1	1.7	7.0	8.5	8	2549
09-11 LST	3.1	3.3	7.1	4.3	9.2	8.9	5.6	0.5	0.0	0.0	0.0	2.6	3.7	8	2430
12-14 LST	2.8	0.5	4.4	5.9	4.5	4.8	7.8	0.0	0.4	0.0	0.0	2.5	2.8	8	2538
15-17 LST	3.1	1.6	7.3	8.6	4.2	8.0	8.4	1.0	0.9	0.0	0.5	1.4	3.8	8	2403
18-20 LST	1.9	1.6	7.1	11.0	6.2	10.8	11.5	0.5	0.4	0.0	0.0	0.8	4.3	8	2585
21-23 LST	0.0	1.9	6.9	10.3	7.7	11.4	13.4	2.6	1.1	0.0	0.0	2.0	4.8	7	2258

CHING-TAO/TSINGT, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	25.3	21.7	23.6	22.3	25.6	22.2	19.7	25.5	25.6	27.3	27.1	25.9	291.8	8	2549
	14 LST	28.9	26.4	28.0	26.1	28.0	26.0	24.5	29.3	29.5	30.9	29.5	29.0	336.1	8	2538
	20 LST	29.1	26.2	27.9	25.7	27.9	23.3	22.7	29.1	28.8	30.9	29.1	30.0	330.7	8	2585
	02 LST	29.5	25.6	26.6	25.2	27.1	21.2	19.4	27.7	28.6	30.5	28.8	29.8	320.0	8	2553
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	10.4	9.7	10.9	9.9	13.2	12.5	11.3	15.9	15.6	15.6	13.5	12.6	151.1	8	2545
	14 LST	10.9	10.1	7.9	4.6	6.9	5.9	7.3	10.8	12.1	13.6	12.3	12.4	114.8	8	2534
	20 LST	9.9	8.6	6.9	7.4	7.5	8.0	10.6	14.8	14.6	14.1	11.8	13.6	127.8	8	2584
	02 LST	14.3	12.4	13.0	9.8	10.8	9.9	11.2	18.3	17.5	18.6	13.5	14.6	163.9	8	2550
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	5.0	3.0	2.3	4.0	3.0	0.8	1.2	0.4	1.5	3.2	3.4	4.9	32.7	8	2559
	14 LST	8.4	4.6	4.5	7.5	4.8	2.4	1.5	0.6	2.7	4.3	5.4	4.7	51.4	8	2559
	20 LST	7.3	4.3	4.1	4.7	4.6	2.1	2.2	0.9	1.9	4.1	5.9	5.7	47.8	8	2599
	02 LST	4.5	2.6	3.2	3.3	2.3	1.2	1.9	1.1	1.5	2.9	4.4	4.9	33.8	8	2565
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	3.1	4.5	13.3	13.5	14.8	14.4	13.6	16.5	15.4	16.0	12.8	10.0	147.9	8	2537
	14 LST	7.5	10.8	11.4	8.2	10.1	10.8	11.7	12.7	15.4	16.5	13.6	12.0	140.7	8	2541
	20 LST	5.4	7.0	10.2	10.3	10.6	12.8	12.5	16.8	16.0	17.7	13.6	10.3	143.2	8	2585
	02 LST	3.8	5.3	13.8	12.1	15.0	14.9	14.6	16.9	16.2	19.2	13.4	8.6	153.8	8	2552
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	16.8	12.0	11.3	10.2	9.8	7.7	4.6	7.0	9.9	14.3	13.2	16.7	133.5	8	2599
	14 LST	16.3	14.0	12.3	10.3	9.5	9.1	6.0	9.3	11.4	15.6	13.8	15.5	143.1	8	2563
	20 LST	18.2	15.0	15.1	10.6	9.7	7.5	4.3	10.1	14.7	17.3	17.3	19.0	159.2	8	2596
	02 LST	20.7	17.0	14.9	13.8	11.3	9.5	5.8	11.5	14.8	18.5	14.7	18.2	170.7	8	2564
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	24.2	20.9	23.0	20.8	24.5	19.5	15.7	22.3	24.5	26.2	25.5	24.8	271.9	8	2549
	14 LST	27.8	25.4	26.7	25.0	26.8	23.8	20.2	26.4	28.3	29.8	27.6	27.2	315.0	8	2538
	20 LST	27.8	25.6	27.0	24.3	26.9	21.1	20.6	26.4	27.8	30.1	27.5	28.2	313.3	8	2585
	02 LST	28.6	24.8	25.6	23.7	25.6	19.1	16.6	24.8	26.9	29.9	27.1	27.9	300.6	8	2553
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	22.8	20.1	21.1	19.8	22.1	17.5	13.0	18.5	23.0	23.8	22.8	23.1	247.6	8	2549
	14 LST	25.3	23.9	24.8	24.1	24.6	21.1	16.9	23.3	26.1	28.0	24.5	25.0	287.6	8	2538
	20 LST	25.6	24.2	25.5	22.4	25.1	18.8	17.0	22.5	26.0	27.8	25.2	26.4	286.5	8	2585
	02 LST	26.9	23.6	23.8	22.3	23.0	17.7	13.6	20.8	24.8	28.1	24.0	25.2	273.8	8	2553
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	22.8	19.9	21.0	19.6	21.9	17.5	13.0	18.3	23.0	23.8	22.8	22.9	246.5	8	2549
	14 LST	25.3	23.9	24.6	23.8	24.6	21.1	16.9	23.1	25.9	27.9	24.4	24.9	286.4	8	2538
	20 LST	25.6	23.9	25.4	22.0	24.8	18.6	16.8	22.2	25.6	27.8	25.2	26.2	284.1	8	2585
	02 LST	26.9	23.6	23.8	22.3	22.9	17.7	13.4	20.7	24.5	27.9	23.9	25.2	272.8	8	2553

SHIH-TAO, CHINA

STA NO. 54871 (IN AREA NUMBER 10)

LATITUDE 3653N

LONGITUDE 12225E

ELEVATION(FT) 00012

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	50	52	61	73	86	90	99	91	84	82	68	59	99	6	1759
MEAN MAX TMP (F)	35	39	46	57	68	73	80	81	76	67	53	42	60	6	1759
MEAN MIN TMP (F)	23	28	34	43	53	62	69	71	63	53	40	29	47	6	1775
ABS MIN TMP (F)	5	14	18	28	39	50	61	54	45	30	25	16	5	6	1775
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	1.3	2.1	1.0	0.0	0.0	0.0	0.0	4.4	6	1759
MEAN NO DYS TMP = DR LES 32(F)	27.6	21.6	12.5	1.5	0.0	0.0	0.0	0.0	0.0	0.2	8.2	23.7	95.3	6	1775
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	1775
MEAN DEW PT TMP (F)	18	23	29	37	48	61	71	71	61	48	35	25	44	6	13066
MEAN REL HUM (PCT)	65	68	69	67	68	84	90	86	75	67	67	69	73	6	12913
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	0.32	0.37	0.73	1.54	1.79	2.95	6.47	5.90	3.33	1.17	1.17	0.71	26.4	51	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.5	1.3	2.7	4.5	4.3	5.8	7.9	8.2	5.2	3.3	3.3	2.5	50.9	51	-181
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				6	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.2	1.0	3.4	3.1	5.0	8.0	11.9	2.2	0.2	0.2	0.0	0.3	35.5	6	1646
MEAN NO DYS TSTMS	0.0	0.0	0.4	0.0	1.9	3.5	5.4	5.1	2.3	0.7	0.4	0.2	19.9	6	1793
P FREQ WND SPD = DR GTR 17 KTS	13.1	17.2	15.7	17.5	10.8	4.5	2.1	3.7	7.6	9.8	10.3	8.7	10.1	6	13249
P FREQ WND SPD = DR GTR 28 KTS	0.5	0.5	1.2	1.1	0.9	0.2	0.1	0.3	0.2	1.1	0.7	0.7	0.6	6	13249
P FREQ LES 5000 FT A/O LES 3 MI	14.7	13.1	19.3	17.5	14.4	39.3	50.8	29.7	11.8	10.3	17.4	18.0	21.4	6	12757
P FREQ LES 1500 FT A/O LES 3 MI														6	1624
FOR 00-02 LST	3.0	2.4	11.5	7.2	10.3	22.4	31.9	9.1	0.7	0.4	3.0	1.3	8.6	6	1568
03-05 LST	3.2	3.8	9.8	12.1	10.1	30.5	38.0	11.2	4.1	1.0	0.0	2.8	10.6	6	1777
06-08 LST	2.4	2.6	12.7	12.2	8.4	25.8	28.2	11.8	2.4	1.2	1.5	4.1	9.4	6	1655
09-11 LST	3.1	4.9	6.7	7.1	10.2	25.2	23.4	5.3	1.9	0.6	4.3	3.0	8.0	6	1764
12-14 LST	1.4	4.6	7.7	8.8	9.2	13.6	18.3	6.5	1.2	0.9	4.1	2.1	6.5	6	1764
15-17 LST	2.5	5.2	8.3	9.7	8.7	21.2	20.2	6.4	1.3	0.6	3.9	3.4	7.6	6	1675
18-20 LST	3.3	3.4	9.8	10.6	7.8	21.7	22.2	6.1	1.0	0.4	1.3	1.3	7.4	6	1628
21-23 LST	1.7	3.9	8.2	10.3	8.0	18.7	29.1	8.0	0.0	0.0	2.3	0.0	7.5	5	1533
P FREQ LES 300 FT A/O LES 1 MI														6	1624
FOR 00-02 LST	0.9	0.9	6.3	4.3	7.5	14.6	25.0	6.0	0.0	0.0	0.9	0.0	5.5	6	1568
03-05 LST	1.8	0.9	6.8	6.6	6.3	20.0	28.9	6.9	2.0	0.7	0.0	0.9	6.8	6	1777
06-08 LST	0.0	0.7	6.1	7.9	7.0	14.6	24.8	7.0	0.6	0.0	0.0	0.7	5.8	6	1655
09-11 LST	1.5	1.6	2.9	1.6	6.8	11.0	11.5	1.9	0.6	0.0	0.0	0.0	3.3	6	1655
12-14 LST	0.7	1.5	2.8	2.1	6.3	3.2	10.1	1.3	0.0	0.0	0.7	0.0	2.6	6	1764
15-17 LST	0.0	2.4	5.0	3.8	5.8	13.5	11.9	2.1	0.0	0.0	0.0	0.7	3.8	6	1675
18-20 LST	0.0	1.9	4.0	4.8	5.6	9.9	16.1	2.0	0.0	0.0	0.0	0.8	3.8	6	1628
21-23 LST	0.0	1.9	3.0	5.5	4.3	10.7	20.0	2.3	0.0	0.0	0.0	0.0	4.0	5	1533

SHIH-TAO, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	30.6	27.4	27.8	27.0	28.6	23.9	23.1	28.1	29.5	30.8	30.0	30.0	336.8	6	1777
	14 LST	30.8	26.9	29.7	28.1	28.8	27.3	26.7	30.4	29.8	30.8	29.6	30.8	349.7	6	1764
	20 LST	30.2	27.5	28.3	27.6	28.8	25.1	25.4	30.2	29.8	31.0	29.7	30.7	344.3	6	1628
	02 LST	30.2	27.7	27.8	28.3	28.0	24.4	22.0	28.7	29.8	31.0	29.2	30.7	337.8	6	1624
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	15.6	15.0	12.9	11.4	15.8	14.4	15.8	19.5	20.7	20.5	19.1	21.3	202.0	6	1767
	14 LST	10.3	8.5	6.8	6.3	10.7	11.3	12.1	15.5	13.5	11.5	12.8	15.4	104.7	6	1760
	20 LST	14.5	12.7	15.6	14.9	17.0	17.3	19.1	22.4	22.5	20.3	22.7	22.9	221.3	6	1628
	02 LST	17.8	13.7	16.6	16.1	16.1	17.9	16.8	22.2	22.7	21.4	20.4	23.0	224.7	6	1623
SFC WND = GTR 17 KTS AND ND PRECIP.	08 LST	2.4	3.5	3.1	3.8	3.8	0.4	0.0	0.4	0.9	2.8	1.7	0.6	23.4	6	1778
	14 LST	4.4	5.1	7.0	6.5	4.8	1.6	0.7	0.6	3.7	4.3	3.6	3.7	46.0	6	1771
	20 LST	1.9	4.1	1.9	2.9	0.2	1.1	0.6	0.2	0.9	2.4	1.5	0.7	18.4	6	1775
	02 LST	2.6	3.8	2.6	3.1	1.5	0.6	0.4	0.6	0.6	1.8	0.9	1.9	20.4	6	1772
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND ND PRECIP.	08 LST	2.8	4.8	9.6	11.4	14.1	14.4	15.7	16.3	12.3	13.2	11.2	6.2	132.0	6	1767
	14 LST	6.6	8.7	10.2	10.1	12.2	16.3	16.6	17.9	15.4	14.0	13.7	10.8	152.5	6	1760
	20 LST	4.6	5.0	12.1	10.5	15.0	15.0	15.8	15.0	10.4	13.2	14.0	7.9	138.5	6	1764
	02 LST	3.4	3.4	9.5	12.4	12.0	10.8	12.6	12.2	10.5	12.1	10.5	4.2	113.6	6	1756
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	14.4	15.2	12.7	12.9	12.2	6.1	5.6	8.6	14.4	15.7	14.6	16.1	148.5	6	1791
	14 LST	14.0	12.4	10.9	12.3	10.2	9.1	7.2	9.9	13.0	15.1	13.2	13.2	140.5	6	1781
	20 LST	18.3	18.5	15.9	14.2	10.7	7.6	7.4	12.2	16.9	17.7	15.7	17.3	172.4	6	1634
	02 LST	18.9	19.3	14.9	16.4	15.4	9.2	6.5	11.9	17.2	19.1	14.2	17.7	180.7	6	1633
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	28.7	26.5	25.9	25.5	27.9	19.8	20.1	25.1	28.2	29.8	27.8	28.1	313.4	6	1777
	14 LST	28.3	25.6	26.5	26.0	27.2	23.6	22.5	25.7	28.1	29.9	26.6	27.9	317.9	6	1764
	20 LST	28.7	26.3	27.2	25.8	28.0	21.3	21.7	26.4	28.7	29.8	28.0	28.8	320.7	6	1628
	02 LST	29.3	26.4	26.6	27.0	27.0	21.0	19.1	26.4	28.6	30.0	27.5	29.5	318.4	6	1624
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	25.1	24.5	24.0	24.4	27.3	16.0	16.1	21.2	26.3	27.3	24.3	23.7	280.2	6	1777
	14 LST	24.2	23.1	23.7	24.0	26.0	21.0	17.5	22.4	26.1	27.9	24.0	23.9	283.8	6	1764
	20 LST	26.4	24.8	24.8	24.7	26.9	18.2	16.9	22.0	26.1	27.2	24.0	24.2	286.2	6	1628
	02 LST	26.5	24.6	24.8	24.9	25.1	16.5	13.0	20.6	26.0	27.0	23.0	25.8	277.8	6	1624
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	24.8	24.5	23.4	24.4	27.1	16.0	16.1	21.2	26.3	27.3	24.3	23.5	278.9	6	1777
	14 LST	23.9	22.9	23.5	24.0	26.0	20.6	17.3	22.4	25.9	27.9	23.5	23.7	281.6	6	1764
	20 LST	26.4	24.8	24.8	24.7	26.4	18.2	16.9	21.6	25.9	26.7	24.0	23.6	284.0	6	1628
	02 LST	26.5	24.6	24.5	24.9	24.6	16.5	12.6	20.6	26.0	27.0	23.0	25.6	276.4	6	1624

HO-TSE/HOTSEH, CHINA

STA NO. 54906 (IN AREA NUMBER 10)

LATITUDE 3515N LONGITUDE 11525E ELEVATION(FT) 00103

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	59	73	84	90	99	106	102	100	91	88	73	63	106	8	2553
MEAN MAX TMP (F)	39	48	58	69	80	89	91	87	81	70	55	44	68	8	2553
MEAN MIN TMP (F)	20	26	36	47	57	68	75	72	62	50	37	26	48	8	2566
ABS MIN TMP (F)	1	5	12	25	39	46	57	61	46	32	18	10	1	8	2566
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.3	6.1	18.5	21.4	13.4	0.7	0.0	0.0	0.0	60.4	8	2553
MEAN NO DYS TMP = DR LES 32(F)	30.4	24.8	10.6	1.2	0.0	0.0	0.0	0.0	0.0	0.1	9.9	27.5	104.5	8	2566
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2566
MEAN DEW PT TMP (F)	15	22	31	42	52	61	74	71	59	47	37	26	45	8	19488
MEAN REL HUM (PCT)	61	60	61	60	61	62	79	80	71	68	75	74	68	8	19282
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN					0.0	0.0	0.0	0.0	0.0					0	0
MEAN NO DYS SNFL = DR GTR 1.5 IN														8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	2.2	0.9	0.9	1.0	0.1	0.3	0.0	0.1	0.4	0.9	1.6	3.2	11.6	8	2605
MEAN NO DYS TSTMS	0.0	0.0	0.6	2.0	2.8	5.2	14.8	7.2	1.0	0.1	0.1	0.0	33.8	8	2611
P FREQ WND SPD = DR GTR 17 KTS	2.4	3.4	4.8	4.5	2.1	1.4	0.6	0.4	0.6	1.7	2.0	1.4	2.1	8	19715
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.1	8	19715
P FREQ LES 5000 FT A/D LES 5 MI	20.7	16.6	21.1	16.8	15.2	15.7	27.9	22.4	13.7	12.6	24.2	24.0	19.2	8	19884
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	8.1	5.5	3.8	5.3	2.2	2.3	3.2	3.0	2.6	3.4	8.0	11.0	4.9	8	2560
03-05 LST	11.6	8.4	6.5	2.4	3.6	2.4	5.0	6.0	3.6	4.5	9.7	12.5	6.2	8	2439
06-08 LST	19.8	14.7	17.0	8.4	6.7	6.4	11.2	13.4	7.9	10.9	22.1	24.9	13.6	8	2571
09-11 LST	12.7	8.8	7.3	3.9	4.2	4.5	6.0	4.3	3.0	3.1	12.2	18.1	7.3	8	2443
12-14 LST	12.1	5.5	5.3	5.8	2.5	3.1	4.0	2.9	2.3	3.9	8.7	11.9	5.7	8	2572
15-17 LST	8.2	5.4	5.3	6.4	2.9	1.1	3.7	2.9	3.2	3.3	7.8	10.3	5.0	8	2502
18-20 LST	10.6	5.4	6.1	6.2	2.9	2.3	4.7	2.8	2.9	2.8	7.8	10.4	5.4	8	2587
21-23 LST	3.5	4.7	3.3	5.8	2.0	3.1	1.8	2.1	3.3	2.9	9.6	9.6	4.3	7	2306
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	2.4	2.1	2.0	1.0	0.0	0.5	0.0	0.5	0.0	0.9	2.2	5.5	1.4	8	2560
03-05 LST	4.2	2.7	2.0	0.0	0.5	0.5	0.0	1.4	1.3	1.3	4.2	7.6	2.1	8	2439
06-08 LST	6.3	4.7	2.9	2.0	0.0	1.0	1.0	0.5	1.3	2.9	7.0	8.6	3.2	8	2571
09-11 LST	3.5	4.1	0.0	1.0	0.5	0.0	0.0	0.0	0.0	0.4	1.8	7.5	1.6	8	2443
12-14 LST	1.9	1.6	0.9	1.5	0.5	0.5	0.5	0.0	0.0	0.4	1.3	1.7	0.9	8	2572
15-17 LST	1.5	1.6	0.0	1.5	0.0	0.0	0.0	0.0	0.4	0.0	0.4	2.1	0.6	8	2502
18-20 LST	1.4	1.6	0.5	2.0	0.0	0.5	0.0	0.0	0.4	0.0	0.4	3.7	0.9	8	2587
21-23 LST	2.9	1.9	0.5	0.5	0.0	0.5	0.0	0.0	0.0	0.5	1.5	3.5	1.0	7	2306

HO-TSE/HOTSEH, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	25.4	24.0	26.0	27.9	29.3	28.5	29.2	28.4	28.2	28.0	24.0	23.5	322.4	8	2571
	14 LST	27.6	26.7	30.1	28.8	30.5	29.4	30.5	30.9	29.9	30.2	28.1	28.2	350.9	8	2572
	20 LST	27.9	26.8	29.7	28.4	30.4	29.7	30.4	30.6	29.3	30.3	28.5	28.2	390.2	8	2587
	02 LST	28.8	26.7	30.2	28.9	30.6	29.7	30.9	30.7	29.7	30.1	28.3	28.3	352.9	8	2560
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	08 LST	22.1	20.4	18.6	19.2	22.3	21.2	22.2	24.0	24.8	24.3	19.9	21.3	260.3	8	2568
	14 LST	15.2	12.0	12.1	13.9	17.6	19.2	21.5	24.2	21.5	20.6	18.0	16.7	212.5	8	2571
	20 LST	25.0	23.2	23.5	23.8	26.8	26.7	26.2	28.3	27.5	27.4	24.2	24.7	307.3	8	2586
	02 LST	25.3	21.0	23.8	22.2	25.6	25.1	27.3	28.2	27.0	27.7	23.5	23.2	299.9	8	2559
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.6	0.4	0.6	0.7	0.5	0.3	0.0	0.1	0.0	0.1	0.4	0.1	3.8	8	2583
	14 LST	1.3	1.8	2.3	2.2	1.0	0.9	0.0	0.4	0.4	0.7	0.5	0.9	12.4	8	2594
	20 LST	0.4	0.4	0.9	0.9	0.0	0.3	0.4	0.0	0.1	0.1	0.3	0.4	4.2	8	2601
	02 LST	0.0	0.4	0.9	0.5	0.1	0.0	0.0	0.0	0.0	0.4	0.5	0.3	3.1	8	2570
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.5	4.1	17.1	16.9	19.8	18.3	18.9	15.9	16.4	17.6	12.3	3.2	163.0	8	2568
	14 LST	13.3	14.4	14.1	14.6	13.0	10.9	7.7	11.7	18.2	19.0	15.7	16.3	168.9	8	2574
	20 LST	3.5	11.2	14.9	14.7	17.9	12.9	12.4	10.3	11.3	10.6	10.6	10.5	140.8	8	2584
	02 LST	1.2	6.4	14.4	17.4	17.5	18.7	14.9	11.0	12.4	15.0	12.9	5.4	147.2	8	2561
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	15.0	12.5	11.4	11.6	10.0	11.7	8.8	9.9	12.3	14.1	11.5	12.7	141.5	8	2577
	14 LST	15.8	12.0	11.4	10.3	9.7	8.9	5.8	7.9	11.3	13.8	13.3	14.3	134.5	8	2590
	20 LST	18.9	15.6	12.8	11.6	8.3	9.4	8.5	11.6	14.2	17.1	14.7	17.3	160.0	8	2595
	02 LST	18.5	15.4	15.4	13.3	11.9	13.7	12.0	13.7	13.6	16.8	15.9	17.8	178.0	8	2567
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	24.1	23.6	25.0	26.5	28.0	27.0	24.7	24.8	26.7	27.2	22.4	22.8	302.8	8	2571
	14 LST	26.4	25.7	27.3	27.0	28.9	26.9	26.4	26.5	27.4	28.4	25.4	25.8	322.1	8	2572
	20 LST	27.3	25.8	28.2	27.5	29.2	27.8	26.9	28.7	28.3	29.7	26.2	27.0	332.6	8	2587
	02 LST	27.9	25.8	28.3	27.5	29.4	28.2	27.0	27.9	28.0	29.3	26.2	26.4	331.9	8	2560
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	23.3	23.0	22.4	24.7	25.8	25.9	21.5	22.8	25.4	26.2	21.0	21.9	283.9	8	2571
	14 LST	25.6	24.2	24.4	24.7	25.9	23.6	21.2	21.2	24.6	26.5	22.8	24.4	289.1	8	2572
	20 LST	26.3	24.6	25.9	25.0	26.6	25.6	23.5	26.1	25.9	28.7	24.1	25.4	307.7	8	2587
	02 LST	26.9	24.7	25.1	24.4	26.4	25.8	22.5	24.8	25.4	27.8	24.4	24.9	303.1	8	2560
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	23.1	22.7	22.3	23.3	25.4	25.7	21.2	22.7	24.8	25.8	20.3	21.6	279.1	8	2571
	14 LST	25.6	24.2	24.3	24.6	25.9	23.6	21.2	21.2	24.4	26.4	22.5	24.2	288.1	8	2572
	20 LST	26.3	24.4	25.5	24.6	25.8	25.3	23.5	26.1	25.7	28.1	23.6	25.2	304.1	8	2587
	02 LST	26.7	24.7	25.0	24.3	26.2	25.7	22.5	24.7	25.1	27.4	24.1	24.9	301.3	8	2560

KAI-FENG, CHINA

STA NO. 57091 (IN AREA NUMBER 10)

LATITUDE 3448N LONGITUDE 11421E ELEVATION(FT) 00220

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	61	72	73	86	97	106	102	100	97	77	66	59	106	4	585
MEAN MAX TMP (F)	39	48	57	68	78	90	90	88	81	67	54	46	67	4	585
MEAN MIN TMP (F)	24	29	38	49	59	68	75	73	64	50	40	30	30	7	1329
ABS MIN TMP (F)	9	16	21	34	45	52	64	63	50	36	28	18	9	7	1329
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	5.2	19.7	19.6	15.0	2.0	0.0	0.0	0.0	61.5	4	585
MEAN NO DYS TMP = DR LES 32(F)	29.3	21.6	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	23.0	86.3	7	1329
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7	1329
MEAN DEW PT TMP (F)	14	25	32	42	53	61	75	70	60	47	36	28	45	4	1237
MEAN REL HUM (PCT)	54	65	60	61	63	62	77	77	71	72	75	74	68	4	1201
MEAN PRESS ALT (FT)	-231	-135	-61	147	263	432	499	402	164	-67	-173	-137	92	4	1281
MEAN PRECIP (IN)	0.38	0.42	0.55	1.06	1.81	1.80	7.48	4.77	2.35	0.72	0.59	0.54	22.5	14	-181
MEAN SNOW FALL (IN)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				7	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	3.0	3.2	2.7	4.6	7.0	5.2	13.1	10.1	8.0	2.4	2.0	3.7	65.0	14	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN				0.0	0.0	0.0	0.0	0.0	0.0	0.0				7	-29
MEAN NO DYS W/OCLR VSBY LES 1/2 MI	4.0	2.8	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	2.4	10.2	3	313
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.0	2.7	9.9	7.8	0.0	0.0	0.0	0.0	20.4	3	313
P FREQ WND SPD = DR GTR 17 KTS	5.0	7.5	9.7	7.5	8.3	6.8	5.7	2.2	0.0	0.0	5.3	5.2	5.3	4	1289
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.8	1.0	0.0	0.8	0.0	0.9	1.1	0.0	0.0	0.0	0.0	0.4	4	1289
P FREQ LES 5000 FT A/D LES 5 MI	43.9	34.3	31.5	29.9	25.7	17.5	26.0	37.5	23.3	22.7	45.2	38.1	31.3	6	3811
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	18.8	11.4	12.3	3.5	5.4	4.4	7.4	5.4	3.3	11.5	8.5	24.5	9.7	4	593
03-05 LST	17.9	8.9	3.4	5.7	3.0	3.1	27.7	18.7	6.8	11.8	29.9	19.2	13.0	3	652
06-08 LST	33.3	26.5	17.8	27.6	13.5	9.0	17.5	27.8	25.3	24.1	38.9	39.5	25.1	7	1380
09-11 LST														0	0
12-14 LST	33.6	16.6	13.9	11.0	10.0	5.6	8.7	7.9	2.2	7.9	21.3	16.5	12.9	7	1340
15-17 LST	17.9	15.2	13.3	10.3	8.4	3.6	3.4	8.6	4.2	8.0	16.7	9.9	10.0	3	821
18-20 LST	15.3	15.8	12.8	13.4	7.6	2.9	1.8	3.8	5.1	6.5	18.7	14.3	9.8	4	567
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	7.1	4.5	0.0	2.3	0.0	1.5	0.0	1.5	0.0	3.8	0.0	3.8	2.0	4	593
03-05 LST	7.1	0.0	3.4	0.0	0.0	0.0	0.0	2.7	1.2	1.2	9.8	3.7	2.4	3	652
06-08 LST	13.0	5.0	2.8	4.0	1.7	1.4	0.0	1.5	1.1	8.0	10.7	10.5	5.0	7	1380
09-11 LST														0	0
12-14 LST	13.6	6.2	2.0	3.1	0.8	0.7	0.0	0.0	0.0	0.0	0.9	2.9	2.5	7	1340
15-17 LST	5.4	3.8	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	1.2	3	821
18-20 LST	3.4	3.9	2.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.0	1.8	1.2	4	567
21-23 LST														0	0

KAI-FENG, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. Q95
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	20.7	20.7	25.5	22.2	27.6	27.4	26.0	22.7	22.7	23.5	18.5	18.9	276.4	7	1380
	14 LST	20.6	24.2	26.7	27.2	28.2	28.7	29.6	29.5	29.7	29.1	24.9	26.4	324.8	7	1340
	20 LST	26.3	24.2	27.4	26.9	29.2	29.4	30.4	29.8	29.0	29.0	25.6	26.6	333.8	4	567
	02 LST	25.5	24.8	27.8	29.3	30.1	28.7	29.2	29.6	29.0	27.4	28.8	23.4	333.6	4	593
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	15.2	13.2	13.0	9.9	15.0	17.8	16.5	17.9	17.8	17.5	12.1	13.1	179.0	7	1377
	14 LST	10.4	10.4	8.6	10.6	13.8	14.6	14.2	18.8	17.5	14.6	12.7	14.3	160.5	7	1338
	20 LST	20.5	19.8	19.5	11.6	21.1	24.3	24.8	27.4	28.0	27.0	25.6	25.9	271.1	4	567
	02 LST	19.7	18.5	18.3	18.4	20.2	19.9	19.6	25.2	22.0	26.2	21.3	18.1	247.4	4	591
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	3.4	1.4	3.1	3.0	1.3	1.5	0.4	0.2	0.0	0.4	0.3	1.2	16.2	7	1392
	14 LST	6.1	4.9	7.0	4.3	1.8	2.4	2.0	0.3	1.0	0.4	2.7	4.7	38.0	7	1347
	20 LST	0.1	1.7	1.2	1.2	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.6	5.2	4	569
	02 LST	1.7	2.5	1.9	1.4	0.9	0.9	0.0	0.0	0.0	0.0	1.3	1.1	11.7	4	590
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	1.1	4.8	17.6	15.5	17.4	18.2	17.0	17.5	16.0	21.3	12.7	5.8	164.9	7	1386
	14 LST	10.8	12.7	12.3	12.7	12.5	9.7	7.1	10.2	16.3	18.5	14.0	15.9	152.7	7	1341
	20 LST	6.3	19.0	21.3	15.3	23.5	18.1	13.0	12.2	16.0	19.0	16.7	17.2	197.6	4	566
	02 LST	1.7	8.9	19.8	23.7	22.7	20.9	16.2	14.5	17.0	17.9	13.8	12.6	189.7	4	588
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	12.3	6.8	12.0	7.8	7.4	10.5	7.2	7.1	10.1	8.9	8.0	9.6	109.7	7	1382
	14 LST	12.7	11.7	11.4	6.9	7.1	8.1	4.6	3.0	9.5	13.3	12.6	14.1	115.0	7	1347
	20 LST	15.2	13.5	12.8	9.2	7.5	7.2	9.8	11.9	16.0	14.0	10.0	15.5	142.6	4	572
	02 LST	16.9	12.1	13.0	12.7	9.9	12.4	9.3	11.6	12.6	15.5	15.0	12.9	153.9	4	596
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	20.6	20.1	25.1	21.2	25.9	27.2	24.8	21.8	22.0	23.4	18.0	18.4	268.5	7	1380
	14 LST	20.5	22.5	26.1	25.6	26.4	26.6	25.2	25.4	28.1	27.6	22.0	25.1	301.1	7	1340
	20 LST	26.3	23.1	26.7	15.1	27.1	28.9	30.0	29.1	27.6	29.0	22.9	26.4	322.2	4	567
	02 LST	24.9	24.8	26.3	28.4	27.9	28.5	27.7	29.1	29.0	27.4	26.3	23.4	323.7	4	593
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	20.1	19.0	23.5	18.3	23.7	25.9	22.7	20.7	19.8	22.4	15.5	17.2	248.8	7	1380
	14 LST	20.3	21.6	25.2	23.4	23.1	23.1	20.1	18.0	24.1	26.5	21.4	24.6	271.4	7	1340
	20 LST	25.2	22.5	26.7	23.9	24.6	27.2	28.2	23.3	27.0	27.0	21.1	24.4	301.1	4	567
	02 LST	24.4	24.2	25.3	25.2	23.5	25.6	22.8	27.2	28.0	26.2	22.5	22.8	297.7	4	593
CIG = TR 10000 FT AND VSBY = GTR 3 MI	08 LST	20.1	19.0	23.5	17.7	23.7	25.5	22.1	20.4	19.1	22.4	15.3	17.2	246.0	7	1380
	14 LST	20.3	21.6	25.2	22.5	22.8	22.8	19.9	18.0	24.1	26.5	21.4	24.1	269.2	7	1340
	20 LST	25.2	22.0	26.1	23.9	24.6	27.2	27.6	23.3	27.0	27.0	21.1	24.4	299.4	4	567
	02 LST	24.4	23.5	25.3	25.2	23.5	25.6	21.9	27.2	28.0	26.2	22.5	22.8	296.1	4	593

HSIA-HUA/SIHWA, CHINA

STA NO. 57193 (IN AREA NUMBER 10)

LATITUDE 3345N

LONGITUDE 11424E

ELEVATION(FT) 00167

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	66	75	86	91	99	102	104	104	93	91	77	66	104	8	2543
MEAN MAX TMP (F)	42	50	59	69	79	88	91	88	80	71	57	47	68	8	2543
MEAN MIN TMP (F)	24	28	38	48	58	68	75	72	61	49	38	29	49	8	2493
ABS MIN TMP (F)	1	7	5	30	37	50	63	61	46	32	16	12	1	8	2493
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.4	6.2	15.9	21.4	14.9	2.1	0.4	0.0	0.0	61.3	8	2543
MEAN NO DYS TMP = OR LES 32(F)	29.2	23.0	7.4	0.9	0.0	0.0	0.0	0.0	0.0	0.3	8.6	24.5	93.9	8	2493
MEAN NO DYS TMP = OR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2493
MEAN DEW PT TMP (F)	18	25	35	46	55	65	75	72	61	48	38	28	47	8	19068
MEAN REL HUM (PCT)	61	63	66	69	68	68	80	81	75	70	75	72	71	8	18866
MEAN PRESS ALT (FT)	-255	-164	-37	111	240	385	475	360	162	-62	-175	-211	69	8	19226
MEAN PRECIP (IN)	1.03	1.08	1.01	2.48	3.13	1.94	5.24	3.88	2.63	1.11	1.05	1.10	25.7	9	-181
MEAN SNOW FALL (IN)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	3.3	3.0	3.6	6.2	6.3	5.1	7.9	7.8	5.2	4.1	3.8	3.0	59.3	9	-181
MEAN NO DYS SNFL = OR GTR 1.5 IN				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	2.1	0.9	1.7	0.9	0.2	0.5	0.6	0.9	0.9	1.1	1.9	2.3	14.0	7	2415
MEAN NO DYS TSTMS	0.0	0.1	0.8	3.3	2.3	5.5	13.0	6.2	0.7	0.3	0.0	0.0	32.2	8	2559
P FREQ WND SPD = OR GTR 17 KTS	3.5	4.4	4.5	4.5	1.9	1.0	0.5	0.6	1.0	2.5	4.1	1.8	2.5	8	19219
P FREQ WND SPD = OR GTR 28 KTS	0.1	0.4	0.3	0.8	0.1	0.1	0.0	0.0	0.0	0.4	0.2	0.2	0.2	8	19219
P FREQ LES 5000 FT A/D LES 5 MI	17.6	15.7	21.4	22.6	15.9	19.4	22.7	27.9	15.7	11.6	23.1	19.0	19.1	8	18726
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	8.0	3.2	5.9	6.9	3.8	1.7	1.7	2.9	4.5	3.5	8.4	8.6	4.9	8	2423
03-05 LST	9.8	5.2	10.2	7.7	3.4	4.1	5.1	6.9	5.4	4.9	9.5	12.7	7.1	8	2286
06-08 LST	15.7	9.5	15.2	9.7	4.4	2.7	4.0	9.5	7.4	4.9	15.8	17.8	9.7	8	2537
09-11 LST	10.8	3.0	9.6	7.7	5.3	2.1	2.8	3.7	1.4	3.3	7.0	9.0	5.5	8	2430
12-14 LST	12.6	3.3	8.9	5.9	3.7	1.6	1.0	3.2	2.1	2.7	3.0	5.9	4.5	8	2489
15-17 LST	8.8	5.2	8.5	6.1	3.9	3.0	2.7	2.3	1.6	2.2	4.0	5.5	4.5	8	2466
18-20 LST	6.0	4.5	6.4	6.3	2.9	1.5	1.7	0.5	1.8	2.0	3.5	6.1	3.6	8	2434
21-23 LST	5.0	1.8	4.7	4.2	2.5	2.4	0.5	0.8	1.3	2.0	3.7	9.1	3.2	7	2285
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	3.2	2.1	1.0	1.5	0.9	0.5	0.5	1.0	1.0	1.5	3.5	4.8	1.8	8	2423
03-05 LST	5.1	3.4	4.6	3.1	1.6	1.6	1.1	3.1	3.0	1.9	3.7	7.0	3.3	8	2286
06-08 LST	7.2	4.2	5.4	3.1	0.5	0.5	1.0	2.3	1.8	3.0	6.6	7.6	3.6	8	2537
09-11 LST	5.1	1.7	1.0	0.5	0.5	0.0	0.0	0.0	0.4	2.7	2.6	1.2		8	2430
12-14 LST	3.4	0.5	1.5	1.5	0.0	0.5	0.0	0.5	0.0	0.4	0.0	0.4	0.7	8	2489
15-17 LST	2.4	1.1	2.0	1.6	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.6	8	2466
18-20 LST	2.6	1.1	1.9	1.0	1.0	0.5	0.5	0.0	0.0	0.0	0.5	1.9	0.9	8	2434
21-23 LST	1.2	0.7	0.5	1.0	0.0	0.5	0.0	0.0	0.0	0.5	0.5	3.5	0.7	7	2285

HSIA-HUA/SIHWA, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	26.4	25.7	26.8	27.8	30.3	29.5	30.4	29.0	28.4	29.7	25.9	25.6	335.5	8	2537
	14 LST	27.4	27.2	29.3	28.8	30.5	29.7	31.0	30.7	29.9	30.5	29.7	29.7	354.4	8	2489
	20 LST	29.2	26.8	30.0	28.4	30.4	29.7	30.9	31.0	30.0	30.9	29.7	29.4	356.4	8	2434
	02 LST	28.7	27.3	29.7	28.2	30.3	29.7	30.7	30.3	29.4	30.2	28.7	28.5	351.7	8	2423
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	21.6	21.8	19.8	20.8	25.4	24.5	26.7	24.3	23.9	25.8	21.1	21.4	277.1	8	2533
	14 LST	14.7	17.5	13.9	16.9	21.4	21.4	23.5	24.7	22.8	22.7	19.9	18.1	237.5	8	2480
	20 LST	25.0	23.4	24.1	24.2	27.4	26.7	27.4	28.9	27.7	27.4	24.1	25.7	312.0	8	2431
	02 LST	25.6	23.0	23.0	24.3	28.4	27.2	29.1	28.3	26.5	27.8	23.7	24.6	311.5	8	2422
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.4	0.4	0.8	0.9	0.3	0.3	0.2	0.0	0.0	0.4	0.5	0.0	4.2	8	2545
	14 LST	2.8	1.8	1.2	1.5	0.8	0.5	0.0	0.3	0.1	0.8	0.3	1.1	11.2	8	2502
	20 LST	0.1	0.1	0.1	0.2	0.4	0.1	0.1	0.1	0.1	0.3	0.1	0.4	2.1	8	2576
	02 LST	0.1	0.4	0.3	0.4	0.0	0.0	0.0	0.0	0.1	0.1	0.3	0.4	2.1	8	2560
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	1.5	5.9	16.9	15.7	18.0	14.8	17.9	15.6	16.0	14.4	12.0	8.2	156.9	8	2522
	14 LST	12.3	16.1	15.7	16.8	15.0	10.1	7.5	9.6	16.6	20.6	17.5	16.6	174.4	8	2490
	20 LST	9.2	13.3	16.9	12.7	14.6	14.6	11.4	10.6	12.5	12.1	11.9	13.9	153.7	8	2564
	02 LST	3.0	9.3	15.8	14.0	15.4	12.7	13.3	11.0	10.4	12.6	10.4	8.1	136.0	8	2547
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	13.1	10.4	9.8	8.4	8.1	9.3	7.9	9.2	10.2	12.8	10.4	12.7	122.3	8	2541
	14 LST	14.2	9.9	9.9	8.4	6.4	7.9	4.8	6.8	8.8	12.9	10.6	13.3	113.9	8	2505
	20 LST	19.2	13.5	11.8	8.3	7.0	7.8	7.5	11.0	12.7	14.9	14.0	16.5	144.2	8	2441
	02 LST	19.0	15.0	13.0	12.1	11.9	11.6	11.4	13.3	11.9	13.7	13.8	16.3	163.0	8	2431
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	25.8	25.0	25.6	26.0	28.7	28.3	28.0	25.8	26.7	28.9	24.1	25.3	318.2	8	2537
	14 LST	26.5	26.4	26.6	26.8	28.1	28.1	27.6	26.6	27.1	29.2	27.2	28.1	328.3	8	2489
	20 LST	28.9	26.5	27.8	27.6	29.5	28.5	29.0	28.4	28.7	29.6	27.7	28.7	341.9	8	2434
	02 LST	28.3	26.7	28.3	27.0	28.9	28.6	29.2	28.8	27.8	29.3	25.9	27.9	336.7	8	2423
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	25.5	24.3	24.2	23.9	27.0	25.3	23.8	22.2	25.3	28.1	22.7	25.2	297.5	8	2537
	14 LST	25.6	24.2	24.3	23.8	24.4	23.7	20.3	19.3	23.1	27.9	23.7	26.5	286.8	8	2489
	20 LST	28.6	25.6	26.4	25.5	27.3	26.3	24.4	24.3	27.4	28.6	25.6	18.1	318.1	8	2434
	02 LST	27.9	25.9	26.9	23.9	26.9	27.0	24.7	24.7	26.6	28.4	24.0	27.3	314.2	8	2423
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	25.2	24.0	24.0	23.4	26.6	25.3	23.7	22.2	25.2	28.1	22.6	25.2	295.5	8	2537
	14 LST	25.5	24.2	24.0	23.6	24.2	23.7	20.1	19.3	23.1	27.7	23.7	26.5	285.6	8	2489
	20 LST	28.6	25.6	26.4	25.2	27.0	26.1	24.4	24.3	27.4	28.6	25.6	28.0	317.2	8	2434
	02 LST	27.9	25.6	26.5	23.7	26.6	26.5	24.7	24.7	26.6	28.3	23.9	27.3	312.3	8	2423

TUNG-SHAN/HSUCHO, CHINA

STA NO. 58027 (IN AREA NUMBER 10)

LATITUDE 3415N

LONGITUDE 11715E

ELEVATION(FT) 00148

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PCR (YRS)	NO. OBS
ABS MAX TMP (F)	59	75	84	90	97	102	102	104	90	88	75	66	104	8	2526
MEAN MAX TMP (F)	40	48	58	68	78	87	90	88	80	71	57	45	68	8	2526
MEAN MIN TMP (F)	23	28	37	48	58	67	75	73	63	50	39	29	49	8	2531
ABS MIN TMP (F)	0	7	10	28	41	54	64	63	46	32	19	12	0	8	2531
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.5	5.1	12.6	19.6	13.5	0.4	0.0	0.0	0.0	51.7	8	2526
MEAN NO DYS TMP = DR LES 32(F)	27.7	22.7	7.9	0.3	0.0	0.0	0.0	0.0	0.0	0.1	8.5	23.6	90.8	8	2531
MEAN NO DYS TMP = DR LES 0(F)	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	2531
MEAN DEW PT TMP (F)	17	23	33	43	53	63	74	72	61	47	38	27	46	8	18406
MEAN REL HUM (PCT)	61	60	62	64	65	68	81	80	73	66	73	72	69	8	18211
MEAN PRESS ALT (FT)	-278	-201	-74	64	198	329	423	321	125	-100	-199	-239	31	8	18670
MEAN PRECIP (IN)	0.93	0.66	1.06	1.49	1.01	2.63	5.90	6.48	2.78	0.58	0.96	0.62	25.3	13	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.1	4.9	4.6	6.0	4.4	6.8	11.6	12.2	9.3	1.9	3.2	4.0	74.0	13	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	2.1	2.1	2.2	1.5	1.1	0.2	1.1	0.1	0.8	0.4	1.3	1.9	14.8	8	2517
MEAN NO DYS TSMS	0.0	0.0	0.4	2.3	2.7	4.9	13.9	9.0	1.9	0.3	0.0	0.1	35.5	8	2518
P FREQ WND SPD = DR GTR 17 KTS	2.5	2.5	3.8	4.1	1.7	1.5	1.4	0.8	1.1	0.6	1.4	0.7	1.8	8	18650
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	8	18650
P FREQ LES 5000 FT A/D LES 5 MI	21.1	16.9	24.6	22.2	22.2	22.8	30.6	31.7	20.6	13.5	26.1	24.5	23.1	8	18368
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	14.7	7.8	10.6	7.9	10.0	9.6	10.1	8.6	7.5	5.2	12.6	14.6	9.9	8	2524
03-05 LST	12.2	9.3	13.5	15.5	19.4	15.8	21.9	16.2	11.7	5.7	14.1	14.2	14.1	8	2372
06-08 LST	22.1	23.7	23.0	19.9	17.6	19.2	25.8	29.9	21.1	18.0	27.3	27.6	22.9	8	2500
09-11 LST	12.2	9.3	13.3	9.1	8.2	9.0	13.1	10.0	6.8	3.0	12.8	13.6	10.2	8	2286
12-14 LST	12.3	6.5	8.1	7.2	5.9	4.7	7.8	6.3	2.0	3.2	6.3	8.6	6.6	8	2533
15-17 LST	7.7	3.7	8.2	5.6	4.7	4.6	3.6	3.3	3.0	2.8	5.8	7.5	5.0	8	2300
18-20 LST	13.4	4.4	11.5	6.8	5.5	5.4	4.3	3.6	4.8	3.4	10.6	9.3	6.9	8	2515
21-23 LST	8.5	3.7	7.2	2.8	5.7	5.1	6.4	4.9	3.5	3.2	12.5	10.2	6.1	7	2103
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	6.4	2.2	1.4	2.5	1.5	1.5	1.5	0.0	0.9	0.4	2.2	4.3	2.1	8	2524
03-05 LST	4.3	4.5	5.9	4.7	6.2	5.5	9.1	2.0	3.2	1.7	4.8	4.5	4.7	8	2372
06-08 LST	6.3	7.4	9.4	8.5	5.7	4.1	6.4	3.6	3.9	2.1	6.9	13.4	6.5	8	2500
09-11 LST	2.4	2.3	2.6	0.6	0.5	0.0	1.2	0.0	0.9	0.4	2.0	5.5	1.5	8	2286
12-14 LST	2.5	1.6	0.5	0.5	0.5	0.0	1.0	0.5	0.0	0.0	3.0	0.8		8	2533
15-17 LST	1.2	0.6	1.0	1.1	1.0	0.0	0.6	0.0	0.0	0.4	0.5	1.5	0.7	8	2300
18-20 LST	3.3	0.5	1.9	0.0	1.0	0.5	1.1	0.0	0.0	0.4	0.4	3.0	1.0	8	2515
21-23 LST	2.8	0.0	0.6	0.6	0.0	0.6	0.6	0.0	1.1	1.6	0.5	3.2	1.0	7	2103

TUNG-SHAN/HSUCHO, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. DMS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	24.5	21.7	24.6	24.6	26.4	25.8	24.9	22.9	24.2	25.6	22.3	22.7	290.2	8	2500
	14 LST	27.9	26.5	29.4	28.2	30.1	29.1	29.9	29.7	29.6	30.3	28.6	28.8	348.1	8	2533
	20 LST	27.1	26.9	28.0	28.8	29.8	28.5	30.0	30.4	29.1	30.2	27.8	28.6	345.2	8	2515
	02 LST	26.7	25.9	28.5	28.3	28.4	27.7	29.0	29.2	28.4	29.8	26.8	26.7	335.4	8	2524
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	18.2	16.8	16.1	15.2	17.0	16.5	17.1	18.4	19.7	22.5	17.9	18.5	213.9	8	2495
	14 LST	13.4	13.9	12.0	13.7	14.3	17.1	18.3	20.2	20.8	21.8	18.1	18.7	202.3	8	2525
	20 LST	21.7	22.2	18.7	19.3	21.9	20.7	25.6	26.8	24.8	26.2	22.9	23.7	274.5	8	2513
	02 LST	21.3	20.9	20.3	20.7	23.0	22.7	23.6	25.9	25.1	26.7	22.6	22.7	275.5	8	2521
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.3	0.4	0.5	0.7	0.2	0.2	0.0	0.0	0.3	0.0	0.1	0.1	2.8	8	2526
	14 LST	2.0	1.3	2.1	2.0	1.2	0.5	0.8	0.3	0.3	0.4	0.0	0.5	11.4	8	2552
	20 LST	0.0	0.2	0.6	1.0	0.3	0.5	0.0	0.1	0.1	0.0	0.1	0.1	3.0	8	2551
	02 LST	0.5	0.5	0.3	0.4	0.0	0.0	0.0	0.1	0.0	0.1	0.1	0.1	2.1	8	2547
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	2.5	5.5	14.3	15.2	18.7	18.8	18.8	16.8	17.0	16.1	12.9	6.5	163.1	8	2509
	14 LST	14.2	15.8	15.9	13.8	15.5	12.8	9.6	12.5	18.7	21.1	18.8	18.5	187.2	8	2542
	20 LST	6.0	12.5	14.6	14.2	17.9	14.6	14.1	14.7	13.9	14.3	14.2	11.0	162.0	8	2537
	02 LST	1.5	6.7	13.2	15.0	16.2	16.0	13.5	13.1	12.9	12.9	11.6	7.5	140.1	8	2533
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	12.8	10.0	11.1	7.0	7.5	8.0	6.0	8.7	9.6	12.1	10.9	12.2	115.9	8	2532
	14 LST	16.3	10.1	10.0	6.8	6.5	6.8	2.9	3.5	8.6	13.1	12.0	14.1	110.7	8	2557
	20 LST	16.5	12.6	11.4	9.4	6.5	7.1	5.6	9.7	13.6	15.2	14.0	17.2	138.8	8	2549
	02 LST	17.7	15.6	12.7	11.1	9.2	10.4	8.8	11.7	12.0	15.8	14.2	16.8	156.0	8	2547
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	23.6	20.9	22.8	23.2	24.4	22.5	20.8	20.0	22.8	25.1	21.2	22.0	269.3	8	2500
	14 LST	26.0	25.5	26.7	26.5	27.6	26.6	26.1	26.7	28.0	29.3	26.8	27.4	323.2	8	2533
	20 LST	26.3	26.4	26.6	26.9	28.1	27.8	28.5	28.9	27.8	29.4	25.5	27.1	329.3	8	2515
	02 LST	25.9	25.5	26.5	26.6	27.0	26.2	25.7	26.9	26.7	28.8	25.2	25.8	316.8	8	2524
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	22.9	20.0	21.1	21.1	22.5	20.9	17.6	17.5	20.8	23.6	19.4	20.5	247.9	8	2500
	14 LST	24.2	23.3	23.5	22.5	23.8	20.5	18.1	17.0	23.4	26.7	23.5	25.7	272.2	8	2533
	20 LST	24.2	24.3	24.2	23.3	24.4	24.2	22.2	24.1	25.8	27.3	22.9	24.2	291.1	8	2515
	02 LST	24.2	24.1	23.3	22.5	24.5	24.1	21.3	23.1	24.1	26.6	22.9	23.5	284.2	8	2524
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	21.5	19.4	20.9	19.9	21.9	20.6	17.5	17.5	20.4	23.3	18.8	20.0	241.7	8	2500
	14 LST	23.6	23.2	23.4	21.7	23.7	20.4	17.6	16.7	23.2	26.6	23.4	25.3	268.8	8	2533
	20 LST	24.0	24.3	23.8	22.2	23.3	23.7	21.5	23.7	24.9	26.6	22.9	23.8	284.7	8	2515
	02 LST	23.6	23.8	22.2	22.0	24.1	23.4	20.7	22.4	23.6	26.1	22.5	22.9	277.3	8	2524

TA-SHAN-CHEN, CHINA

STA NO. 58040 (IN AREA NUMBER 10)

LATITUDE 3417N

LONGITUDE 11913E

ELEVATION(FT) 00053

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. ORS
ABS MAX TMP (F)	57	72	81	84	95	97	100	102	86	82	70	63	102	6	1865
MEAN MAX TMP (F)	39	47	55	65	76	83	88	86	79	70	56	45	66	6	1865
MEAN MIN TMP (F)	20	26	35	46	55	66	75	74	64	51	40	28	48	6	1859
ABS MIN TMP (F)	3	10	16	28	37	57	64	66	48	36	19	10	3	6	1859
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	2.2	6.7	13.4	8.7	0.0	0.0	0.0	0.0	31.0	6	1865
MEAN NO DYS TMP = OR LES 32(F)	28.8	23.4	11.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	7.8	24.3	96.6	6	1859
MEAN NO DYS TMP = OR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	1859
MEAN DEW FT TMP (F)	16	24	33	43	54	66	76	74	64	51	40	27	47	6	14138
MEAN REL HUM (PCT)	61	65	69	69	71	79	86	85	81	74	77	74	74	6	14032
MEAN PRESS ALT (FT)	-345	-272	-161	-20	114	237	317	243	58	-173	-271	-313	-48	6	14148
MEAN PRECIP (IN)	1.05	1.05	0.76	1.96	1.87	3.68	5.95	5.24	3.64	0.72	0.96	1.03	27.9	9	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				6	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	5.5	5.5	3.5	7.4	7.2	8.5	11.6	10.8	11.1	2.4	3.2	5.4	82.1	9	-29
MEAN NO DYS SNPL = OR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				6	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.4	0.9	2.2	2.6	1.0	0.2	0.7	0.0	0.4	1.3	0.7	2.6	13.0	6	1859
MEAN NO DYS TSTMS	0.0	0.0	0.5	2.7	3.1	7.7	16.9	10.3	1.9	1.3	0.0	0.0	44.4	6	1860
P FREQ WND SPD = OR GTR 17 KTS	2.8	3.2	5.4	6.0	1.7	2.0	1.4	1.3	1.9	1.9	3.3	1.3	2.7	6	14200
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.3	0.0	0.1	0.0	0.3	0.1	0.1	0.2	0.0	0.3	0.0	0.1	6	14200
P FREQ LES 5000 FT A/D LES 5 MI	11.6	13.4	19.6	25.0	22.8	25.7	28.4	25.1	20.6	9.9	18.8	16.4	19.8	6	14134
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	2.1	3.8	7.4	14.8	10.1	11.1	8.8	4.1	3.6	4.4	3.6	4.6	6.5	6	1863
03-05 LST	2.9	3.9	9.7	10.4	14.1	16.4	10.3	5.0	5.3	4.2	2.0	5.0	7.4	6	1767
06-08 LST	5.7	10.0	17.4	17.3	14.3	20.0	15.8	13.0	8.7	8.2	9.8	13.3	12.8	6	1848
09-11 LST	3.8	7.1	9.2	11.5	8.3	14.3	11.3	4.8	5.7	1.8	4.0	7.3	7.4	6	1770
12-14 LST	3.9	9.0	6.5	10.9	6.1	9.2	6.6	4.2	4.5	3.4	2.2	6.5	6.1	6	1845
15-17 LST	2.7	7.1	7.4	10.4	5.1	10.2	7.4	3.5	3.7	2.1	2.6	6.3	5.7	6	1792
18-20 LST	2.9	5.9	6.8	12.8	7.0	10.9	6.7	4.1	2.4	1.7	3.9	5.0	5.8	6	1869
21-23 LST	3.8	5.2	8.0	12.7	7.1	7.4	8.5	6.2	2.3	1.8	4.5	5.9	6.1	6	1754
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.2	0.6	3.4	5.9	2.7	0.7	1.3	0.7	0.7	0.7	0.7	3.9	1.9	6	1863
03-05 LST	0.6	0.6	4.7	4.9	5.6	3.1	3.8	0.0	2.2	1.4	0.8	1.4	2.4	6	1767
06-08 LST	1.1	3.1	6.8	5.9	2.7	2.2	2.1	0.0	0.0	3.3	3.5	3.9	2.9	6	1848
09-11 LST	1.2	2.6	2.3	2.5	1.4	1.6	0.0	0.0	0.0	0.0	1.4	2.1	1.3	6	1770
12-14 LST	0.6	3.2	1.1	1.2	1.3	1.4	0.0	0.0	0.0	0.0	0.0	0.6	0.8	6	1845
15-17 LST	0.6	2.5	2.4	1.8	0.7	0.0	0.7	0.0	0.0	0.0	0.0	1.4	0.8	6	1792
18-20 LST	0.6	3.1	1.7	2.9	1.3	2.9	0.0	0.0	0.0	0.0	0.0	0.6	1.1	6	1869
21-23 LST	1.2	2.0	2.4	5.8	0.7	1.5	0.0	0.0	0.0	0.0	0.0	2.2	1.3	6	1754

TA-SHAN-CHEN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.6	25.8	27.0	25.6	27.4	25.5	27.5	28.4	28.5	28.6	27.7	27.6	329.2	6	1848
	14 LST	30.4	25.8	30.1	27.6	30.0	28.3	29.7	30.6	29.4	30.2	29.8	29.6	351.5	6	1845
	20 LST	30.5	26.6	29.6	26.9	29.1	27.4	29.6	30.2	29.8	30.6	29.6	30.4	350.3	6	1869
	02 LST	30.6	27.3	29.4	26.5	28.3	27.5	29.1	30.6	29.6	30.2	29.1	29.8	348.0	6	1863
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	24.2	21.4	16.6	13.1	16.3	17.5	20.9	20.2	21.6	24.5	21.0	21.8	239.1	6	1846
	14 LST	11.6	7.4	8.6	7.8	7.6	7.6	12.1	15.9	15.1	15.1	12.6	14.4	135.8	6	1840
	20 LST	23.1	20.8	19.4	16.0	19.0	16.6	20.9	22.6	22.7	25.6	23.2	22.9	252.8	6	1864
	02 LST	23.3	22.8	20.7	17.6	23.1	22.4	24.3	25.9	25.1	27.1	23.0	23.4	280.7	6	1862
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.5	0.7	1.0	1.1	0.2	0.4	0.2	0.0	0.0	0.6	0.6	0.0	5.3	6	1849
	14 LST	1.6	2.3	2.0	2.9	1.2	0.9	0.4	0.4	0.8	0.6	0.7	0.8	14.6	6	1856
	20 LST	0.5	0.9	0.3	1.2	0.0	0.2	0.0	0.0	0.0	0.2	0.0	0.4	3.7	6	1867
	02 LST	0.2	0.2	0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	2.1	6	1873
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	1.8	4.5	13.5	14.6	16.5	18.3	18.1	18.1	16.7	16.4	12.9	5.4	156.8	6	1846
	14 LST	12.1	13.6	12.4	10.9	14.8	8.4	10.0	13.1	16.2	18.5	17.0	16.0	163.0	6	1852
	20 LST	5.6	14.3	19.3	16.8	18.8	17.5	18.5	13.7	17.6	17.5	16.5	11.8	187.9	6	1862
	02 LST	2.2	5.9	12.1	16.7	16.2	16.3	14.4	15.6	13.3	16.2	12.6	7.0	148.5	6	1867
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	17.2	14.9	11.7	9.7	9.2	9.3	7.8	9.8	9.4	13.9	12.3	16.2	143.4	6	1848
	14 LST	17.9	12.8	11.9	9.4	8.0	10.1	6.7	9.8	10.1	14.5	13.4	17.2	141.8	6	1855
	20 LST	20.6	15.3	14.5	9.0	8.6	10.1	6.4	11.4	14.3	17.2	15.3	18.9	161.8	6	1874
	02 LST	22.4	17.0	15.5	12.2	10.9	12.7	10.1	14.7	12.5	18.1	15.7	18.2	180.0	6	1873
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	28.3	24.1	23.9	23.6	24.9	22.1	24.1	24.6	25.6	28.3	25.6	26.0	301.1	6	1848
	14 LST	28.9	24.8	27.4	25.4	27.8	26.0	27.1	27.5	27.1	29.7	28.0	28.2	327.9	6	1845
	20 LST	29.5	26.0	27.7	24.9	28.0	25.5	27.6	28.8	27.8	30.0	27.7	28.2	331.7	6	1869
	02 LST	29.4	26.3	27.4	24.2	26.6	25.2	26.7	27.7	27.2	29.0	28.0	28.7	326.4	6	1863
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	26.8	22.3	22.2	21.8	21.6	20.5	20.9	21.7	22.5	26.9	22.5	24.2	273.9	6	1848
	14 LST	26.8	24.1	25.3	23.4	24.6	23.9	21.8	22.4	24.7	28.3	23.7	26.8	295.8	6	1845
	20 LST	28.1	23.9	25.3	21.8	24.4	22.2	22.9	24.5	24.9	28.3	25.2	25.4	296.9	6	1869
	02 LST	27.0	24.7	24.2	19.9	21.7	22.4	20.8	22.8	23.0	26.7	23.2	25.8	282.2	6	1863
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	26.3	22.1	21.5	20.9	21.2	20.3	20.4	21.5	22.1	26.5	21.7	23.8	268.3	6	1848
	14 LST	26.6	23.9	25.0	22.2	24.4	23.5	21.6	21.9	24.5	28.0	23.7	26.8	292.1	6	1845
	20 LST	27.8	23.7	25.3	21.3	23.8	21.6	20.7	24.1	24.3	27.5	25.0	25.0	290.1	6	1869
	02 LST	27.0	24.5	24.2	19.8	21.1	22.0	20.0	22.8	23.0	26.7	23.0	25.4	279.5	6	1863

PO-HSIEN, CHINA

STA NO. 50102 (IN AREA NUMBER 10)

LATITUDE 3353N

LONGITUDE 11547E

ELEVATION(FT) 00138

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	63	75	82	90	99	102	106	106	93	90	77	66	106	8	2537
MEAN MAX TMP (F)	42	51	60	70	80	89	92	89	81	72	58	47	69	8	2537
MEAN MIN TMP (F)	23	29	38	49	59	69	76	73	63	51	40	30	50	8	2542
ABS MIN TMP (F)	1	7	16	27	43	55	66	63	46	34	21	14	1	8	2542
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.6	7.0	17.6	23.4	17.3	2.0	0.1	0.0	0.0	68.0	8	2537
MEAN NO DYS TMP = DR LES 32(F)	27.9	20.9	6.4	0.8	0.0	0.0	0.0	0.0	0.0	0.0	6.2	21.9	84.1	8	2542
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2542
MEAN DEW PT TMP (F)	17	23	33	45	54	64	75	72	61	47	39	28	47	8	18376
MEAN REL HUM (PCT)	60	58	62	65	65	66	78	79	73	66	74	72	68	8	18141
MEAN PRESS ALT (FT)	-269	-176	-60	86	219	351	442	338	138	-82	-191	-225	48	8	18338
MEAN PRECIP (IN)	1.90	1.90	1.20	1.40	1.20	2.30	4.10	2.80	0.80	0.80	0.30	0.90	19.2	7	-180
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.8	8.1	5.1	5.7	5.1	6.2	9.2	7.1	2.7	2.7	1.1	5.0	64.8	7	-29
MEAN NO DYS SNPL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.3	1.8	2.2	0.3	0.8	0.3	0.2	0.3	0.3	0.3	0.7	2.3	10.8	8	2164
MEAN NO DYS TSTM	0.2	0.2	0.3	2.2	1.9	5.0	12.8	9.3	1.0	0.3	0.0	0.0	39.2	8	2509
P FREQ WND SPD = DR GTR 17 KTS	0.9	0.6	0.3	1.2	0.7	0.5	0.3	0.1	0.2	0.7	0.4	0.1	0.5	8	18545
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	8	18545
P FREQ LES 5000 FT A/D LES 5 MI	9.9	11.2	14.2	14.7	17.2	14.9	20.5	23.6	15.3	8.6	16.4	13.9	14.9	8	17233
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	7.3	6.0	1.2	0.6	2.6	1.2	2.4	1.1	1.6	1.7	3.5	8.5	3.1	8	2183
03-05 LST	3.0	4.2	4.2	2.9	7.1	5.0	3.9	6.5	2.5	2.0	4.7	7.0	4.4	8	2101
06-08 LST	17.5	17.4	14.9	11.2	10.2	6.1	12.1	10.4	9.3	8.9	15.7	19.5	12.4	8	2502
09-11 LST	6.5	10.4	6.4	5.6	5.9	0.9	5.3	2.7	3.6	4.8	8.1	9.9	5.8	8	2305
12-14 LST	11.0	7.2	7.3	2.8	3.6	2.3	1.8	1.4	1.8	4.3	6.9	7.2	4.8	8	2528
15-17 LST	6.2	4.8	6.3	4.3	4.3	2.0	1.7	1.8	3.3	3.4	7.0	6.6	4.3	8	2306
18-20 LST	5.2	5.5	2.5	3.3	3.7	1.9	1.6	0.8	1.0	1.0	1.7	4.9	2.8	8	2265
21-23 LST	1.3	0.7	2.8	1.5	1.4	0.6	0.7	0.6	1.3	1.8	3.4	7.1	1.9	7	1836
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	3.5	2.4	0.6	0.0	0.6	0.0	0.0	0.0	1.0	0.0	1.1	4.9	1.2	8	2183
03-05 LST	2.0	4.2	3.6	1.7	3.1	1.1	1.2	1.5	0.5	1.0	2.2	3.4	2.1	8	2101
06-08 LST	4.8	3.8	6.2	3.5	2.5	0.5	1.1	0.5	1.4	2.9	2.7	6.4	3.0	8	2502
09-11 LST	2.5	1.7	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.9	1.0	5.0	1.0	8	2305
12-14 LST	1.3	1.1	1.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.5	2.1	0.6	8	2528
15-17 LST	1.1	0.8	1.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.4	8	2306
18-20 LST	2.3	0.6	1.1	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0	2.5	0.6	8	2265
21-23 LST	0.6	0.7	1.4	0.0	0.0	0.6	0.0	0.0	0.0	0.0	1.5	4.5	0.8	7	1836

PO-HSIEN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	25.8	23.5	26.8	27.1	28.9	29.2	28.7	29.8	28.1	28.8	26.2	26.3	329.2	8	2502
	14 LST	27.9	26.1	29.8	29.4	30.4	29.7	30.8	30.9	29.7	30.2	29.1	29.2	353.2	8	2528
	20 LST	29.4	26.5	30.5	29.3	30.5	29.7	30.8	31.0	29.8	30.8	29.8	29.6	357.7	8	2265
	02 LST	28.8	26.3	30.8	30.0	30.6	29.8	30.6	30.8	29.7	30.5	29.2	28.4	355.5	8	2183
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	24.0	21.8	23.0	23.7	24.8	23.0	24.9	25.6	26.0	26.8	23.0	25.0	292.6	8	2499
	14 LST	20.8	20.1	18.4	20.6	23.4	24.5	25.7	28.1	23.8	25.5	22.0	23.7	278.6	8	2522
	20 LST	28.6	25.8	26.8	27.4	28.1	28.0	28.9	29.5	28.9	29.9	28.0	27.9	337.8	8	2298
	02 LST	27.8	25.5	28.0	27.5	29.4	28.8	28.8	30.0	28.9	29.5	27.8	27.5	339.5	8	2180
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.1	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.1	0.1	0.1	0.0	0.7	8	2516
	14 LST	0.9	0.1	0.1	0.5	0.5	0.2	0.2	0.1	0.1	0.3	0.0	0.1	3.1	8	2548
	20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2538
	02 LST	0.0	0.2	0.1	0.2	0.0	0.0	0.2	0.1	0.1	0.0	0.0	0.0	0.9	8	2542
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	2.1	5.3	18.9	18.7	18.8	17.5	15.0	14.7	15.1	16.4	12.9	6.3	161.7	8	2502
	14 LST	16.5	17.5	19.2	18.8	17.6	10.5	7.4	10.6	17.8	21.2	18.8	20.3	196.0	8	2529
	20 LST	7.4	10.7	14.1	12.7	11.4	10.3	10.7	8.3	8.6	10.3	10.3	12.8	127.6	8	2525
	02 LST	3.1	8.1	15.4	13.4	12.7	13.6	11.6	8.0	7.9	12.0	12.2	8.0	126.0	8	2527
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	14.2	11.6	9.9	10.1	9.2	10.6	7.0	10.6	10.9	13.0	12.0	13.7	132.8	8	2512
	14 LST	13.3	10.3	10.2	8.3	8.5	8.9	4.0	6.5	9.5	14.6	11.5	13.0	120.6	8	2540
	20 LST	21.3	14.1	14.8	10.5	7.5	9.9	7.4	11.4	16.1	18.0	16.9	19.5	167.4	8	2291
	02 LST	21.9	16.2	16.7	16.6	13.0	13.8	14.6	16.9	16.5	18.2	18.4	19.5	202.3	8	2214
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	25.4	22.6	25.5	26.0	26.4	26.3	25.6	24.5	26.1	27.5	24.4	26.1	306.4	8	2502
	14 LST	26.8	25.5	26.9	27.8	27.5	27.2	27.2	26.7	27.8	28.6	25.8	27.9	325.7	8	2528
	20 LST	29.3	26.4	29.8	28.0	28.7	28.5	28.1	29.1	29.1	30.5	28.8	29.1	345.4	8	2265
	02 LST	28.6	26.3	30.3	29.4	29.3	29.4	29.3	29.5	29.1	30.1	28.6	28.2	348.1	8	2183
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	24.8	22.0	23.6	23.8	24.9	23.3	23.3	21.7	24.9	26.2	23.2	24.9	286.6	8	2502
	14 LST	25.3	23.0	24.0	23.7	22.9	23.1	20.9	20.0	23.8	27.5	22.7	25.8	282.7	8	2528
	20 LST	29.2	26.0	28.2	25.1	26.4	26.4	23.7	25.5	27.3	30.2	26.8	28.3	323.1	8	2265
	02 LST	28.3	25.7	28.9	28.0	26.9	27.6	27.0	26.6	28.2	28.7	27.1	27.2	330.2	8	2182
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	24.6	21.8	23.3	23.8	24.6	23.0	23.1	21.5	24.5	25.8	22.6	24.5	283.1	8	2502
	14 LST	25.1	23.0	23.7	23.7	22.6	23.1	20.9	19.9	23.5	27.2	22.7	25.5	280.9	8	2528
	20 LST	29.0	25.5	28.1	24.9	25.9	26.3	23.6	25.2	26.8	30.1	26.5	28.3	320.2	8	2265
	02 LST	28.3	25.7	28.7	28.0	26.7	27.3	26.8	26.5	27.9	28.7	27.1	27.2	328.9	8	2183

FOU-YANG/FU YANG, CHINA

STA NO. 50203 (IN AREA NUMBER 10)

LATITUDE 3255N

LONGITUDE 1150E

ELEVATION(FT) 00105

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	64	75	82	90	95	100	104	100	93	91	79	68	104	6	1492
MEAN MAX TMP (F)	46	55	59	69	79	87	91	89	80	73	59	48	70	6	1492
MEAN MIN TMP (F)	23	29	40	48	59	69	76	74	65	52	42	30	51	6	1408
ABS MIN TMP (F)	12	12	21	25	41	61	66	64	50	34	25	16	12	6	1408
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.3	6.3	12.0	21.1	17.5	2.0	0.4	0.0	0.0	59.6	6	1492
MEAN NO DYS TMP = DR LES 32(F)	28.8	20.0	4.6	1.2	0.0	0.0	0.0	0.0	0.0	0.0	5.1	20.4	80.1	6	1408
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	1408
MEAN DEW PT TMP (F)	15	24	34	46	58	66	75	74	65	50	42	30	48	6	6885
MEAN REL HUM (PCT)	54	56	61	70	72	71	80	84	81	67	78	74	71	6	6814
MEAN PRESS ALT (FT)	-291	-215	-68	23	205	310	413	308	109	-113	-213	-255	18	6	6971
MEAN PRECIP (IN)	1.82	1.51	1.41	2.81	2.62	3.56	5.30	4.48	2.71	1.34	1.31	0.90	29.8	11	181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.9	6.9	5.8	9.5	9.1	8.4	10.8	9.7	9.1	4.5	4.4	5.0	91.1	11	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				6	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.0	0.7	0.7	1.4	1.4	0.0	0.3	0.3	1.2	0.7	1.7	1.7	11.1	6	1170
MEAN NO DYS TSTMS	0.0	0.0	1.4	2.8	3.9	6.6	13.7	11.6	0.6	0.0	0.0	0.0	40.6	6	1174
P FREQ WND SPD = DR GTR 17 KTS	3.8	3.5	3.4	2.2	0.6	0.2	0.4	0.3	0.5	0.7	1.3	1.5	1.5	6	6994
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.4	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	6	6994
P FREQ LES 5000 FT A/O LES 3 MI	7.4	13.4	19.0	29.4	26.5	17.7	26.0	30.1	32.2	16.1	32.0	21.4	22.6	5	7282
P FREQ LES 1900 FT A/O LES 3 MI															
FOR 00-02 LST	3.1	3.6	7.7	7.6	8.0	2.8	2.8	5.3	7.2	3.3	9.5	8.8	5.8	6	1545
03-05 LST	2.5	0.0	7.7	12.3	14.6	4.2	6.5	14.7	13.4	10.5	14.6	8.9	9.2	5	880
06-08 LST	10.0	11.6	20.8	11.6	14.6	11.1	12.2	14.8	20.7	8.9	24.9	21.8	15.3	6	1458
09-11 LST	1.7	3.6	6.7	9.1	10.2	2.9	8.4	7.6	14.6	4.6	14.3	6.9	7.6	5	835
12-14 LST	5.4	1.7	13.6	9.9	7.1	2.9	4.9	2.0	5.1	3.2	13.5	9.2	6.2	6	1470
15-17 LST	0.0	0.0	8.1	5.9	12.2	0.0	3.0	2.8	6.7	2.8	9.0	6.3	4.7	4	870
18-20 LST	3.9	3.0	7.4	4.1	6.2	0.4	1.6	1.5	3.1	2.4	9.0	8.5	4.3	6	1537
21-23 LST														0	0
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	1.8	1.0	1.8	0.9	0.9	0.0	0.0	0.7	2.2	1.2	1.9	1.4	1.2	6	1545
03-05 LST	1.7	0.0	1.4	3.2	4.6	0.0	0.0	1.1	3.6	3.4	5.8	1.2	2.2	5	880
06-08 LST	3.6	2.8	2.8	1.0	1.9	0.8	0.9	0.8	0.9	2.0	2.0	4.8	2.0	6	1458
09-11 LST	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	1.1	0.3	5	835
12-14 LST	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	1.5	0.2	6	1470
15-17 LST	0.0	0.0	1.6	0.0	1.6	0.0	0.0	0.0	1.1	0.0	0.0	1.1	0.3	4	870
18-20 LST	0.0	0.0	0.9	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	2.2	0.3	6	1537
21-23 LST														0	0

FOU-YANG/FU YANG, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	27.9	25.1	24.9	27.7	27.7	28.0	28.6	28.3	25.1	28.8	22.9	24.7	319.7	6	1458
	14 LST	29.8	28.0	27.6	29.4	29.1	29.5	30.3	30.8	29.1	30.4	27.3	28.9	350.2	6	1470
	20 LST	29.9	27.4	29.1	29.2	29.8	30.7	30.8	31.0	29.5	30.8	28.2	29.0	354.7	6	1537
	02 LST	30.2	27.4	29.3	28.6	29.7	29.5	30.4	30.1	28.9	30.4	28.1	29.4	352.0	6	1545
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	23.4	19.7	15.2	19.4	19.1	22.2	22.4	22.9	18.1	24.3	19.6	20.4	246.7	6	1468
	14 LST	14.4	15.8	12.6	13.8	18.4	23.4	18.8	24.3	21.6	22.0	16.4	15.7	217.4	6	1535
	20 LST	25.7	22.2	23.8	21.3	23.9	27.2	19.0	28.1	26.1	27.4	23.6	23.8	308.1	6	1535
	02 LST	25.8	21.7	23.0	23.5	24.5	26.5	21.6	21.0	23.5	27.1	23.6	21.3	296.7	6	1545
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.3	0.0	0.3	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	6	1462
	14 LST	4.5	2.7	1.4	0.6	0.3	0.0	0.5	0.2	0.5	0.4	0.2	1.4	12.7	6	1483
	20 LST	0.3	0.3	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	1.5	6	1545
	02 LST	0.0	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	1.0	6	1551
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	1.1	9.3	15.9	17.5	17.6	18.5	16.2	18.8	16.0	19.1	15.5	7.7	173.3	6	1451
	14 LST	13.2	13.1	14.5	13.5	15.6	13.4	5.6	11.7	19.1	19.1	16.6	18.1	173.5	6	1475
	20 LST	11.7	14.0	17.6	14.2	14.6	18.8	11.4	15.5	13.7	13.6	14.9	14.8	174.8	6	1537
	02 LST	4.4	10.1	13.4	15.1	12.7	14.7	14.7	13.5	12.8	18.3	15.6	9.2	154.5	6	1545
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	16.3	11.6	10.8	8.8	8.2	8.0	4.5	9.1	8.5	13.6	10.2	12.9	122.5	6	1467
	14 LST	18.5	10.8	10.1	7.9	5.5	6.4	3.7	5.2	8.1	12.9	8.6	13.2	110.9	6	1486
	20 LST	20.3	15.6	11.5	9.5	7.5	8.5	7.3	10.2	11.0	16.0	13.1	16.7	147.2	6	1546
	02 LST	21.7	17.4	12.5	12.6	11.3	10.5	10.0	16.0	13.1	16.1	12.2	16.2	169.6	6	1547
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	27.9	23.9	23.9	24.7	25.1	24.6	25.2	23.5	21.7	27.4	21.7	23.5	293.1	6	1458
	14 LST	28.5	26.3	25.0	26.0	26.1	26.1	25.5	26.1	26.0	28.8	23.6	26.9	314.9	6	1470
	20 LST	29.3	26.4	27.5	27.4	27.2	28.7	28.8	28.6	27.4	29.1	25.0	26.9	332.3	6	1537
	02 LST	29.5	25.7	26.6	25.1	26.2	27.6	28.2	27.6	25.1	28.6	24.9	26.3	321.4	6	1545
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	27.3	22.3	22.5	20.9	24.1	22.9	23.5	21.2	18.5	26.3	19.6	22.6	271.7	6	1458
	14 LST	28.0	24.7	23.5	21.3	21.7	20.7	20.1	19.4	21.7	27.3	21.8	25.1	275.3	6	1470
	20 LST	28.1	25.2	23.3	23.5	22.8	25.5	25.3	24.6	22.8	26.8	22.0	25.1	295.0	6	1537
	02 LST	27.2	24.0	23.8	19.6	23.2	23.4	23.7	24.5	20.8	25.6	21.0	23.8	280.6	6	1545
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	27.3	22.0	21.6	20.6	24.1	22.9	23.3	21.2	18.5	25.9	19.2	22.1	268.7	6	1458
	14 LST	27.7	24.7	23.2	21.1	21.7	20.7	19.8	19.4	21.2	27.3	21.2	25.1	273.1	6	1470
	20 LST	27.8	25.0	23.3	23.5	22.8	25.5	25.3	24.6	22.8	26.8	21.6	24.7	293.7	6	1537
	02 LST	27.2	23.7	23.5	19.6	23.2	23.2	23.5	24.5	20.8	25.5	20.8	23.8	279.3	6	1545

KU-SHIH, CHINA

STA NO. 58208 (IN AREA NUMBER 10)

LATITUDE 3210N

LONGITUDE 11540E

ELEVATION(FT) 00151

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	64	75	82	88	97	100	104	108	95	93	79	68	108	8	2478
MEAN MAX TMP (F)	44	50	57	67	76	87	92	89	80	71	58	48	68	8	2478
MEAN MIN TMP (F)	28	32	42	51	61	71	77	74	65	53	42	33	52	8	2494
ABS MIN TMP (F)	9	-2	19	30	43	54	66	64	52	36	18	12	-2	8	2494
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	4.0	11.4	23.4	17.0	2.7	0.4	0.0	0.0	58.9	8	2478
MEAN NO DYS TMP = OR LES 32(F)	24.5	16.0	2.5	0.3	0.0	0.0	0.0	0.0	0.0	0.0	4.8	15.7	63.8	8	2494
MEAN NO DYS TMP = OR LES 0(F)	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	2494
MEAN DEN PT TMP (F)	25	31	42	52	60	69	76	74	64	51	43	33	52	8	18245
MEAN REL HUM (PCT)	68	71	77	78	77	75	78	81	79	71	78	76	76	8	18032
MEAN PRESS ALT (FT)	-253	-163	-39	104	230	374	458	363	171	-57	-171	-211	67	8	18521
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN														0	0
MEAN NO DYS SNFL = OR GTR 1.5 IN				0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.1	0.4	2.6	0.8	0.5	0.2	0.3	0.5	0.6	0.8	2.4	2.0	12.4	8	1811
MEAN NO DYS TSTMS	0.2	0.2	2.3	4.8	3.2	6.4	11.7	10.1	1.6	0.3	0.4	0.0	41.2	8	2528
P FREQ WND SPD = OR GTR 17 KTS	2.2	1.1	1.9	1.5	0.7	0.2	0.6	0.1	0.3	0.3	0.5	0.6	0.8	8	18545
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	8	18545
P FREQ LES 5000 FT A/D LES 5 MI	14.8	13.8	21.5	21.6	19.2	17.8	20.5	26.9	22.0	8.9	20.6	17.3	18.7	8	15892
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	5.4	3.3	7.4	4.0	4.0	0.3	0.9	2.0	2.5	1.8	5.6	6.1	3.6	8	1814
03-05 LST	4.5	9.5	13.7	6.0	3.4	4.4	2.9	3.6	5.7	5.1	7.9	7.4	6.2	8	1697
06-08 LST	9.8	10.8	10.5	6.3	5.1	4.0	3.6	7.4	7.5	4.9	14.2	10.3	7.9	8	2500
09-11 LST	6.8	7.1	5.1	4.8	4.8	1.2	2.3	2.1	3.6	1.4	5.6	6.6	4.3	8	2312
12-14 LST	7.5	4.4	3.1	4.6	2.7	0.8	2.1	1.6	2.1	0.7	6.2	5.5	3.4	8	2492
15-17 LST	4.8	3.6	5.6	3.2	1.9	1.2	1.8	1.8	1.0	1.1	5.2	3.1	2.9	8	2376
18-20 LST	3.7	3.1	4.4	3.0	2.6	0.3	0.5	1.0	1.6	0.3	4.8	4.4	2.5	8	1961
21-23 LST	2.2	0.5	5.0	1.8	1.0	0.3	0.7	0.6	1.4	1.4	3.9	4.3	1.9	7	1665
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	3.1	0.8	2.3	2.0	2.0	0.0	0.0	1.1	1.2	0.6	1.5	3.7	1.5	8	1814
03-05 LST	2.7	6.3	10.5	2.4	1.1	0.6	1.3	1.6	2.0	3.2	3.9	3.3	2.2	8	1697
06-08 LST	4.3	5.5	4.3	1.5	1.5	0.0	0.5	0.9	1.4	1.8	6.6	5.9	2.9	8	2500
09-11 LST	2.1	0.7	0.0	0.0	0.6	0.6	0.0	0.0	0.0	0.0	0.0	2.2	0.5	8	2312
12-14 LST	1.4	0.0	0.0	0.0	0.5	0.0	0.5	0.0	0.0	0.0	1.0	2.5	0.5	8	2492
15-17 LST	0.0	0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.9	0.2	8	2376
18-20 LST	0.0	1.8	1.3	0.0	0.5	0.0	0.0	0.5	0.0	0.0	0.7	1.3	0.5	8	1961
21-23 LST	0.9	0.0	1.5	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.4	7	1665

KU-SHII, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	28.8	25.4	28.9	29.1	30.4	29.5	30.7	29.9	29.0	30.0	26.6	28.6	346.9	8	2500
	14 LST	29.7	27.6	31.0	29.5	30.7	30.0	30.8	30.9	30.0	31.0	29.1	29.8	360.1	8	2492
	20 LST	30.0	27.3	30.0	29.6	30.7	30.0	31.0	30.8	30.0	31.0	29.1	30.0	359.5	8	1961
	02 LST	29.6	27.3	29.6	29.2	30.0	30.0	30.8	30.5	29.4	30.6	28.9	29.3	355.2	8	1814
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	21.9	20.0	18.3	20.7	22.3	22.1	24.0	25.2	22.7	25.0	21.2	23.9	267.3	8	2493
	14 LST	15.7	16.6	17.1	18.1	21.3	19.8	18.2	24.4	22.5	22.6	20.0	19.7	236.0	8	2486
	20 LST	24.1	23.8	24.0	25.7	25.9	27.0	26.3	28.9	27.6	29.1	26.7	26.0	317.1	8	1958
	02 LST	24.8	24.6	21.7	24.9	25.8	27.2	28.9	28.9	26.7	28.2	24.9	24.2	310.8	8	1812
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.3	0.0	0.4	0.1	0.0	0.2	0.2	0.0	0.1	0.1	0.0	0.1	1.5	8	2506
	14 LST	2.0	1.0	0.8	1.1	0.2	0.0	0.5	0.0	0.0	0.3	0.3	0.6	6.8	8	2508
	20 LST	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.4	8	2505
	02 LST	0.1	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	8	2494
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	3.6	12.6	14.1	14.9	18.0	17.8	16.4	16.8	15.3	18.2	15.0	13.4	176.1	8	2490
	14 LST	14.7	14.0	14.8	15.2	14.8	11.8	4.3	9.3	17.2	20.3	16.2	18.4	171.0	8	2491
	20 LST	13.3	15.8	16.3	15.5	14.0	16.5	14.0	12.7	15.5	16.2	15.6	16.0	181.4	8	2496
	02 LST	6.6	12.7	16.2	15.5	14.1	15.9	15.8	14.3	15.3	17.9	14.2	12.6	171.1	8	2478
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	13.3	10.7	8.5	7.7	7.4	6.1	7.8	8.6	9.0	11.7	10.0	12.9	113.7	8	2517
	14 LST	13.1	8.8	6.9	6.2	6.0	6.2	6.3	6.4	7.0	13.6	10.5	12.5	103.5	8	2503
	20 LST	18.7	14.3	11.2	9.8	7.3	8.2	6.7	9.9	12.8	16.3	14.9	14.8	144.9	8	1966
	02 LST	20.1	15.1	10.6	12.7	11.1	9.6	12.3	15.6	12.0	16.5	14.8	15.4	165.8	8	1823
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	27.0	24.1	26.2	26.6	27.6	27.6	28.5	26.5	26.0	28.6	24.8	26.7	320.2	8	2500
	14 LST	26.7	25.3	27.9	26.6	28.2	27.9	28.9	27.1	27.1	29.6	26.5	28.1	329.9	8	2492
	20 LST	29.7	26.9	28.8	28.2	29.3	29.3	29.8	29.8	28.8	30.7	28.0	29.1	348.4	8	1961
	02 LST	28.8	26.6	27.8	27.9	29.2	29.4	30.1	29.8	29.0	30.2	27.7	28.6	345.1	8	1814
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	25.5	22.3	22.6	21.1	23.2	20.9	22.8	19.6	20.8	26.5	22.3	25.0	272.6	8	2500
	14 LST	23.2	22.5	21.5	20.7	22.5	22.0	23.4	17.7	19.4	26.6	21.3	24.5	265.3	8	2492
	20 LST	29.5	26.0	25.6	23.8	25.1	24.7	24.1	23.4	24.0	29.3	25.4	26.9	307.8	8	1961
	02 LST	27.9	25.1	25.8	22.3	23.8	26.1	24.2	25.2	23.4	27.9	25.6	26.3	303.8	8	1814
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	25.0	22.2	22.3	20.9	23.0	20.9	22.6	19.6	20.4	26.5	21.8	25.0	270.2	8	2500
	14 LST	23.2	22.5	21.3	20.2	22.3	21.9	23.4	17.7	19.2	26.5	20.7	24.5	263.4	8	2492
	20 LST	29.5	26.0	25.4	23.6	24.8	24.5	24.1	23.4	23.9	29.1	25.0	26.9	306.2	8	1961
	02 LST	27.9	25.1	25.0	22.1	23.6	26.1	24.0	25.2	23.2	27.9	25.3	26.3	301.7	8	1814

PANG-FOU/PENG-PU, CHINA

STA NO. 58221 (IN AREA NUMBER 10)

LATITUDE 3256N

LONGITUDE 11722E

ELEVATION(FT) 00082

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	64	75	84	93	99	99	104	108	95	88	77	66	108	8	2518
MEAN MAX TMP (F)	43	50	60	69	79	88	93	90	81	72	59	49	69	8	2518
MEAN MIN TMP (F)	25	30	40	50	60	70	77	75	65	53	42	32	52	8	2536
ABS MIN TMP (F)	9	3	16	30	39	55	66	66	52	34	21	16	3	8	2536
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.6	6.5	14.3	23.9	18.8	2.0	0.0	0.0	0.0	66.1	8	2518
MEAN NO DYS TMP = DR LES 32(F)	26.5	19.2	4.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	5.0	17.5	73.4	8	2536
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2536
MEAN DEW PT TMP (F)	20	27	38	48	56	66	75	74	64	50	42	31	49	8	18341
MEAN REL HUM (PCT)	63	65	69	70	70	71	77	80	76	69	77	73	72	8	18142
MEAN PRESS ALT (FT)	-336	-249	-118	21	150	289	374	283	84	-141	-247	-287	-14	8	18484
MEAN PRECIP (IN)	0.86	1.14	1.57	2.35	2.02	4.02	6.87	3.75	2.22	1.43	0.91	0.09	27.2	20	-181
MEAN SNOW FALL (IN)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.5	4.0	5.3	6.6	5.7	6.1	8.6	6.9	5.2	4.1	4.1	4.3	65.4	20	-181
MEAN NO DYS SNFL = DR GTR 1.5 IN				0.0	0.0	0.0	0.0	0.0	0.0	0.0				8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.2	1.0	1.5	0.1	0.6	0.3	0.2	0.3	0.7	0.7	1.6	1.0	9.2	8	2506
MEAN NO DYS TSTMS	0.0	0.2	0.9	1.7	2.6	5.3	11.6	10.5	1.3	0.3	0.3	0.0	34.7	8	2517
P FREQ WND SPD = DR GTR 17 KT	3.3	2.6	4.8	3.7	1.1	0.9	0.6	0.6	1.1	1.1	2.3	1.2	1.9	8	18555
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	8	18555
P FREQ LES 5000 FT A/D LES 5 MI	18.2	20.4	26.5	26.0	23.4	19.5	21.2	23.6	23.1	13.4	26.9	19.9	21.8	8	18535
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	14.9	9.4	14.3	13.5	9.9	6.8	5.4	6.9	9.6	6.5	13.8	9.7	10.1	8	2520
03-05 LST	9.0	7.3	16.7	13.5	14.8	13.0	7.5	10.8	15.3	9.0	16.8	10.1	12.0	8	2366
06-08 LST	19.7	13.7	21.2	17.1	19.5	16.1	13.7	18.0	19.3	8.2	16.8	14.0	16.4	8	2510
09-11 LST	10.2	9.0	14.4	12.5	13.5	9.6	8.4	8.8	11.5	5.6	14.4	10.1	10.7	8	2300
12-14 LST	12.0	10.2	12.8	10.7	8.5	4.4	4.6	4.2	8.1	4.0	10.5	8.7	8.2	8	2536
15-17 LST	11.6	9.5	14.3	9.0	6.5	1.9	1.4	2.3	4.1	3.5	10.5	7.7	6.9	8	2333
18-20 LST	10.7	8.6	10.9	9.4	8.5	3.7	1.3	2.4	4.5	3.6	10.7	7.6	6.8	8	2516
21-23 LST	6.9	7.3	10.9	7.9	7.9	3.9	4.5	4.0	7.9	6.0	13.9	8.6	7.5	7	2105
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	5.9	0.5	0.5	1.5	2.4	1.0	0.5	0.0	0.9	0.4	0.9	2.2	1.4	8	2520
03-05 LST	1.7	0.6	3.4	3.0	1.0	1.0	1.6	0.5	2.3	2.1	2.0	2.6	1.8	8	2366
06-08 LST	4.9	3.3	5.5	3.0	4.1	0.0	0.0	1.8	2.7	2.1	4.0	3.8	2.9	8	2510
09-11 LST	0.6	0.6	1.0	0.0	0.5	0.0	0.6	0.0	0.0	0.0	0.0	3.1	0.5	8	2300
12-14 LST	0.0	0.0	1.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	1.3	0.2	8	2536
15-17 LST	3.1	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.4	8	2333
18-20 LST	1.9	0.0	1.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.4	8	2516
21-23 LST	6.6	0.7	0.6	0.0	0.6	0.0	0.0	0.0	0.5	0.0	0.0	2.1	0.4	7	2105

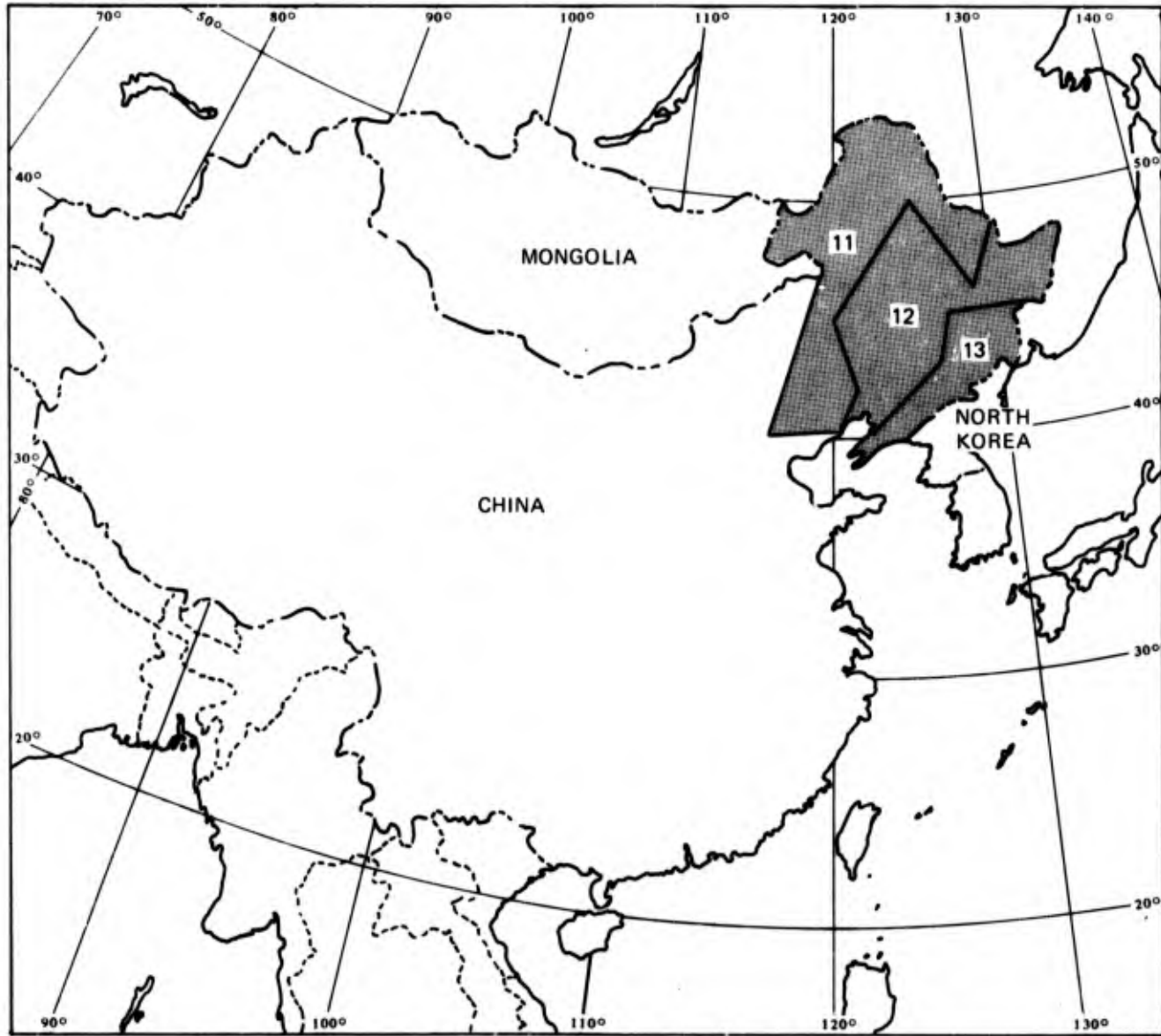
PANG-FOU/PENG-PU, CHINA

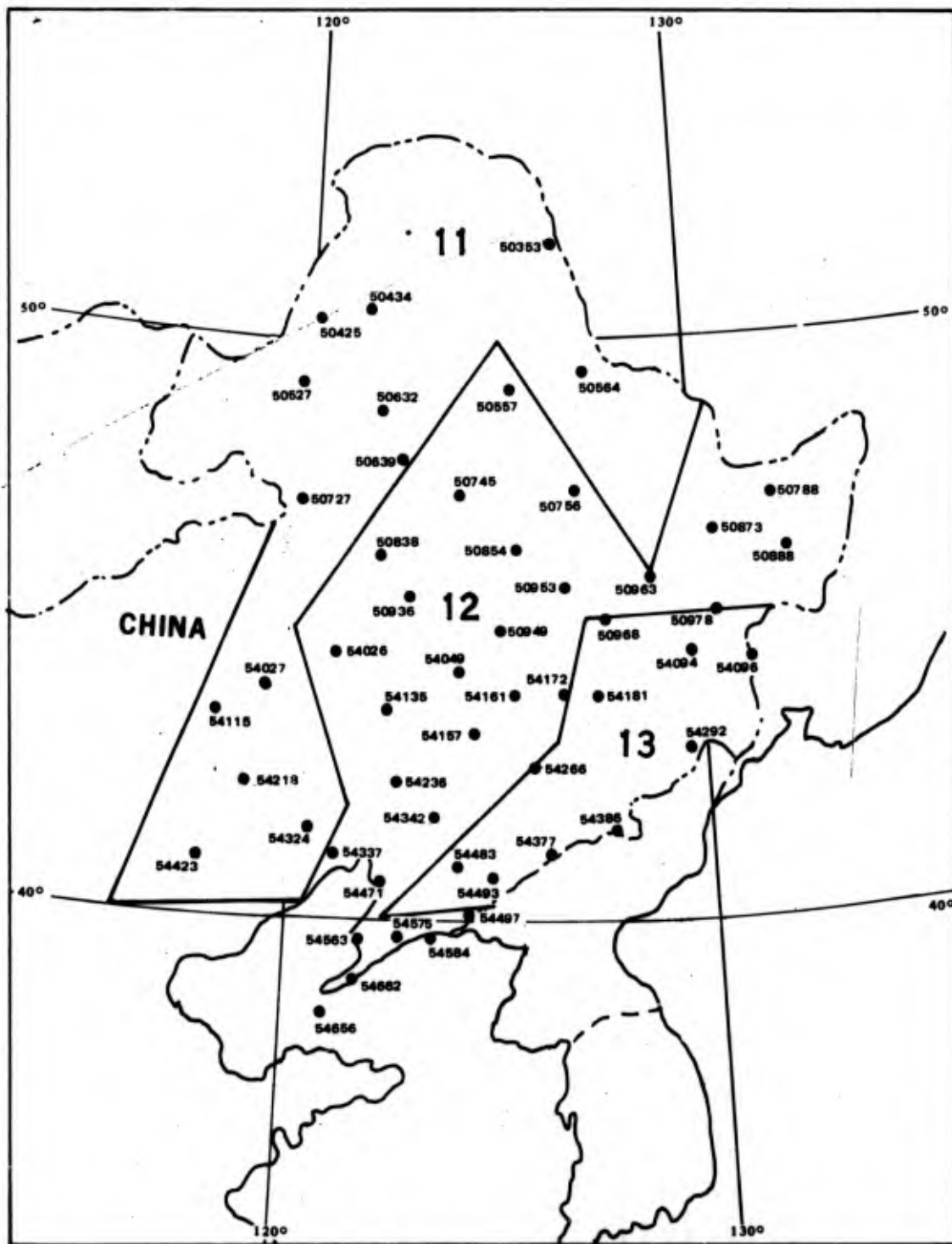
MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	25.3	24.6	24.8	25.4	25.4	26.1	27.8	26.9	25.0	28.9	25.4	26.9	312.5	8	2510
	14 LST	28.0	26.3	28.6	27.8	29.2	29.7	29.9	30.4	28.5	30.2	27.9	28.8	345.3	8	2536
	20 LST	28.0	26.3	28.3	27.6	29.0	29.2	30.8	30.4	29.1	30.0	27.3	29.1	345.1	8	2516
	02 LST	26.8	26.0	27.0	26.9	28.7	28.4	29.5	29.7	28.0	29.1	26.4	28.6	335.1	8	2520
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	21.4	21.4	18.4	18.8	21.8	21.3	23.7	21.9	19.6	25.7	22.6	23.4	260.0	8	2505
	14 LST	15.6	16.3	14.0	15.0	19.2	20.1	21.8	24.7	19.5	23.0	18.1	19.8	227.1	8	2534
	20 LST	23.9	22.2	22.8	22.8	26.5	26.4	26.5	26.8	25.5	27.9	23.1	25.9	300.3	8	2513
	02 LST	24.3	21.8	20.8	21.8	24.6	26.4	27.2	27.7	24.6	26.6	23.9	24.5	294.2	8	2518
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.3	0.2	0.9	0.3	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.1	2.0	8	2512
	14 LST	2.4	1.5	2.3	1.3	0.2	0.5	0.3	0.0	0.3	0.4	0.4	0.5	10.1	8	2551
	20 LST	0.6	0.3	0.4	0.6	0.2	0.2	0.3	0.0	0.1	0.6	0.1	0.0	3.4	8	2531
	02 LST	0.0	0.0	0.4	0.2	0.3	0.0	0.2	0.0	0.0	0.1	0.1	0.1	1.4	8	2533
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	3.6	8.2	12.2	17.5	17.8	17.3	16.9	15.9	14.9	14.3	12.0	7.8	158.4	8	2502
	14 LST	15.2	15.3	16.8	16.2	16.7	11.2	3.8	10.1	17.8	19.1	17.0	18.1	177.3	8	2536
	20 LST	9.2	13.8	17.1	13.7	15.6	18.2	8.2	11.6	15.5	16.9	14.7	13.0	167.5	8	2517
	02 LST	4.7	10.2	14.9	14.8	16.0	14.5	13.8	12.4	12.8	12.7	12.3	9.7	148.8	8	2524
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	13.8	11.8	9.6	8.6	6.8	6.6	6.7	8.2	8.9	13.5	12.3	12.7	119.5	8	2513
	14 LST	14.5	9.5	8.5	7.3	6.9	6.1	5.7	8.4	8.6	13.8	10.9	12.9	113.1	8	2549
	20 LST	17.5	12.5	11.6	9.0	6.9	8.1	4.8	8.9	13.3	16.1	14.5	15.2	138.4	8	2527
	02 LST	19.3	13.2	13.4	11.9	9.3	10.9	11.9	15.2	12.7	16.8	13.8	15.8	164.2	8	2535
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	24.3	23.2	23.4	24.1	24.3	24.7	25.6	23.6	23.0	27.9	24.3	25.8	293.4	8	2510
	14 LST	26.4	23.8	24.9	25.3	26.4	26.9	28.4	28.2	25.9	28.9	25.1	27.4	317.8	8	2536
	20 LST	27.2	24.6	26.6	26.0	27.0	28.2	29.5	29.3	27.6	29.5	25.8	28.0	329.3	8	2516
	02 LST	23.9	24.2	25.5	24.8	26.9	27.1	28.7	27.5	25.7	28.4	24.9	26.9	316.5	8	2520
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	23.9	21.4	20.8	21.2	22.6	22.4	23.3	21.5	20.3	26.5	22.5	24.3	270.7	8	2510
	14 LST	23.7	23.0	22.6	20.6	23.5	23.3	23.3	23.6	23.1	27.1	22.7	25.9	284.4	8	2536
	20 LST	26.0	23.2	23.4	21.9	23.4	24.7	24.1	23.8	24.1	27.3	22.5	25.8	290.2	8	2516
	02 LST	25.6	22.0	23.2	21.2	24.0	25.1	24.6	25.0	22.7	26.6	22.2	24.7	286.9	8	2520
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	23.2	21.1	20.4	20.7	21.8	22.4	23.3	21.4	20.0	26.0	21.9	24.0	266.2	8	2510
	14 LST	25.7	23.0	22.4	20.0	22.7	23.1	23.3	23.3	22.7	27.0	22.4	25.7	281.3	8	2536
	20 LST	25.7	22.5	23.0	21.4	23.1	24.4	23.8	23.3	23.5	27.1	22.1	25.1	285.0	8	2516
	02 LST	25.3	22.0	22.9	21.2	24.0	24.9	24.3	25.0	22.4	26.6	22.2	24.5	285.3	8	2520

AREA 10

CHINA	ESTRN PLAINS													
	BOUNDARIES													
	3425N 12000E		3200N 11700E			3200N 11700E		3215N 11500E			3600N 11215E			
PARAMETER DESCRIPTION	3600N 11215E	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
MEAN MAX TMP (F)		37	45	55	67	78	86	89	86	79	68	54	42	66
MEAN MIN TMP (F)		19	25	35	46	56	66	73	71	61	49	36	25	47
LARGEST MEAN PRECIP(IN)		1.82	1.90	1.97	2.81	3.13	4.02	9.82	8.30	3.64	1.43	1.31	1.15	40.9
SMALLEST MEAN PRECIP(IN)		0.03	0.04	0.12	0.35	0.55	1.16	4.10	2.80	0.80	0.35	0.07	0.08	10.4
		MEAN NUMBER OF DAYS												
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	04 LST	25.6	23.5	25.9	26.7	28.7	27.7	27.4	27.3	26.8	26.9	24.2	24.2	314.9
	14 LST	28.6	26.8	29.6	28.8	30.3	29.4	30.0	30.6	29.7	30.5	28.7	29.1	352.1
	20 LST	28.8	26.7	29.6	28.7	30.2	28.9	29.8	30.5	29.6	30.5	28.6	28.8	350.7
	02 LST	28.8	26.6	29.2	28.8	30.0	28.7	29.3	29.9	29.2	29.8	28.3	28.2	346.8
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	08 LST	19.6	18.3	17.6	17.3	19.9	20.6	21.8	23.0	22.4	22.1	18.8	19.6	241.0
	14 LST	14.9	14.3	13.9	13.2	16.1	17.8	20.1	23.1	20.7	19.9	17.4	18.0	209.4
	20 LST	22.7	21.0	22.0	20.2	22.8	22.9	25.0	27.0	26.2	26.4	23.5	23.9	283.6
	02 LST	23.2	21.1	22.3	21.2	23.8	24.2	25.2	27.2	25.8	26.3	23.0	22.8	286.1
SPC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.9	0.6	1.1	1.6	1.1	0.4	0.2	0.1	0.2	0.5	0.5	0.4	7.6
	14 LST	2.8	2.2	2.7	3.4	1.9	0.8	0.4	0.2	0.7	1.2	1.2	1.5	19.0
	20 LST	0.7	0.7	0.8	1.2	0.7	0.5	0.3	0.1	0.2	0.5	0.6	0.5	6.8
	02 LST	0.6	0.7	0.8	1.0	0.6	0.4	0.3	0.1	0.2	0.4	0.6	0.6	6.3
SPC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	1.3	3.8	12.6	14.7	16.5	16.0	15.0	14.5	13.8	14.5	10.8	4.6	138.1
	14 LST	10.3	13.3	14.8	13.9	14.7	11.8	10.0	13.5	17.9	18.3	16.0	14.4	168.9
	20 LST	4.3	9.3	16.1	15.8	17.2	15.9	13.5	12.7	13.7	14.8	12.9	8.9	155.1
	02 LST	1.8	4.8	12.5	15.1	15.7	14.5	12.5	11.1	12.8	14.3	11.0	5.4	131.5
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	15.1	12.6	11.6	11.2	10.7	10.1	7.5	8.9	11.7	13.8	12.3	13.9	139.4
	14 LST	16.7	13.3	12.1	10.8	9.7	9.1	6.6	7.4	11.6	15.5	13.8	15.7	142.5
	20 LST	19.5	16.6	14.8	11.9	9.7	8.9	7.8	10.5	15.2	18.1	16.1	18.2	167.3
	02 LST	20.1	17.1	15.3	14.8	13.7	12.8	11.5	13.5	15.5	18.2	16.3	18.1	186.9
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	24.7	22.7	24.6	25.5	27.4	25.8	24.4	24.6	25.4	26.1	22.8	23.2	297.2
	14 LST	27.4	25.7	27.6	27.4	28.8	27.4	26.7	27.4	28.1	29.4	26.8	27.6	330.3
	20 LST	28.0	26.0	28.4	27.6	29.2	27.7	27.9	28.8	28.6	29.8	27.1	27.6	336.7
	02 LST	28.0	25.9	28.0	27.7	28.7	27.4	27.1	28.1	28.1	29.2	26.8	27.1	332.1
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	23.4	21.5	22.5	23.4	25.4	23.3	20.7	21.3	23.5	24.6	20.6	21.6	271.8
	14 LST	25.9	24.1	24.8	24.9	25.7	23.7	20.6	21.4	25.1	27.5	23.8	25.6	293.1
	20 LST	26.9	24.8	26.2	25.2	26.5	24.5	23.3	24.3	26.3	28.0	24.6	25.7	306.3
	02 LST	26.6	24.6	25.6	24.9	25.9	24.3	21.9	24.0	25.5	27.2	24.1	25.2	299.8
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	23.2	21.3	22.2	23.1	25.1	23.1	20.5	21.1	23.3	24.4	20.3	21.4	269.0
	14 LST	25.8	24.0	24.7	24.6	25.6	23.6	20.5	21.3	24.9	27.4	23.7	25.5	291.6
	20 LST	26.8	24.7	25.9	24.8	26.2	24.3	23.0	24.1	26.1	27.8	24.4	25.5	303.6
	02 LST	26.5	24.4	25.3	24.8	25.6	24.1	21.7	23.9	25.3	27.0	24.0	25.0	297.6





HUMA, CHINA

STA NO. 50353 (IN AREA NUMBER 11)

LATITUDE 5140N

LONGITUDE 12635E

ELEVATION(FT) 00558

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	19	37	48	77	86	95	95	88	81	72	50	23	95	8	2160
MEAN MAX TMP (F)	-5	10	25	45	64	75	80	75	64	46	17	-1	41	8	2160
MEAN MIN TMP (F)	-28	-19	-3	21	37	50	57	56	42	23	-4	-22	18	8	2269
ABS MIN TMP (F)	-51	-38	-33	-8	19	36	41	39	19	-6	-38	-44	-51	8	2269
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	1.2	3.6	0.0	0.0	0.0	0.0	0.0	4.8	8	2160
MEAN NO DYS TMP = DR LFS 32(F)	31.0	28.0	30.8	26.4	9.2	0.0	0.0	0.0	4.4	25.7	30.0	31.0	216.5	8	2269
MEAN NO DYS TMP = DR LFS 0(F)	30.5	26.7	18.6	1.6	0.0	0.0	0.0	0.0	0.0	0.5	19.1	30.4	127.4	8	2269
MEAN DEW PT TMP (F)	24	13	1	16	31	49	59	58	43	21	3	19	28	8	13774
MEAN REL HUM (PCT)	71	70	64	55	52	65	76	82	76	66	72	74	69	8	13616
MEAN PRESS ALT (FT)	264	312	411	645	777	806	823	731	628	401	338	303	537	8	13864
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN						0.0	0.0	0.0						0	0
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	3.0	0.0	0.3	0.6	1.1	0.8	3.1	3.9	3.4	0.9	1.3	0.9	19.3	8	1972
MEAN NO DYS TSTMS	0.0	0.0	0.3	0.2	2.5	8.0	10.3	9.1	3.4	0.0	0.0	0.0	33.8	8	1971
P FREQ WND SPD = DR GTR 17 KTS	0.4	2.2	2.5	7.0	4.6	2.1	1.1	0.4	1.6	2.2	2.9	1.2	2.4	8	13934
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.1	0.2	0.7	0.2	0.0	0.2	0.0	0.0	0.1	0.0	0.1	0.1	8	13934
P FREQ LES 5000 FT A/O LES 5 MI	5.1	0.8	3.4	15.3	25.7	30.0	37.6	39.9	30.4	13.1	8.6	4.2	17.8	8	14784
P FREQ LES 1500 FT A/O LES 3 MI															
FOR 00-02 LST	2.7	0.0	1.1	2.3	3.5	3.5	9.6	12.9	8.7	2.5	2.5	0.5	4.2	8	2151
03-05 LST	3.4	0.0	0.6	4.1	2.6	5.9	19.2	21.1	13.6	2.9	3.9	1.1	6.5	8	1832
06-08 LST	14.8	0.0	2.1	3.7	3.7	6.0	10.7	21.5	19.7	3.9	8.3	6.0	8.4	8	2264
09-11 LST	8.2	0.0	1.2	2.1	1.3	1.8	3.4	5.3	6.9	1.8	3.6	3.3	3.2	8	2047
12-14 LST	0.0	0.0	1.3	2.5	1.5	1.6	1.2	3.9	3.2	2.9	2.7	1.9	1.9	8	2284
15-17 LST	2.2	0.0	1.6	3.2	1.8	2.4	2.1	4.8	2.2	3.1	2.6	0.5	2.2	8	2089
18-20 LST	2.2	0.0	0.0	4.0	2.0	2.4	2.7	1.9	3.7	1.1	2.0	2.5	2.0	8	2157
21-23 LST	0.6	0.0	0.6	2.5	0.7	2.0	1.9	2.8	2.9	2.1	2.3	0.6	1.6	7	1868
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	2.2	0.0	0.5	0.6	2.3	2.3	5.7	8.8	5.6	1.5	2.0	0.0	2.6	8	2151
03-05 LST	2.3	0.0	0.6	0.7	2.0	4.4	11.8	13.5	10.0	1.7	2.8	0.0	4.2	8	1832
06-08 LST	10.6	0.0	1.1	0.6	0.6	0.0	2.3	4.7	5.4	1.0	4.3	4.1	2.9	8	2264
09-11 LST	7.1	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.5	0.7	8	2047
12-14 LST	0.0	0.0	0.0	1.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.3	8	2284
15-17 LST	0.0	0.0	0.5	0.6	0.6	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.2	8	2089
18-20 LST	0.0	0.0	0.0	0.0	1.1	0.0	0.6	0.0	0.0	0.6	0.5	1.0	0.3	8	2157
21-23 LST	0.6	0.0	0.6	1.4	0.0	0.7	1.5	0.6	1.3	1.2	1.8	0.0	0.8	7	1868

HUMA, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	26.4	28.0	30.3	29.3	30.7	29.3	28.9	26.5	25.8	30.1	27.6	29.2	342.1	8	2264
	14 LST	31.0	28.0	30.8	29.5	30.8	30.0	31.0	30.5	29.8	30.7	29.4	30.4	361.9	8	2284
	20 LST	30.3	28.0	31.0	29.5	30.6	29.8	30.6	31.0	29.8	30.7	29.6	30.2	361.1	8	2157
	02 LST	30.1	28.0	30.7	29.5	30.1	29.1	28.2	27.6	28.1	30.4	29.2	30.8	351.8	8	2151
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SPC WND LES 10 KTS	08 LST	22.6	24.2	23.9	17.1	19.1	20.0	23.0	19.3	18.3	23.1	23.7	26.7	261.0	8	2259
	14 LST	22.7	20.2	19.0	10.8	12.5	17.1	22.0	21.6	19.6	14.3	19.5	24.3	219.6	6	2278
	20 LST	27.0	25.3	27.0	23.0	25.5	26.2	27.7	29.3	25.7	26.0	24.9	27.2	314.8	8	2153
	02 LST	27.3	24.6	26.9	23.2	26.0	25.8	26.3	24.7	23.7	25.3	25.5	27.7	307.0	8	2149
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.5	0.5	2.0	1.4	0.2	0.0	0.0	0.3	0.4	0.3	0.0	5.6	8	2271
	14 LST	0.2	1.1	2.0	4.5	3.0	0.7	0.3	0.2	0.5	1.2	1.0	0.1	14.8	8	2290
	20 LST	0.2	0.2	0.3	0.5	0.2	0.4	0.2	0.0	0.0	0.2	0.3	0.2	2.7	8	2163
	02 LST	0.2	0.3	0.0	0.8	0.0	0.5	0.0	0.0	0.0	0.2	0.2	0.2	2.4	8	2161
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	0.0	7.6	16.1	14.8	15.3	14.0	10.1	4.3	0.1	0.0	82.3	8	2259
	14 LST	0.0	0.2	3.8	9.1	12.2	15.1	18.7	15.7	14.4	11.4	1.0	0.0	101.6	8	2276
	20 LST	0.0	0.0	0.6	8.6	15.3	12.9	10.5	9.2	7.9	7.3	0.4	0.0	72.7	8	2156
	02 LST	0.0	0.0	0.2	4.1	8.7	8.2	7.2	6.3	7.7	4.3	0.2	0.0	46.9	8	2147
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	15.1	17.7	16.1	12.4	9.0	9.9	8.4	5.9	8.1	13.1	13.3	14.3	143.3	8	2275
	14 LST	19.2	17.6	14.6	7.4	5.5	4.3	3.9	4.4	6.7	11.8	15.6	15.8	126.8	8	2292
	20 LST	23.0	20.9	19.3	12.1	7.8	6.9	9.7	7.9	12.5	15.8	19.1	20.0	175.0	8	2167
	02 LST	22.3	21.1	20.0	15.3	14.4	10.4	11.9	9.6	13.5	17.4	18.2	21.5	195.6	8	2161
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	26.4	28.0	30.3	28.2	28.7	26.4	26.1	21.7	22.1	29.2	27.3	29.1	323.5	8	2264
	14 LST	31.0	28.0	30.1	28.0	29.4	28.6	29.9	28.3	27.0	28.9	28.8	30.4	348.4	8	2284
	20 LST	30.3	28.0	31.0	27.8	29.6	28.6	29.5	29.1	27.6	30.2	29.1	30.2	351.0	8	2157
	02 LST	30.1	28.0	30.7	28.8	29.2	28.6	27.5	26.0	26.4	29.8	29.2	30.8	345.1	8	2151
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	26.4	28.0	29.5	26.1	24.1	20.4	18.4	16.1	17.8	27.0	26.1	28.9	288.8	8	2264
	14 LST	31.0	27.8	28.3	21.8	18.1	17.5	15.8	15.7	17.3	24.5	27.7	30.3	275.8	8	2284
	20 LST	30.3	28.0	30.7	24.8	21.6	21.0	20.8	20.4	19.5	27.0	28.1	29.9	302.1	8	2157
	02 LST	30.1	28.0	30.3	27.1	24.4	18.6	21.3	18.1	22.4	26.8	28.0	30.7	305.8	8	2151
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	26.2	27.8	29.5	25.4	22.5	20.2	18.1	15.4	17.7	26.3	25.9	28.7	283.7	8	2264
	14 LST	31.0	27.8	28.2	21.4	18.0	17.5	15.7	15.6	17.3	24.4	27.5	30.3	274.7	8	2284
	20 LST	30.3	28.0	30.2	24.0	21.4	19.6	20.1	20.0	18.9	26.0	27.6	29.9	296.0	8	2157
	02 LST	30.1	28.0	30.2	27.0	23.7	18.2	20.7	18.1	22.0	26.7	27.9	30.7	303.3	8	2151

NAIJU-MU-TU, CHINA

STA NO. 50425 (IN AREA NUMBER 11)

LATITUDE 5020N

LONGITUDE 12005E

ELEVATION(FT) 02175

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	18	18	50	70	84	90	82	93	70	72	41	19	93	3	527
MEAN MAX TMP (F)	-8	7	22	42	62	73	72	69	56	46	24	2	39	3	527
MEAN MIN TMP (F)	-23	-16	-1	19	33	46	53	50	34	20	-2	-15	17	6	1149
ABS MIN TMP (F)	-40	-26	-22	-6	14	27	41	34	0	3	-24	-36	-40	6	1149
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.7	0.0	0.0	0.0	0.0	1.3	3	527
MEAN NO DYS TMP = OR LES 32(F)	31.0	28.0	30.7	27.7	15.1	1.9	0.0	0.0	14.7	28.0	30.0	31.0	238.1	6	1149
MEAN NO DYS TMP = OR LES 0(F)	30.3	26.7	17.8	1.9	0.0	0.0	0.0	0.0	0.3	0.0	17.0	29.6	123.6	6	1149
MEAN DEW PT TMP (F)	20	11	2	13	28	47	54	51	33	16	1	13	24	3	2039
MEAN REL HUM (PCT)	77	75	63	56	71	66	80	80	68	55	64	80	70	3	1994
MEAN PRESS ALT (FT)	1677	1752	2000	2237	2193	2327	2446	2296	2170	2030	1882	1793	2067	3	2088
MEAN PRECIP (IN)	0.07	0.07	0.14	0.32	0.90	1.78	3.82	3.28	1.18	0.70	0.26	0.14	12.7	4	-181
MEAN SNOW FALL (IN)							0.0	0.0						6	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	1.4	1.4	1.0	1.8	4.0	5.2	8.8	7.9	4.0	2.3	1.0	1.8	40.6	4	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN							0.0	0.0						6	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.0	1.7	1.1	5.6	0.0	0.0	0.0	1.2	2.3	2.1	1.0	0.9	16.9	3	323
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	7.8	12.0	17.7	8.3	2.3	0.0	0.0	0.0	48.1	3	322
P FREQ WND SPD = OR GTR 17 KTS	0.5	0.5	2.4	15.1	0.0	0.6	0.6	7.1	1.7	5.1	3.3	1.3	3.2	3	2096
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.1	3	2096
P FREQ LES 5000 FT A/D LES 3 MI	3.9	4.1	6.0	17.2	27.2	30.4	46.2	44.5	35.2	12.8	8.5	5.8	20.2	6	4348
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	0.0	4.5	5.8	8.0	0.0	3.1	9.9	6.8	11.1	5.4	0.0	2.1	4.7	3	530
03-05 LST	0.0	5.8	1.8	2.8	5.1	4.2	11.6	11.6	6.1	3.0	0.0	0.9	4.4	5	867
06-08 LST	3.6	2.0	2.7	4.8	1.9	2.7	4.8	14.6	2.5	1.1	1.3	2.2	3.7	6	1223
09-11 LST	3.7	4.2	0.0	0.0	20.0	5.8	30.1	48.3	21.1	3.6	4.0	0.0	11.7	4	267
12-14 LST	0.0	2.3	0.5	4.2	2.0	2.6	7.3	9.1	8.4	1.1	1.8	2.3	3.5	6	1157
15-17 LST	0.0	1.4	1.4	3.5	1.9	2.8	7.4	6.0	6.3	0.5	1.0	0.0	2.7	5	1035
18-20 LST	3.6	0.0	4.0	4.2	0.0	5.4	13.4	11.4	8.6	0.0	0.0	1.9	4.4	3	563
21-23 LST	5.6	0.0	0.0	0.0	0.0	6.1	10.7	10.9	17.1	8.0	0.0	4.5	5.2	2	216
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	0.0	2.3	1.9	4.0	0.0	0.0	0.0	0.0	2.7	2.7	0.0	2.1	1.3	3	530
03-05 LST	0.0	1.9	0.0	1.8	2.0	0.0	0.0	4.6	3.3	2.0	0.0	0.9	1.4	5	867
06-08 LST	3.6	2.0	2.7	2.9	1.2	0.0	1.0	4.1	0.0	1.1	0.8	1.5	1.7	6	1223
09-11 LST	3.7	4.2	0.0	0.0	0.0	0.0	0.0	4.3	0.0	0.0	0.0	0.0	1.0	4	267
12-14 LST	0.0	1.1	0.0	1.2	1.3	0.0	0.0	0.0	0.0	0.0	0.9	0.8	0.4	6	1157
15-17 LST	0.0	1.4	0.0	2.8	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.4	5	1035
18-20 LST	0.0	0.0	4.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	3	563
21-23 LST	5.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	4.5	1.2	2	216

NAIJU-MU-TU, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.9	27.4	30.2	28.8	30.6	29.7	30.7	27.5	30.0	30.7	29.7	30.3	355.5	6	1223
	14 LST	31.0	27.4	31.0	28.9	30.6	30.0	31.0	29.9	29.0	31.0	29.7	30.3	359.8	6	1157
	20 LST	29.9	28.0	29.8	28.4	31.0	29.4	30.4	29.9	29.3	31.0	30.0	30.4	357.9	3	563
	02 LST	31.0	26.7	29.2	27.6	31.0	29.4	30.3	30.3	29.2	29.3	30.0	30.4	354.4	3	530
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	29.3	26.6	23.0	17.2	16.6	20.4	21.7	21.1	22.7	24.9	26.2	26.9	276.6	6	1220
	14 LST	25.1	20.9	14.4	7.9	9.8	12.8	15.8	17.8	10.7	13.1	18.4	24.6	191.3	6	1154
	20 LST	27.1	25.8	25.4	22.5	23.3	20.4	20.5	23.0	22.9	28.8	26.4	28.7	294.8	3	563
	02 LST	29.8	24.8	26.8	22.8	26.6	27.6	21.8	24.8	22.7	26.0	27.2	26.5	307.4	3	530
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.3	1.4	3.2	2.2	0.3	0.0	0.3	1.1	0.0	0.3	0.2	9.3	6	1225
	14 LST	0.0	0.6	2.6	3.9	5.7	0.7	1.3	1.1	2.0	3.6	1.3	0.5	23.3	6	1169
	20 LST	0.0	0.0	0.6	0.0	2.2	1.3	0.0	0.0	0.0	0.0	0.7	0.0	4.8	3	575
	02 LST	0.0	0.0	0.0	1.2	1.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	3.0	3	540
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	0.0	1.7	10.1	14.2	12.3	10.5	6.9	2.4	0.3	0.0	58.4	6	1215
	14 LST	0.0	0.0	2.6	3.6	7.8	14.1	11.7	12.7	11.2	11.5	1.8	0.0	77.0	6	1157
	20 LST	0.0	0.0	1.9	4.4	10.0	13.1	10.7	10.0	5.7	5.2	0.7	0.0	61.7	3	570
	02 LST	0.0	0.0	0.0	1.3	7.2	4.8	9.7	11.9	3.2	4.3	0.0	0.0	42.4	3	528
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	18.0	17.7	14.5	15.6	11.1	10.1	8.0	7.5	10.0	15.0	16.9	12.9	157.3	6	1228
	14 LST	19.3	16.1	11.8	8.6	6.4	4.4	4.5	4.4	7.0	14.0	16.3	16.0	128.8	6	1178
	20 LST	20.1	17.6	15.5	7.5	7.8	8.1	6.4	6.7	9.1	19.2	19.3	20.7	158.0	3	576
	02 LST	20.5	19.1	20.3	14.4	13.4	13.2	12.4	11.6	14.2	14.2	20.9	16.8	191.0	3	540
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	29.9	27.4	30.0	28.2	29.2	27.6	27.2	23.6	26.9	30.4	29.4	30.3	340.1	6	1223
	14 LST	31.0	27.2	30.3	27.1	26.6	26.1	23.1	23.2	23.7	29.3	28.9	30.1	326.6	6	1157
	20 LST	29.9	28.0	29.8	28.3	29.7	25.1	22.1	23.9	24.6	30.4	30.0	30.4	332.2	?	563
	02 LST	31.0	26.7	29.2	27.1	30.6	27.3	23.1	27.0	23.4	28.0	29.7	30.4	333.5	3	530
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	29.6	26.9	29.6	27.1	24.6	22.3	20.1	17.6	22.0	28.0	28.0	29.6	305.4	6	1223
	14 LST	30.3	27.0	29.7	23.2	19.6	18.8	14.8	14.5	17.8	25.5	27.1	29.3	277.6	6	1157
	20 LST	29.3	28.0	29.1	25.6	25.5	18.5	16.7	18.4	21.4	28.0	30.0	29.8	300.3	3	563
	02 LST	31.0	26.7	29.2	25.8	28.8	23.3	18.5	24.1	20.3	25.1	27.2	25.7	309.7	3	530
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	29.6	26.9	29.6	27.1	24.6	22.3	19.8	17.6	21.6	28.0	28.0	29.2	304.3	6	1223
	14 LST	30.3	27.0	29.7	23.2	19.6	18.8	14.8	14.5	17.8	25.5	27.1	29.3	277.6	6	1157
	20 LST	29.3	28.0	29.1	25.6	25.5	18.5	16.7	17.8	21.4	28.0	29.3	29.8	299.0	3	563
	02 LST	31.0	26.7	29.2	25.8	28.8	23.3	18.5	24.1	20.3	25.1	26.5	29.7	309.0	3	530

TU-LI-TU, CHINA

STA NO. 30434 (IN AREA NUMBER 11)

LATITUDE 5030N

LONGITUDE 12120E

ELEVATION(FT) 02625

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	19	21	48	70	82	90	86	84	77	72	46	18	90	6	1280
MEAN MAX TMP (F)	-3	10	24	42	61	72	73	70	59	43	20	2	39	6	1280
MEAN MIN TMP (F)	-32	-26	-12	12	29	39	50	48	33	15	-8	-24	10	6	1208
ABS MIN TMP (F)	-49	-38	-40	-26	10	19	34	34	10	-2	-35	-45	-49	6	1208
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.6	6	1280
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.7	30.0	22.3	7.3	0.0	0.0	14.9	30.4	30.0	31.0	255.6	6	1208
MEAN NO DYS TMP = DR LES 0(F)	31.0	27.7	24.3	6.5	0.0	0.0	0.0	0.0	1.3	22.2	30.5	143.5		6	1208
MEAN DEW PT TMP (F)	23	15	4	13	26	44	55	52	36	16	3	17	25	6	7492
MEAN REL HUM (PCT)	76	75	86	59	34	70	83	84	76	66	74	80	72	6	7447
MEAN PRESS ALT (FT)	2321	2309	2438	2544	2635	2591	2587	2498	2465	2344	2320	2387	2453	5	5073
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)							0.0	0.0						6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN							0.0	0.0						0	0
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0	0.0						6	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.0	0.0	0.3	1.4	0.0	4.3	11.3	10.0	4.4	0.0	1.0	0.8	33.5	6	1072
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.4	3.0	9.4	13.0	7.9	3.7	0.0	0.0	0.0	37.4	6	1073
P FREQ WND SPD = DR GTR 17 KTS	0.0	0.0	1.3	2.5	1.8	0.2	0.2	0.0	0.0	0.3	0.3	0.1	0.6	6	7625
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	7625
P FREQ LES 5000 FT A/D LES 5 MI	3.0	3.4	8.3	23.7	28.4	38.5	58.6	53.1	41.2	20.2	10.2	9.5	24.8	6	7919
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	0.9	0.0	0.9	3.9	1.1	6.7	20.4	25.3	8.5	0.0	0.0	0.8	5.7	6	1289
03-05 LST	0.0	0.0	1.8	4.9	4.5	29.0	42.3	38.4	15.1	2.1	0.0	1.0	11.6	5	881
06-08 LST	0.0	0.0	0.0	6.1	1.1	5.1	17.1	28.7	9.6	0.5	1.5	3.0	6.1	6	1278
09-11 LST	1.2	0.0	1.6	5.0	1.8	0.7	1.3	2.4	0.5	0.5	0.9	1.8	1.5	5	1001
12-14 LST	0.0	0.0	1.1	4.3	0.6	0.5	1.5	2.7	1.0	1.1	0.0	0.8	1.1	6	1220
15-17 LST	0.0	0.0	1.1	1.3	0.0	0.0	1.9	2.3	1.4	0.0	0.0	1.9	0.8	5	1079
18-20 LST	0.0	0.0	0.9	2.9	0.0	0.5	0.5	0.9	0.0	0.0	0.0	0.0	0.5	6	1342
21-23 LST	0.0	0.0	0.0	3.2	1.5	1.3	6.2	8.8	1.3	0.0	0.9	0.0	1.9	5	947
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.9	0.0	0.9	2.9	1.1	4.8	18.6	22.9	8.0	0.0	0.0	0.0	5.0	6	1289
03-05 LST	0.0	0.0	1.8	3.3	4.5	26.0	38.5	28.9	14.0	2.1	0.0	0.0	9.9	5	881
06-08 LST	0.0	0.0	0.0	2.0	0.0	2.7	11.9	21.0	7.9	0.0	1.5	2.2	4.1	6	1278
09-11 LST	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.9	0.5	5	1001
12-14 LST	0.0	0.0	0.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	6	1220
15-17 LST	0.0	0.0	0.0	1.3	0.0	0.0	0.0	0.9	0.0	0.0	0.0	1.9	0.3	5	1079
18-20 LST	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	6	1342
21-23 LST	0.0	0.0	0.0	3.2	0.0	1.3	6.2	8.8	1.3	0.0	0.9	0.0	1.6	5	947

TU-LI-TU, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	31.0	28.0	31.0	28.5	30.7	28.9	25.7	23.6	27.3	31.0	29.5	30.1	346.3	6	1278
	14 LST	31.0	28.0	30.7	29.0	31.0	30.0	30.7	30.4	30.0	30.7	30.0	30.8	362.3	6	1220
	20 LST	31.0	28.0	30.7	29.1	31.0	30.0	31.0	31.0	30.0	31.0	30.0	31.0	363.8	6	1342
	02 LST	30.7	28.0	30.7	28.8	30.7	28.0	25.0	23.6	27.6	31.0	30.0	30.8	344.9	6	1289
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	30.7	27.4	28.9	22.1	21.3	26.1	22.7	19.8	24.2	29.1	28.0	29.6	309.9	6	1272
	14 LST	27.3	21.2	15.0	11.2	14.4	21.8	24.0	24.4	21.4	17.1	18.6	27.5	243.9	6	1214
	20 LST	29.4	26.9	28.3	25.0	28.0	28.3	29.0	29.9	28.6	28.0	26.8	29.5	337.7	6	1340
	02 LST	30.4	27.7	29.0	25.8	28.0	27.4	23.9	22.8	25.6	28.8	28.2	29.8	327.4	6	1287
SFC WND = GTR 17 KTS AND ND PRECIP.	08 LST	0.0	0.0	0.0	0.6	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	6	1279
	14 LST	0.0	0.0	0.3	0.9	1.5	0.3	0.3	0.0	0.3	0.6	0.2	0.0	4.4	6	1222
	20 LST	0.0	0.0	0.0	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.8	6	1343
	02 LST	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	6	1293
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND ND PRECIP.	08 LST	0.0	0.0	0.3	2.7	9.1	5.8	6.7	5.0	3.7	0.6	0.0	0.0	33.9	6	1271
	14 LST	0.0	0.0	2.6	9.8	9.1	13.6	13.6	12.0	15.7	12.4	1.2	0.0	90.0	6	1215
	20 LST	0.0	0.0	0.0	4.1	12.5	9.9	5.3	3.3	5.7	2.7	0.2	0.0	43.7	6	1339
	02 LST	0.0	0.0	0.0	1.8	5.3	6.0	3.6	4.7	2.4	0.9	0.0	0.0	24.7	6	1286
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	17.9	15.6	15.2	12.7	12.5	10.3	4.6	2.8	7.3	11.6	15.3	13.3	139.1	6	1281
	14 LST	18.3	15.1	10.0	6.7	5.7	3.1	3.1	3.3	6.8	12.5	13.2	13.6	111.4	6	1224
	20 LST	20.4	18.9	17.5	11.5	9.9	7.3	6.1	7.4	11.4	17.9	18.1	16.9	163.3	6	1346
	02 LST	19.7	18.9	17.6	13.8	12.7	12.3	8.0	6.6	10.2	17.7	21.3	16.0	174.8	6	1295
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	31.0	28.0	31.0	27.5	29.7	27.4	22.9	18.8	25.3	30.0	28.9	29.9	330.4	6	1278
	14 LST	31.0	28.0	29.6	26.9	27.1	26.0	27.3	26.2	26.2	29.8	29.5	30.8	338.4	6	1220
	20 LST	31.0	28.0	30.7	28.2	29.7	28.0	28.4	28.4	28.3	30.5	29.5	31.0	351.7	6	1342
	02 LST	30.7	28.0	30.7	28.4	29.9	26.6	23.3	21.8	26.0	30.9	29.9	30.8	337.0	6	1289
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	30.4	26.9	30.1	25.2	24.4	21.5	13.1	10.5	15.8	22.6	25.5	28.0	274.0	6	1278
	14 LST	30.3	27.0	25.8	18.5	15.9	14.4	10.1	13.6	13.7	24.1	26.6	28.2	248.2	6	1220
	20 LST	30.7	27.2	29.1	23.8	23.6	20.7	17.8	18.1	19.4	25.9	28.0	30.1	294.4	6	1342
	02 LST	30.4	27.4	30.7	25.9	27.0	19.1	14.5	15.9	19.1	26.4	28.8	29.8	295.0	6	1289
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	30.4	26.9	30.1	25.2	24.4	21.5	13.1	10.5	15.8	22.3	25.5	28.0	273.7	6	1278
	14 LST	30.3	27.0	25.8	18.5	15.9	14.4	10.1	13.6	13.4	24.1	26.6	28.2	247.9	6	1220
	20 LST	30.7	27.2	29.1	23.8	23.6	20.7	17.8	18.1	19.4	25.9	28.0	30.1	294.4	6	1342
	02 LST	30.4	27.4	30.7	25.3	27.0	19.1	14.5	15.9	19.1	26.4	28.8	29.8	295.0	6	1289

HAI-LA-ERH/HAILA, CHINA

STA NO. 50527 (IN AREA NUMBER 11)

LATITUDE 4909N

LONGITUDE 11940E

ELEVATION(FT) 02221

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	23	36	55	84	91	93	93	90	84	73	54	32	93	8	2491
MEAN MAX TMP (F)	-3	8	25	47	62	75	77	73	62	47	22	5	42	8	2491
MEAN MIN TMP (F)	-26	-19	-1	21	35	48	56	52	39	22	-1	-18	17	8	2451
ABS MIN TMP (F)	-45	-44	-36	-4	3	32	43	34	19	-11	-27	-45	-45	8	2451
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.3	0.8	0.8	0.3	0.0	0.0	0.0	0.0	2.2	8	2491
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.7	26.9	12.7	0.5	0.0	0.0	7.7	27.4	30.0	31.0	225.9	8	2451
MEAN NO DYS TMP = DR LES 0(F)	30.8	26.9	16.1	0.6	0.0	0.0	0.0	0.0	0.0	0.1	17.3	29.3	121.1	8	2451
MEAN DEW PT TMP (F)	22	12	2	16	29	45	57	54	39	19	0	13	26	8	18040
MEAN REL HUM (PCT)	76	75	66	54	51	59	74	77	71	62	69	78	68	8	17886
MEAN PRESS ALT (FT)	1715	1798	1954	2246	2374	2454	2496	2368	2242	2015	1865	1804	2111	8	18179
MEAN PRECIP (IN)	0.20	0.20	0.10	0.40	0.80	0.20	3.10	2.60	1.80	0.40	0.20	0.20	10.2	20	-180
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.2	2.2	0.8	2.1	3.7	1.7	7.6	6.7	6.1	1.4	0.8	2.2	37.5	20	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	2.3	0.3	0.8	1.5	0.3	0.3	0.3	0.9	0.7	0.4	0.1	0.8	8.7	8	2474
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.2	1.9	7.1	10.3	7.7	3.8	0.1	0.0	0.0	31.1	8	2479
P FREQ WND SPD = DR GTR 17 KTS	0.8	1.5	7.3	14.2	10.3	4.5	1.7	2.4	3.2	6.0	3.3	0.3	4.6	8	18284
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.5	0.6	0.6	0.2	0.0	0.1	0.0	0.5	0.1	0.1	0.2	8	18284
P FREQ LES 5000 FT A/O LES 5 MI	13.1	8.3	8.1	16.6	23.0	25.5	37.7	34.5	29.2	11.4	7.6	9.2	18.7	8	18251
P FREQ LES 1500 FT A/O LES 3 MI															
FOR 00-02 LST	4.5	2.8	2.9	2.4	0.8	0.0	2.3	2.4	2.8	2.0	0.9	2.2	2.2	8	2490
03-05 LST	5.8	2.0	3.5	5.0	1.6	3.8	4.2	5.0	5.1	1.7	1.4	1.9	3.4	8	2318
06-08 LST	14.8	12.2	4.2	6.4	1.8	1.7	4.0	5.3	9.3	1.6	1.8	7.5	5.9	8	2461
09-11 LST	9.7	2.0	1.1	4.8	4.0	0.9	2.8	2.9	2.7	2.5	2.7	5.2	3.4	8	2304
12-14 LST	5.9	1.6	1.0	2.8	1.9	1.4	1.3	0.7	2.6	1.6	0.7	1.7	1.9	8	2459
15-17 LST	7.1	3.5	0.5	3.4	1.5	0.3	0.0	0.5	2.1	1.5	0.9	6.5	2.3	8	2366
18-20 LST	6.8	5.5	1.0	2.6	2.5	0.3	2.1	1.5	2.3	0.2	1.8	3.2	2.5	8	2518
21-23 LST	6.1	0.7	1.1	0.9	1.2	0.6	0.6	0.5	0.3	0.5	1.0	0.0	1.1	7	2167
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	3.0	1.1	1.0	1.6	0.5	0.0	0.5	0.5	0.5	0.0	0.0	1.3	0.8	8	2490
03-05 LST	3.7	0.6	2.0	2.2	1.0	1.6	1.6	2.0	2.2	0.5	0.0	1.4	1.6	8	2318
06-08 LST	9.4	1.7	1.5	4.1	0.5	0.0	0.5	2.9	1.4	0.4	0.5	2.1	2.1	8	2461
09-11 LST	6.3	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.4	0.9	8	2304
12-14 LST	2.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.4	0.5	0.4	0.5	8	2459
15-17 LST	1.5	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.9	0.4	8	2366
18-20 LST	2.4	0.0	0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.4	0.4	8	2518
21-23 LST	4.2	0.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	7	2167

HAI-LA-ERH/HAILA, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	26.4	24.6	29.8	28.3	30.7	29.7	30.3	29.8	27.6	30.7	29.6	28.7	346.2	8	2461
	14 LST	29.2	27.7	30.7	29.2	30.7	29.7	30.8	30.9	29.9	30.9	29.9	30.5	360.1	8	2459
	20 LST	28.9	26.5	30.7	29.5	30.4	30.0	30.7	30.9	29.6	31.0	29.5	30.1	357.8	8	2518
	02 LST	29.6	27.2	30.1	29.4	30.8	30.0	30.5	30.7	29.6	30.7	29.7	30.3	358.6	8	2490
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	08 LST	22.6	21.2	22.0	14.0	14.6	21.3	22.7	22.9	20.2	20.8	22.4	26.1	250.8	8	2458
	14 LST	21.2	18.0	13.8	7.1	10.1	15.2	17.5	18.1	12.8	12.3	13.9	21.4	181.4	8	2457
	20 LST	24.5	23.2	21.8	19.3	20.7	23.9	25.0	25.0	24.1	21.4	22.5	25.4	276.8	8	2516
	02 LST	25.4	24.0	23.1	19.2	22.4	25.4	27.3	24.9	23.5	22.8	23.4	26.3	287.7	8	2489
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.3	0.9	2.3	3.0	0.8	0.8	0.1	0.5	1.2	0.3	0.1	10.3	8	2472
	14 LST	1.1	0.9	3.7	6.4	4.8	2.3	0.2	1.2	1.6	3.6	1.6	0.1	27.5	8	2467
	20 LST	0.2	0.0	1.3	2.0	1.2	0.2	0.0	0.1	0.0	0.8	0.0	0.0	5.6	8	2528
	02 LST	0.0	0.3	0.7	1.3	0.8	0.0	0.0	0.0	0.4	0.1	0.3	0.1	4.0	8	2508
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	0.2	5.2	14.5	14.6	14.0	15.1	14.0	3.6	0.0	0.0	81.2	8	2461
	14 LST	0.0	0.0	3.1	8.0	9.8	13.5	13.7	13.0	12.5	11.3	2.2	0.0	87.1	8	2455
	20 LST	0.0	0.0	0.7	9.4	17.4	17.0	14.5	12.9	11.7	6.5	0.5	0.0	90.6	8	2514
	02 LST	0.0	0.0	0.1	2.8	10.3	13.9	11.1	11.7	11.4	2.9	0.3	0.0	64.5	8	2501
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	14.2	13.5	14.0	11.7	10.8	9.1	8.4	8.9	10.0	15.5	15.0	14.1	145.2	8	2473
	14 LST	17.3	16.2	14.0	6.6	5.9	5.0	2.7	3.7	5.5	11.7	13.4	15.5	117.5	8	2473
	20 LST	20.7	19.3	18.9	11.5	9.1	7.5	7.9	8.9	11.1	19.3	19.2	18.3	171.7	8	2528
	02 LST	21.7	19.3	18.1	16.6	16.4	13.7	13.1	12.9	12.9	18.7	20.6	20.4	204.4	8	2500
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	26.2	24.6	29.5	27.7	28.9	28.9	28.0	27.9	25.8	29.9	29.1	28.5	335.0	8	2461
	14 LST	29.0	27.3	30.2	27.3	27.5	27.5	27.6	27.8	26.6	28.9	29.2	30.4	339.3	8	2459
	20 LST	28.8	26.5	30.5	28.7	29.5	28.9	29.1	29.1	28.3	30.5	29.4	29.9	349.2	8	2518
	02 LST	29.5	27.2	29.9	29.2	30.2	29.4	29.4	29.0	28.1	29.9	29.5	30.3	351.6	8	2490
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	25.3	23.8	28.0	25.6	25.5	24.2	19.3	19.5	20.4	26.6	26.6	26.5	291.3	8	2461
	14 LST	28.4	26.4	27.5	22.0	20.0	17.7	13.5	14.7	15.2	22.8	26.4	29.3	263.9	8	2459
	20 LST	28.3	26.3	29.2	24.8	24.5	22.2	18.6	20.0	21.0	27.9	28.3	29.0	300.1	8	2518
	02 LST	29.0	26.8	28.0	27.9	28.4	24.0	21.6	22.1	22.2	27.8	28.0	28.9	314.7	8	2490
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	25.3	23.5	27.8	25.4	25.1	23.6	18.8	19.4	20.0	26.2	26.5	25.8	287.4	8	2461
	14 LST	28.3	26.4	27.5	22.0	20.0	17.7	13.4	14.7	15.2	22.7	26.3	29.1	263.3	8	2459
	20 LST	28.3	25.8	29.2	24.7	24.0	21.6	18.4	19.7	20.4	27.1	27.8	28.9	295.9	8	2518
	02 LST	28.8	26.8	27.8	27.6	27.9	23.9	21.0	21.8	21.1	27.7	27.7	28.7	310.8	8	2490

SUNWU, CHINA

STA NO. 50564 (IN AREA NUMBER 11)

LATITUDE 4930N

LONGITUDE 12715E

ELEVATION(FT) 00804

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	21	37	57	73	86	93	90	86	81	72	54	34	93	8	2399
MEAN MAX TMP (F)	2	14	28	47	65	75	78	75	65	48	25	7	44	8	2399
MEAN MIN TMP (F)	-25	-19	-2	20	33	45	55	51	39	21	-1	-18	17	8	2415
ABS MIN TMP (F)	-49	-40	-31	-6	16	30	32	34	19	-2	-33	-40	-49	8	2415
MEAN ND DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.8	0.8	0.0	0.0	0.0	0.0	0.0	1.6	8	2399
MEAN ND DYS TMP = DR LES 32(F)	31.0	28.0	30.4	26.4	16.1	1.1	0.2	0.0	8.5	27.9	29.9	31.0	230.5	8	2415
MEAN ND DYS TMP = DR LES 0(F)	30.7	26.6	16.9	0.6	0.0	0.0	0.0	0.0	0.0	0.3	15.8	29.6	120.5	8	2415
MEAN DEN PT TMP (F)	20	11	2	17	32	49	60	57	44	22	2	13	27	8	16541
MEAN REL HUM (PCT)	69	69	61	54	57	71	82	84	78	66	69	73	69	8	16304
MEAN PRESS ALT (FT)	534	558	675	890	1017	1046	1075	975	887	670	591	596	790	8	16719
MEAN PRECIP (IN)	0.12	0.15	0.17	0.28	1.25	3.64	3.98	5.38	3.18	0.79	0.62	0.20	19.8	7	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN ND DYS PRCP = DR GTR 0.1 IN	1.7	1.9	1.1	1.6	5.3	8.5	9.0	10.9	10.3	2.6	2.1	2.2	57.2	7	-29
MEAN ND DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN ND DYS W/OCUR VSBY LES 1/2 MI	0.0	0.0	0.0	0.5	0.3	0.2	2.7	2.1	1.5	0.1	0.3	0.1	7.8	8	2357
MEAN ND DYS TSTMS	0.0	0.0	0.0	0.3	3.2	8.5	9.9	7.6	3.9	0.1	0.0	0.1	33.6	8	2361
P FREQ WND SPD = DR GTR 17 KTS	0.6	1.8	3.6	12.6	6.9	3.8	1.6	0.8	2.7	4.7	4.1	1.2	3.7	8	16836
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.2	0.4	1.8	0.1	0.2	0.1	0.0	0.0	0.2	0.2	0.0	0.3	8	16836
P FREQ LES 3000 FT A/D LES 5 MI	2.0	2.9	8.8	21.1	27.6	33.9	44.1	41.3	35.8	14.3	6.6	3.2	20.1	8	17173
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	0.0	0.6	1.0	1.1	2.0	1.9	6.8	6.6	6.5	0.5	1.2	0.9	2.4	8	2400
03-05 LST	0.6	0.0	0.6	0.9	2.1	5.4	24.1	18.2	7.5	0.8	0.3	1.0	5.1	8	2034
06-08 LST	0.5	0.0	1.5	2.7	2.1	5.0	7.0	9.3	11.1	3.2	2.8	2.2	4.0	8	2429
09-11 LST	1.1	0.6	3.0	2.1	2.8	1.7	5.7	4.1	3.9	0.6	3.3	0.9	2.5	8	2185
12-14 LST	0.0	1.4	2.3	2.6	1.6	1.4	4.7	2.7	3.0	1.4	2.5	0.5	2.0	8	2435
15-17 LST	0.0	2.3	2.0	4.1	1.6	1.5	5.5	4.9	3.0	0.8	3.1	0.5	2.4	8	2251
18-20 LST	0.5	0.6	1.2	3.2	1.0	1.9	1.6	2.3	2.1	0.5	2.0	1.3	1.5	8	2455
21-23 LST	0.0	0.7	0.9	3.6	0.6	1.3	2.3	4.6	3.2	0.6	0.8	1.0	1.6	7	2083
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.0	0.5	0.5	0.5	2.1	2.9	3.7	0.0	0.5	0.0	0.9	8	2400
03-05 LST	0.6	0.0	0.0	0.6	0.6	2.0	13.5	9.2	5.0	0.6	0.0	0.0	2.7	8	2034
06-08 LST	0.5	0.0	0.5	0.0	0.5	0.6	1.1	2.4	4.6	0.9	0.9	0.4	1.0	8	2429
09-11 LST	0.0	0.0	0.0	1.2	0.5	0.0	0.0	0.0	0.5	0.0	0.5	0.0	0.2	8	2185
12-14 LST	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2435
15-17 LST	0.0	0.6	0.5	1.1	0.0	0.0	0.6	0.0	0.5	0.0	0.0	0.0	0.3	8	2251
18-20 LST	0.0	0.0	0.0	1.0	0.5	0.0	0.0	0.0	0.4	0.0	0.4	0.0	0.2	8	2455
21-23 LST	0.0	0.0	0.0	1.8	0.0	0.6	0.6	1.7	1.6	0.0	0.5	0.0	0.6	7	2083

SUNWU, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	30.8	28.0	30.5	29.5	30.8	29.7	30.2	29.7	28.1	30.4	29.3	30.3	357.3	8	2429
	14 LST	31.0	27.7	30.4	24.2	30.8	30.0	30.5	31.0	29.9	30.9	29.3	30.9	361.6	8	2435
	20 LST	30.8	27.8	30.7	29.2	30.8	30.0	31.0	31.0	29.9	31.0	29.5	30.6	362.3	8	2455
	02 LST	31.0	27.8	30.7	29.8	30.7	29.7	29.2	29.3	28.5	31.0	29.7	30.7	358.1	8	2400
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	28.1	25.2	25.2	16.3	17.8	20.8	21.3	22.4	21.8	21.9	23.0	28.0	271.8	8	2422
	14 LST	21.8	17.5	13.8	10.0	11.1	17.3	17.3	19.4	16.0	12.7	13.7	20.7	191.3	8	2433
	20 LST	28.0	25.9	27.0	22.7	26.1	26.2	27.9	27.9	26.9	27.4	24.5	27.7	318.2	8	2449
	02 LST	28.3	26.1	27.1	23.3	26.1	27.1	25.7	27.3	25.6	26.7	24.2	27.8	315.3	8	2394
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.3	0.8	3.8	2.8	1.2	0.6	0.3	0.6	1.1	0.1	0.1	11.7	8	2438
	14 LST	0.5	1.2	2.3	6.2	4.9	1.9	0.8	0.7	1.5	3.3	2.3	0.6	26.2	8	2444
	20 LST	0.2	0.3	0.0	1.4	0.2	0.0	0.0	0.0	0.0	0.4	0.4	0.1	3.0	8	2455
	02 LST	0.3	0.2	0.5	1.4	0.5	0.0	0.2	0.0	0.1	0.3	0.7	0.0	4.2	8	2401
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	0.6	5.6	11.3	11.8	12.2	10.5	10.7	6.4	0.1	0.0	69.2	8	2422
	14 LST	0.0	0.0	3.8	8.8	10.9	13.8	13.0	14.3	11.8	12.1	2.5	0.0	91.0	8	2423
	20 LST	0.0	0.0	1.1	5.8	13.2	11.7	10.8	7.2	8.8	5.4	0.3	0.0	64.3	8	2443
	02 LST	0.0	0.0	0.5	2.4	7.1	6.4	6.6	4.4	6.0	3.0	0.0	0.0	36.4	8	2388
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	18.6	16.0	15.0	10.0	10.7	8.2	6.5	7.5	8.2	14.2	14.7	15.7	145.3	8	2440
	14 LST	17.4	15.8	12.5	5.8	4.6	2.2	1.3	2.4	3.1	10.6	15.4	16.6	107.7	8	2448
	20 LST	21.8	20.2	18.2	11.8	9.3	7.7	6.6	10.6	10.8	16.3	18.6	19.7	171.6	8	2460
	02 LST	22.6	20.3	19.2	15.0	14.2	11.4	9.8	12.5	11.9	18.6	18.7	19.3	193.5	8	2399
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	30.8	28.0	30.5	28.4	28.9	25.9	26.0	25.2	24.3	29.3	29.0	30.3	336.6	8	2429
	14 LST	30.9	27.3	28.8	25.8	25.8	24.2	23.7	23.9	24.2	28.5	28.9	30.9	322.9	8	2435
	20 LST	30.8	27.8	30.4	28.3	29.5	27.4	28.5	28.0	27.6	30.3	29.3	30.6	348.5	8	2455
	02 LST	31.0	27.8	30.7	29.5	29.7	28.3	27.9	28.1	27.0	30.6	29.6	30.7	350.9	8	2400
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	30.8	27.8	30.1	25.9	25.6	21.8	19.7	19.9	19.2	27.1	28.3	30.2	306.4	8	2429
	14 LST	30.5	26.6	25.8	18.0	16.4	13.0	10.7	12.0	12.6	23.3	26.6	30.6	246.1	8	2435
	20 LST	30.8	27.8	30.1	25.3	23.2	21.0	19.7	21.0	20.6	26.8	28.1	30.4	304.8	8	2455
	02 LST	31.0	27.5	29.9	26.6	25.3	22.5	21.3	22.4	21.4	27.7	28.5	30.4	314.5	8	2400
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	30.7	27.8	30.1	23.9	25.6	21.8	19.7	19.9	19.2	26.9	28.2	30.1	305.9	8	2429
	14 LST	30.4	26.6	25.7	18.0	16.3	13.0	10.7	12.0	12.5	23.0	26.4	30.4	245.0	8	2435
	20 LST	30.8	27.8	30.1	25.3	23.0	21.0	19.7	21.0	20.6	26.7	28.1	30.3	304.4	8	2455
	02 LST	31.0	27.5	29.9	26.5	25.3	22.5	21.2	22.4	21.4	27.6	28.4	30.3	314.0	8	2400

PO-KO-TU, CHINA

STA NO. 50632 (IN AREA NUMBER 11)

LATITUDE 4046N

LONGITUDE 12155E

ELEVATION(FT) 02325

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	FOR (YRS)	NO. OBS
ABS MAX TMP (F)	21	52	55	81	88	93	91	86	82	73	52	36	93	8	2461
MEAN MAX TMP (F)	2	14	26	46	61	73	74	70	61	46	23	8	42	8	2461
MEAN MIN TMP (F)	-12	-6	5	21	35	46	54	51	39	22	4	-8	21	8	2483
ABS MIN TMP (F)	-31	-24	-18	1	14	30	36	32	14	3	-22	-27	-31	8	2483
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.6	0.2	0.0	0.0	0.0	0.0	0.0	0.8	8	2461
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.9	28.3	11.3	0.6	0.0	0.1	7.4	28.3	30.0	31.0	220.9	8	2483
MEAN NO DYS TMP = DR LES 0(F)	29.3	22.6	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.7	26.1	98.4	8	2483
MEAN DEW PT TMP (F)	13	6	2	13	27	45	56	53	39	18	1	7	23	8	17946
MEAN REL HUM (PCT)	70	66	57	48	50	64	79	81	72	58	64	73	65	8	17741
MEAN PRESS ALT (FT)	1952	2003	2117	2370	2503	2549	2590	2467	2358	2139	2030	1994	2256	8	18140
MEAN PRECIP (IN)	0.10	0.10	0.10	0.40	1.10	3.30	4.20	3.70	2.40	0.30	0.20	0.10	16.0	15	-180
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO D PRCP = DR GTR 0.1 IN	1.6	1.6	0.8	2.1	4.7	7.9	9.3	8.6	8.1	1.1	0.8	1.6	48.2	15	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.2	0.0	0.2	0.3	0.2	0.8	1.4	2.1	0.9	0.3	0.0	0.1	6.5	8	2466
MEAN NO DYS TSTMS	0.0	0.0	0.2	1.2	2.7	8.3	10.7	6.8	4.1	0.3	0.1	0.0	34.4	8	2460
P FREQ WND SPD = DR GTR 17 KTS	6.3	5.8	10.9	13.7	10.5	2.5	1.1	0.8	3.6	7.4	9.2	7.6	6.6	8	18226
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.3	1.6	1.9	1.0	0.3	0.0	0.0	0.0	0.4	0.7	0.4	0.6	8	18226
P FREQ LES 5000 FT A/D LES 5 MI	4.6	4.0	8.8	16.7	23.2	29.7	45.7	43.7	33.9	15.5	11.0	8.2	20.8	8	18293
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	1.0	1.1	1.4	2.5	0.5	2.8	4.8	3.4	2.6	1.3	0.5	0.7	1.9	8	2471
03-05 LST	1.0	0.6	1.5	3.0	1.8	4.2	11.4	12.4	4.4	0.5	0.7	0.7	3.5	8	2319
06-08 LST	0.5	0.3	1.2	3.6	2.1	2.0	6.1	12.0	8.5	3.1	0.4	1.7	3.5	8	2479
09-11 LST	0.0	0.6	0.8	2.2	1.3	0.6	2.8	4.7	2.6	3.1	0.5	1.4	1.7	8	2303
12-14 LST	0.5	0.8	2.6	3.6	0.5	1.1	3.1	4.0	2.1	2.2	0.9	0.6	1.8	8	2503
15-17 LST	0.5	0.6	0.5	1.8	0.8	1.4	2.8	1.1	1.1	1.5	0.0	2.4	1.2	8	2364
18-20 LST	0.5	1.1	1.0	1.8	0.3	1.8	3.7	1.3	1.8	0.7	1.8	1.3	1.4	8	2500
21-23 LST	0.6	0.0	1.1	1.2	0.0	0.3	2.0	1.7	1.1	0.3	0.0	1.0	0.8	7	2130
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.0	2.0	0.0	2.1	1.5	1.4	0.9	1.3	0.0	0.0	0.8	8	2471
03-05 LST	0.0	0.0	0.5	0.5	0.5	1.6	6.1	9.0	2.1	0.5	0.0	0.0	1.7	8	2319
06-08 LST	0.0	0.0	0.0	1.0	0.5	0.0	1.0	5.3	2.8	0.9	0.0	0.4	1.0	8	2479
09-11 LST	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.0	1.0	0.5	0.0	0.2	8	2303
12-14 LST	0.0	0.0	0.9	1.5	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.4	0.3	8	2503
15-17 LST	0.0	0.0	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.4	0.1	8	2364
18-20 LST	0.5	0.0	0.5	0.5	0.0	0.5	0.0	0.0	0.0	0.4	0.0	0.0	0.2	8	2500
21-23 LST	0.6	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.5	0.2	7	2130

PO-KO-TU, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	30.8	28.0	30.7	29.1	30.5	30.0	30.0	28.9	28.6	30.3	29.9	30.5	357.3	8	2479
	14 LST	30.8	27.8	30.3	29.1	30.8	29.8	30.5	30.6	30.0	30.5	29.7	30.9	360.8	8	2503
	20 LST	30.9	27.7	30.7	29.5	31.0	29.7	30.8	31.0	29.9	30.9	29.5	30.7	362.3	8	2500
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	22.9	23.7	23.2	18.9	17.3	22.8	24.9	22.6	21.5	24.3	23.0	22.9	268.0	9	2475
	14 LST	8.8	9.3	8.8	7.3	10.0	15.5	19.3	17.6	15.1	10.1	7.8	10.9	140.5	8	2500
	20 LST	19.3	19.0	20.0	20.3	23.7	26.4	27.2	28.2	26.1	24.2	20.2	22.4	277.0	8	2498
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST	23.6	23.4	25.5	23.9	25.4	27.7	28.1	27.6	25.8	26.1	22.8	21.5	301.4	8	2469
	08 LST	0.9	0.5	0.5	1.7	3.3	0.5	0.0	0.0	0.6	0.9	1.0	0.5	10.4	8	2500
	14 LST	3.5	2.9	5.4	7.6	5.9	1.1	0.5	0.1	1.9	4.8	5.2	3.6	42.5	8	2509
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	20 LST	1.0	1.1	1.1	1.4	0.5	0.2	0.0	0.3	0.3	0.8	1.5	1.4	9.6	8	2512
	02 LST	0.5	0.2	0.4	0.5	0.2	0.0	0.0	0.0	0.0	1.0	0.5	0.9	4.2	8	2479
	08 LST	0.0	0.0	0.2	3.3	7.7	8.5	8.2	6.8	6.1	2.0	0.0	0.0	42.8	8	2473
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	14 LST	0.0	0.3	3.5	6.8	8.5	13.7	12.2	13.5	12.0	9.4	2.4	0.0	82.3	8	2491
	20 LST	0.0	0.2	0.9	6.4	14.1	11.7	8.4	7.1	7.7	4.5	0.1	0.0	61.1	8	2496
	02 LST	0.0	0.0	0.1	2.1	5.6	4.3	4.7	3.3	5.1	2.1	0.0	0.0	27.3	8	2469
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	16.3	15.8	16.0	12.4	12.2	9.6	6.9	9.1	8.2	14.0	16.7	15.6	152.8	8	2492
	14 LST	16.1	15.3	12.7	7.4	5.4	3.6	3.6	5.2	5.1	12.0	13.6	13.2	113.2	8	2513
	20 LST	19.0	19.7	19.3	11.9	11.5	7.4	8.0	10.3	12.2	19.3	18.6	18.1	175.3	8	2509
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST	20.1	19.3	19.8	15.5	15.7	14.1	11.5	12.0	13.2	18.4	19.8	18.6	198.0	8	2477
	08 LST	30.7	27.8	30.2	28.3	28.8	27.6	25.6	23.8	25.1	28.9	29.5	29.9	336.2	9	2479
	14 LST	30.7	27.4	29.1	26.7	27.7	26.6	25.3	25.5	25.7	28.6	29.2	30.3	332.8	8	2503
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	20 LST	30.9	27.6	30.6	28.7	29.8	28.5	27.3	28.6	28.3	30.4	29.4	30.2	350.3	8	2500
	02 LST	30.6	27.7	30.6	28.9	30.4	28.8	27.7	27.7	28.0	30.5	29.9	30.7	351.5	8	2471
	08 LST	29.3	26.9	28.9	26.2	24.0	21.9	17.0	16.3	18.3	25.2	27.1	27.8	288.9	8	2479
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	14 LST	29.9	26.5	25.9	21.5	18.3	15.4	11.5	13.4	15.3	21.9	25.8	28.5	253.9	8	2503
	20 LST	29.5	26.7	30.2	25.2	24.5	21.4	19.1	18.3	19.9	26.8	26.3	28.4	296.3	8	2500
	02 LST	29.9	26.3	30.0	27.3	28.1	24.8	19.5	19.5	20.6	28.2	28.4	29.1	311.7	8	2471
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	29.3	26.9	28.9	26.2	24.0	21.9	17.0	16.3	18.3	25.1	27.1	27.8	288.8	8	2479
	14 LST	29.9	26.5	25.9	21.5	18.3	15.4	11.5	13.4	15.3	21.9	25.8	28.4	253.8	8	2503
	20 LST	29.5	26.7	30.2	25.2	24.5	21.4	19.1	18.3	19.8	26.8	26.3	28.4	296.2	8	2500
02 LST	29.9	26.3	30.0	27.3	28.1	24.8	19.5	19.5	20.6	28.2	28.4	29.1	311.7	8	2471	

YA-LU/CHALANTUN, CHINA

STA NO. 50639 (IN AREA NUMBER 11)

LATITUDE 4800N LONGITUDE 12244E ELEVATION(FT) 01017

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR	NO.
														(YRS)	
ABS MAX TMP (F)	32	57	63	82	91	99	97	88	81	81	59	39	99	6	1702
MEAN MAX TMP (F)	9	21	33	51	66	77	78	75	66	51	30	14	48	6	1702
MEAN MIN TMP (F)	-11	-2	10	27	40	53	60	57	45	27	8	-6	26	6	1696
ABS MIN TMP (F)	-29	-18	-13	7	21	41	45	34	25	9	-15	-20	-29	6	1696
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.4	1.5	1.3	0.0	0.0	0.0	0.0	0.0	3.2	6	1702
MEAN NO DYS TMP = DR LFS 32(F)	31.0	28.0	30.8	22.7	4.6	0.0	0.0	0.0	2.2	23.8	30.0	31.0	204.1	6	1696
MEAN NO DYS TMP = DR LFS 0(F)	28.3	18.0	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.5	24.4	81.6	6	1696
MEAN DEW PT TMP (F)	13	6	2	15	31	50	60	57	44	22	4	7	26	6	12006
MEAN REL HUM (PCT)	59	53	44	43	49	63	76	77	71	57	58	64	60	6	11814
MEAN PRESS ALT (FT)	683	741	830	1107	1187	1263	1309	1194	1079	861	761	704	977	6	12099
MEAN PRECIP (IN)	0.10	0.10	0.20	0.70	1.30	2.80	4.80	4.10	2.70	0.60	0.30	0.10	17.8	20	-180
MEAN SNOW FALL (IN)						0.0	0.0	0.0						6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.6	1.6	1.2	3.3	5.4	7.1	10.2	9.2	9.0	2.0	1.1	1.6	43.3	20	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						6	-29
MEAN NO DYS W/OCLR VSBY LES 1/2 MI	0.0	0.0	0.0	0.2	0.0	0.2	0.0	0.0	0.4	0.0	0.0	0.0	0.8	6	1691
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.4	2.9	8.4	10.2	6.8	3.0	0.4	0.0	0.0	32.1	6	1698
P FREQ WND SPD = DR GTR 17 KTS	4.0	4.3	7.1	6.8	6.3	1.3	1.4	0.3	0.7	2.1	4.5	4.6	3.6	6	12138
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.3	0.7	0.2	0.0	0.0	0.0	0.1	0.2	0.0	0.1	0.1	6	12138
P FREQ LES 3000 FT A/D LES 5 MI	3.3	2.9	5.0	12.4	21.5	34.1	38.9	41.0	31.1	7.8	3.1	1.8	16.9	6	12259
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	0.0	0.0	0.0	1.4	0.0	0.7	0.0	1.0	1.0	0.0	0.8	0.7	0.5	6	1720
03-05 LST	0.0	0.8	0.0	0.0	0.7	2.8	1.6	1.9	2.8	0.0	0.0	0.0	0.9	6	1586
06-08 LST	4.2	0.8	0.0	0.8	0.0	3.0	3.7	3.0	1.9	1.1	0.0	0.0	1.5	6	1717
09-11 LST	0.7	0.0	0.0	0.4	1.1	0.5	2.8	1.1	1.2	0.7	0.0	0.0	0.7	6	1561
12-14 LST	0.7	0.0	0.0	1.4	0.0	0.0	0.8	0.3	0.6	0.6	0.0	0.0	0.4	6	1712
15-17 LST	0.7	0.0	0.0	2.9	0.0	0.4	2.6	0.0	0.4	0.0	0.8	0.7	0.7	6	1575
18-20 LST	0.7	0.8	0.0	2.2	0.0	0.0	1.9	0.0	0.6	0.9	0.7	0.7	0.7	6	1731
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	6.8	0.4	0.7	0.0	0.0	1.9	0.3	5	1401
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.7	0.6	0.0	0.0	0.0	0.2	6	1720
03-05 LST	0.0	0.8	0.0	0.0	0.7	0.8	0.0	0.8	0.0	0.0	0.0	0.0	0.3	6	1586
06-08 LST	0.7	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.6	0.0	0.0	0.0	0.2	6	1717
09-11 LST	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.8	0.0	0.0	0.0	0.2	6	1561
12-14 LST	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	6	1712
15-17 LST	0.7	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.3	6	1575
18-20 LST	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	6	1731
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.7	0.0	0.0	1.0	0.2	5	1401

YA-LU/CHALANTUN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. DBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.7	27.8	31.0	29.8	31.0	29.3	30.8	30.4	29.8	30.6	30.0	31.0	361.2	6	1717
	14 LST	30.8	28.0	31.0	29.6	31.0	30.0	31.0	31.0	30.0	30.8	30.0	31.0	364.2	6	1712
	20 LST	30.8	27.8	31.0	29.3	31.0	30.0	30.8	31.0	30.0	30.8	29.8	30.8	363.1	6	1731
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	31.0	28.0	31.0	29.6	31.0	29.8	31.0	30.8	29.8	31.0	29.8	30.8	363.6	6	1720
	14 LST	20.8	20.2	20.7	18.9	18.4	23.4	22.8	23.1	24.4	25.5	23.5	25.5	269.2	6	1714
	20 LST	15.6	13.8	12.8	9.4	12.0	19.5	17.9	21.1	17.6	15.0	15.9	17.8	188.4	6	1706
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	22.8	19.2	22.1	22.8	25.0	26.9	27.5	29.7	26.3	26.9	23.1	23.9	296.2	6	1727
	14 LST	22.6	17.7	21.5	25.0	25.4	26.5	29.7	27.7	26.1	27.2	25.2	24.2	298.8	6	1714
	20 LST	0.7	0.2	0.9	1.5	1.1	0.2	0.0	0.0	0.2	0.2	0.7	1.3	7.0	6	1723
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	14 LST	2.5	3.6	5.3	4.2	4.2	1.1	0.7	0.0	0.4	2.0	2.3	2.0	28.3	6	1717
	20 LST	0.2	0.9	1.1	0.4	0.0	0.0	0.2	0.0	0.2	0.4	1.1	1.3	5.8	6	1739
	02 LST	1.1	0.4	1.3	0.9	0.0	0.0	0.0	0.2	0.4	0.4	0.9	1.1	6.7	6	1727
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	0.0	0.0	2.0	10.8	14.4	16.6	15.0	16.2	16.9	8.4	0.7	0.0	101.0	6	1708
	14 LST	0.0	0.2	5.9	9.8	13.3	13.6	14.4	16.4	13.1	14.0	5.0	0.0	105.7	6	1705
	20 LST	0.0	0.0	2.6	12.8	14.3	8.6	7.2	6.4	6.4	7.6	1.3	0.0	67.2	6	1727
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	0.0	0.2	0.7	7.3	11.0	11.7	8.1	9.6	10.5	5.6	0.0	0.0	64.7	6	1721
	08 LST	18.0	17.3	15.1	13.1	11.5	10.2	7.1	11.3	10.9	15.8	17.0	17.0	164.3	6	1725
	14 LST	17.1	15.6	14.1	8.0	4.7	4.1	3.5	4.7	6.4	14.7	14.6	18.2	125.7	6	1726
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	20 LST	21.1	20.4	19.2	12.7	10.9	5.9	5.5	9.8	13.8	20.7	19.6	19.9	179.3	6	1741
	02 LST	21.7	20.0	18.5	16.2	15.1	12.6	12.9	14.3	15.6	18.4	20.8	21.9	208.0	6	1727
	08 LST	29.7	27.8	31.0	29.5	30.5	28.3	27.9	28.7	28.3	30.6	29.9	31.0	353.2	6	1717
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	14 LST	30.8	28.0	30.4	28.5	29.4	29.2	28.6	29.5	28.7	30.5	30.0	31.0	354.6	6	1712
	20 LST	30.8	27.8	31.0	29.1	30.7	29.6	29.3	30.1	29.3	30.6	29.7	30.8	358.8	6	1731
	02 LST	31.0	28.0	31.0	29.4	30.7	29.7	30.3	29.7	29.1	30.9	29.8	30.8	360.4	6	1720
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	29.7	27.1	30.4	27.5	25.5	21.4	18.0	17.3	19.8	29.0	28.9	30.4	305.5	6	1717
	14 LST	30.6	27.8	27.5	22.0	16.7	12.8	15.9	15.2	18.0	26.3	28.1	30.3	271.2	6	1712
	20 LST	30.8	27.8	30.6	27.2	26.5	18.8	16.9	18.1	20.7	29.0	29.3	30.8	306.5	6	1731
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	30.8	27.6	30.1	28.7	27.8	22.4	20.5	21.1	23.0	29.4	29.3	30.8	321.5	6	1720
	08 LST	29.7	27.1	30.1	27.5	25.5	21.4	18.0	17.8	19.8	29.0	28.9	30.4	305.2	6	1717
	14 LST	30.6	27.8	27.5	22.0	16.7	12.8	15.9	15.2	18.0	26.3	28.1	30.3	271.2	6	1712
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	20 LST	30.8	27.8	30.6	27.2	26.5	18.6	16.9	18.1	20.7	29.0	29.3	30.8	306.3	6	1731
	02 LST	30.8	27.6	30.1	28.7	27.8	22.4	20.5	21.1	23.0	29.4	29.3	30.8	321.5	6	1720

WEN-CHUAN/ALSIAN, CHINA

STA NO. 50727 (IN AREA NUMBER 11) LATITUDE 4713N LONGITUDE 11958E ELEVATION(FT) 05338

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	27	37	55	77	88	88	86	86	82	70	59	39	88	8	2364
MEAN MAX TMP (F)	-3	8	23	44	59	71	73	70	59	45	22	7	40	8	2364
MEAN MIN TMP (F)	-25	-17	-4	17	30	42	51	47	34	17	-2	-16	15	8	2436
ABS MIN TMP (F)	-45	-40	-33	-15	7	23	30	27	14	-8	-31	-42	-45	8	2436
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2364
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.7	27.9	20.9	4.9	0.5	1.2	13.0	29.0	29.9	31.0	248.0	8	2436
MEAN NO DYS TMP = DR LES 0(F)	30.7	26.0	18.2	2.6	0.0	0.0	0.0	0.0	0.0	1.3	18.2	28.0	125.0	8	2436
MEAN DEW PT TMP (F)	17	10	2	14	27	44	54	51	37	17	0	9	24	8	16711
MEAN REL HUM (PCT)	81	78	70	54	56	68	80	80	74	62	70	79	71	8	16489
MEAN PRESS ALT (FT)	4792	4872	5041	5323	5449	5328	5586	5453	5323	5094	4936	4902	5192	8	17029
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)							0.0							8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN							0.0							0	0
MEAN NO DYS SNFL = DR GTR 1.5 IN														8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.2	0.0	0.2	0.0	0.3	0.0	0.7	0.3	0.7	0.4	0.0	0.0	2.8	8	2364
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.8	1.9	8.5	9.8	7.3	3.7	0.7	0.0	0.0	32.7	8	2363
P FREQ WND SPD = DR GTR 17 KTS	1.3	2.7	7.1	13.3	10.0	2.4	1.5	1.7	3.1	5.6	3.7	2.5	4.6	8	17113
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	1.2	1.7	0.6	0.0	0.0	0.0	0.2	0.6	0.2	0.3	0.4	8	17113
P FREQ LES 5000 FT A/O LES 5 MI	19.7	15.2	13.9	21.8	26.9	37.1	47.3	42.7	39.8	18.7	22.0	20.2	27.1	8	17768
P FREQ LES 1500 FT A/O LES 3 MI															
FDR 00-02 LST	0.8	1.1	2.8	4.2	1.0	0.5	0.0	1.6	2.3	1.1	2.2	0.9	1.5	8	2377
03-05 LST	2.6	2.3	2.0	1.7	0.5	0.6	3.1	2.7	2.1	1.0	2.8	2.3	2.0	8	2202
06-08 LST	2.9	0.5	1.7	3.2	1.0	0.8	4.0	4.8	5.2	2.2	2.0	1.8	2.5	8	2470
09-11 LST	1.3	0.0	1.0	2.8	1.1	1.4	0.0	0.3	2.7	1.3	1.8	0.9	1.2	8	2307
12-14 LST	0.8	0.0	1.0	2.5	1.6	1.4	2.2	0.5	3.0	1.3	2.2	0.0	1.4	8	2456
15-17 LST	0.8	0.5	0.8	3.8	0.8	1.7	0.3	0.0	2.1	2.3	2.3	0.2	1.3	8	2347
18-20 LST	2.3	1.7	3.5	0.5	0.0	0.5	1.3	1.4	1.4	1.3	4.0	0.8	1.6	8	2398
21-23 LST	0.7	0.0	1.8	0.7	0.0	0.9	0.9	0.3	1.6	0.3	0.6	0.9	0.7	7	2030
P FREQ LES 300 FT A/O LES 1 MI															
FDR 00-02 LST	0.0	0.0	0.5	1.0	0.5	0.0	0.0	0.5	1.0	0.0	0.0	0.0	0.3	8	2377
03-05 LST	0.0	0.0	0.5	0.0	0.0	0.0	1.7	1.2	1.2	0.0	0.5	0.0	0.4	8	2202
06-08 LST	0.5	0.0	1.0	0.5	0.5	0.0	2.6	1.4	2.3	1.7	0.0	0.4	0.9	8	2470
09-11 LST	0.5	0.0	0.5	0.5	0.6	0.6	0.0	0.0	0.0	1.0	0.0	0.4	0.3	8	2307
12-14 LST	0.0	0.0	0.5	0.5	0.5	0.0	0.0	0.0	0.5	0.9	0.4	0.0	0.3	8	2456
15-17 LST	0.0	0.0	0.0	1.1	0.5	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.3	8	2347
18-20 LST	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.1	8	2398
21-23 LST	0.0	0.0	0.6	0.7	0.0	0.6	0.6	0.0	1.1	0.0	0.0	0.6	0.4	7	2030

WEN-CHUAN/ALSIAH, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. DYS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	30.5	27.9	30.5	29.4	30.7	29.8	30.2	30.1	28.9	30.5	29.6	30.9	339.0	8	2470
	14 LST	30.8	28.0	30.7	29.7	30.5	29.8	30.8	31.0	29.6	30.7	29.6	31.0	362.2	8	2456
	20 LST	30.3	27.5	30.1	30.0	31.0	30.0	30.8	30.9	29.9	30.7	29.0	31.0	361.2	8	2398
	02 LST	30.8	27.7	30.2	28.8	30.7	30.0	31.0	30.8	29.7	30.7	29.6	30.7	360.7	8	2377
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	27.2	25.3	25.0	18.8	19.9	23.3	25.3	24.4	22.6	23.4	26.0	27.3	288.5	8	2466
	14 LST	26.1	22.1	15.5	6.6	9.8	16.3	21.0	20.0	13.5	12.4	14.4	23.9	201.6	8	2454
	20 LST	26.9	24.8	24.0	21.8	25.3	26.2	27.2	27.5	25.4	25.2	24.1	26.0	304.4	8	2398
	02 LST	28.8	25.0	25.6	22.2	24.4	26.6	28.5	27.1	25.1	26.4	25.8	27.3	312.8	8	2373
SFC WND = GTR 17 KTS ANI NO PRECIP.	08 LST	0.2	0.6	1.1	2.3	1.9	0.3	0.2	0.4	0.3	1.1	0.4	0.4	9.2	8	2487
	14 LST	0.2	0.6	2.7	5.3	5.7	1.2	0.8	0.6	1.1	2.4	1.7	0.5	22.8	8	2465
	20 LST	0.4	0.2	0.8	1.8	0.5	0.3	0.3	0.0	0.8	0.5	0.6	0.2	6.4	8	2410
	02 LST	0.3	0.3	1.1	1.4	1.1	0.5	0.0	0.2	0.1	0.3	0.3	0.4	6.0	8	2382
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	0.8	5.6	10.1	12.0	10.3	9.1	6.9	3.5	0.5	0.0	58.8	8	2468
	14 LST	0.0	0.0	4.1	6.0	9.0	13.3	17.7	13.9	11.1	11.3	3.2	0.1	89.7	8	2450
	20 LST	0.0	0.0	0.2	4.2	9.9	8.3	6.9	5.6	3.3	3.1	0.3	0.0	41.8	8	2391
	02 LST	0.0	0.0	0.5	2.4	4.6	6.6	4.7	7.0	5.3	2.2	0.4	0.0	33.7	8	2366
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	12.3	12.4	13.9	11.9	11.1	10.9	7.5	10.7	10.6	16.5	13.2	12.0	143.0	8	2488
	14 LST	14.3	14.4	13.4	7.1	6.9	4.0	3.2	5.0	6.5	13.5	12.6	14.0	114.9	8	2468
	20 LST	16.8	17.9	18.0	13.3	10.3	7.9	7.1	10.9	12.5	20.4	18.5	16.5	170.1	8	2405
	02 LST	16.6	17.5	18.6	17.4	16.2	13.2	13.1	14.6	14.0	20.2	18.5	16.3	196.2	8	2379
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	28.2	26.6	29.5	27.8	29.1	27.1	24.7	25.5	24.4	28.4	27.6	28.0	326.9	8	2470
	14 LST	29.1	27.1	29.4	25.3	25.5	22.9	23.1	23.6	23.2	27.3	27.1	29.6	313.2	8	2456
	20 LST	29.2	26.8	29.1	28.0	28.2	26.1	25.9	26.0	25.0	29.1	27.3	29.6	330.3	8	2398
	02 LST	29.7	26.6	29.5	28.2	29.2	27.1	26.6	26.7	25.7	29.1	27.9	29.2	335.5	8	2377
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	23.4	22.6	26.7	25.2	24.9	21.9	17.1	19.3	18.7	25.1	24.1	23.8	272.8	8	2470
	14 LST	25.8	24.6	25.9	18.8	16.9	13.2	12.4	12.3	14.9	21.9	21.8	25.7	234.2	8	2456
	20 LST	26.7	24.5	26.8	24.7	22.8	19.6	18.2	19.2	18.5	26.4	23.8	26.8	278.0	8	2398
	02 LST	27.2	24.0	27.8	26.3	25.8	22.0	19.5	21.2	20.3	26.4	24.5	25.9	290.9	8	2377
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	23.4	22.6	26.7	25.2	24.9	21.9	17.0	19.3	18.6	25.1	24.1	23.8	272.6	8	2470
	14 LST	25.6	24.4	25.9	18.8	16.9	13.2	12.4	12.3	14.9	21.9	21.7	25.7	233.7	8	2456
	20 LST	26.7	24.5	26.8	24.7	22.8	19.6	18.2	19.2	18.5	26.4	23.8	26.8	278.0	8	2398
	02 LST	27.2	24.0	27.8	26.3	25.8	22.0	19.5	21.2	20.3	26.3	24.5	25.9	290.8	8	2377

HSIAO-PA-LIN/LIN, CHINA

STA NO. 54027 (TA AREA NUMBER 11)

LATITUDE 4400N

LONGITUDE 11912E

ELEVATION(FT) 01640

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	45	59	73	90	100	100	102	99	90	82	63	54	102	8	2500
MEAN MAX TMP (F)	20	28	42	60	73	82	83	81	72	58	37	24	55	8	2500
MEAN MIN TMP (F)	-4	0	13	29	42	55	62	56	43	27	11	-1	28	8	2480
ABS MIN TMP (F)	-18	-18	-13	5	21	34	50	39	21	7	-15	-20	-20	8	2480
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.2	2.4	5.9	6.3	1.8	0.1	0.0	0.0	0.0	16.7	8	2500
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.2	20.3	4.6	0.0	0.0	0.0	3.6	22.4	30.0	31.0	201.1	8	2480
MEAN NO DYS TMP = DR LES 0(F)	22.6	15.9	3.4	0.0	0.0	0.0	0.0	0.0	0.0	4.1	17.1	63.1		8	2480
MEAN DEW PT TMP (F)	10	5	3	15	30	50	61	58	42	21	4	5	25	8	18083
MEAN REL HUM (PCT)	46	46	39	36	40	57	73	73	63	48	50	52	52	8	17856
MEAN PRESS ALT (FT)	1239	1294	1413	1652	1784	1873	1937	1794	1647	1413	1276	1267	1549	8	18158
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN														0	0
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.0	0.0	0.1	0.1	0.2	0.0	0.3	0.4	0.0	0.0	0.0	0.0	1.1	8	2509
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.7	2.5	13.4	10.2	8.8	4.2	0.5	0.0	0.0	40.3	8	2508
P FREQ WND SPD = DR GTR 17 KTS	9.0	7.1	11.0	11.8	10.0	2.9	1.0	0.8	2.4	3.9	3.3	5.2	5.7	8	18314
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.1	0.8	0.8	0.7	0.2	0.0	0.0	0.0	0.0	0.0	0.2	0.2	8	18314
P FREQ LES 3000 FT A/D LES 5 MI	2.1	2.6	6.3	8.2	13.7	26.2	30.6	22.9	16.7	5.9	3.3	1.6	11.7	8	18350
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	0.5	0.0	0.5	0.0	0.0	0.5	0.8	0.3	0.2	0.4	0.0	0.4	0.3	8	2513
03-05 LST	0.5	0.0	1.2	0.6	0.6	0.0	2.9	1.8	0.8	0.0	0.0	0.0	0.7	8	2188
06-08 LST	1.0	1.1	1.4	2.0	1.2	0.6	1.6	3.1	0.7	0.4	1.3	0.2	1.2	8	2516
09-11 LST	0.5	0.6	1.4	1.7	0.3	0.9	2.1	0.5	1.4	0.0	0.0	0.0	0.8	8	2272
12-14 LST	1.0	0.8	1.0	1.5	0.8	0.3	0.5	0.7	0.9	0.7	0.5	0.0	0.7	8	2485
15-17 LST	0.5	0.6	0.5	0.6	2.1	0.3	1.4	0.5	1.3	0.0	0.0	0.0	0.7	8	2369
18-20 LST	0.9	1.1	0.0	0.3	0.5	1.3	1.5	0.3	1.1	0.0	0.9	0.0	0.7	8	2526
21-23 LST	0.6	0.7	0.6	0.0	0.0	0.6	0.8	0.0	0.8	0.0	0.5	0.0	0.4	7	2157
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.0	0.0	0.0	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.1	8	2513
03-05 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.1	8	2188
06-08 LST	0.0	0.0	0.5	1.5	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.3	8	2516
09-11 LST	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	2272
12-14 LST	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	2485
15-17 LST	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2369
18-20 LST	0.0	0.0	0.0	0.0	0.5	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.1	8	2526
21-23 LST	0.0	0.7	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	7	2157

HSIAO-PA-I-LIN/LIN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	30.7	27.7	30.6	29.4	30.7	30.0	31.0	30.6	29.9	30.9	29.6	31.0	362.1	8	2516
	14 LST	30.7	27.9	30.8	29.7	31.0	30.0	31.0	31.0	30.0	30.9	29.9	31.0	363.9	8	2485
	20 LST	30.7	27.7	31.0	30.0	30.8	29.7	30.7	31.0	29.9	31.0	29.7	31.0	363.2	8	2526
	02 LST	30.8	28.0	30.9	30.0	31.0	29.8	30.8	31.0	30.0	30.9	30.0	30.9	364.1	8	2513
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	22.2	23.8	22.5	19.5	21.4	25.2	27.2	28.2	25.7	26.0	25.3	25.4	292.4	8	2513
	14 LST	13.8	14.0	13.0	9.3	11.3	17.9	23.0	24.0	19.2	17.2	16.2	17.9	196.8	8	2481
	20 LST	18.4	20.1	21.3	18.5	18.1	23.9	28.7	29.2	26.0	25.8	23.8	24.8	278.6	8	2521
	02 LST	20.3	22.9	24.4	23.3	24.2	27.0	29.5	30.1	27.6	26.1	25.3	25.7	306.4	8	2504
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	1.4	0.3	2.4	1.8	2.6	0.5	0.5	0.0	0.3	1.2	0.6	0.1	11.7	8	2526
	14 LST	6.0	5.3	6.7	7.2	6.8	1.8	0.2	0.6	1.3	2.9	2.6	4.4	45.8	8	2495
	20 LST	2.5	1.4	2.3	1.8	1.0	0.5	0.0	0.0	0.5	0.3	0.9	1.2	12.4	8	2534
	02 LST	1.9	0.9	1.4	0.9	0.5	0.0	0.0	0.0	0.4	0.4	0.5	1.2	8.1	8	2516
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.2	0.2	1.9	7.0	9.6	8.6	7.9	5.9	6.9	5.9	0.7	0.0	54.8	8	2509
	14 LST	0.3	1.9	8.6	9.3	10.6	11.6	15.1	17.2	13.3	14.2	5.5	1.6	109.2	8	2472
	20 LST	0.0	0.3	4.7	13.2	16.0	15.9	11.8	8.4	11.2	10.6	2.0	0.1	94.2	8	2514
	02 LST	0.0	0.0	1.8	7.7	11.7	8.3	5.6	4.3	7.7	5.3	0.5	0.0	52.9	8	2505
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	20.6	19.2	16.4	15.7	14.7	11.0	10.0	14.1	17.2	19.5	19.2	21.5	199.1	8	2528
	14 LST	19.3	15.6	14.0	8.9	9.0	6.9	7.6	8.2	12.6	17.9	19.2	20.1	159.3	8	2497
	20 LST	24.1	20.7	19.5	14.6	12.1	7.5	9.1	13.8	17.9	23.3	24.1	24.6	211.3	8	2540
	02 LST	24.8	21.3	21.8	19.4	17.2	14.1	14.0	17.5	20.0	23.7	22.7	25.6	242.1	8	2514
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	30.7	27.7	30.6	29.3	30.5	29.4	29.7	29.2	29.5	30.7	29.6	30.9	357.8	8	2516
	14 LST	30.7	27.5	30.2	28.8	29.6	27.8	28.8	29.0	28.1	30.1	29.6	30.9	351.1	8	2485
	20 LST	30.6	27.6	30.8	29.8	30.6	29.0	29.6	29.9	29.0	30.9	29.7	30.9	358.4	8	2526
	02 LST	30.8	28.0	30.9	29.9	30.9	29.5	30.5	30.5	29.6	30.9	29.9	30.9	362.3	8	2513
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	29.9	27.4	29.4	27.9	28.1	23.4	22.1	23.3	25.9	29.6	28.8	30.3	326.1	8	2516
	14 LST	30.4	26.7	27.1	25.2	24.8	19.7	20.1	21.8	22.1	27.6	28.6	30.3	304.4	8	2485
	20 LST	30.4	27.4	29.8	28.2	26.5	20.2	20.7	23.0	25.2	29.4	28.5	30.7	320.0	8	2526
	02 LST	30.7	27.8	30.4	29.3	28.4	23.9	22.7	25.1	26.1	29.8	29.7	30.5	334.4	8	2513
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	29.9	27.3	29.4	27.7	28.1	23.3	21.6	23.1	25.7	29.6	28.7	30.3	324.7	8	2516
	14 LST	30.4	26.7	27.1	25.2	24.6	19.7	20.0	21.8	22.1	27.6	28.6	30.3	304.1	8	2485
	20 LST	30.4	27.4	29.8	28.2	26.5	20.2	20.7	23.0	25.2	29.4	28.5	30.7	320.0	8	2526
	02 LST	30.7	27.8	30.4	29.3	28.4	23.9	22.4	25.1	25.9	29.8	29.6	30.5	333.8	8	2513

LIN-HSI/LINSI, CHINA

STA NO. 54115 (IN AREA NUMBER 11)

LATITUDE 4330N

LONGITUDE 11803E

ELEVATION(FT) 02641

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	39	52	70	86	97	97	95	95	90	82	88	46	97	8	2532
MEAN MAX TMP (F)	17	26	39	57	70	78	79	78	69	55	36	22	52	8	2532
MEAN MIN TMP (F)	-2	3	13	31	44	54	61	56	45	30	13	2	29	8	2537
ABS MIN TMP (F)	-18	-18	-11	7	25	39	50	43	27	10	-9	-20	-20	8	2537
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	1.2	3.2	2.2	1.4	0.1	0.0	0.0	0.0	8.1	8	2532
MEAN NO DYS TMP = OR LES 32(F)	31.0	28.0	29.8	18.2	3.7	0.0	0.0	0.0	2.0	18.9	29.7	31.0	192.3	8	2537
MEAN NO DYS TMP = OR LES 0(F)	19.7	11.1	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	14.2	50.9	8	2537
MEAN DEW PT TMP (F)	10	3	4	14	27	46	59	55	39	19	4	4	24	8	18392
MEAN REL HUM (PCT)	49	48	42	35	37	54	71	69	58	45	46	52	51	8	18176
MEAN PRESS ALT (FT)	2175	2242	2371	2615	2741	2841	2904	2768	2614	2372	2743	2213	2508	8	18393
MEAN PRECIP (IN)	0.07	0.05	0.23	0.17	1.38	2.23	5.30	3.59	1.06	0.39	0.25	0.05	14.8	6	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	1.4	1.3	1.4	1.1	5.7	6.0	10.8	8.4	3.5	1.4	0.9	1.3	43.2	6	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/O CUR VS BY LES 1/2 MI	0.0	0.1	0.3	0.3	0.1	0.0	0.2	0.0	0.0	0.3	0.1	0.0	1.4	8	2446
MEAN NO DYS TSTMS	0.0	0.0	0.1	0.7	3.7	14.2	12.5	8.9	4.9	0.8	0.0	0.0	45.8	8	2541
P FREQ WND SPD = OR GTR 17 KTS	13.9	8.0	8.5	13.7	11.2	3.4	0.9	0.8	2.7	4.3	6.3	10.0	7.0	8	18626
P FREQ WND SPD = OR GTR 28 KTS	0.1	0.1	0.2	0.4	0.2	0.0	0.0	0.0	0.2	0.1	0.1	0.1	0.1	8	18626
P FREQ LES 5000 FT A/D LES 5 MI	3.5	2.7	7.2	11.0	14.5	26.1	29.3	22.4	17.2	7.2	4.2	2.1	12.3	8	18304
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	0.0	0.0	0.0	0.0	0.5	0.5	1.3	0.5	0.0	0.5	0.9	0.4	0.4	8	2467
03-05 LST	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.0	0.0	0.0	1.6	0.5	0.2	8	2130
06-08 LST	0.0	0.5	2.0	1.5	0.5	0.0	0.5	0.7	0.5	0.4	1.8	0.4	0.7	8	2528
09-11 LST	0.5	0.6	1.1	1.7	0.5	0.0	0.0	0.0	0.0	0.0	0.9	0.4	0.5	8	2297
12-14 LST	0.0	0.0	1.9	1.5	0.5	0.0	0.3	0.5	0.0	0.0	0.9	0.0	0.5	8	2536
15-17 LST	0.5	0.0	1.5	2.1	0.0	0.0	0.3	0.5	0.0	0.5	1.4	0.0	0.6	8	2380
18-20 LST	0.0	0.0	0.0	0.5	0.0	0.8	0.5	0.2	0.0	0.0	1.4	0.0	0.3	8	2463
21-23 LST	0.0	0.0	0.0	0.6	0.0	0.0	0.3	0.8	0.0	0.5	0.5	0.0	0.2	7	2181
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.0	0.0	0.5	0.5	0.5	0.5	0.0	0.5	0.0	0.4	0.2	8	2467
03-05 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2130
06-08 LST	0.0	0.0	0.0	1.0	0.5	0.0	0.0	0.5	0.0	0.4	0.0	0.4	0.2	8	2528
09-11 LST	0.0	0.6	0.5	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.2	8	2297
12-14 LST	0.0	0.0	0.9	1.5	0.5	0.0	0.0	0.5	0.0	0.0	0.4	0.0	0.3	8	2536
15-17 LST	0.5	0.0	1.0	1.6	0.0	0.0	0.0	0.5	0.0	0.5	0.0	0.0	0.3	8	2380
18-20 LST	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.1	8	2463
21-23 LST	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	7	2181

LIN-HSI/LINSI, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PUR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	31.0	27.9	30.4	29.5	30.8	30.0	31.0	30.9	29.9	30.9	29.5	30.9	362.7	8	2528
	14 LST	31.0	28.0	30.4	29.5	30.8	30.0	31.0	30.9	30.0	31.0	29.7	31.0	363.3	8	2536
	20 LST	31.0	28.0	31.0	29.8	31.0	29.8	30.8	31.0	30.0	31.0	29.6	31.0	364.0	8	2463
	02 LST	31.0	28.0	31.0	30.0	30.8	29.8	30.7	30.9	30.0	30.9	29.7	30.9	363.7	8	2467
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	17.2	19.2	20.7	14.9	16.0	22.4	26.6	27.6	24.6	20.9	19.9	19.8	247.8	8	2526
	14 LST	7.7	10.0	11.8	9.7	10.8	17.2	23.7	24.1	17.4	15.0	12.5	11.4	171.3	8	2531
	20 LST	13.7	17.1	22.1	19.6	21.8	24.5	28.4	29.0	26.3	24.5	21.4	17.9	266.3	8	2457
	02 LST	17.6	19.9	23.2	19.6	20.1	25.0	28.1	29.3	24.1	23.6	20.7	18.3	269.5	8	2465
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	2.3	1.9	1.5	3.4	2.9	0.6	0.2	0.3	0.6	0.8	1.6	2.0	18.1	8	2545
	14 LST	8.0	4.5	5.4	6.6	5.0	1.6	0.6	0.4	2.0	3.1	4.0	5.2	46.4	8	2545
	20 LST	3.5	1.5	1.4	1.1	1.0	0.5	0.0	0.0	0.3	0.6	1.1	2.4	13.4	8	2544
	02 LST	2.4	1.8	1.3	2.7	1.7	0.8	0.0	0.0	0.3	0.4	1.1	1.7	14.2	8	2548
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.1	2.4	6.1	12.7	11.0	9.2	7.8	10.7	7.8	1.1	0.0	68.9	8	2529
	14 LST	0.1	0.9	8.2	8.6	10.0	11.3	12.7	13.4	13.8	14.6	5.7	1.1	102.4	8	2532
	20 LST	0.0	0.4	5.0	14.0	17.6	14.7	11.0	8.5	12.6	12.4	3.2	0.1	99.5	8	2527
	02 LST	0.0	0.5	1.6	6.5	11.5	10.5	7.7	9.4	12.3	7.5	1.3	0.0	68.8	8	2536
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	21.3	18.3	17.2	15.7	15.3	12.5	11.3	13.1	17.2	20.2	20.0	21.6	205.7	8	2537
	14 LST	17.7	14.3	13.9	9.5	9.2	6.4	7.8	10.0	11.5	17.3	18.2	19.9	155.7	8	2546
	20 LST	23.6	19.8	20.0	15.2	13.7	7.3	10.0	12.6	17.4	23.0	23.3	24.2	210.1	8	2467
	02 LST	24.1	22.2	21.5	19.7	19.3	15.5	13.4	18.1	19.7	23.9	23.2	25.5	246.1	8	2469
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	31.0	27.9	30.4	29.5	30.8	30.0	30.1	30.2	29.5	30.9	29.4	30.9	360.6	8	2528
	14 LST	30.8	27.9	30.4	29.4	30.6	29.6	30.3	30.4	29.7	30.9	29.7	30.9	360.6	8	2536
	20 LST	30.9	28.0	31.0	29.8	30.9	29.7	30.3	30.5	29.8	31.0	29.6	31.0	362.5	8	2463
	02 LST	31.0	28.0	30.9	30.0	30.8	29.8	30.4	30.8	29.9	30.8	29.7	30.9	363.0	8	2467
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	30.1	27.1	29.2	28.5	27.4	25.1	23.3	24.8	26.1	28.8	28.7	30.6	329.7	8	2528
	14 LST	29.2	26.7	27.2	22.7	23.1	16.9	18.6	22.0	20.8	27.4	27.8	29.2	291.6	8	2536
	20 LST	30.1	27.7	29.3	27.7	27.2	20.2	20.9	22.6	24.5	29.0	28.7	30.6	318.5	8	2463
	02 LST	30.4	27.7	29.5	28.8	27.8	24.5	23.5	25.8	26.4	29.4	29.2	30.3	333.6	8	2467
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	29.8	27.1	29.2	28.5	27.4	25.1	23.2	24.7	26.0	28.4	28.6	30.6	328.6	8	2528
	14 LST	29.2	26.7	27.2	22.7	23.1	16.9	18.4	22.0	20.8	27.4	27.8	29.2	291.4	8	2536
	20 LST	30.1	27.7	29.3	27.7	27.2	19.7	20.8	22.4	24.2	29.0	28.7	30.6	317.4	8	2463
	02 LST	30.4	27.7	29.8	28.8	27.8	24.5	23.2	25.6	26.4	29.3	29.2	30.3	333.0	8	2467

CHIH-FENG, CHINA

STA NO. 54218 (IN AREA NUMBER 11)

LATITUDE 4216N

LONGITUDE 11854E

ELEVATION(FT) 01854

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	48	59	70	86	97	99	99	97	93	84	64	55	99	8	2549
MEAN MAX TMP (F)	24	33	45	62	76	83	85	82	73	61	42	29	58	8	2549
MEAN MIN TMP (F)	1	6	19	35	48	59	65	61	49	34	17	5	33	8	2552
ABS MIN TMP (F)	-18	-11	-9	7	27	41	54	46	30	12	-11	-13	-18	8	2552
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	3.5	7.6	10.0	3.9	0.5	0.0	0.0	0.0	25.5	8	2549
MEAN NO DYS TMP = OR LES 32(F)	31.0	28.0	27.7	13.8	1.6	0.0	0.0	0.0	0.4	13.6	28.5	31.0	175.6	8	2552
MEAN NO DYS TMP = OR LES 0(F)	15.6	7.1	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	10.6	35.7	8	2552
MEAN DEN PT TMP (F)	9	3	6	16	28	49	61	58	43	24	7	3	26	8	19070
MEAN REL HUM (PCT)	44	41	38	33	34	52	67	66	56	47	46	48	48	8	18913
MEAN PRESS ALT (FT)	1443	1500	1630	1851	1985	2086	2152	2016	1853	1624	1484	1471	1758	8	19152
MEAN PRECIP (IN)	0.06	0.09	0.25	0.62	1.13	2.70	4.65	2.65	1.17	0.57	0.38	0.07	14.3	11	-182
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	1.4	1.6	1.5	3.0	4.8	6.9	10.0	6.8	3.9	1.9	1.3	1.4	44.5	11	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.1	0.3	0.4	0.6	0.5	0.0	0.0	0.0	0.1	0.0	0.1	0.1	2.2	8	2554
MEAN NO DYS TSTMS	0.0	0.0	0.0	1.0	2.4	10.7	10.2	8.3	3.2	0.5	0.0	0.1	36.4	8	2558
P FREQ WND SPD = OR GTR 17 KTS	1.3	1.4	4.3	6.1	3.8	1.3	0.5	0.1	1.1	0.9	1.6	1.1	2.0	8	19224
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.0	0.1	0.2	0.1	0.0	0.0	0.0	0.0	0.1	0.2	0.1	0.1	8	19224
P FREQ LES 5000 FT A/D LES 5 MI	3.8	4.1	8.0	8.1	10.5	10.2	14.8	11.7	6.5	4.1	4.9	3.8	7.5	8	19286
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	0.5	0.0	0.0	0.5	0.0	0.0	2.2	0.5	0.7	0.0	0.9	0.0	0.4	8	2555
03-05 LST	0.5	0.5	0.0	0.0	0.5	0.0	4.4	0.5	0.2	0.0	1.4	0.4	0.7	8	2395
06-08 LST	6.2	4.7	3.3	5.1	1.7	0.0	3.3	1.4	0.2	1.5	6.9	7.8	3.5	8	2564
09-11 LST	4.1	3.4	3.6	5.3	2.2	0.9	2.4	0.5	0.0	0.7	3.1	4.3	2.5	8	2397
12-14 LST	3.3	2.1	4.1	4.6	3.3	0.0	2.7	0.5	0.4	0.2	2.2	1.6	2.1	8	2557
15-17 LST	1.0	0.5	2.3	4.3	4.3	0.0	1.1	0.0	0.0	0.9	2.7	0.4	1.5	8	2444
18-20 LST	0.0	0.0	1.2	2.4	1.0	0.5	2.0	0.2	0.0	0.0	0.9	0.4	0.7	8	2574
21-23 LST	0.6	0.0	0.5	1.5	0.5	1.1	2.4	0.0	0.0	0.0	1.5	0.0	0.7	7	2285
P FREQ LES 300 FT A/G LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.1	8	2555
03-05 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.5	0.0	0.0	0.0	0.4	0.1	8	2395
06-08 LST	0.5	1.1	0.5	1.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.4	0.4	8	2564
09-11 LST	0.0	1.7	2.1	1.6	0.0	0.6	0.0	0.0	0.0	0.0	0.4	0.9	0.6	8	2397
12-14 LST	0.0	0.0	1.9	2.0	0.0	0.0	0.0	0.0	0.4	0.0	0.9	0.0	0.4	8	2557
15-17 LST	0.0	0.0	1.0	1.6	1.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.3	8	2444
18-20 LST	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.1	8	2574
21-23 LST	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.1	7	2285

CHIH-FENG, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.1	26.7	30.0	28.6	30.5	30.0	30.7	30.9	30.0	30.6	27.9	28.6	353.6	8	2564
	14 LST	30.0	27.4	29.8	28.6	30.1	30.0	30.2	30.9	29.9	31.0	29.3	30.5	357.7	8	2557
	20 LST	31.0	28.0	30.7	29.3	30.7	29.8	30.7	31.0	30.0	31.0	29.7	30.9	362.8	8	2574
	02 LST	30.9	28.0	31.0	29.9	31.0	30.0	30.6	30.9	29.9	31.0	29.7	31.0	363.9	8	2555
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	24.5	24.6	24.0	19.6	18.6	25.6	27.2	29.0	27.9	27.2	24.5	25.5	298.2	8	2561
	14 LST	11.8	14.8	13.9	11.6	14.2	20.2	24.8	25.4	20.6	20.3	16.8	18.0	212.4	8	2554
	20 LST	24.8	23.0	22.9	20.2	22.1	23.9	26.9	28.7	26.3	26.8	25.2	27.2	298.0	8	2573
	02 LST	25.0	24.5	26.0	24.5	27.1	27.0	28.6	30.3	27.8	26.6	27.1	26.4	320.9	8	2553
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.6	0.8	0.9	0.0	0.0	0.0	0.1	0.3	0.0	0.0	2.7	8	2567
	14 LST	1.3	1.6	4.2	3.5	2.0	0.6	0.5	0.0	0.8	1.1	1.7	1.1	18.4	8	2571
	20 LST	0.3	0.1	0.4	0.9	0.7	0.3	0.0	0.0	0.1	0.0	0.1	0.0	2.9	8	2581
	02 LST	0.1	0.1	0.5	0.4	0.2	0.2	0.0	0.0	0.1	0.3	0.4	0.3	2.6	8	2561
SFC WND 4-10 KTS AND TMP 33-85 DEG F AND NO PRECIP.	08 LST	0.0	0.2	4.5	11.8	14.3	14.6	11.1	11.1	13.4	11.9	3.6	0.0	96.5	8	2552
	14 LST	1.5	4.2	11.9	12.6	13.2	14.4	13.1	15.7	15.7	16.0	9.9	4.2	132.4	8	2552
	20 LST	0.6	1.5	7.6	15.4	18.2	14.2	14.1	14.1	14.1	14.2	4.9	0.5	119.4	8	2577
	02 LST	0.0	0.7	2.7	9.4	12.9	11.2	9.3	8.8	10.9	8.3	2.5	0.3	77.0	8	2553
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	19.4	17.0	15.4	15.9	15.0	12.7	10.7	13.0	16.3	19.5	18.9	20.0	193.8	8	2561
	14 LST	18.2	15.4	13.7	10.4	9.4	6.0	7.1	10.5	14.3	17.9	17.9	18.7	159.5	8	2569
	20 LST	24.7	20.9	19.9	14.9	13.7	7.3	8.3	12.6	18.3	23.0	23.4	25.6	212.6	8	2578
	02 LST	23.0	22.3	20.8	20.1	19.8	16.4	14.8	18.6	20.0	22.5	22.7	24.9	247.9	8	2563
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	29.1	26.7	29.9	28.3	30.4	29.7	28.5	30.2	29.7	30.4	27.9	28.6	349.4	8	2564
	14 LST	30.0	27.4	29.4	28.6	29.8	29.8	29.7	30.5	29.7	30.9	29.3	30.5	355.6	8	2557
	20 LST	31.0	28.0	30.5	29.3	30.5	29.8	29.7	30.5	29.8	31.0	29.7	30.9	360.7	8	2574
	02 LST	30.9	28.0	31.0	29.9	30.9	30.0	29.8	30.6	29.6	31.0	29.7	31.0	362.4	8	2555
CIG = GTR 5000 FT AND VSBY = GTR 3 MI	08 LST	28.8	26.1	28.3	25.7	28.1	23.9	23.6	26.2	26.3	27.7	27.2	28.4	320.3	8	2564
	14 LST	29.5	26.4	26.6	24.7	23.6	19.8	20.4	23.0	23.6	28.3	28.3	30.2	304.4	8	2557
	20 LST	31.0	27.7	28.9	25.8	24.4	21.1	21.6	21.9	25.3	29.9	29.7	30.9	318.2	8	2574
	02 LST	30.9	28.0	30.2	28.2	28.3	24.6	25.3	27.0	27.6	29.4	29.1	30.9	339.5	8	2555
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	28.8	25.9	28.3	25.6	27.8	23.6	23.5	26.0	26.2	27.7	27.0	28.4	318.8	8	2564
	14 LST	29.5	26.4	26.6	24.5	23.6	19.6	20.4	23.0	23.6	28.3	28.1	30.2	303.8	8	2557
	20 LST	30.9	27.7	28.8	25.8	24.2	20.5	21.0	21.8	25.2	29.5	29.5	30.9	315.8	8	2574
	02 LST	30.9	28.0	30.2	28.2	28.3	24.4	25.0	26.7	27.3	29.3	29.1	30.9	338.3	8	2555

CHAO-YANG, CHINA

STA NO. 54324 (IN AREA NUMBER 11)

LATITUDE 4133N

LONGITUDE 12027E

ELEVATION(FT) 00584

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	50	66	75	91	99	104	100	99	93	86	72	54	104	7	2201
MEAN MAX TMP (F)	27	37	49	65	79	85	88	85	77	63	45	33	61	7	2201
MEAN MIN TMP (F)	2	9	23	38	52	63	69	65	52	38	20	8	37	7	2237
ABS MIN TMP (F)	-13	-13	0	7	30	46	54	52	30	14	-8	-13	-13	7	2237
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.2	5.6	10.5	14.2	7.6	1.8	0.0	0.0	0.0	39.9	7	2201
MEAN NO DYS TMP = DR LES 32(F)	31.0	27.6	24.6	9.4	0.8	0.0	0.0	0.0	0.2	11.0	25.6	31.0	161.2	7	2237
MEAN NO DYS TMP = DR LES 0(F)	14.5	5.5	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	6.2	28.7	7	2237
MEAN DEW PT TMP (F)	8	1	8	20	34	54	67	64	49	31	12	1	29	7	16334
MEAN REL HUM (PCT)	39	38	35	35	37	56	71	72	61	52	49	44	49	7	16167
MEAN PRESS ALT (FT)	208	272	386	582	715	811	872	759	600	365	240	242	594	7	16487
MEAN PRECIP (IN)	0.06	0.14	0.44	0.58	2.13	2.78	5.49	5.99	2.35	1.13	0.36	0.07	21.1	15	-182
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					7	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.4	1.8	2.3	2.8	7.9	7.0	11.1	11.2	8.0	3.8	1.3	1.4	60.0	15	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					7	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.2	0.3	0.2	0.5	0.0	0.0	0.0	0.3	0.3	0.3	0.3	0.3	2.9	7	2233
MEAN NO DYS TSTMS	0.0	0.0	0.3	1.0	3.4	10.3	10.0	7.6	4.2	1.3	0.3	0.0	38.4	7	2237
P FREQ WND SPD = DR GTR 17 KTS	3.0	2.8	7.9	13.2	10.5	5.6	1.9	0.3	1.7	1.7	3.3	3.3	4.6	7	16493
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.0	0.1	0.3	0.0	0.1	0.1	0.1	0.0	0.1	0.1	0.0	0.1	7	16493
P FREQ LES 5000 FT A/D LES 5 MI	2.4	3.2	4.5	8.2	6.1	13.7	19.9	12.9	7.9	3.8	3.5	2.5	7.4	7	16548
P FREQ LES 1900 FT A/D LES 3 MI														7	2250
FOR 00-02 LST	0.0	0.6	0.0	0.6	0.6	0.0	0.8	0.0	0.3	0.3	0.0	0.0	0.3	7	1935
03-05 LST	0.0	0.7	0.0	0.7	0.0	0.0	1.1	1.8	0.5	0.5	1.1	1.1	0.6	7	1935
06-08 LST	1.6	2.5	1.1	1.2	0.0	0.5	1.6	1.3	1.5	1.0	3.9	3.3	1.6	7	2281
09-11 LST	1.2	1.5	2.0	2.6	0.6	0.7	1.7	0.5	0.3	0.0	1.0	0.5	1.1	7	2031
12-14 LST	0.6	0.6	2.8	2.3	1.1	0.5	1.9	0.0	0.8	0.0	1.0	1.4	1.1	7	2268
15-17 LST	1.1	0.7	0.6	1.8	0.6	0.0	0.7	0.3	0.3	0.0	0.0	0.5	0.6	7	2103
18-20 LST	0.5	0.6	1.1	1.2	0.6	0.6	1.9	1.5	0.5	0.5	0.0	0.0	0.8	7	2243
21-23 LST	0.0	0.6	0.6	0.6	0.0	0.0	1.2	0.6	0.0	0.0	0.5	0.0	0.3	7	2094
P FREQ LES 300 FT A/D LES 1 MI														7	2250
FOR 00-02 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	7	1935
03-05 LST	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.5	0.5	0.5	0.6	0.6	0.3	7	1935
06-08 LST	1.1	1.2	0.0	0.6	0.0	0.5	0.0	0.0	1.0	0.5	1.5	1.4	0.7	7	2281
09-11 LST	0.0	0.7	0.0	2.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.3	7	2031
12-14 LST	0.0	0.0	1.1	1.7	0.0	0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.3	7	2268
15-17 LST	0.0	0.0	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	7	2103
18-20 LST	0.0	0.0	0.6	1.2	0.6	0.0	0.0	0.0	0.5	0.5	0.0	0.0	0.3	7	2243
21-23 LST	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	7	2094

CHAO-YANG, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	30.5	27.3	30.7	29.7	31.0	29.8	30.8	30.8	29.6	30.7	28.8	30.0	359.7	7	2281
	14 LST	30.8	27.8	30.1	29.3	30.7	29.8	30.8	31.0	29.8	31.0	29.7	30.6	361.4	7	2268
	20 LST	30.8	27.8	30.7	29.6	30.8	29.8	30.8	30.5	29.9	30.8	30.0	31.0	362.5	7	2243
	02 LST	31.0	27.8	31.0	29.8	30.8	30.0	30.8	31.0	30.0	30.9	30.0	31.0	364.1	7	2250
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	25.6	23.4	22.4	17.7	18.2	22.7	25.8	28.5	26.6	26.5	25.7	26.4	289.5	7	2280
	14 LST	13.5	13.9	13.9	7.2	12.6	17.5	20.6	26.1	19.4	18.1	16.1	17.1	196.0	7	2264
	20 LST	25.0	21.7	20.7	14.9	18.0	19.4	22.1	25.9	24.3	24.6	24.6	27.0	268.2	7	2238
	02 LST	27.2	24.2	24.9	20.2	24.1	24.6	25.4	28.8	26.4	28.3	25.4	28.2	307.7	7	2245
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.3	0.3	1.2	2.8	1.5	0.5	0.0	0.0	0.1	0.0	0.1	0.1	6.9	7	2289
	14 LST	2.9	3.0	4.7	5.4	5.7	2.3	0.3	0.2	1.2	1.0	2.5	2.8	32.0	7	2284
	20 LST	0.5	0.9	1.7	4.6	2.3	1.5	0.8	0.2	0.3	0.3	0.6	0.3	14.0	7	2249
	02 LST	0.0	0.2	1.0	1.7	1.2	0.7	0.2	0.0	0.2	0.1	0.5	0.6	6.4	7	2255
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.2	1.4	7.0	14.0	16.6	15.1	13.5	13.8	14.7	14.7	4.9	0.1	116.0	7	2278
	14 LST	4.1	9.1	14.2	11.4	12.8	12.5	10.8	15.7	17.9	17.4	12.8	7.6	146.3	7	2268
	20 LST	0.3	2.6	8.9	12.5	13.1	11.1	14.0	11.8	11.5	15.5	7.4	0.6	109.3	7	2239
	02 LST	0.0	0.9	4.9	11.0	13.6	9.8	10.7	9.8	9.3	12.0	4.5	0.7	87.2	7	2243
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	20.4	17.5	16.5	14.7	16.4	11.1	10.1	13.0	17.5	19.8	19.3	21.0	197.3	7	2283
	14 LST	19.2	17.2	15.2	10.8	12.1	7.8	7.2	9.0	14.2	19.1	19.6	19.9	171.3	7	2275
	20 LST	25.3	22.2	20.9	14.3	13.8	7.9	8.8	12.1	18.0	23.1	22.8	24.9	214.1	7	2243
	02 LST	24.8	20.9	20.2	16.1	18.8	12.9	13.8	16.4	19.2	22.5	22.2	23.8	233.6	7	2257
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	30.4	27.3	30.6	29.6	30.9	29.6	29.4	30.1	29.4	30.6	28.8	30.0	356.7	7	2281
	14 LST	30.8	27.8	30.0	29.1	30.5	29.5	29.4	30.5	29.6	31.0	29.7	30.6	358.1	7	2268
	20 LST	30.8	27.8	30.5	29.6	30.6	29.7	29.6	30.4	29.7	30.8	30.0	31.0	360.5	7	2243
	02 LST	30.9	27.8	31.0	29.8	30.8	30.0	30.5	30.8	29.8	30.9	30.0	31.0	363.3	7	2250
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	30.0	26.8	30.0	28.1	29.5	29.9	29.6	26.7	27.5	28.9	28.2	29.8	337.0	7	2281
	14 LST	30.1	26.6	27.5	25.4	27.6	22.5	22.1	24.4	24.3	29.0	29.3	30.4	319.2	7	2268
	20 LST	30.5	27.8	29.8	28.2	27.3	24.3	24.5	25.5	28.1	30.1	29.4	31.0	336.5	7	2243
	02 LST	30.5	27.5	30.3	28.6	29.8	25.8	26.8	28.0	28.4	30.0	29.7	30.9	346.3	7	2250
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	30.0	26.8	29.6	28.1	29.1	25.9	25.4	26.6	27.5	28.8	28.2	29.8	335.8	7	2281
	14 LST	29.8	26.6	27.3	25.4	27.6	22.4	22.0	24.4	24.3	28.9	29.3	30.4	318.4	7	2268
	20 LST	30.3	27.6	29.8	28.2	27.1	24.1	24.5	25.3	27.8	30.1	29.3	31.0	335.1	7	2243
	02 LST	30.5	27.3	30.0	28.6	29.6	25.4	26.5	27.9	28.1	29.8	29.3	30.9	343.9	7	2250

CHENG-TE, SOUTHERN, CHINA

STA NO. 54423 (IN AREA NUMBER 11)

LATITUDE 4058N

LONGITUDE 11750E

ELEVATION(FT) 01217

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
ABS MAX TMP (F)	45	61	73	84	99	106	99	97	90	82	64	50	106	8	2567
MEAN MAX TMP (F)	27	37	50	66	79	85	87	84	76	63	45	31	61	8	2567
MEAN MIN TMP (F)	6	13	26	40	52	62	69	65	53	40	24	10	38	8	2559
ABS MIN TMP (F)	-9	-9	0	18	36	46	59	54	36	19	1	-8	-9	8	2559
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	4.9	9.7	12.6	5.6	0.1	0.0	0.0	0.0	32.9	8	2567
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	23.6	6.1	0.0	0.0	0.0	0.0	0.0	7.1	25.3	31.0	152.1	8	2559
MEAN NO DYS TMP = DR LES 0(F)	6.3	1.8	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	12.1	8	2559
MEAN DEN PT TMP (F)	5	3	14	24	37	54	65	63	49	33	15	3	30	8	19389
MEAN REL HUM (PCT)	44	44	42	37	41	56	71	72	64	57	51	52	53	8	19287
MEAN PRESS ALT (FT)	797	867	1006	1199	1330	1439	1515	1382	1211	984	895	820	1117	8	19440
MEAN PRECIP (IN)	0.30	0.10	0.40	0.80	1.40	3.10	6.80	5.70	1.30	1.00	0.20	0.20	21.3	11	-180
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.7	1.6	2.1	3.7	5.7	7.6	12.5	11.3	4.4	3.3	0.8	2.2	57.9	11	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0						8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.0	0.0	0.3	0.0	0.3	0.0	0.0	0.6	0.4	0.1	0.3	0.4	2.4	8	2570
MEAN NO DYS TSTMS	0.0	0.0	0.1	1.5	4.7	13.4	11.3	9.4	3.1	1.2	0.0	0.0	46.7	8	2573
P FREQ WND SPD = DR GTR 17 KTS	0.9	0.5	0.7	1.9	0.9	0.3	0.1	0.1	0.2	0.0	0.3	0.2	0.3	8	19513
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	19513
P FREQ LES 5000 FT A/D LES 3 MI	8.5	7.0	12.1	9.9	11.9	19.4	26.2	20.9	11.4	7.8	10.9	11.7	13.1	8	19484
P FREQ LES 1500 FT A/D LES 3 MI														8	2573
FOR 00-02 LST	0.0	0.5	0.2	0.3	0.0	0.5	1.0	0.7	0.0	0.0	0.5	0.4	0.3	8	2573
03-05 LST	0.5	0.0	0.5	0.0	0.0	0.3	1.3	2.7	0.4	0.4	0.2	0.0	0.5	8	2448
06-08 LST	7.9	8.6	6.1	0.8	0.7	0.8	3.0	4.3	2.0	1.1	8.9	10.3	4.5	8	2565
09-11 LST	1.0	0.5	0.3	0.5	0.3	0.3	1.4	2.4	0.2	0.0	1.6	1.7	0.9	8	2446
12-14 LST	0.7	1.6	0.9	1.2	1.3	0.0	1.5	1.0	0.0	0.0	0.5	1.2	0.8	8	2550
15-17 LST	0.7	0.5	0.0	1.3	0.3	0.0	1.1	0.5	0.7	0.4	0.0	1.7	0.6	8	2477
18-20 LST	3.8	0.0	0.3	0.3	0.8	0.0	2.0	0.5	0.7	0.4	2.3	7.9	1.6	8	2587
21-23 LST	1.1	0.6	0.5	0.0	0.8	1.0	0.5	0.8	0.8	0.3	0.5	2.0	0.8	7	2302
P FREQ LES 300 FT A/D LES 1 MI														8	2573
FOR 00-02 LST	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2573
03-05 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.4	0.0	0.0	0.2	8	2448
06-08 LST	0.0	0.5	0.5	0.0	0.5	0.0	0.5	0.9	1.3	0.4	2.2	1.7	0.7	8	2565
09-11 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	8	2446
12-14 LST	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2550
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2477
18-20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	8	2587
21-23 LST	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7	2302

CHENG-TE/CHUNTEH, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	28.7	29.7	29.3	29.9	30.8	29.8	30.7	30.1	29.5	30.7	27.3	27.8	350.3	8	2565
	14 LST	30.9	27.6	30.7	29.7	30.8	30.0	30.8	31.0	30.0	31.0	30.0	30.6	363.1	8	2550
	20 LST	29.8	28.0	31.0	30.0	31.0	30.0	30.9	31.0	29.9	30.9	29.4	28.5	360.4	8	2587
	02 LST	31.0	27.9	31.0	30.0	31.0	29.9	31.0	30.9	30.0	31.0	30.0	30.9	364.6	8	2573
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	24.7	24.2	27.5	27.9	28.9	29.5	29.3	29.1	28.7	29.3	26.7	25.7	331.5	8	2563
	14 LST	23.0	23.4	23.5	18.0	21.0	24.9	28.4	29.3	27.2	27.7	25.8	27.5	299.7	8	2548
	20 LST	24.4	25.4	28.3	26.0	26.5	28.4	28.9	30.4	29.1	30.5	28.3	26.1	332.3	8	2585
	02 LST	27.5	26.8	30.1	28.5	29.9	29.7	30.4	30.3	29.6	30.5	28.8	28.4	350.5	8	2572
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.2	0.1	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.8	8	2576
	14 LST	0.4	0.4	0.4	1.9	0.9	0.2	0.0	0.0	0.1	0.0	0.4	0.0	4.7	8	2568
	20 LST	0.4	0.1	0.3	0.3	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	1.3	8	2594
	02 LST	0.3	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.6	8	2572
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	1.8	6.1	6.4	5.5	2.6	2.2	2.3	3.2	1.1	0.0	31.2	8	2565
	14 LST	1.7	6.6	15.2	15.9	17.7	11.1	8.2	11.3	12.8	13.1	11.8	2.8	128.2	8	2557
	20 LST	0.0	2.5	8.6	16.0	14.0	11.1	6.4	5.3	6.4	5.9	3.2	0.5	79.9	8	2584
	02 LST	0.0	0.0	2.1	5.6	5.3	3.0	2.1	0.7	3.4	1.9	2.0	0.1	26.2	8	2560
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	19.2	16.3	15.3	16.4	14.0	12.4	10.3	10.5	15.0	18.6	16.6	20.7	185.3	8	2574
	14 LST	19.5	16.3	14.3	10.0	11.0	6.5	5.4	7.8	12.5	18.0	17.6	20.4	159.3	8	2568
	20 LST	24.4	20.7	19.5	11.9	11.8	6.2	8.4	9.7	18.2	22.1	20.4	21.8	195.1	8	2592
	02 LST	25.9	20.9	19.4	17.1	17.5	14.8	11.0	14.7	19.0	21.8	21.8	24.9	228.8	8	2574
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	28.3	25.4	28.6	29.5	30.5	29.2	27.8	28.3	28.8	30.0	26.9	27.6	340.9	8	2565
	14 LST	30.5	27.2	29.9	28.3	29.7	28.2	28.9	29.1	29.3	30.5	29.4	30.4	351.4	8	2550
	20 LST	29.6	27.8	30.3	29.6	30.1	29.2	29.3	29.7	29.3	30.7	29.1	28.4	353.1	8	2587
	02 LST	30.8	27.9	30.4	29.7	30.6	29.6	29.2	30.0	29.9	30.7	29.5	30.8	359.1	8	2573
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	27.4	24.6	25.8	27.5	27.7	23.6	21.4	23.8	24.8	27.3	24.5	26.3	304.7	8	2565
	14 LST	29.1	26.1	25.6	23.9	25.0	20.8	21.3	22.2	25.2	28.5	27.4	29.5	304.6	8	2550
	20 LST	28.6	27.0	27.9	26.7	25.3	21.6	21.6	23.0	26.4	28.0	26.8	27.9	310.8	8	2587
	02 LST	30.4	27.3	27.6	27.5	27.4	24.2	21.3	25.4	27.1	29.4	27.8	30.2	325.6	8	2573
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	27.4	24.3	25.5	27.2	27.4	23.5	21.3	23.2	24.3	27.1	24.3	26.1	301.6	8	2565
	14 LST	29.1	26.1	25.6	23.9	24.6	20.3	21.0	22.1	25.2	28.5	27.2	29.5	303.1	8	2550
	20 LST	28.6	26.5	27.4	26.1	24.3	20.7	20.6	22.3	25.8	27.6	26.7	27.8	304.4	8	2587
	02 LST	30.4	27.1	27.5	27.2	27.4	23.9	21.2	25.1	26.8	29.4	27.5	30.1	323.6	8	2573

AREA II

CHINA	NORTH MOUNTAINS													
	BOUNDARIES		4625N 11930E		4000N 11600E		LATITUDE 4000N		LONGITUDE 12100E		4200N 12125E			
			4200N 12125E		4500N 12000E		4000N 11600E		4010N 12015E		4010N 12015E		4200N 12125E	
		4600N 12900E		4855N 13035E		4500N 12000E		5000N 12500E		5000N 12500E		4600N 12900E		
PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	
MEAN MAX TMP (F)	8	19	33	52	67	77	79	76	66	52	30	14	48	
MEAN MIN TMP (F)	-13	-6	7	25	39	51	59	55	42	26	6	-7	24	
LARGEST MEAN PRECIP(IN)	0.30	0.20	0.44	0.80	2.13	3.64	6.80	5.70	3.18	1.13	0.62	0.20	25.1	
SMALLEST MEAN PRECIP(IN)	0.06	0.05	0.10	0.17	0.80	0.20	3.10	2.60	1.06	0.30	0.20	0.05	8.7	
MEAN NUMBER OF DAYS														
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.7	27.3	30.4	29.2	30.7	29.7	30.2	29.2	28.8	30.6	29.1	29.9	354.8
	14 LST	30.7	27.8	30.6	29.3	30.7	29.9	30.8	30.8	29.8	30.9	29.7	30.7	361.7
	20 LST	30.5	27.8	30.7	29.5	30.9	29.8	30.8	30.9	29.9	30.9	29.6	30.6	361.9
	02 LST	30.7	27.8	30.6	29.4	30.8	29.6	29.9	29.9	29.4	30.7	29.8	30.8	359.4
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	24.5	23.8	23.8	18.7	19.1	23.3	24.7	24.6	23.8	24.8	24.5	25.8	281.4
	14 LST	18.3	16.9	14.2	9.7	12.3	17.9	21.2	22.2	17.7	15.8	16.1	20.2	202.5
	20 LST	23.9	22.9	23.9	21.3	23.4	25.0	26.7	28.0	26.0	26.2	24.3	25.7	297.3
	02 LST	25.7	24.0	25.7	23.2	25.4	26.7	27.2	27.4	25.7	26.5	25.4	26.0	308.9
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.5	0.4	0.9	2.0	1.8	0.4	0.2	0.1	0.4	0.6	0.4	0.4	8.1
	14 LST	2.0	2.0	3.5	4.9	4.3	1.2	0.5	0.4	1.1	2.3	2.1	1.6	25.9
	20 LST	0.7	0.5	0.9	1.2	0.8	0.4	0.1	0.0	0.2	0.3	0.6	0.5	6.2
	02 LST	0.5	0.4	0.6	1.0	0.6	0.2	0.0	0.0	0.2	0.3	0.4	0.5	4.7
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.1	1.7	6.7	11.8	11.8	10.6	9.8	9.5	5.7	1.0	0.0	68.7
	14 LST	0.6	1.8	6.7	9.2	11.1	13.2	13.5	14.4	13.5	13.0	5.0	1.3	103.3
	20 LST	0.1	0.6	3.3	9.8	14.3	12.3	10.1	8.4	8.7	7.8	1.9	0.1	77.4
	02 LST	0.0	0.2	1.2	5.0	8.8	8.1	7.0	7.1	7.3	4.6	0.9	0.1	50.3
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	17.8	16.5	15.4	13.7	12.6	10.6	8.4	10.0	12.0	16.4	16.6	16.9	166.9
	14 LST	17.9	15.8	13.4	8.2	7.4	4.9	4.7	6.0	8.6	14.7	15.9	17.1	134.6
	20 LST	21.9	19.9	18.9	12.6	10.9	7.3	7.8	10.3	14.1	20.3	20.4	20.9	185.3
	02 LST	22.3	20.2	19.7	16.8	16.2	13.4	12.3	13.8	15.6	19.8	20.9	21.2	212.2
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	29.4	27.2	30.2	28.6	29.8	28.2	27.2	26.4	26.9	29.9	28.7	29.6	342.1
	14 LST	30.5	27.5	29.8	27.7	28.4	27.4	27.4	27.5	27.1	29.6	29.2	30.5	342.6
	20 LST	30.4	27.7	30.5	28.9	30.0	28.4	28.4	28.8	28.2	30.5	29.4	30.4	351.6
	02 LST	30.6	27.7	30.5	29.1	30.3	28.8	28.2	28.4	27.9	30.3	29.6	30.6	352.0
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	28.5	26.3	28.9	26.7	26.1	22.9	19.9	20.1	21.7	27.1	27.1	28.5	303.8
	14 LST	29.6	26.6	27.0	22.1	20.5	17.1	15.9	17.3	18.5	25.5	27.0	29.4	276.5
	20 LST	29.8	27.2	29.3	26.0	24.8	20.8	19.8	20.7	22.3	28.0	28.1	29.7	306.5
	02 LST	30.2	27.1	29.6	27.5	27.5	23.1	21.3	22.7	23.5	28.1	28.3	29.9	318.8
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	28.5	26.2	28.8	26.5	25.9	22.8	19.7	20.0	21.6	27.0	27.0	28.4	302.4
	14 LST	29.6	26.6	26.9	22.1	20.4	17.1	15.9	17.3	18.5	25.4	27.0	29.3	276.1
	20 LST	29.7	27.1	29.3	25.9	24.7	20.5	19.6	20.5	22.1	27.8	27.9	29.7	304.8
	02 LST	30.2	27.1	29.5	27.5	27.4	22.9	21.1	22.7	23.3	28.1	28.2	29.8	317.8

NEN-CHIANG/NUNCH, CHINA

STA NO. 50557 (IN AREA NUMBER 12)

LATITUDE 4910N

LONGITUDE 12513E

ELEVATION(FT) 00728

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	23	39	61	73	88	95	97	90	82	72	54	39	97	8	2488
MEAN MAX TMP (F)	1	15	31	51	66	77	79	76	66	50	26	7	45	8	2488
MEAN MIN TMP (F)	-25	-17	1	24	38	51	59	56	44	24	2	-17	20	8	2466
ABS MIN TMP (F)	-45	-36	-36	0	19	36	41	34	23	3	-26	-40	-45	8	2466
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	1.2	1.4	0.3	0.0	0.0	0.0	0.0	2.9	8	2488
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.8	24.9	8.8	0.0	0.0	0.0	3.6	25.5	29.7	31.0	213.3	8	2466
MEAN NO DYS TMP = DR LES 0(F)	30.4	26.5	15.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	14.2	28.4	115.0	8	2466
MEAN DEW PT TMP (F)	20	10	3	17	34	51	61	58	45	22	2	13	28	8	17998
MEAN REL HUM (PCT)	71	69	59	50	56	67	80	81	77	64	66	73	68	8	17780
MEAN PRESS ALT (FT)	415	456	570	811	931	967	1007	895	804	576	476	439	698	8	18174
MEAN PRECIP (IN)	0.12	0.23	0.49	0.70	2.06	4.67	5.52	2.13	2.03	0.74	0.40	0.24	19.3	6	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.7	2.3	2.5	3.3	7.7	10.0	11.1	5.8	6.9	2.5	1.4	2.4	57.6	6	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	3.5	1.5	0.0	0.2	0.0	1.0	1.1	2.8	1.1	0.8	1.4	2.6	16.0	8	2476
MEAN NO DYS TSYMS	0.0	0.0	0.0	0.8	3.6	9.4	10.2	8.0	4.2	0.4	0.0	0.0	36.6	8	2478
P FREQ WND SPD = DR GTR 17 KTS	0.2	0.4	2.7	10.7	6.3	2.1	1.0	0.8	1.0	2.9	2.7	0.3	2.6	8	18227
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.0	0.1	1.0	0.3	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	8	18227
P FREQ LES 5000 FT A/D LES 5 MI	16.0	9.2	8.2	11.3	18.4	21.7	31.5	28.3	25.0	11.4	9.3	14.8	17.1	8	18308
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	2.0	2.2	1.2	1.0	0.5	1.0	4.0	2.2	4.5	2.0	2.3	0.9	2.0	8	2490
03-05 LST	4.3	1.1	1.5	1.6	1.0	6.2	10.5	16.6	8.2	1.2	2.4	0.5	4.6	8	2314
06-08 LST	28.2	20.6	8.5	1.1	2.1	2.7	8.6	14.7	10.9	5.4	9.1	15.3	10.6	8	2476
09-11 LST	11.9	3.3	2.0	2.7	1.9	0.3	2.5	3.9	3.7	1.8	2.5	8.4	3.7	8	2324
12-14 LST	3.4	1.6	1.7	2.8	2.1	1.9	2.4	4.7	5.2	1.8	2.2	2.8	2.7	8	2485
15-17 LST	9.5	2.3	1.3	1.6	1.3	0.8	1.7	2.6	1.7	0.5	6.0	14.9	3.7	8	2336
18-20 LST	7.0	1.6	1.4	1.3	0.5	0.8	1.3	2.2	2.1	1.3	2.9	7.1	2.5	8	2535
21-23 LST	1.2	1.3	1.1	2.3	1.1	0.3	1.3	1.9	2.1	0.0	1.1	1.5	1.3	7	2178
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	1.1	0.5	0.0	0.5	1.0	3.5	0.9	3.1	0.4	1.4	0.0	1.0	8	2490
03-05 LST	1.6	0.6	0.0	0.5	0.0	3.9	3.8	11.2	5.1	0.5	1.9	0.0	2.4	8	2314
06-08 LST	17.7	10.6	1.5	0.0	0.0	0.5	0.5	2.3	4.7	2.6	5.0	6.8	4.4	8	2476
09-11 LST	3.1	1.1	0.5	0.5	0.0	0.0	0.0	0.0	0.6	0.5	1.4	1.8	0.8	8	2324
12-14 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.4	0.4	0.4	0.1	8	2485
15-17 LST	4.5	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	7.2	1.3	8	2336
18-20 LST	0.9	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.9	2.9	0.5	8	2535
21-23 LST	0.0	0.7	0.6	1.1	0.6	0.0	0.5	0.0	0.5	0.0	0.5	0.0	0.4	7	2178

NEN-CHIANG/NUNCH, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	22.2	22.2	28.4	29.8	30.8	29.5	30.0	28.0	28.0	29.8	27.3	26.3	332.3	8	2476
	14 LST	29.9	27.5	30.7	29.4	30.7	29.8	30.8	30.6	29.6	30.9	29.3	30.2	359.4	8	2485
	20 LST	28.8	27.6	30.6	29.8	30.8	30.0	30.8	30.9	30.0	30.6	29.2	28.8	397.9	8	2535
	02 LST	30.4	27.4	30.7	29.7	30.8	29.7	29.8	30.7	28.9	30.6	29.3	30.7	358.7	8	2490
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	20.7	20.7	22.1	16.4	17.8	23.5	22.2	21.5	21.9	21.9	23.4	25.5	257.6	8	2467
	14 LST	23.1	18.9	14.7	9.6	12.7	18.3	21.5	20.5	18.9	14.0	16.6	23.9	212.7	8	2481
	20 LST	27.7	25.8	26.5	21.4	25.3	25.7	28.8	27.7	25.9	25.7	24.2	26.8	311.5	8	2530
	02 LST	28.3	26.6	26.7	22.6	24.4	27.1	27.5	28.7	26.7	26.3	26.5	27.9	319.3	8	2485
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.3	0.3	2.7	1.6	0.3	0.3	0.0	0.0	0.5	0.4	0.0	6.4	8	2475
	14 LST	0.2	0.5	1.1	4.3	3.6	1.7	0.2	0.4	0.7	2.7	2.1	0.5	18.0	8	2490
	20 LST	0.0	0.0	0.6	1.1	0.3	0.2	0.0	0.3	0.1	0.4	0.4	0.1	3.5	8	2542
	02 LST	0.0	0.0	0.3	2.1	0.6	0.0	0.2	0.0	0.1	0.5	0.0	0.0	3.8	8	2497
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	0.9	6.1	12.7	15.1	13.5	14.8	10.3	6.9	0.1	0.0	80.4	8	2450
	14 LST	0.0	0.0	5.6	10.4	12.0	14.4	15.7	16.4	15.1	14.4	3.2	0.0	107.2	8	2473
	20 LST	0.0	0.0	1.5	10.3	17.2	13.3	14.0	12.2	10.1	9.1	0.3	0.0	88.0	8	2530
	02 LST	0.0	0.0	0.2	4.1	10.7	9.3	9.9	8.6	9.4	4.1	0.6	0.0	56.9	8	2484
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	11.5	13.4	15.6	12.6	10.3	10.7	6.9	7.7	9.0	14.6	14.7	13.8	140.8	8	2479
	14 LST	18.4	17.0	14.4	7.1	4.7	4.1	4.1	5.3	6.2	14.2	17.2	16.5	129.2	8	2497
	20 LST	21.5	20.9	19.2	13.0	9.0	8.1	7.4	10.6	13.2	17.2	20.0	17.4	177.3	8	2540
	02 LST	23.5	21.1	20.1	16.9	14.3	12.6	12.2	13.1	13.1	19.2	19.8	21.8	207.7	8	2499
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	22.2	22.2	28.4	29.2	29.4	28.0	25.6	24.2	24.7	28.6	27.2	26.2	315.9	8	2476
	14 LST	29.9	27.5	29.6	27.4	28.3	27.7	28.0	26.6	25.5	29.3	29.1	30.1	339.0	8	2485
	20 LST	28.8	27.6	30.5	29.1	30.4	29.1	29.2	28.5	27.9	30.2	28.9	28.7	348.9	8	2535
	02 LST	30.4	27.4	30.4	29.5	30.5	29.1	29.0	29.1	28.1	29.8	29.2	30.7	353.2	8	2490
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	22.1	21.9	27.3	27.5	26.5	23.3	19.4	20.1	20.4	26.3	26.2	25.6	286.6	8	2476
	14 LST	29.8	26.8	26.6	21.2	19.6	18.4	16.7	18.2	17.3	25.5	27.7	29.8	277.6	8	2485
	20 LST	28.8	27.4	29.7	27.2	25.0	24.0	21.7	21.7	24.1	26.7	27.5	28.5	312.3	8	2535
	02 LST	30.4	27.4	29.6	28.6	27.1	24.6	22.7	24.1	24.0	28.0	28.2	30.5	325.2	8	2490
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	22.1	21.8	26.5	27.4	25.6	22.5	18.6	19.3	19.7	25.7	25.6	25.5	280.3	8	2476
	14 LST	29.8	26.6	26.6	21.0	19.4	18.0	16.7	18.0	17.0	25.1	27.5	29.8	275.5	8	2485
	20 LST	28.7	27.3	29.4	25.9	24.3	23.2	21.4	20.6	23.7	26.3	27.4	28.5	306.7	8	2535
	02 LST	30.4	27.1	29.6	28.6	26.9	23.8	22.3	23.8	23.6	27.5	28.2	30.5	322.3	8	2490

CHI-CHI-HA-ERH/L, CHINA

STA NO. 30743 (IN ARFA NUMBR 12)

LATITUDE 4720N

LONGITUDE 12356E

ELEVATION(FT) 00482

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	34	55	61	86	91	97	99	93	84	73	55	41	99	8	2499
MEAN MAX TMP (F)	10	22	35	55	69	80	82	79	69	52	32	15	50	8	2499
MEAN MIN TMP (F)	-10	-2	12	30	44	57	64	62	50	31	12	-3	29	8	2499
ABS MIN TMP (F)	-26	-22	-17	12	23	37	52	50	30	10	-8	-22	-26	8	2499
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.3	3.1	4.1	1.0	0.0	0.0	0.0	0.0	8.5	8	2499
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.2	18.3	1.7	0.0	0.0	0.0	0.3	17.8	29.3	31.0	187.8	8	2499
MEAN NO DYS TMP = DR LES 0(F)	28.4	18.7	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.1	21.0	77.8	8	2499
MEAN DEW PT TMP (F)	10	3	6	19	37	52	63	61	48	26	7	4	28	8	18394
MEAN REL HUM (PCT)	67	61	50	44	53	61	73	75	71	60	59	67	62	8	18202
MEAN PRESS ALT (FT)	173	216	323	555	678	722	772	658	551	322	216	202	449	5	18512
MEAN PRECIP (IN)	0.06	0.09	0.18	0.65	1.56	3.23	5.95	3.75	1.95	0.81	0.29	0.09	18.6	17	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.4	1.6	1.2	3.1	6.2	7.8	11.6	8.7	6.7	2.7	1.1	1.6	53.7	17	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.4	1.0	0.4	0.9	0.3	0.3	0.8	0.3	0.7	0.3	0.5	1.3	7.2	8	2305
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	2.5	6.8	8.4	7.2	3.3	0.5	0.0	0.0	29.0	8	2502
P FREQ WND SPD = DR GTR 17 KTS	2.5	2.9	7.2	13.7	9.8	3.9	7.2	1.0	2.7	4.7	5.4	2.6	4.9	8	18533
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.1	0.4	0.8	0.3	0.0	0.0	0.0	0.0	0.1	0.2	0.3	0.2	8	18533
P FREQ LES 5000 FT A/D LES 5 MI	21.8	16.4	12.9	17.1	19.9	23.7	34.2	28.9	22.2	12.3	15.5	20.1	20.4	8	18706
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	2.7	2.2	1.2	1.8	1.3	3.8	6.0	5.3	5.9	1.5	0.9	1.3	2.8	8	2506
03-05 LST	2.9	5.5	2.0	2.2	5.3	9.2	20.8	11.1	5.5	2.3	1.0	3.2	5.9	8	2346
06-08 LST	28.2	22.5	6.8	5.0	4.9	5.2	16.3	12.8	14.2	5.9	14.0	25.1	13.4	8	2526
09-11 LST	5.8	3.3	2.5	6.2	2.1	3.3	8.6	1.9	4.6	1.6	2.3	5.5	4.0	8	2322
12-14 LST	1.2	1.1	2.9	4.6	3.4	1.4	6.1	3.8	3.8	1.5	1.7	0.6	2.7	8	2505
15-17 LST	13.0	1.7	2.7	4.7	3.5	1.7	5.3	3.1	2.7	5.4	11.1	14.8	5.8	8	2394
18-20 LST	4.2	4.7	2.7	2.5	2.5	1.3	5.4	2.2	5.2	2.2	2.8	7.4	3.6	8	2534
21-23 LST	3.0	1.3	0.5	0.6	1.2	2.0	4.2	1.9	4.0	0.5	2.1	2.2	2.0	7	2191
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.0	1.1	0.0	1.0	0.5	0.5	1.0	0.5	1.8	0.4	0.0	0.4	0.7	8	2506
03-05 LST	0.5	1.6	0.0	0.6	0.5	1.1	1.6	2.0	1.6	0.5	0.0	0.5	0.9	8	2346
06-08 LST	3.4	5.1	2.9	1.5	0.0	0.5	2.5	1.4	3.1	0.8	3.1	6.3	2.6	8	2526
09-11 LST	1.6	0.5	1.0	2.2	0.0	0.6	0.0	0.0	0.0	0.0	0.5	1.4	0.7	8	2322
12-14 LST	0.5	0.0	0.5	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.4	0.3	8	2505
15-17 LST	1.0	0.5	1.0	1.0	0.5	0.6	0.0	0.0	0.0	2.0	0.9	2.1	0.8	8	2394
18-20 LST	0.9	0.0	0.5	1.0	0.0	0.5	0.0	0.0	0.4	0.4	0.0	1.3	0.4	8	2534
21-23 LST	0.6	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.5	0.0	0.5	0.0	0.2	7	2191

CHI-CHI-HA-ERH/L, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. DBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	22.3	21.7	29.1	28.7	30.3	28.9	27.4	28.4	26.8	29.4	26.0	23.2	322.2	8	2526
	14 LST	30.7	27.7	30.2	28.9	30.5	30.0	30.4	30.4	29.6	30.7	29.6	30.9	359.6	8	2505
	20 LST	29.7	26.7	30.2	29.3	30.5	29.8	30.1	30.9	28.9	30.5	29.2	28.8	354.6	8	2534
	02 LST	30.2	27.4	30.7	29.5	30.7	29.6	30.1	30.0	29.0	30.7	29.9	30.6	358.4	8	2506
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	14.7	15.7	17.5	12.7	11.7	18.4	16.7	19.0	15.9	17.8	17.2	17.1	194.4	8	2518
	14 LST	15.7	11.6	10.9	8.9	10.2	17.0	15.5	18.9	16.5	12.4	13.2	16.4	167.2	8	2502
	20 LST	21.6	18.1	17.1	15.1	18.7	27.3	23.3	26.1	22.1	22.0	20.0	19.2	245.6	8	2529
	02 LST	21.7	19.2	20.0	15.9	21.0	22.8	22.9	24.3	21.0	22.1	22.3	24.1	257.3	8	2499
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.1	0.2	2.1	2.7	3.3	1.1	0.8	0.1	0.3	1.6	0.7	0.3	13.3	8	2526
	14 LST	1.6	2.0	3.5	6.9	4.5	2.6	1.6	0.4	1.4	3.0	3.4	0.9	31.8	8	2515
	20 LST	0.3	0.4	1.2	1.6	0.6	0.3	0.0	0.1	0.8	0.5	1.0	0.4	7.2	8	2545
	02 LST	0.6	0.0	0.6	1.8	0.8	0.2	0.3	0.1	0.0	0.8	0.7	0.1	6.0	8	2503
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	1.8	10.6	14.1	15.8	16.4	19.7	16.5	13.4	0.5	0.0	108.8	8	2510
	14 LST	0.2	0.2	8.1	11.0	11.0	14.4	14.4	18.0	16.8	16.4	5.6	0.0	116.1	8	2502
	20 LST	0.0	0.0	4.6	14.5	18.8	17.0	17.7	18.4	18.1	17.1	2.1	0.0	128.3	8	2535
	02 LST	0.0	0.0	1.1	9.9	21.2	20.1	19.6	19.9	19.7	11.2	0.4	0.0	123.1	8	2493
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	13.3	14.4	17.5	11.9	12.1	9.9	7.5	11.1	11.2	16.0	16.4	13.9	155.2	8	2526
	14 LST	18.3	18.0	15.3	8.6	6.1	6.5	4.9	6.3	9.0	15.4	18.3	18.6	145.3	8	2516
	20 LST	21.2	19.2	17.6	12.0	8.9	8.4	7.3	11.4	14.2	20.2	20.0	20.3	180.7	8	2543
	02 LST	21.2	20.5	19.1	15.5	15.5	14.9	12.6	13.9	16.0	19.9	20.5	21.8	211.4	8	2508
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	22.3	21.6	28.7	27.8	28.4	27.4	24.2	25.3	24.5	28.8	25.6	23.1	307.7	8	2526
	14 LST	30.5	27.6	29.6	27.2	28.4	28.1	26.2	27.8	27.7	30.0	29.2	30.6	342.9	8	2505
	20 LST	29.6	26.7	29.9	28.5	29.6	29.1	28.1	29.2	27.6	30.1	29.0	28.5	345.9	8	2534
	02 LST	30.1	27.4	30.5	29.3	30.2	28.1	28.1	28.4	27.3	30.1	29.5	30.6	349.6	8	2506
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	22.1	21.2	27.7	25.5	27.1	24.3	19.6	22.3	21.6	27.2	24.7	22.2	285.5	8	2526
	14 LST	30.4	27.1	26.6	22.9	21.3	20.2	15.8	17.7	21.3	26.6	28.4	30.0	288.3	8	2505
	20 LST	29.1	26.1	28.9	25.1	25.3	23.5	22.2	23.6	23.7	28.1	27.6	28.0	311.2	8	2534
	02 LST	29.8	26.8	28.7	27.4	27.9	24.6	22.6	23.3	24.5	28.0	28.1	29.7	321.4	8	2506
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	22.1	21.1	27.6	25.2	27.0	24.0	19.2	21.9	21.2	27.1	24.4	21.9	282.7	8	2526
	14 LST	30.4	27.1	26.6	22.8	21.3	20.2	15.8	17.7	21.3	26.6	28.3	29.8	287.9	8	2505
	20 LST	29.1	26.1	28.7	24.0	24.6	23.0	21.3	22.7	22.4	27.9	27.0	28.0	304.8	8	2534
	02 LST	29.6	26.6	28.3	27.3	27.8	24.5	22.1	22.7	23.9	27.6	28.1	29.7	319.2	8	2506

HAILUN, CHINA

STA NO. 50736 (IN AREA NUMBER 12)

LATITUDE 4726N LONGITUDE 12658E ELEVATION(FT) 00791

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR	NO.
														(YRS)	QBS
ABS MAX TMP (F)	25	41	57	79	90	95	97	90	81	72	55	36	97	8	2500
MEAN MAX TMP (F)	1	13	30	51	66	77	79	77	66	49	27	9	45	8	2500
MEAN MIN TMP (F)	-18	-9	7	29	42	54	62	59	47	29	8	-9	25	8	2496
ABS MIN TMP (F)	-35	-29	-20	9	27	41	50	46	28	-56	-17	-35	-56	8	2496
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.3	1.9	1.8	0.3	0.0	0.0	0.0	0.0	4.3	8	2500
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.7	22.2	3.4	0.0	0.0	0.0	1.1	21.1	29.5	31.0	198.0	8	2496
MEAN NO DYS TMP = DR LES 0(F)	30.2	23.4	9.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	9.2	24.3	96.8	8	2496
MEAN DEW PT TMP (F)	15	5	6	21	36	51	62	60	48	27	7	8	29	8	18349
MEAN REL HUM (PCT)	74	73	61	53	57	65	79	81	77	67	68	74	69	8	18141
MEAN PRESS ALT (FT)	488	515	637	852	975	1006	1050	948	845	617	523	509	747	8	18490
MEAN PRECIP (IN)	0.12	0.14	0.26	0.93	2.03	4.66	6.54	5.06	2.68	1.04	0.42	0.14	24.0	9	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.7	1.8	1.5	4.1	7.6	10.0	12.3	10.5	9.0	3.5	1.4	1.8	55.2	9	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	2.2	2.6	0.9	0.9	0.8	0.6	1.2	2.2	2.1	0.8	1.8	1.3	17.4	8	2502
MEAN NO DYS TSTMS	0.0	0.0	0.1	0.3	3.5	9.8	12.0	7.5	5.6	0.1	0.0	0.0	38.9	8	2499
P FREQ WND SPD = DR GTR 17 KTS	0.8	0.5	3.5	9.8	4.5	2.3	0.9	0.4	1.2	2.2	2.2	1.5	2.5	8	18560
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.2	0.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	8	18560
P FREQ LES 5000 FT A/D LES 5 MI	14.0	12.8	8.8	12.7	20.5	24.2	34.9	31.2	27.3	12.6	9.6	11.1	18.3	8	18591
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	3.0	6.6	2.4	2.5	2.5	1.3	4.6	6.6	3.2	1.3	2.7	3.0	3.3	8	2508
03-05 LST	3.1	8.7	3.5	3.3	5.8	5.1	14.2	10.9	8.6	2.1	2.5	3.2	5.9	8	2307
06-08 LST	37.6	37.3	14.7	4.5	1.5	1.3	3.6	3.6	8.3	5.3	9.7	26.6	12.8	8	2523
09-11 LST	9.8	4.9	4.2	4.5	0.8	0.8	3.0	1.4	0.8	1.5	3.2	6.3	3.4	8	2325
12-14 LST	4.3	1.6	3.1	5.6	1.5	0.6	1.0	0.0	0.7	0.4	2.2	5.9	2.2	8	2499
15-17 LST	24.4	8.3	3.5	4.6	1.0	0.0	1.9	0.5	0.5	7.5	12.2	22.2	7.2	8	2369
18-20 LST	6.2	3.2	2.4	2.5	0.5	0.8	3.2	1.1	1.8	0.4	2.6	5.1	2.5	8	2557
21-23 LST	1.8	5.3	1.1	1.8	0.5	0.9	1.3	1.6	2.0	0.0	1.5	4.6	1.9	7	2214
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	2.0	4.4	1.0	1.0	1.5	0.0	1.9	4.2	1.8	0.9	2.2	0.8	1.8	8	2508
03-05 LST	0.5	3.8	1.5	1.1	1.6	2.3	5.3	5.8	6.4	1.5	2.0	1.8	2.8	8	2307
06-08 LST	8.6	10.4	4.7	2.0	1.0	0.5	1.5	1.9	5.5	3.1	3.5	5.8	4.0	8	2523
09-11 LST	0.5	0.5	0.5	0.6	0.0	0.0	0.0	0.0	0.0	1.0	1.4	1.8	0.5	8	2325
12-14 LST	0.0	0.0	0.0	2.5	0.5	0.0	0.0	0.0	0.5	0.0	0.4	0.4	0.4	8	2499
15-17 LST	5.1	0.0	0.0	1.5	0.0	0.0	0.0	0.5	0.5	1.0	2.7	3.1	1.2	8	2369
18-20 LST	0.0	0.5	0.0	0.0	0.0	0.5	0.5	0.0	0.0	0.0	0.9	1.3	0.3	8	2557
21-23 LST	0.0	2.7	0.0	1.2	0.5	0.0	0.0	0.0	0.0	0.0	0.5	1.0	0.5	7	2214

HAILUN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	19.3	17.6	26.4	28.7	30.7	29.7	30.2	30.3	27.8	29.4	27.1	22.8	320.0	8	2523
	14 LST	29.7	27.5	30.3	28.3	30.5	30.0	30.7	31.0	29.9	30.9	29.3	29.2	357.3	8	2499
	20 LST	29.1	27.1	30.3	29.2	30.9	29.8	30.2	30.7	29.5	30.9	29.2	29.4	356.3	8	2557
	02 LST	30.1	26.2	30.2	29.3	30.2	29.7	29.8	29.0	29.0	30.6	29.2	30.1	353.4	8	2508
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LFS 10 KTS	08 LST	16.8	15.7	18.2	14.3	18.0	20.5	22.5	26.1	20.4	21.4	21.1	19.8	234.8	8	2518
	14 LST	21.9	18.5	15.1	9.1	13.3	17.8	19.9	23.4	17.6	14.2	17.1	21.4	209.3	8	2493
	20 LST	25.5	24.0	23.4	21.7	24.5	26.0	27.0	29.3	26.9	24.8	23.5	26.8	303.4	8	2554
	02 LST	27.4	23.1	23.4	20.3	24.3	26.3	26.4	27.8	25.3	25.0	23.7	26.8	299.8	8	2504
SFC WND = GTR 17 KTS AN' ND PRECIP.	08 LST	0.0	0.0	0.6	3.2	1.7	0.5	0.0	0.0	0.1	0.8	0.5	0.0	7.4	8	2534
	14 LST	0.1	0.3	1.5	4.5	1.7	1.4	0.3	0.4	0.4	1.3	1.3	0.4	13.8	8	2510
	20 LST	0.1	0.0	0.6	1.0	0.6	0.0	0.0	0.0	0.1	0.3	0.4	0.1	3.2	8	2564
	02 LST	0.2	0.0	0.6	1.2	0.0	0.0	0.0	0.0	0.4	0.3	0.4	0.0	3.1	8	2519
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND ND PRECIP.	08 LST	0.0	0.0	1.2	9.3	17.1	17.2	16.4	18.1	15.8	10.6	0.5	0.0	106.2	8	2511
	14 LST	0.0	0.0	5.2	11.2	12.3	14.7	12.4	16.6	13.6	15.7	3.9	0.1	105.7	8	2494
	20 LST	0.0	0.0	2.4	12.1	16.4	14.8	12.2	13.3	15.1	11.9	0.9	0.0	99.1	8	2554
	02 LST	0.0	0.0	0.5	7.6	16.6	15.3	19.6	16.4	16.7	9.3	0.7	0.0	102.9	8	2504
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	11.1	10.2	14.0	12.8	11.0	9.8	7.5	9.0	9.3	14.7	15.3	12.4	137.1	8	2530
	14 LST	18.3	15.9	14.4	5.9	4.6	3.9	1.6	4.2	5.1	12.6	15.9	16.1	118.5	8	2515
	20 LST	21.1	19.2	20.7	12.4	9.2	9.3	6.4	11.2	14.2	20.9	21.9	20.8	187.3	8	2567
	02 LST	21.7	19.4	20.3	16.9	15.7	14.3	13.1	14.4	14.9	20.3	19.9	21.1	212.0	8	2517
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	19.3	17.6	26.4	28.2	29.9	28.9	28.6	28.0	25.6	28.7	26.9	22.7	310.8	8	2323
	14 LST	29.7	27.5	29.6	27.8	29.5	28.6	28.9	29.2	28.0	29.8	29.0	29.1	346.7	8	2499
	20 LST	29.1	27.1	30.3	29.1	30.4	29.3	29.1	29.8	28.7	30.5	29.1	29.4	351.9	8	2557
	02 LST	30.1	26.2	30.2	29.2	30.0	29.4	29.0	28.6	28.7	30.4	29.1	30.1	351.0	8	2508
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	19.3	17.4	26.2	26.3	26.4	24.9	22.5	21.5	19.5	25.1	25.6	22.1	276.8	8	2523
	14 LST	29.4	26.9	26.6	21.0	19.1	17.4	14.2	15.9	15.9	23.6	27.1	28.7	265.8	8	2499
	20 LST	29.1	27.0	30.0	27.7	24.8	22.7	20.7	23.1	23.4	28.7	28.4	29.2	314.8	8	2557
	02 LST	30.1	26.2	29.8	29.0	27.0	24.6	23.0	23.9	24.6	28.1	28.5	29.8	324.6	8	2508
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	19.3	17.4	26.2	26.1	26.4	24.9	22.5	21.5	19.5	25.1	25.6	22.1	276.6	8	2523
	14 LST	29.4	26.9	26.6	21.0	19.1	17.4	14.2	15.9	15.8	23.6	27.1	28.7	265.7	8	2499
	20 LST	29.1	27.0	30.0	27.7	24.6	22.7	20.7	23.1	23.2	28.7	28.4	29.2	314.4	8	2557
	02 LST	30.1	26.2	29.8	29.0	26.8	24.4	22.8	23.9	24.2	28.1	28.5	29.8	323.6	8	2508

FU-CHIN, CHINA

STA NO. 50788 (IN AREA NUMMER 12)

LATITUDE 4714N

LONGITUDE 13159E

ELEVATION(FT) 00253

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	23	48	57	77	88	93	93	91	86	75	65	34	93	8	2488
MEAN MAX TMP (F)	6	17	32	51	66	76	80	78	69	52	30	12	47	8	2488
MEAN MIN TMP (F)	-12	-6	11	30	43	55	63	62	51	33	12	-4	28	8	2482
ABS MIN TMP (F)	-31	-18	-15	9	30	39	48	48	27	10	-13	-24	-31	8	2482
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	1.7	2.6	0.4	0.0	0.0	0.0	0.0	4.7	8	2488
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.8	19.8	1.6	0.0	0.0	0.0	0.1	14.6	29.2	31.0	186.1	8	2482
MEAN NO DYS TMP = DR LES 0(F)	28.7	24.0	6.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.7	21.8	85.3	8	2482
MEAN DEW PT TMP (F)	12	4	10	25	39	54	63	63	50	30	9	5	30	8	18322
MEAN REL HUM (PCT)	69	67	64	61	61	72	79	82	76	66	65	70	69	8	18105
MEAN PRESS ALT (FT)	73	70	179	349	450	480	514	427	338	129	52	69	261	8	18360
MEAN PRECIP (IN)	0.11	0.32	0.44	1.77	1.72	3.13	6.02	2.90	3.13	1.56	0.78	0.25	22.1	7	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.7	2.8	2.3	6.9	6.7	7.6	11.7	7.2	10.1	5.3	2.6	2.4	67.3	7	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0						8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.3	0.1	0.6	0.9	0.5	0.8	1.1	1.0	0.7	0.3	0.1	0.1	6.5	8	2513
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.6	3.3	7.9	7.6	8.1	5.7	0.4	0.1	0.0	33.7	8	2508
P FREQ WND SPD = DR GTR 17 KTS	2.9	2.9	3.6	9.4	6.5	1.4	1.2	0.8	2.2	3.7	5.6	4.0	3.7	8	18593
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.4	0.1	8	18593
P FREQ LES 5000 FT A/D LES 3 MI	2.0	3.0	4.7	13.5	21.9	30.2	34.4	32.9	25.9	10.3	4.2	2.8	15.5	8	18590
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	0.0	0.0	1.7	1.2	2.6	1.7	1.4	2.4	1.1	1.8	1.0	0.5	1.3	7	2196
03-05 LST	1.0	1.6	1.0	2.9	4.8	1.6	4.5	3.9	5.1	1.3	0.9	1.3	2.5	8	2500
06-08 LST	1.0	0.6	2.4	6.5	4.5	5.9	9.6	10.9	7.3	2.3	0.5	1.4	4.4	8	2321
09-11 LST	0.5	0.5	0.5	3.6	3.6	4.7	7.4	7.0	5.7	3.4	1.3	1.3	3.3	8	2491
12-14 LST	0.0	1.6	0.0	2.6	3.3	4.6	4.8	4.3	3.3	1.8	0.0	1.3	2.3	8	2309
15-17 LST	0.7	1.1	2.4	2.4	3.1	5.0	4.9	1.7	2.6	1.6	0.7	0.9	2.3	8	2494
18-20 LST	3.5	2.5	2.0	2.9	2.7	3.4	4.5	2.7	1.1	1.7	3.4	1.7	2.7	8	2378
21-23 LST	0.0	0.5	1.6	1.8	1.8	3.7	1.8	1.5	2.2	1.8	0.9	0.8	1.5	8	2525
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.6	0.6	1.1	0.0	0.0	0.5	0.0	0.0	0.0	0.5	0.3	7	2196
03-05 LST	1.0	1.0	1.0	2.1	1.0	0.5	2.0	1.9	0.5	0.0	0.5	0.0	1.0	8	2500
06-08 LST	0.5	0.6	0.5	2.8	2.1	2.6	4.2	6.3	4.8	0.5	0.5	0.0	2.1	8	2321
09-11 LST	0.5	0.5	0.5	0.5	0.5	0.0	1.1	1.0	0.9	0.8	0.4	0.8	0.6	8	2491
12-14 LST	0.0	0.5	0.0	0.0	0.0	0.0	0.6	0.0	0.5	0.5	0.0	0.9	0.3	8	2309
15-17 LST	0.0	0.0	1.5	1.1	0.0	0.5	1.0	0.0	0.5	0.4	0.4	0.9	0.5	8	2494
18-20 LST	2.0	0.5	1.0	1.1	0.0	0.0	1.1	0.0	0.0	1.0	1.8	0.9	0.8	8	2378
21-23 LST	0.0	0.5	0.5	0.5	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.4	0.2	8	2525

FU-CHIN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	09 LST	30.8	27.8	30.8	29.2	30.7	30.0	30.2	30.2	29.6	30.5	29.7	30.6	300.1	8	2491
	15 LST	30.9	27.8	30.2	29.7	30.8	29.7	30.2	30.9	29.9	30.7	29.9	30.7	301.4	8	2494
	21 LST	31.0	27.8	30.5	29.7	31.0	29.8	31.0	31.0	29.9	30.9	29.7	30.7	302.0	8	2524
	03 LST	30.7	27.6	30.7	29.2	30.1	29.8	30.2	30.3	29.3	31.0	29.7	30.6	309.2	8	2500
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	09 LST	19.6	19.1	19.7	12.9	13.2	18.1	18.6	20.5	18.2	17.3	17.0	19.4	212.6	8	2482
	15 LST	16.6	15.9	16.9	12.5	13.8	16.9	17.9	20.7	16.8	15.0	14.0	16.0	192.0	8	2492
	21 LST	22.1	21.6	22.3	20.1	23.1	23.3	25.9	26.7	23.0	22.2	20.4	19.9	270.6	8	2522
	03 LST	22.0	20.5	22.1	21.0	20.0	22.8	24.5	26.5	21.5	20.8	19.3	19.7	260.7	8	2498
SFC WND = GTR 17 KTS AND NO PRECIP.	09 LST	0.2	0.9	0.6	2.9	2.0	0.8	0.5	0.2	0.4	1.6	1.5	0.5	12.1	8	2504
	15 LST	1.2	0.9	2.1	4.3	3.4	0.5	0.3	0.4	0.8	1.9	2.1	1.2	19.1	8	2509
	21 LST	0.3	0.2	0.8	1.5	0.5	0.3	0.0	0.0	0.4	0.5	1.3	0.8	6.6	8	2535
	03 LST	0.3	0.1	0.0	0.5	0.5	0.2	0.0	0.0	0.3	0.7	1.1	0.8	4.5	8	2510
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	09 LST	0.0	0.0	2.0	11.6	14.0	18.1	16.6	19.4	16.6	15.8	2.6	0.0	116.7	8	2487
	15 LST	0.0	0.3	7.9	12.9	13.6	15.7	15.4	18.5	16.0	16.5	5.7	0.1	122.6	8	2495
	21 LST	0.0	0.0	2.0	10.8	18.0	15.5	16.0	16.4	16.7	16.7	2.0	0.1	114.2	8	2527
	03 LST	0.0	0.1	0.3	9.6	17.1	15.5	17.7	16.0	15.8	13.6	1.4	0.0	107.1	8	2495
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	09 LST	16.7	15.7	11.8	9.1	9.3	5.9	5.9	7.4	10.4	15.8	15.1	14.2	137.3	8	2507
	15 LST	16.0	14.8	9.8	4.8	3.4	3.2	2.3	3.2	6.6	14.1	13.8	14.2	106.2	8	2505
	21 LST	20.0	18.3	16.4	11.8	6.6	6.8	4.8	8.9	12.0	17.4	19.4	19.8	162.2	8	2535
	03 LST	20.0	18.6	16.3	10.5	11.0	9.4	8.3	12.0	12.1	19.6	20.8	19.8	178.4	8	2511
CIG = GTR 2000 FT AND VSBY = GTR 3 MI	09 LST	30.8	27.8	30.8	28.3	28.3	26.0	25.3	25.4	25.9	29.3	29.4	30.5	337.8	8	2491
	15 LST	30.7	27.4	29.3	27.3	26.3	23.6	24.1	25.4	25.3	29.2	29.4	30.7	326.7	8	2494
	21 LST	31.0	27.8	30.4	29.1	25.5	25.8	27.5	27.8	27.3	29.7	29.7	30.7	345.3	8	2524
	03 LST	30.7	27.6	30.6	28.8	28.3	27.9	28.1	28.2	26.5	29.9	29.7	30.6	346.9	8	2500
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	09 LST	30.8	27.7	29.8	26.7	25.9	21.3	19.9	21.0	22.1	22.3	28.7	30.1	312.8	8	2491
	15 LST	30.7	27.1	27.4	23.8	21.1	16.5	15.2	16.7	19.3	26.4	28.1	30.3	282.6	8	2494
	21 LST	31.0	27.8	30.2	27.9	24.2	20.8	20.0	22.3	23.9	27.7	29.0	30.7	315.5	8	2524
	03 LST	30.7	27.6	30.2	27.3	24.8	24.0	23.3	23.8	22.7	28.3	29.3	30.5	322.5	8	2500
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	09 LST	30.8	27.7	29.6	26.4	25.7	21.3	19.9	21.0	22.0	28.8	28.7	30.1	312.0	8	2491
	15 LST	30.7	27.1	27.4	23.8	21.1	16.5	15.2	16.7	19.3	26.4	28.1	30.3	282.6	8	2494
	21 LST	31.0	27.7	30.2	27.9	24.2	20.8	20.0	22.3	23.9	27.7	29.0	30.7	315.4	8	2524
	03 LST	30.7	27.6	29.9	27.3	24.8	24.0	23.3	23.8	22.7	28.2	29.0	29.5	322.0	8	2500

WANG-YEH-MIO/WUL, CHINA

STA NO. 50830 (IN AREA NUMBER 12)

LATITUDE 4613N

LONGITUDE 12203E

ELEVATION(FT) 00896

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	37	59	63	91	99	95	99	91	88	77	59	48	99	6	1698
MEAN MAX TMP (F)	14	25	38	56	69	80	81	78	70	56	34	18	52	6	1698
MEAN MIN TMP (F)	-8	0	12	29	43	56	63	59	46	29	11	-3	28	6	1719
ABS MIN TMP (F)	-26	-18	-11	10	25	41	48	43	28	9	-13	-22	-26	6	1719
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.2	0.9	4.3	3.7	0.4	0.0	0.0	0.0	0.0	9.7	6	1698
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.0	20.0	3.5	0.0	0.0	0.0	1.7	20.2	30.0	31.0	195.4	6	1719
MEAN NO DYS TMP = DR LES 0(F)	28.4	14.2	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.9	19.0	70.8	6	1719
MEAN DEW PT TMP (F)	10	5	2	17	32	52	62	59	45	23	5	5	26	6	12159
MEAN REL HUM (PCT)	60	49	41	40	46	61	74	75	68	51	53	61	57	6	11968
MEAN PRESS ALT (FT)	559	598	696	967	1065	1142	1191	1070	955	726	611	564	845	6	12244
MEAN PRECIP (IN)	0.28	0.08	0.09	1.06	1.34	4.22	6.29	6.00	1.15	1.11	0.19	0.13	21.9	3	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0						6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.6	1.5	0.8	4.6	5.6	9.4	12.0	11.7	3.9	3.7	0.8	1.8	58.4	3	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						6	-29
MEAN NO DYS W/OCCUR VSBY LES 1/2 MI	0.0	0.0	0.2	0.0	0.2	0.2	0.0	0.2	0.6	0.0	0.0	0.0	1.4	6	1711
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.6	1.7	9.7	10.9	6.4	4.1	0.4	0.2	0.0	34.0	6	1710
P FREQ WND SPD = DR GTR 17 KTS	2.5	2.3	5.0	8.0	5.3	1.8	0.7	1.1	0.8	3.1	3.7	1.9	3.0	6	12317
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.1	0.6	0.6	0.2	0.0	0.2	0.0	0.0	0.3	0.3	0.1	0.2	6	12317
P FREQ LES 3000 FT A/O LES 5 MI	4.2	4.6	6.0	9.9	15.3	29.9	32.9	28.0	19.7	5.8	4.7	8.4	14.1	6	12458
P FREQ LES 1500 FT A/O LES 3 MI															
FDR 00-02 LST	0.7	0.8	0.0	0.0	0.4	0.7	2.4	2.7	1.6	1.2	0.4	0.0	0.9	6	1711
03-05 LST	0.0	0.0	0.0	0.7	2.2	2.5	4.3	5.0	3.0	1.9	0.0	0.8	1.7	6	1615
06-08 LST	4.2	1.5	1.4	2.5	1.8	1.1	4.1	5.0	3.1	1.7	2.1	4.1	2.7	6	1747
09-11 LST	0.0	0.8	2.4	2.8	2.0	1.3	4.8	2.4	1.9	1.4	1.8	1.5	1.9	6	1544
12-14 LST	1.4	0.0	1.7	1.1	2.5	0.8	2.3	2.0	1.6	0.3	0.0	0.7	1.2	6	1728
15-17 LST	2.1	0.0	0.0	1.9	1.6	2.9	0.9	0.8	0.8	0.4	1.5	7.8	1.7	6	1579
18-20 LST	3.4	1.6	0.7	0.4	1.4	0.7	2.2	1.3	1.0	0.0	1.4	6.9	1.8	6	1760
21-23 LST	0.0	0.0	0.0	0.0	1.3	0.4	1.9	3.1	1.5	0.0	0.0	0.0	0.7	5	1455
P FREQ LES 300 FT A/O LES 1 MI															
FDR 00-02 LST	0.7	0.8	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.2	6	1711
03-05 LST	0.0	0.0	0.0	0.0	0.7	0.8	0.0	1.5	1.3	0.0	0.0	0.0	0.4	6	1615
06-08 LST	3.0	0.0	0.0	0.7	0.7	0.0	0.0	0.7	1.2	0.6	0.0	2.1	0.5	6	1747
09-11 LST	0.0	0.0	0.8	0.6	0.8	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.3	6	1544
12-14 LST	0.0	0.0	1.3	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	6	1728
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.1	6	1579
18-20 LST	0.7	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	6	1760
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5	1455

WANG-YEH-MIO/ WUL, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.7	27.6	30.6	29.4	30.8	29.8	30.5	30.2	29.5	30.5	29.4	29.7	357.7	6	1747
	14 LST	30.6	28.0	30.6	29.8	30.6	30.0	30.5	30.8	30.0	31.0	30.0	30.8	362.7	6	1728
	20 LST	29.9	27.6	30.8	30.0	31.0	30.0	30.8	31.0	29.8	31.0	29.6	28.9	360.0	6	1760
	02 LST	30.8	27.8	31.0	30.0	31.0	29.8	30.4	30.4	29.8	30.6	30.0	31.0	362.6	6	1711
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	25.1	25.6	20.4	16.1	17.6	24.3	25.1	26.1	22.9	24.8	24.5	26.3	278.8	6	1724
	14 LST	17.7	15.8	16.2	10.7	13.8	19.2	20.6	24.3	16.9	14.2	19.3	20.5	209.2	6	1756
	20 LST	21.7	22.1	21.6	19.5	21.6	24.7	26.6	29.4	26.3	24.4	24.6	23.5	286.0	6	1709
	02 LST	26.5	25.7	25.0	22.6	26.4	27.6	28.4	29.1	27.9	27.1	25.5	27.0	318.8	6	1744
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.2	0.0	1.7	1.3	2.6	0.5	0.0	0.0	0.0	0.4	0.8	0.0	7.5	6	1736
	14 LST	2.6	1.3	2.3	3.4	3.0	0.9	0.0	1.6	1.1	2.7	2.0	1.3	22.2	6	1763
	20 LST	1.1	0.5	1.2	1.7	0.2	0.6	0.0	0.0	0.0	0.2	0.4	0.4	6.3	6	1719
	02 LST	0.0	0.2	0.7	1.0	0.0	0.2	0.0	0.0	0.0	0.2	1.0	0.2	3.5	6	1728
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	1.5	8.0	13.3	14.7	14.7	13.5	13.9	7.7	1.1	0.0	88.4	6	1725
	14 LST	0.4	1.7	9.1	12.3	11.2	16.7	17.3	17.3	14.6	13.8	7.8	1.1	123.3	6	1753
	20 LST	0.0	0.5	4.4	12.7	15.9	13.4	12.2	11.3	13.9	10.3	1.5	0.0	96.1	6	1704
	02 LST	0.0	0.0	0.5	7.6	12.8	9.1	8.8	8.1	8.9	8.3	0.2	0.0	64.3	6	1750
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	18.3	17.2	16.8	14.5	12.9	10.8	7.6	12.2	13.9	18.0	19.9	18.0	182.1	6	1738
	14 LST	17.4	17.1	14.2	8.8	8.0	6.5	7.2	6.9	10.4	17.2	17.0	18.2	146.9	6	1764
	20 LST	22.7	20.8	20.0	14.6	10.7	8.5	8.2	12.9	16.7	21.8	21.8	21.8	200.5	6	1719
	02 LST	22.0	19.0	21.9	16.8	18.7	14.5	14.2	16.9	18.2	22.2	21.4	23.7	229.5	6	1747
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	29.6	27.6	30.2	28.9	29.6	28.4	27.0	27.7	28.3	30.2	29.4	29.7	346.6	6	1728
	14 LST	30.6	27.7	29.6	28.1	27.5	26.8	27.1	27.2	27.3	30.6	29.7	30.6	342.8	6	1760
	20 LST	29.9	27.6	30.8	29.7	29.4	28.6	28.9	29.0	28.8	31.0	29.6	28.9	352.2	6	1711
	02 LST	30.7	27.7	31.0	30.0	30.3	29.3	29.6	29.2	29.0	30.6	29.8	31.0	358.2	6	1747
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	29.5	27.6	29.2	28.1	28.4	23.3	18.7	21.7	26.2	29.2	28.9	29.7	320.5	6	1728
	14 LST	30.3	26.5	27.3	24.2	21.0	17.4	17.6	18.2	20.2	27.9	28.5	30.3	289.4	6	1760
	20 LST	29.7	27.3	30.4	28.9	26.5	20.4	22.0	21.6	22.9	29.5	29.6	28.9	317.7	6	1711
	02 LST	30.6	27.5	31.0	29.6	29.0	23.8	23.3	24.4	26.1	30.1	29.8	31.0	336.2	6	1747
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	29.5	27.6	29.2	28.1	28.4	23.3	18.7	21.5	26.2	29.2	28.9	29.7	320.5	6	1728
	14 LST	30.3	26.5	27.3	24.2	21.0	17.4	17.6	18.2	20.2	27.9	28.5	30.3	289.4	6	1760
	20 LST	29.7	27.3	30.4	28.9	26.3	20.2	22.0	21.6	22.7	29.5	29.6	28.9	317.1	6	1711
	02 LST	30.6	27.5	31.0	29.4	29.0	23.6	23.3	24.4	26.1	30.1	29.8	31.0	335.8	6	1747

AN-TA-CHAN/ANDAH, CHINA

STA NO. 50854 (IN AREA NUMBER 12)	LATITUDE 4624N LONGITUDE 12521E ELEVATION(FT) 00495												PDR	NO.	
PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	(YRS)	OBS
ABS MAX TMP (F)	27	52	59	84	93	95	97	91	88	73	59	45	97	8	2506
MEAN MAX TMP (F)	8	20	35	55	69	80	83	79	69	53	31	15	50	8	2506
MEAN MIN TMP (F)	-14	-6	11	30	44	57	65	61	50	32	11	-5	28	8	2514
ABS MIN TMP (F)	-33	-26	-20	10	27	39	52	45	32	7	-11	-29	-33	8	2514
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.8	3.2	4.7	0.6	0.0	0.0	0.0	0.0	9.3	8	2506
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.3	18.6	2.8	0.0	0.0	0.0	0.4	16.4	29.2	31.0	187.7	8	2514
MEAN NO DYS TMP = DR LES 0(F)	29.7	22.3	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.8	22.0	85.1	8	2514
MEAN DEW PT TMP (F)	11	4	6	21	36	51	63	61	48	27	8	4	28	8	18366
MEAN REL HUM (PCT)	71	65	52	48	53	59	74	76	72	60	62	70	64	8	18133
MEAN PRESS ALT (FT)	186	220	333	558	681	731	781	666	557	322	216	204	455	8	18458
MEAN PRECIP (IN)	0.07	0.13	0.19	0.60	1.43	2.30	4.91	4.65	2.43	0.69	0.27	0.13	18.0	26	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.7	2.5	3.9	4.5	8.9	11.4	15.1	12.1	10.3	4.6	3.6	3.1	82.7	26	-181
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.4	1.6	0.3	0.3	0.2	0.2	0.5	0.6	0.9	0.4	1.2	2.0	9.6	8	2497
MEAN NO DYS TSYMS	0.0	0.0	0.0	0.6	3.3	9.2	10.4	8.2	3.5	0.0	0.0	0.0	33.2	8	2502
P FREQ WND SPD = DR GTR 17 KTS	3.4	3.6	7.9	16.5	11.3	5.4	2.8	1.6	3.5	5.9	6.5	3.5	6.0	8	18493
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.1	0.6	0.8	0.2	0.1	0.0	0.0	0.1	0.1	0.4	0.4	0.2	8	18493
P FREQ LES 5000 FT A/D LES 5 MI	10.8	9.7	6.5	11.0	12.7	17.2	26.6	22.5	20.1	7.9	8.0	12.1	13.8	8	18595
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	1.5	3.2	0.0	0.5	0.5	0.3	1.3	1.4	0.7	0.7	1.4	4.5	1.3	8	2515
03-05 LST	3.2	3.8	1.0	1.9	1.3	4.6	7.4	5.1	5.4	1.0	2.7	4.7	3.5	8	2313
06-08 LST	24.9	25.5	6.3	2.8	1.8	0.8	3.3	4.4	2.7	4.8	14.1	19.2	9.2	8	2531
09-11 LST	2.5	4.2	0.3	3.4	0.5	0.9	0.6	2.9	0.6	1.5	1.8	2.2	1.8	8	2332
12-14 LST	0.0	0.0	1.4	2.8	0.3	0.8	1.6	1.4	0.2	2.0	0.4	0.9	1.0	8	2520
15-17 LST	13.2	6.9	1.2	1.8	1.9	0.6	1.1	0.5	0.5	2.0	9.2	18.1	4.8	8	2366
18-20 LST	2.0	1.6	1.7	2.5	0.0	0.3	1.2	1.2	0.2	1.1	0.0	3.4	1.3	8	2526
21-23 LST	2.4	4.6	0.0	0.9	0.0	0.0	0.0	1.1	0.5	0.0	1.6	3.1	1.2	7	2176
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.5	2.2	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.4	0.9	3.4	0.7	8	2515
03-05 LST	3.5	2.2	0.5	0.0	0.0	1.6	2.6	2.1	3.7	0.5	1.9	3.8	1.6	8	2313
06-08 LST	12.0	14.4	2.4	1.0	0.0	0.0	0.0	1.4	1.8	2.6	8.7	11.6	4.7	8	2531
09-11 LST	1.0	1.1	0.0	1.7	0.0	0.0	0.0	0.0	0.5	0.9	0.4	0.5		8	2332
12-14 LST	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.5	0.0	0.4	0.0	0.2		8	2520
15-17 LST	3.2	2.2	0.0	0.5	0.5	0.0	0.0	0.0	0.0	0.5	0.9	6.2	1.2	8	2366
18-20 LST	1.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.2	8	2526
21-23 LST	0.6	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	2.1	0.4		7	2176

AN-TA-CHAN/ANDAH, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	23.3	20.9	29.0	29.3	30.8	30.0	30.4	30.4	29.5	29.9	25.8	25.1	334.4	8	2531
	14 LST	31.0	28.0	30.7	29.4	31.0	30.0	30.7	30.7	30.0	30.6	29.9	30.7	362.7	8	2520
	20 LST	30.4	27.5	30.5	29.4	31.0	30.0	30.7	30.9	30.0	30.7	30.0	29.9	361.0	8	2526
	02 LST	30.5	27.1	31.0	30.0	30.9	30.0	30.7	30.6	29.9	30.9	29.6	29.7	360.9	8	2515
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	17.5	15.7	16.1	10.8	10.9	16.7	20.1	23.4	19.0	17.4	16.4	17.7	201.7	8	2527
	14 LST	13.9	12.0	8.1	7.4	8.1	14.0	15.3	17.5	13.0	8.3	11.6	15.6	144.8	8	2517
	20 LST	22.5	20.5	21.3	17.9	21.2	23.5	26.5	28.0	24.0	21.4	20.7	23.6	271.1	8	2521
	02 LST	22.9	19.2	20.9	14.9	18.0	22.2	24.8	26.4	22.3	19.7	19.0	22.0	252.3	8	2511
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.1	0.2	2.1	4.5	3.5	2.2	0.6	0.1	0.5	1.7	1.7	0.4	17.6	8	2531
	14 LST	1.9	2.8	4.8	8.5	6.2	3.2	2.2	1.0	1.9	3.9	3.4	2.4	42.2	8	2532
	20 LST	0.6	0.3	0.6	2.4	0.8	0.5	0.2	0.1	0.3	0.4	0.8	0.1	7.1	8	2528
	02 LST	0.3	0.3	0.9	2.6	1.0	0.5	0.3	0.1	0.8	0.7	1.1	0.3	8.9	8	2519
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	1.1	9.5	12.2	18.5	17.1	18.4	16.7	13.0	0.5	0.0	107.0	8	2517
	14 LST	0.0	0.1	6.6	9.1	9.0	13.1	12.9	15.7	13.7	12.3	5.7	0.3	98.5	8	2520
	20 LST	0.0	0.0	4.3	13.9	17.9	15.1	16.7	16.6	16.8	14.3	1.6	0.0	117.2	8	2522
	02 LST	0.0	0.0	1.1	7.8	16.3	16.9	17.1	17.3	18.3	11.1	0.7	0.0	107.0	8	2508
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	14.7	13.1	16.0	13.5	12.0	10.2	7.8	11.2	12.9	16.8	15.3	16.1	159.6	8	2539
	14 LST	20.0	16.8	15.9	9.8	5.3	6.0	4.2	7.1	9.2	16.0	17.7	19.6	147.6	8	2533
	20 LST	21.5	20.0	21.0	12.3	11.2	11.3	7.5	13.3	13.5	20.6	22.4	23.1	199.7	8	2526
	02 LST	22.9	20.3	20.3	16.8	16.3	14.0	12.6	15.5	16.1	20.2	22.0	22.8	219.8	8	2520
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	23.2	20.8	29.0	28.9	29.3	28.2	27.3	27.6	27.6	28.8	25.5	24.8	321.0	8	2531
	14 LST	30.9	27.8	29.6	27.5	28.8	27.1	27.1	28.1	26.5	29.5	29.2	30.6	342.7	8	2520
	20 LST	30.4	27.5	30.4	28.8	30.3	28.9	29.2	29.0	29.0	30.2	29.9	29.9	353.5	8	2526
	02 LST	30.5	27.1	31.0	29.6	30.7	29.4	29.4	29.4	29.2	30.4	29.6	29.5	355.8	8	2515
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	22.8	20.6	28.3	27.6	27.4	25.7	22.7	24.4	23.5	27.4	24.9	24.3	299.6	8	2531
	14 LST	30.6	26.9	27.5	23.3	22.3	21.5	19.5	21.3	19.7	27.1	27.6	30.2	297.5	8	2520
	20 LST	30.4	27.2	30.2	26.8	27.7	25.0	24.2	26.0	25.5	28.5	29.7	29.8	331.0	8	2526
	02 LST	30.2	27.1	30.5	28.6	28.6	25.9	24.7	26.3	26.1	28.9	29.5	29.3	335.7	8	2515
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	22.8	20.3	28.3	27.6	27.2	25.4	22.7	24.4	23.5	27.4	24.9	24.3	298.8	8	2531
	14 LST	30.6	26.9	27.5	23.2	22.3	21.5	19.5	21.3	19.7	27.1	27.6	30.2	297.4	8	2520
	20 LST	30.4	27.2	30.2	26.1	27.4	24.8	24.2	26.0	25.5	28.5	29.7	29.8	330.5	8	2526
	02 LST	30.2	27.1	30.4	28.6	28.3	25.9	24.7	26.3	26.1	28.9	29.5	29.3	335.3	8	2515

CHIA-MU-SSU/CHIA, CHINA

STA NO. 50873 (IN ARFA NUMBER 12)

LATITUDE 4649N

LONGITUDE 13020E

ELEVATION(FT) 00263

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR	NO.
														(YRS)	ORS
ABS MAX TMP (F)	27	48	61	79	90	91	95	88	84	75	55	45	95	6	1717
MEAN MAX TMP (F)	6	18	34	50	66	76	81	77	69	53	31	12	48	6	1717
MEAN MIN TMP (F)	-16	-7	9	31	43	55	62	61	49	32	12	-8	27	6	1710
ABS MIN TMP (F)	-38	-26	-22	9	23	41	50	48	28	10	-17	-27	-38	6	1710
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.2	1.1	4.1	0.0	0.0	0.0	0.0	0.0	5.4	6	1717
MEAN NO DYS TMP = OR LES 32(F)	31.0	27.8	30.8	20.2	2.7	0.0	0.0	0.0	0.7	16.9	29.3	31.0	190.4	6	1710
MEAN NO DYS TMP = OR LES 0(F)	30.2	22.7	8.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	24.8	91.5	6	1710
MEAN DEW PT TMP (F)	13	4	8	24	38	54	63	62	50	29	9	6	30	6	12233
MEAN REL HUM (PCT)	68	65	59	57	59	69	78	82	76	64	62	69	67	6	12023
MEAN PRESS ALT (FT)	7	45	140	363	436	495	527	433	328	116	34	19	245	6	12329
MEAN PRECIP (IN)	0.21	0.23	0.39	1.32	1.88	3.81	7.14	3.63	3.78	1.42	0.60	0.32	24.7	6	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0						6	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	2.2	2.3	2.0	5.5	7.2	8.7	12.8	8.5	11.2	4.8	2.0	2.8	70.0	6	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0						6	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.0	0.2	0.4	1.1	0.8	0.5	2.5	1.0	1.5	0.4	7.2	0.5	9.1	6	1721
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	2.1	7.7	10.6	9.2	5.0	0.9	0.0	0.0	35.5	6	1721
P FREQ WND SPD = OR GTR 17 KTS	2.2	2.6	3.2	8.6	6.9	2.3	1.5	2.4	2.9	2.4	5.3	3.0	3.6	6	12380
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.0	0.2	0.5	0.8	0.0	0.1	0.1	0.0	0.3	0.4	0.1	0.2	6	12380
P FREQ LES 3000 FT A/D LES 3 MI	12.5	11.3	13.5	19.0	27.1	35.6	40.6	38.3	28.9	17.9	10.6	12.9	22.4	6	12581
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	6.4	1.9	4.8	3.3	1.6	2.9	0.8	4.6	2.3	0.7	2.7	4.4	3.0	5	1466
03-05 LST	5.6	2.4	2.1	5.0	2.9	4.8	6.2	8.6	4.4	0.9	1.5	5.5	4.2	6	1730
06-08 LST	6.8	6.0	3.6	8.2	11.6	10.9	23.6	16.3	10.2	1.7	3.0	6.3	9.0	6	1619
09-11 LST	10.7	8.8	9.6	6.9	6.6	8.3	15.5	14.9	14.1	7.0	7.7	13.0	10.3	6	1715
12-14 LST	9.3	8.5	5.1	4.3	2.6	4.3	5.5	7.2	8.0	6.5	7.3	8.9	6.5	6	1549
15-17 LST	4.1	5.3	4.8	5.9	4.0	2.7	2.4	2.8	3.4	4.1	4.2	2.9	3.9	6	1715
18-20 LST	9.2	6.2	4.4	6.9	3.1	2.0	2.9	4.1	1.5	6.8	7.1	9.0	5.3	6	1591
21-23 LST	7.9	7.0	0.0	3.2	2.6	2.2	2.9	2.0	1.8	1.3	1.5	5.5	3.2	6	1746
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.0	1.6	0.0	0.0	0.0	0.8	0.8	0.0	0.0	0.9	0.3	5	1466
03-05 LST	0.0	0.8	1.4	2.8	1.4	1.5	3.6	1.3	2.5	0.0	0.0	1.4	1.4	6	1730
06-08 LST	0.8	0.7	2.2	4.3	2.8	2.4	7.8	7.1	5.6	0.7	0.0	1.6	3.0	6	1619
09-11 LST	0.7	2.4	1.4	0.7	0.7	0.0	3.1	3.4	3.0	0.6	0.7	2.7	1.6	6	1715
12-14 LST	0.0	0.0	0.7	0.0	0.0	0.0	0.8	0.0	0.8	0.0	0.8	0.7	0.3	6	1549
15-17 LST	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.8	0.7	0.2	6	1715
18-20 LST	0.0	0.0	0.0	1.5	0.0	0.8	0.0	0.0	0.0	0.0	1.5	0.7	0.4	6	1591
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.1		6	1756

CHIA-MU-SSU/CHIA, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	09 LST	27.7	25.5	28.0	28.0	29.4	28.5	27.4	28.0	26.2	29.4	27.8	27.0	332.9	6	1715
	15 LST	29.7	26.5	29.5	28.5	30.3	29.5	30.8	30.1	29.3	29.9	28.9	30.1	353.1	6	1715
	21 LST	28.6	26.0	31.0	29.2	30.6	29.8	30.3	30.8	29.6	31.0	29.6	29.3	355.8	6	1756
	03 LST	29.3	27.3	30.3	28.5	30.6	28.9	29.2	28.8	28.7	31.0	29.5	29.3	351.4	6	1730
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	09 LST	19.3	17.6	18.0	11.5	16.9	16.8	17.3	18.8	16.5	19.4	16.2	17.4	205.7	6	1709
	15 LST	13.9	13.5	13.5	9.7	12.3	16.3	18.4	20.7	16.3	13.5	11.6	12.8	172.5	6	1709
	21 LST	19.2	19.2	20.7	18.4	23.2	23.6	25.5	27.2	26.6	22.4	20.1	21.8	267.9	6	1752
	03 LST	21.6	20.6	23.0	20.2	23.5	24.9	25.3	25.7	23.4	24.0	22.3	20.3	274.8	6	1725
SFC WND = GTR 17 KTS AND NO PRECIP.	09 LST	0.4	0.5	0.8	2.8	2.2	1.4	0.2	0.4	0.7	0.9	0.9	0.6	11.8	6	1723
	15 LST	1.5	1.3	2.7	4.8	3.5	1.0	1.4	1.3	2.5	1.8	2.9	1.3	26.0	6	1722
	21 LST	0.4	0.7	0.4	1.0	0.4	0.2	0.0	0.0	0.0	0.2	1.8	0.0	5.1	6	1761
	03 LST	0.2	0.7	0.4	1.1	0.4	0.0	0.2	0.2	0.0	0.2	0.2	0.4	4.0	6	1728
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	09 LST	0.0	0.0	2.1	7.7	12.9	13.7	13.9	14.3	10.2	8.9	2.0	0.0	85.7	6	1709
	15 LST	0.0	0.2	7.4	11.5	10.5	15.2	12.6	14.3	12.0	13.5	4.3	0.0	101.5	6	1712
	21 LST	0.0	0.0	2.3	12.9	18.1	14.5	13.5	13.1	17.5	11.7	1.3	0.0	104.9	6	1754
	03 LST	0.0	0.0	0.2	7.4	13.5	10.2	9.3	12.0	11.1	7.8	0.7	0.0	72.2	6	1719
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	09 LST	16.2	14.9	12.0	8.4	9.1	6.3	6.0	6.5	10.0	15.1	15.4	14.6	134.5	6	1729
	15 LST	17.7	14.3	9.2	5.7	4.0	3.5	3.7	4.0	8.0	13.2	14.7	15.6	113.6	6	1720
	21 LST	18.9	18.5	16.8	10.7	9.8	6.5	6.2	10.7	13.5	17.2	18.7	20.7	168.2	6	1761
	03 LST	22.7	16.3	16.0	10.4	11.4	8.6	10.9	10.9	13.9	19.6	20.1	21.2	182.0	6	1729
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	09 LST	27.6	25.4	27.9	27.5	27.1	24.3	23.7	23.1	24.4	27.7	27.5	26.8	313.0	6	1715
	15 LST	29.6	26.5	28.7	26.5	26.7	25.9	26.0	26.0	26.0	28.5	28.3	30.0	328.7	6	1715
	21 LST	28.6	25.9	30.7	28.4	28.8	26.5	26.7	27.6	27.8	29.4	29.5	29.3	339.2	6	1756
	03 LST	29.3	27.3	30.3	28.1	29.2	26.1	27.1	25.9	27.4	30.0	29.5	29.2	339.4	6	1730
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	09 LST	27.3	25.1	25.7	25.0	22.2	20.2	18.6	19.1	19.8	25.1	26.1	25.9	280.1	6	1715
	15 LST	29.3	25.5	24.5	21.5	20.2	18.0	17.6	18.2	19.8	24.2	26.1	29.4	272.3	6	1715
	21 LST	28.1	25.2	29.5	26.2	21.9	19.3	19.0	19.9	23.2	25.6	27.8	29.3	295.0	6	1756
	03 LST	29.0	26.7	29.0	25.7	24.7	19.9	20.0	20.4	22.5	27.6	29.1	28.2	302.8	6	1730
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	09 LST	27.3	25.1	25.3	25.0	22.2	20.2	18.4	19.1	19.8	25.1	26.1	25.9	279.5	6	1715
	15 LST	29.3	25.5	24.5	21.5	20.2	18.0	17.6	16.2	19.8	24.0	26.1	29.4	272.1	6	1715
	21 LST	28.1	25.2	29.5	26.2	21.9	19.3	19.0	19.9	23.2	25.6	27.8	29.3	295.0	6	1756
	03 LST	29.0	26.5	29.0	25.5	24.7	19.6	20.0	20.4	22.5	27.6	29.1	28.2	302.1	6	1730

PAO-CHING, CHINA

S/A NO. 50880 (IN AREA NUMBER 12)

LATITUDE 4619N

LONGITUDE 13212E

ELEVATION(FT) 00249

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	28	36	55	82	93	91	93	90	82	75	61	39	93	6	1121
MEAN MAX TMP (F)	8	19	34	52	68	76	79	78	69	54	32	18	49	6	1121
MEAN MIN TMP (F)	-11	-5	12	32	44	54	62	61	49	31	12	-1	28	6	1122
ABS MIN TMP (F)	-29	-27	-13	7	28	36	52	48	27	16	-8	-31	-31	6	1122
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.3	1.5	2.4	0.7	0.0	0.0	0.0	0.0	4.9	6	1121
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.7	17.4	1.7	0.0	0.0	0.0	1.2	20.9	28.4	31.0	190.3	6	1121
MEAN NO DYS TMP = DR LES 0(F)	27.6	21.5	6.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	16.3	76.0	6	1122
MEAN DEW PT TMP (F)	7	3	9	27	37	55	65	64	52	28	8	0	30	6	4754
MEAN REL HUM (PCT)	73	67	61	59	52	68	80	82	78	63	61	68	68	6	4706
MEAN PRESS ALT (FT)	113	45	195	275	440	450	457	389	332	96	11	71	240	6	4783
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)						0.0	0.0	0.0						6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN														0	0
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						6	-29
MEAN NU DYS W/OCUR VSBY LES 1/2 MI	0.8	0.0	0.4	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.5	1.1	3.8	6	801
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	3.4	6.7	7.5	8.2	5.7	0.0	0.0	0.0	31.5	6	805
P FREQ WND SPD = DR GTR 17 KTS	9.6	6.2	9.2	15.2	14.2	1.3	1.0	0.0	3.1	6.0	12.6	9.9	7.4	6	4807
P FREQ WND SPD = DR GTR 28 KTS	0.9	0.3	0.0	0.5	1.6	0.0	0.0	0.0	0.0	0.0	1.0	0.4	0.4	6	4807
P FREQ LES 3000 FT A/D LES 3 MI	6.8	5.4	8.8	11.2	14.0	25.7	33.6	23.4	20.1	9.5	3.3	6.1	14.0	6	5660
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	7.1	0.0	4.2	0.0	0.0	1.3	0.0	7.6	0.0	0.0	4.0	3.8	2.3	5	329
03-05 LST	3.9	1.0	2.0	1.0	0.0	2.0	0.5	1.1	1.4	0.0	1.2	3.8	1.5	6	1139
06-08 LST	0.0	0.0	8.7	3.6	1.4	6.3	2.1	0.0	3.9	0.0	1.7	3.9	2.6	3	544
09-11 LST	5.7	3.4	7.1	4.3	1.4	1.8	3.5	3.3	2.0	4.2	0.0	3.3	3.3	6	1216
12-14 LST	3.6	0.0	4.9	2.0	0.0	1.8	2.2	3.2	3.1	2.4	0.0	3.6	2.2	3	740
15-17 LST	6.9	1.1	4.3	1.1	1.2	0.5	3.1	0.0	1.4	1.3	1.1	4.0	2.2	6	1131
18-20 LST	5.4	2.0	8.6	5.3	0.0	1.8	2.7	3.3	1.3	3.3	0.0	3.8	3.1	3	772
21-23 LST	7.2	2.2	1.0	3.7	1.9	0.5	2.7	1.5	0.7	1.8	3.3	3.4	2.5	6	1184
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	7.1	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	1.3	5	329
03-05 LST	1.9	0.0	1.0	1.0	0.0	1.0	0.0	1.1	0.0	0.0	1.2	0.8	0.7	6	1139
06-08 LST	0.0	0.0	8.7	3.6	0.0	4.2	0.0	0.0	0.0	0.0	1.7	2.6	1.7	3	544
09-11 LST	4.8	0.0	1.8	3.8	0.9	0.9	0.0	1.8	0.0	2.8	0.0	1.6	1.5	6	1216
12-14 LST	0.0	0.0	4.9	2.0	0.0	1.8	0.0	2.5	0.0	1.2	0.0	1.2	1.1	3	740
15-17 LST	3.0	0.0	2.2	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2	0.8	6	1131
18-20 LST	3.6	2.0	6.9	1.8	0.0	0.0	0.0	0.0	0.0	1.3	0.0	1.3	1.4	3	772
21-23 LST	4.5	1.1	0.0	1.9	1.9	0.0	0.0	0.0	0.0	0.0	2.2	0.0	1.0	6	1184

PAO-CHING, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	09 LST	29.2	27.0	28.8	28.8	30.7	29.7	30.4	30.4	29.6	29.7	30.0	30.0	354.3	6	1216
	15 LST	28.9	27.7	29.7	29.7	31.0	30.0	30.7	31.0	30.0	30.6	29.7	29.8	358.8	6	1131
	21 LST	28.8	27.4	30.7	28.9	30.4	30.0	30.7	30.7	30.0	30.6	29.0	29.9	357.1	6	1184
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	03 LST	29.8	27.7	30.4	29.7	31.0	29.4	31.0	30.7	30.0	31.0	29.6	30.0	360.3	6	1139
	09 LST	21.0	16.9	17.2	13.0	14.9	19.6	19.5	26.2	21.4	15.3	18.1	21.2	224.3	6	1215
	15 LST	12.6	10.2	11.1	9.3	10.5	14.2	18.3	22.5	16.0	10.7	9.5	14.8	159.7	6	1129
SFC WND = GTR 17 KTS AND NO PRECIP.	21 LST	19.0	22.3	21.8	19.5	19.3	23.9	27.0	29.2	23.4	19.3	18.3	19.6	264.6	6	1177
	03 LST	21.3	19.8	21.5	18.6	20.8	22.9	25.8	28.6	23.8	23.1	18.6	19.4	264.2	6	1135
	09 LST	1.5	0.9	3.4	5.0	4.6	0.0	0.6	0.0	0.8	1.3	2.6	0.8	21.5	6	1224
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	15 LST	2.5	4.1	3.6	5.1	3.4	0.3	0.6	0.0	1.2	3.2	4.7	3.3	32.0	6	1153
	21 LST	3.1	0.6	0.9	1.1	1.5	0.3	0.0	0.0	0.0	1.1	2.3	1.3	12.2	6	1179
	03 LST	2.7	0.0	0.9	1.2	2.6	0.6	0.0	0.0	0.8	0.0	1.1	1.0	10.9	6	1140
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	09 LST	0.0	0.3	3.1	10.0	12.5	17.6	17.0	19.7	19.9	13.5	3.2	0.0	116.8	6	1218
	15 LST	0.0	0.0	6.6	10.0	9.2	14.2	11.8	16.6	13.6	10.9	5.7	0.0	98.6	6	1144
	21 LST	0.0	0.0	4.1	11.9	16.8	17.6	16.5	16.9	19.6	16.3	4.0	0.0	123.7	6	1175
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	03 LST	0.0	0.0	0.6	10.2	16.0	19.1	19.3	19.2	16.6	10.6	1.4	0.0	113.0	6	1136
	09 LST	12.7	17.0	11.9	9.8	10.4	8.1	6.6	6.8	14.2	16.6	17.5	13.4	147.0	6	1226
	15 LST	13.2	15.0	11.2	6.4	4.9	7.3	3.8	5.7	11.0	13.7	17.1	13.5	122.8	6	1157
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	21 LST	17.9	21.1	14.0	12.1	12.0	12.0	6.4	12.0	16.7	17.2	23.0	18.0	182.4	6	1185
	03 LST	17.0	20.7	17.5	12.4	14.4	11.2	9.8	13.1	14.2	17.4	24.3	18.6	190.6	6	1140
	09 LST	29.2	27.0	28.8	28.2	29.6	28.6	28.5	28.2	28.4	29.0	30.0	30.0	345.5	6	1216
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	15 LST	28.9	27.7	29.5	28.8	28.7	27.6	27.2	28.8	27.5	30.1	29.7	29.8	344.3	6	1131
	21 LST	28.8	27.4	30.7	28.5	29.9	27.9	28.0	29.4	28.6	29.8	29.0	29.9	347.9	6	1184
	03 LST	29.8	27.7	30.4	29.6	30.9	28.3	29.6	28.9	28.4	30.5	29.6	29.7	353.4	6	1139
CIG = GTR 3000 FT AND VSBY = GTR 3 MI	09 LST	28.3	26.1	28.0	26.3	25.4	24.3	20.7	22.5	22.2	27.9	28.5	28.5	308.7	6	1216
	15 LST	28.2	25.8	26.6	23.8	23.1	19.9	16.1	18.7	19.5	25.3	28.4	28.0	283.4	6	1131
	21 LST	28.8	27.4	29.8	26.1	25.7	21.9	20.8	23.2	23.5	27.3	28.7	29.7	312.9	6	1184
CIG = GTR 4000 FT AND VSBY = GTR 3 MI	03 LST	28.9	27.4	29.5	29.1	28.4	21.4	23.2	25.3	23.8	28.0	29.3	29.7	324.0	6	1139
	09 LST	28.3	26.1	28.0	25.4	25.2	23.5	20.4	22.2	21.8	27.5	28.5	28.2	305.1	6	1216
	15 LST	28.2	23.8	26.6	23.4	22.7	19.1	15.8	18.3	19.1	24.9	28.4	28.0	280.3	6	1131
CIG = GTR 5000 FT AND VSBY = GTR 3 MI	21 LST	28.8	27.4	29.2	25.0	25.7	21.6	20.4	22.6	23.5	26.5	28.7	29.7	309.1	6	1184
	03 LST	28.9	27.4	29.5	28.8	28.4	21.1	22.8	24.6	23.0	27.6	29.3	29.5	320.9	6	1139

TAO-AN/PAICHENTZ, CHINA

STA NO. 50936 (IN AREA NUMBER 12) LATITUDE 4539N LONGITUDE 12251E ELEVATION(FT) 00495

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. ORS
ABS MAX TMP (F)	36	55	63	93	97	97	99	91	86	75	59	46	99	6	1747
MEAN MAX TMP (F)	14	25	39	57	70	80	83	79	71	56	33	18	52	6	1747
MEAN MIN TMP (F)	-10	-2	11	29	44	57	64	60	48	30	11	-5	28	6	1716
ABS MIN TMP (F)	-29	-18	-13	7	25	41	52	45	30	9	-9	-31	-31	6	1716
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.2	1.1	5.2	5.0	1.0	0.0	0.0	0.0	0.0	12.5	6	1747
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	29.9	20.4	3.3	0.0	0.0	0.0	0.6	18.1	29.3	31.0	191.6	6	1716
MEAN NO DYS TMP = DR LES 0(F)	28.4	18.7	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.1	22.3	81.5	6	1716
MEAN DEW PT TMP (F)	10	3	5	19	33	53	63	61	47	26	7	4	28	6	12391
MEAN REL HUM (PCT)	62	54	46	43	46	60	73	76	69	56	57	84	59	6	12203
MEAN PRESS ALT (FT)	139	201	292	563	652	734	779	667	544	308	193	162	436	6	12574
MEAN PRECIP (IN)	0.06	0.08	0.13	0.48	0.91	3.16	5.83	5.23	1.82	0.54	0.40	0.09	18.7	13	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.4	1.5	0.9	2.4	4.1	7.7	11.5	10.8	6.2	1.8	1.4	1.6	51.3	13	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					6	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.3	0.0	0.6	0.2	0.4	0.2	0.4	0.4	0.6	0.6	1.1	1.8	7.6	6	1740
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.6	1.7	8.8	8.3	8.4	3.3	0.6	0.0	0.0	31.7	6	1740
P FREQ WND SPD = DR GTR 17 KTS	3.4	4.4	7.9	13.9	10.4	4.7	2.2	1.7	2.8	3.7	6.5	2.8	5.4	6	12577
P FREQ WND SPD = DR GTR 28 KTS	0.2	0.0	0.8	1.3	0.5	0.1	0.0	0.1	0.0	0.3	0.6	0.0	0.3	6	12577
P FREQ LES 5000 FT A/D LES 5 MI	7.1	3.4	7.6	11.7	11.8	19.2	26.5	23.7	16.9	5.9	6.4	9.4	12.5	6	12570
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	0.7	0.0	0.7	0.7	0.4	0.7	0.7	1.3	0.6	0.6	0.0	0.7	0.6	6	1758
03-05 LST	0.8	0.0	0.0	0.7	0.0	1.9	3.5	4.2	1.5	1.5	0.8	1.6	1.4	6	1609
06-08 LST	13.1	4.6	2.0	0.8	1.0	0.0	4.3	1.7	2.4	1.2	5.0	12.8	4.1	6	1732
09-11 LST	0.8	0.0	3.5	3.8	1.5	0.0	0.0	0.0	0.8	0.7	2.9	2.2	1.4	6	1578
12-14 LST	1.4	0.8	3.8	3.6	0.7	0.8	0.0	0.7	0.0	0.3	1.5	0.7	1.2	6	1720
15-17 LST	12.0	0.0	1.4	4.8	2.2	0.4	0.4	0.0	0.0	1.4	11.9	29.3	5.3	6	1614
18-20 LST	2.7	0.8	2.4	2.9	0.7	0.0	0.7	0.0	0.3	0.3	2.2	4.2	1.4	6	1751
21-23 LST	1.9	0.0	0.0	0.8	0.8	0.0	2.0	0.0	0.4	0.0	0.0	1.8	0.6	5	1445
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.7	0.0	0.0	0.0	0.0	0.7	0.7	1.3	0.6	0.0	0.0	0.7	0.4	6	1758
03-05 LST	0.8	0.0	0.0	0.0	0.0	0.8	1.5	3.0	1.5	0.7	0.8	0.8	0.8	6	1609
06-08 LST	4.8	3.1	0.7	0.0	0.7	0.0	0.8	1.3	1.2	0.0	2.9	6.1	1.8	6	1732
09-11 LST	0.8	0.0	1.4	1.5	0.8	0.0	0.0	1.0	0.8	0.0	2.2	1.5	0.8	6	1578
12-14 LST	0.7	0.8	1.4	2.9	0.7	0.8	0.0	0.0	0.0	0.0	1.5	0.0	0.7	6	1720
15-17 LST	7.7	0.0	0.0	1.5	1.5	0.0	0.0	0.0	0.0	1.4	3.0	21.4	3.0	6	1614
18-20 LST	0.7	0.0	0.7	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.7	0.4	6	1751
21-23 LST	1.9	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.3	5	1445

TAO-AN/PAICHENTZ, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	26.9	26.7	30.4	29.8	30.8	30.0	29.8	30.6	29.5	30.6	28.5	27.0	350.6	6	1732
	14 LST	30.6	27.8	29.9	28.9	30.8	29.8	31.0	30.8	30.0	31.0	29.5	30.8	360.9	6	1720
	20 LST	30.2	27.8	30.4	29.1	30.8	30.0	30.8	31.0	30.0	31.0	29.3	29.7	360.1	6	1751
	02 LST	30.8	28.0	30.8	29.8	31.0	29.8	30.8	30.6	29.8	30.8	30.0	30.8	363.0	6	1758
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	20.9	20.7	15.8	9.8	10.6	17.3	20.7	24.5	20.8	20.6	22.1	21.4	225.2	6	1726
	14 LST	17.0	12.8	10.5	7.9	8.9	15.9	17.2	20.2	14.6	12.5	16.5	18.3	172.3	6	1717
	20 LST	22.3	21.9	18.0	16.3	18.8	24.0	27.6	29.0	24.5	21.6	20.0	22.3	266.3	6	1748
	02 LST	23.5	22.7	21.2	16.6	21.2	24.6	26.8	27.6	25.8	23.6	24.1	24.1	281.8	6	1756
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.2	1.1	2.7	4.2	3.4	0.7	0.2	0.0	0.0	0.7	1.3	0.2	14.7	6	1742
	14 LST	2.4	2.5	4.5	6.6	6.8	2.7	1.6	1.6	1.9	2.2	2.5	1.3	36.6	6	1730
	20 LST	0.2	0.7	1.3	3.0	1.0	1.1	0.2	0.0	0.2	0.7	1.3	0.2	9.9	6	1759
	02 LST	0.2	0.7	1.1	1.0	0.2	0.0	0.2	0.0	0.0	0.7	1.8	0.2	6.1	6	1760
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	2.8	11.6	12.7	16.8	16.8	20.0	20.5	13.3	0.9	0.0	115.4	6	1722
	14 LST	0.2	1.1	8.2	10.6	10.0	16.3	16.3	18.6	15.4	15.9	7.4	1.1	121.1	6	1715
	20 LST	0.0	0.2	4.5	15.5	18.2	18.9	17.3	19.9	17.6	18.9	1.1	0.0	132.1	6	1740
	02 LST	0.0	0.2	0.6	10.5	22.0	17.6	19.7	19.9	19.4	12.3	0.7	0.0	122.9	6	1749
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	16.4	15.8	16.4	15.3	10.5	9.9	8.0	11.0	15.2	17.3	17.6	15.9	169.3	6	1738
	14 LST	19.4	15.8	13.3	9.2	6.7	8.0	5.4	5.0	11.6	17.2	17.5	20.7	149.8	6	1732
	20 LST	21.8	21.6	17.6	12.2	10.1	7.9	8.2	12.5	16.5	22.7	21.7	22.9	195.7	6	1756
	02 LST	23.3	21.1	22.0	15.7	17.4	13.9	13.2	14.6	16.6	21.3	21.7	24.1	224.9	6	1761
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	26.9	26.7	30.4	29.5	30.4	29.3	28.3	28.3	28.2	30.4	28.5	27.0	343.9	6	1732
	14 LST	30.6	27.5	29.5	28.3	30.0	28.7	29.7	28.2	29.0	30.5	29.4	30.8	352.2	6	1720
	20 LST	30.2	27.8	30.2	29.1	30.7	29.7	30.4	30.4	29.4	30.7	29.3	29.7	357.6	6	1751
	02 LST	30.8	28.0	30.8	29.7	30.8	29.8	30.2	30.1	29.6	30.7	30.0	30.8	361.3	6	1758
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	26.9	26.3	29.9	27.5	28.5	23.9	23.2	23.7	25.0	29.3	28.5	27.0	319.7	6	1732
	14 LST	30.1	26.3	26.5	25.0	24.4	22.0	18.9	18.4	21.4	27.0	28.2	30.3	298.5	6	1720
	20 LST	30.2	27.6	29.3	26.1	27.8	22.9	25.8	25.0	24.9	29.3	29.1	29.3	327.3	6	1751
	02 LST	30.8	28.0	30.6	28.3	29.3	27.0	26.2	26.0	27.1	30.3	29.8	30.8	344.2	6	1758
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	26.9	26.3	29.9	27.5	28.5	23.9	23.2	23.7	25.0	29.2	28.5	27.0	319.6	6	1732
	14 LST	30.1	26.3	26.5	25.0	24.4	22.0	18.9	18.4	21.4	27.0	28.2	30.3	298.5	6	1720
	20 LST	30.2	27.6	29.3	26.1	27.8	22.9	25.8	25.0	24.9	29.3	29.1	29.3	327.3	6	1751
	02 LST	30.8	28.0	30.6	28.1	29.1	26.8	26.2	26.0	27.1	30.3	29.8	30.8	343.6	6	1758

KOLLOUSCHIENCHI, CHINA

STA NO. 50949 (IN AREA NUMBER 12)

LATITUDE 4010N

LONGITUDE 12450E

ELEVATION(FT) 00443

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YR)	NO. OBS
ABS MAX TMP (F)	39	54	63	84	93	95	97	93	88	75	59	46	97	8	2499
MEAN MAX TMP (F)	13	24	38	57	71	81	84	81	71	56	35	19	53	8	2499
MEAN MIN TMP (F)	-10	-2	13	32	46	59	66	63	50	33	14	-2	30	8	2513
ABS MIN TMP (F)	-27	-22	-20	3	27	43	54	48	30	12	-13	-24	-27	8	2513
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.9	4.9	5.5	1.5	0.0	0.0	0.0	0.0	12.8	8	2499
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	29.2	15.8	2.1	0.0	0.0	0.0	0.5	14.2	26.4	31.0	180.2	8	2513
MEAN NO DYS TMP = DR LES 0(F)	27.8	19.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.2	18.5	73.7	8	2513
MEAN DEW PT TMP (F)	9	2	7	24	39	55	66	63	50	30	11	2	30	8	1867
MEAN REL HUM (PCT)	67	60	50	50	54	64	78	79	73	63	63	68	64	8	18409
MEAN PRESS ALT (FT)	126	164	279	485	615	671	729	615	495	259	144	146	394	8	18806
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN														0	0
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.2	0.7	0.1	0.1	0.0	0.2	0.6	0.6	0.7	7.4	0.8	0.9	6.3	8	2522
MEAN NO DYS TSTMS	0.0	0.0	0.1	0.7	3.9	8.8	11.2	9.2	4.8	1.3	0.1	0.0	40.1	8	2526
P FREQ WND SPD = DR GTR 17 KTS	1.9	3.8	6.8	17.5	11.6	2.6	1.2	1.0	2.1	3.3	6.4	2.8	5.1	8	18806
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.1	0.5	1.9	0.3	0.0	0.0	0.0	0.1	0.2	0.1	0.1	0.3	8	18806
P FREQ LES 3000 FT A/D LES 5 MI	10.7	9.0	9.1	15.3	13.6	17.2	29.2	24.5	18.9	7.3	9.7	10.9	14.6	8	18895
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	1.0	1.6	1.5	1.0	1.5	0.5	1.2	0.7	0.9	0.5	3.0	2.0	1.3	8	2509
03-05 LST	1.6	2.1	0.0	1.0	1.3	2.3	5.8	5.1	2.0	1.2	2.9	3.0	2.4	8	2376
06-08 LST	14.5	10.8	2.4	1.2	1.0	0.6	4.2	3.1	3.2	4.2	6.3	12.0	5.3	8	2519
09-11 LST	2.6	2.2	4.0	3.0	2.0	0.0	2.0	0.5	0.0	1.3	2.3	1.3	1.8	8	2359
12-14 LST	1.7	0.0	2.2	3.7	0.8	0.0	0.8	0.0	0.2	1.1	1.6	0.9	1.1	8	2517
15-17 LST	4.5	1.1	1.5	5.8	1.8	0.0	0.6	1.0	0.3	0.5	3.1	9.1	2.4	8	2411
18-20 LST	1.4	1.6	0.9	3.7	0.3	0.0	0.5	0.2	0.0	0.4	1.3	2.2	1.0	8	2550
21-23 LST	1.8	1.3	1.1	2.6	0.6	0.5	1.4	0.0	0.0	0.0	3.0	1.7	1.2	7	2237
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.5	1.6	0.0	0.0	0.5	0.5	1.0	0.5	0.4	0.0	2.3	0.4	0.6	8	2509
03-05 LST	1.1	1.6	0.0	0.5	0.0	0.5	2.2	1.6	2.0	0.5	1.9	1.4	1.1	8	2376
06-08 LST	4.3	4.3	1.0	0.5	0.0	0.0	0.0	0.9	1.3	1.7	3.1	4.6	1.3	8	2519
09-11 LST	1.0	1.1	0.5	0.5	0.0	0.0	0.6	0.0	0.0	0.5	1.4	0.4	0.5	8	2359
12-14 LST	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.4	0.9	0.0	0.2	8	2517
15-17 LST	0.5	0.0	0.0	2.0	0.0	0.0	0.0	0.5	0.0	0.0	0.9	1.3	0.4	8	2411
18-20 LST	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.9	0.2	8	2550
21-23 LST	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	1.5	0.4	7	2237

KOLLOUSCHIENCHI, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	26.5	25.0	30.3	29.7	30.7	30.7	30.4	30.7	29.3	30.1	28.4	27.3	348.4	8	2519
	14 LST	30.5	28.0	30.4	29.0	30.8	30.0	31.0	31.0	30.0	30.9	29.6	30.7	361.9	8	2517
	20 LST	30.6	27.6	30.7	29.0	31.0	30.0	31.0	31.0	30.0	31.0	29.6	30.3	361.8	8	2550
	02 LST	30.7	27.5	30.5	29.7	30.7	29.9	30.7	30.8	29.9	31.0	29.2	30.5	361.1	8	2509
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	21.9	19.0	18.8	12.3	12.5	18.9	21.0	25.1	19.8	18.3	17.5	22.5	227.4	8	2516
	14 LST	15.3	13.0	12.4	8.1	9.6	16.2	19.3	21.2	13.7	12.4	12.1	18.9	172.2	8	2515
	20 LST	25.0	23.2	24.5	16.8	21.6	25.2	26.8	28.4	26.5	24.2	22.8	25.9	290.9	8	2544
	02 LST	23.6	22.5	22.6	16.2	19.3	22.5	25.5	27.5	23.6	21.7	21.4	25.3	271.7	8	2505
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.3	0.8	2.1	5.5	3.9	1.3	0.5	0.1	0.5	0.9	1.6	0.1	17.6	8	2524
	14 LST	1.2	1.6	3.3	6.2	4.9	1.1	0.5	0.7	1.2	1.6	4.1	1.1	27.5	8	2529
	20 LST	0.9	0.7	0.9	3.7	1.2	0.2	0.0	0.1	0.0	0.5	0.8	0.3	9.3	8	2558
	02 LST	0.3	0.5	1.4	4.8	2.1	0.1	0.3	0.2	0.4	0.9	1.2	0.5	12.7	8	2513
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	2.7	12.2	13.6	18.4	17.9	18.2	17.3	11.6	1.5	0.0	113.4	8	2500
	14 LST	0.0	1.9	9.2	10.1	10.2	13.2	13.5	18.9	15.7	15.1	6.1	0.4	116.3	8	2518
	20 LST	0.0	0.1	4.5	12.2	16.9	17.3	15.0	15.7	17.0	14.0	2.2	0.0	114.9	8	2545
	02 LST	0.0	0.0	0.9	10.6	16.2	14.5	16.0	14.2	15.6	10.2	1.4	0.0	99.6	8	2508
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	16.3	15.8	17.5	15.2	10.4	10.6	7.4	9.7	14.5	17.0	15.9	16.9	167.2	8	2530
	14 LST	19.6	16.5	14.4	10.0	7.8	8.1	5.1	8.5	9.9	18.5	17.6	20.0	156.0	8	2530
	20 LST	22.8	19.3	20.6	11.3	10.9	10.1	9.7	13.3	17.6	23.2	21.8	22.7	203.3	8	2557
	02 LST	21.5	21.0	19.9	15.8	15.3	13.8	12.1	13.6	16.6	20.8	20.7	24.0	215.1	8	2516
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	26.5	25.0	30.0	29.3	30.4	28.5	27.3	27.6	27.7	29.1	27.4	27.2	336.0	8	2519
	14 LST	30.1	27.5	29.5	27.3	29.0	28.4	27.4	28.6	27.7	29.9	29.2	30.7	345.3	8	2517
	20 LST	30.6	27.6	30.6	28.5	30.5	29.4	29.7	29.7	29.6	30.5	29.5	30.3	356.5	8	2550
	02 LST	30.7	27.5	30.4	29.6	30.2	29.4	29.5	30.0	29.1	30.5	28.9	30.2	356.0	8	2509
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	26.1	24.7	29.1	27.8	28.7	25.2	20.6	22.0	24.2	27.8	26.4	26.4	309.0	8	2519
	14 LST	28.9	25.1	26.8	24.2	24.6	22.7	18.1	22.6	21.7	27.8	28.1	30.0	300.6	8	2517
	20 LST	30.3	26.8	29.4	25.8	26.9	24.5	24.6	25.5	25.9	29.0	28.7	30.0	327.4	8	2550
	02 LST	30.5	27.1	29.2	28.4	26.8	24.6	22.9	25.7	25.1	28.9	28.3	29.8	327.3	8	2509
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	26.1	24.7	29.1	27.8	28.7	25.2	20.6	22.0	24.2	27.8	26.4	26.3	308.9	8	2519
	14 LST	28.9	25.1	26.8	24.2	24.6	22.7	18.1	22.6	21.7	27.8	28.1	30.0	300.6	8	2517
	20 LST	30.3	26.7	29.4	25.7	26.4	24.5	24.6	25.5	25.9	29.0	28.7	30.0	327.2	8	2550
	02 LST	30.5	26.9	29.2	28.4	26.8	24.6	22.9	25.7	25.1	28.9	28.3	29.8	327.1	8	2509

HARRIN, CHINA

STA NO. 50953 (IN AREA NUMBER 12)

LATITUDE 4545N

LONGITUDE 12630E

ELEVATION(FT) 00476

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	30	52	61	82	95	93	95	93	90	73	59	43	95	8	2531
MEAN MAX TMP (F)	8	19	35	55	69	80	83	79	70	54	33	16	50	8	2531
MEAN MIN TMP (F)	-14	-5	13	31	45	57	64	61	50	32	13	-4	29	8	2531
ABS MIN TMP (F)	-35	-24	-20	9	27	41	52	46	32	10	-9	-29	-35	8	2531
MEAN NC DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	1.2	4.8	3.7	0.6	0.1	0.0	0.0	0.0	10.4	8	2531
MEAN ND DYS TMP = DR LES 32(F)	31.0	28.0	29.9	16.8	2.0	0.0	0.0	0.0	0.5	16.1	28.6	31.0	183.9	8	2531
MEAN ND DYS TMP = DR LES 0(F)	28.5	20.2	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	19.8	78.9	8	2531
MEAN DEW PT TMP (F)	11	2	8	23	36	52	64	62	49	29	9	3	29	8	18638
MEAN REL HUM (PCT)	71	68	55	49	52	62	76	79	73	62	62	71	65	8	18457
MEAN PRESS ALT (FT)	157	192	318	525	646	700	749	640	519	284	187	185	425	8	18812
MEAN PRECIP (IN)	0.20	0.20	0.40	0.90	1.70	4.10	5.80	4.20	2.20	1.20	0.40	0.20	21.5	28	-180
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					8	-29
MEAN ND DYS PRCP = DR GTR 0.1 IN	2.2	2.2	2.1	4.0	6.7	9.2	11.4	9.3	7.5	4.0	1.4	2.2	62.2	28	-29
MEAN ND DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					8	-29
MEAN ND DYS W/OCUR VSBY LES 1/2 MI	4.9	3.7	1.4	1.1	0.1	0.6	0.2	0.7	1.1	1.2	2.0	3.4	20.4	8	2539
MEAN ND DYS TSTMS	0.0	0.0	0.0	0.6	2.7	7.1	8.4	7.1	5.2	0.5	0.1	0.0	31.7	8	2539
P FREQ WND SPD = DR GTR 17 KTS	2.8	3.7	3.9	16.4	11.0	3.5	1.5	0.7	2.2	3.2	3.3	2.1	4.9	8	18860
P FREQ WND SPD = DR GTR 28 KTS	0.3	0.0	0.3	2.3	0.6	0.1	0.0	0.0	0.1	0.1	0.1	0.0	0.3	8	18860
P FREQ LES 3000 FT A/Q LES 3 MI	48.6	35.8	23.5	24.7	26.5	29.3	36.0	32.9	27.1	19.9	27.2	41.4	31.1	8	18622
P FREQ LES 1900 FT A/Q LES 3 MI															
FOR 00-02 LST	20.1	13.8	2.9	3.5	1.8	1.3	4.7	4.0	3.8	3.6	4.9	13.8	6.5	8	2509
03-05 LST	21.3	16.7	10.9	9.1	7.4	11.9	15.2	15.1	8.9	6.1	7.8	17.1	12.3	8	2318
06-08 LST	52.2	44.8	31.6	13.4	6.0	7.0	9.1	12.6	11.1	18.6	25.2	42.0	22.8	8	2538
09-11 LST	25.7	15.2	5.4	7.0	5.3	2.9	4.3	4.8	4.0	2.8	6.3	19.5	8.6	8	2303
12-14 LST	14.2	9.4	4.6	8.3	3.0	1.4	5.1	5.3	3.5	3.9	4.8	13.4	6.6	8	2525
15-17 LST	42.7	14.1	6.5	9.4	3.4	1.1	5.4	5.6	2.6	9.3	32.0	37.2	14.1	8	2366
18-20 LST	21.0	17.1	6.1	8.4	4.4	1.6	3.1	4.2	4.3	5.4	14.9	20.9	9.3	8	2527
21-23 LST	22.3	13.1	2.1	4.0	1.6	2.0	4.6	2.8	2.7	3.3	4.9	13.5	6.4	7	2205
P FREQ LES 300 FT A/Q LES 1 MI															
FOR 00-02 LST	5.0	5.5	0.0	0.5	0.5	0.0	1.5	1.0	0.9	0.9	1.8	3.4	1.8	8	2509
03-05 LST	3.7	6.1	0.5	0.5	0.5	2.8	2.1	3.2	3.3	2.5	0.0	5.0	2.5	8	2318
06-08 LST	25.6	21.1	12.6	2.6	0.5	1.0	0.0	0.5	1.8	5.6	9.6	20.2	8.4	8	2538
09-11 LST	6.8	4.0	1.0	2.8	0.5	0.0	0.6	0.0	0.0	0.0	1.3	7.5	2.0	8	2303
12-14 LST	1.9	1.1	0.5	2.0	0.0	0.0	0.0	0.5	0.0	0.4	1.3	5.1	1.1	8	2525
15-17 LST	7.0	1.7	1.0	3.1	0.5	0.0	0.6	0.0	0.5	2.0	9.0	7.7	2.8	8	2366
18-20 LST	4.7	3.2	0.5	2.0	0.5	0.0	0.0	0.5	0.0	2.7	1.7	5.0	1.7	8	2527
21-23 LST	4.0	3.8	0.0	1.7	0.5	0.0	0.0	0.0	0.5	1.0	1.0	4.6	1.4	7	2205

HARBIN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	14.8	15.6	21.5	26.3	29.9	28.5	29.7	28.8	27.8	25.7	22.8	18.2	289.6	8	2538
	14 LST	26.7	25.5	30.0	27.9	30.5	30.0	30.5	30.1	29.6	30.3	28.8	26.5	346.4	8	2525
	20 LST	24.5	23.4	29.2	27.6	29.8	29.8	30.7	30.1	29.4	29.5	25.7	24.5	334.2	8	2527
	02 LST	24.8	24.1	30.3	29.0	30.7	29.8	30.1	30.2	29.5	30.1	28.7	26.9	344.2	8	2509
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	9.3	9.6	10.9	10.0	12.7	15.9	18.3	21.9	17.4	13.0	13.6	10.5	163.1	8	2534
	14 LST	16.1	12.0	10.7	8.2	12.0	15.6	17.8	19.3	15.7	12.7	13.6	13.4	167.1	8	2519
	20 LST	19.0	17.3	21.6	17.0	21.2	23.0	24.7	26.9	24.7	21.7	17.6	18.8	253.5	9	2523
	02 LST	19.6	19.3	22.1	17.2	18.8	22.2	22.5	26.6	23.1	20.8	19.1	19.1	250.4	8	2505
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.6	1.2	1.5	5.8	4.1	1.7	0.2	0.3	0.1	1.3	1.2	0.5	18.5	8	2547
	14 LST	1.3	1.7	3.3	5.0	5.1	2.0	0.6	0.3	1.6	1.3	2.5	1.2	25.9	8	2544
	20 LST	0.7	0.5	0.9	3.0	1.0	0.0	0.0	0.0	0.0	0.4	0.8	0.3	7.6	8	2557
	02 LST	0.8	1.2	1.2	3.3	0.9	0.5	0.5	0.0	0.4	0.4	1.1	0.5	10.8	8	2545
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	1.7	10.8	13.7	15.2	16.9	18.3	15.8	10.4	1.6	0.0	104.4	8	2529
	14 LST	0.0	0.5	7.3	11.6	11.2	15.7	14.0	18.8	14.6	16.4	6.9	0.1	117.1	8	2526
	20 LST	0.0	0.2	3.3	12.9	15.9	17.8	16.0	15.9	17.8	15.2	2.4	0.0	117.4	8	2546
	02 LST	0.0	0.0	0.6	8.0	14.5	15.3	15.2	15.5	16.8	10.5	0.7	0.0	97.1	8	2536
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	8.0	8.9	11.3	12.5	10.5	10.8	7.0	8.0	11.7	12.6	12.4	8.6	122.3	8	2549
	14 LST	16.0	16.0	13.0	8.7	4.5	4.8	3.4	4.8	7.8	13.0	15.5	15.4	122.9	8	2551
	20 LST	16.6	15.9	19.3	12.9	8.6	8.6	8.3	11.6	14.3	19.4	17.2	16.9	169.8	8	2556
	02 LST	18.3	18.6	19.3	14.7	14.7	13.2	12.2	13.4	16.0	20.9	19.6	19.6	200.5	8	2546
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	14.8	15.3	20.9	25.4	27.8	26.7	25.4	24.7	25.2	24.5	22.0	17.7	270.4	8	2538
	14 LST	26.3	25.1	27.7	25.3	26.8	25.3	24.7	24.9	25.3	27.8	27.8	25.9	312.9	8	2525
	20 LST	24.4	23.1	29.0	26.9	28.8	28.2	27.9	27.9	27.3	28.9	25.3	24.4	322.1	8	2527
	02 LST	24.8	24.1	29.8	28.8	29.8	28.7	28.1	28.4	27.7	29.3	28.3	26.4	334.2	8	2509
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	14.2	14.9	20.2	23.5	24.9	21.8	19.9	20.9	21.8	22.7	20.2	17.0	242.0	8	2538
	14 LST	26.0	24.4	24.3	20.7	19.9	17.1	15.2	17.5	18.1	23.9	24.9	25.3	257.3	8	2525
	20 LST	24.2	22.6	27.7	21.1	23.6	22.6	22.2	22.6	23.4	26.6	23.8	23.6	287.0	8	2527
	02 LST	24.1	23.5	27.6	26.0	26.1	24.8	22.8	24.3	23.7	27.6	26.5	25.4	302.4	8	2509
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	14.2	14.9	20.2	23.4	24.9	21.8	19.8	20.9	21.6	22.5	20.0	16.8	241.0	8	2538
	14 LST	26.0	24.4	24.0	20.7	19.9	17.1	15.2	17.4	18.0	23.7	24.8	25.3	256.5	8	2525
	20 LST	24.0	22.6	27.7	23.6	23.3	22.6	21.7	22.6	23.0	26.5	23.4	23.6	284.6	8	2527
	02 LST	24.1	23.5	27.4	25.8	26.1	24.8	22.8	24.2	23.6	27.6	26.5	25.4	301.8	8	2509

TUNGHO, CHINA

STA NO. 50963 (IN AREA NUMBER 12)

LATITUDE 4558N

LONGITUDE 12844E

ELEVATION(FT) 00358

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	28	48	63	79	90	91	95	90	86	73	57	46	95	8	2519
MEAN MAX TMP (F)	6	18	34	54	68	77	81	78	70	54	32	13	49	8	2519
MEAN MIN TMP (F)	-18	-9	10	30	43	55	64	61	48	30	10	-8	26	8	2519
ABS MIN TMP (F)	-36	-31	-24	3	25	41	36	46	28	10	-15	-40	-40	8	2519
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.6	1.3	2.6	0.7	0.0	0.0	0.0	0.0	5.2	8	2519
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.7	20.9	4.3	0.0	0.0	0.0	0.9	20.1	29.3	31.0	196.2	8	2519
MEAN NO DYS TMP = DR LES 0(F)	29.2	23.6	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.0	23.3	92.0	8	2519
MEAN DEW PT TMP (F)	13	3	11	25	40	55	65	63	50	29	10	5	31	8	18491
MEAN REL HUM (PCT)	75	72	64	58	61	73	81	83	79	68	70	76	72	8	18291
MEAN PRESS ALT (FT)	71	103	228	416	535	578	625	521	412	175	78	76	318	8	18719
MEAN PRECIP (IN)	0.16	0.16	0.48	1.13	2.26	4.71	7.76	4.02	2.33	1.68	0.74	0.34	25.8	5	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.9	1.9	2.4	4.8	8.2	10.1	13.4	9.1	7.9	5.7	2.5	2.9	70.8	5	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.5	0.3	0.3	0.6	0.4	0.5	0.5	1.0	2.0	0.5	0.1	0.8	7.5	8	2521
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.8	4.5	8.9	9.8	9.4	6.9	0.7	0.0	0.0	40.9	8	2522
P FREQ WND SPD = DR GTR 17 KTS	5.4	6.7	9.5	10.7	6.8	2.8	3.0	1.8	2.3	4.3	7.7	5.3	5.5	8	18743
P FREQ WND SPD = DR GTR 28 KTS	0.4	0.3	0.5	0.2	0.1	0.0	0.0	0.0	0.0	0.2	0.5	0.6	0.2	8	18743
P FREQ LES 5000 FT A/D LES 5 MI	11.1	11.2	18.5	28.2	36.8	41.4	46.6	48.5	41.6	24.5	17.2	18.0	28.8	8	18880
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	1.8	0.0	0.5	1.7	0.8	1.1	4.0	2.1	1.4	1.0	2.3	0.5	1.4	7	2229
03-05 LST	0.5	0.6	2.4	2.9	1.0	2.3	5.2	3.6	4.9	2.8	2.2	1.3	2.5	8	2524
06-08 LST	1.6	1.1	1.0	3.2	4.2	6.7	8.9	12.4	13.1	2.6	1.2	1.9	4.8	8	2326
09-11 LST	7.1	6.9	2.4	3.6	3.1	2.8	7.6	13.0	12.2	3.4	2.4	6.2	5.9	8	2524
12-14 LST	3.1	0.6	3.0	2.3	2.8	1.1	4.5	4.8	5.1	3.4	1.8	2.6	2.9	8	2354
15-17 LST	2.5	2.2	1.7	1.8	4.3	3.5	2.7	3.4	5.1	3.3	1.8	3.2	3.0	8	2511
18-20 LST	2.9	2.7	1.7	5.5	3.1	3.5	2.2	3.2	4.0	3.1	2.1	3.5	3.1	8	2395
21-23 LST	1.9	0.5	1.5	1.6	0.5	1.8	2.0	3.7	0.7	0.7	2.6	1.7	1.6	8	2540
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.2	0.0	0.0	0.6	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.5	0.2	7	2229
03-05 LST	0.5	0.0	0.5	1.6	0.5	0.0	0.5	0.5	1.8	0.4	0.9	0.8	0.7	8	2524
06-08 LST	1.1	0.6	0.5	0.5	2.6	3.2	3.7	5.7	8.1	2.0	0.0	0.5	2.4	8	2326
09-11 LST	2.8	2.1	0.5	1.5	1.0	0.5	1.0	2.3	4.0	1.3	0.9	1.7	1.6	8	2524
12-14 LST	1.0	0.6	0.0	0.6	0.0	0.0	0.0	0.0	0.5	0.0	0.4	0.9	0.3	8	2354
15-17 LST	0.5	1.1	0.5	0.5	0.0	0.0	0.0	0.0	0.5	0.0	1.3	0.9	0.4	8	2511
18-20 LST	0.5	1.1	0.0	1.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.4	0.3	8	2395
21-23 LST	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.9	0.2	8	2540

TUNGHO, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	AN.4	PQR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	09 LST	28.8	26.1	30.4	29.2	30.5	29.8	30.7	30.3	28.4	30.6	29.3	29.1	353.2	8	2524
	15 LST	30.2	27.1	30.7	29.8	30.5	29.7	30.8	30.7	29.9	30.6	29.6	30.1	359.7	8	2511
	21 LST	30.4	27.8	30.5	30.0	30.8	29.9	31.0	30.6	30.0	31.0	29.2	30.5	361.7	8	2540
	03 LST	30.8	27.8	30.3	29.5	30.7	29.7	30.5	30.7	29.1	30.6	29.3	30.6	359.6	8	2524
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	09 LST	22.8	20.3	19.2	15.5	18.2	19.1	18.6	17.7	18.8	21.5	21.4	22.3	235.4	8	2516
	15 LST	14.0	9.8	10.4	9.5	11.9	14.0	18.2	17.3	15.7	12.2	10.9	13.4	158.1	8	2508
	21 LST	20.5	17.7	22.1	19.7	23.9	24.9	24.8	24.4	26.0	25.2	23.8	20.5	273.5	8	2537
	03 LST	24.0	23.4	23.1	21.6	23.8	24.3	24.0	25.3	24.6	24.1	23.3	23.2	284.7	8	2519
SFC WND = GTR 17 KTS AND NO PRECIP.	09 LST	0.4	0.7	1.2	1.7	2.0	0.8	0.5	1.0	0.3	0.7	1.3	0.5	11.1	8	2531
	15 LST	4.1	4.6	7.6	6.2	4.3	1.2	1.1	1.0	1.6	2.9	5.7	3.4	43.7	8	2528
	21 LST	0.7	0.9	0.3	0.8	0.6	0.4	0.1	0.0	0.3	0.5	0.9	0.7	6.2	8	2551
	03 LST	0.3	0.3	0.9	1.3	0.3	0.6	0.5	0.3	0.3	0.9	0.3	0.5	7.1	8	2529
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	09 LST	0.0	0.2	2.0	10.2	14.3	17.0	17.3	15.6	16.4	10.1	1.9	0.0	105.0	8	2516
	15 LST	0.0	0.3	6.6	8.7	11.8	12.3	15.6	16.7	13.2	12.7	4.8	0.0	102.7	8	2510
	21 LST	0.0	0.2	3.5	13.1	18.0	15.6	15.0	14.4	15.3	13.2	2.5	0.0	110.8	8	2535
	03 LST	0.0	0.2	1.3	8.4	14.6	12.3	14.5	14.5	13.9	9.0	0.5	0.0	89.2	8	2517
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	09 LST	16.7	15.5	15.8	11.6	9.2	10.0	5.9	5.4	8.1	15.0	15.0	15.0	143.2	8	2536
	15 LST	15.5	14.6	10.9	7.5	6.6	7.3	5.6	6.0	8.5	14.6	15.3	14.5	127.1	8	2524
	21 LST	21.4	20.2	19.7	12.8	10.0	8.9	6.6	10.7	14.9	19.1	21.0	20.6	185.9	8	2552
	03 LST	21.0	18.6	17.4	13.3	13.1	11.7	11.1	13.0	13.6	18.5	20.7	20.6	193.2	8	2532
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	09 LST	28.1	25.6	28.8	26.7	26.5	25.5	21.8	19.7	20.8	26.3	27.5	28.0	305.3	8	2524
	15 LST	29.8	26.4	27.9	26.1	24.9	23.9	24.2	24.4	23.7	27.0	27.6	28.8	314.7	8	2511
	21 LST	30.1	27.6	29.9	27.2	26.8	24.7	24.9	24.9	26.4	28.8	28.1	29.6	329.0	8	2540
	03 LST	30.2	27.5	29.3	27.1	27.7	24.9	24.7	24.9	25.1	27.6	28.4	30.2	327.2	8	2524
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	09 LST	26.0	23.7	25.3	21.7	19.9	18.9	13.7	12.5	13.5	20.7	23.7	24.3	243.9	8	2524
	15 LST	27.4	23.7	22.5	19.4	17.8	15.9	15.3	16.2	17.4	23.2	24.1	24.3	247.2	8	2511
	21 LST	28.4	26.0	26.6	22.4	19.6	17.5	16.2	16.8	20.5	24.7	26.1	26.2	271.0	8	2540
	03 LST	28.1	25.5	25.5	23.4	21.9	17.3	17.4	17.1	19.0	23.0	26.3	27.5	272.0	8	2524
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	09 LST	25.7	23.4	25.2	21.4	19.8	18.9	13.5	12.3	13.4	20.7	23.4	24.1	241.8	8	2524
	15 LST	27.2	23.6	22.2	19.1	17.8	15.9	15.3	16.2	17.4	23.2	23.9	23.9	245.7	8	2511
	21 LST	28.1	26.0	26.3	21.6	19.6	17.5	16.0	16.8	20.4	24.7	25.8	26.0	268.8	8	2540
	03 LST	27.8	25.2	25.4	22.6	21.3	17.1	16.4	17.1	18.8	23.0	26.2	26.8	267.7	8	2524

LU-PEI, CHINA

STA NO. 54026 (IN ARFA NUMBER 12)

LATITUDE 4434N

LONGITUDE 12054E

ELEVATION(FT) 01437

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR	NO.
														(YRS)	DBS
ABS MAX TMP (F)	41	61	73	93	99	100	102	100	90	81	63	50	102	8	2494
MEAN MAX TMP (F)	20	30	42	60	74	82	84	82	73	59	38	25	56	8	2494
MEAN MIN TMP (F)	-2	5	16	32	46	57	64	60	48	31	14	3	31	8	2505
ABS MIN TMP (F)	-18	-13	-13	10	30	41	52	46	25	14	-6	-17	-18	8	2505
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.2	1.8	7.4	8.3	2.3	0.3	0.0	0.0	0.0	20.3	8	2494
MEAN NO DYS TMP = DR LFS 32(F)	31.0	28.0	30.0	10.1	1.4	0.0	0.0	0.0	0.8	17.3	29.7	31.0	186.3	8	2505
MEAN NO DYS TMP = DR LES 0(F)	18.1	8.2	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	10.9	40.7	8	2505
MEAN DEW PT TMP (F)	8	3	6	18	33	52	63	60	45	23	7	3	27	8	18049
MEAN REL HUM (PCT)	48	44	41	38	42	57	71	72	62	48	49	51	52	8	17845
MEAN PRESS ALT (FT)	1071	1124	1234	1459	1587	1670	1728	1604	1468	1223	1101	1101	1364	8	18257
MEAN PRECIP (IN)	0.03	0.14	0.13	0.23	1.59	3.19	3.49	3.48	0.73	1.06	0.12	0.07	14.3	3	-192
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.2	1.8	0.9	1.4	6.3	7.7	8.2	8.2	2.4	3.5	0.6	1.4	43.6	3	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0						8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.0	0.2	0.3	0.6	0.1	0.2	0.2	0.3	0.1	0.0	0.1	0.3	2.4	8	2477
MEAN NO DYS TSMS	0.0	0.0	0.1	1.5	2.2	10.9	10.5	9.4	5.1	0.4	0.0	0.1	40.7	8	2510
P FREQ WND SPD = DR GTR 17 KTS	8.7	6.1	10.1	9.8	9.1	2.2	1.3	1.1	2.1	2.6	4.8	5.7	5.3	8	18310
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.4	0.8	0.8	0.3	0.0	0.0	0.1	0.0	0.4	0.3	0.2	0.3	8	18310
P FREQ LES 5000 FT A/D LES 5 MI	1.6	1.8	5.8	10.8	17.6	25.8	33.0	24.3	16.1	7.0	1.5	1.1	12.2	8	18299
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	0.5	0.0	0.3	0.5	0.0	0.0	0.0	0.5	0.0	0.4	1.3	0.4	0.3	8	2464
03-05 LST	0.0	0.0	0.9	1.8	0.0	1.4	2.3	2.4	1.1	0.0	0.5	0.5	0.9	8	2152
06-08 LST	0.5	1.1	1.7	1.8	0.7	0.0	1.5	1.4	1.1	0.0	0.4	1.3	1.0	8	2540
09-11 LST	0.0	1.9	2.3	0.6	0.5	0.0	0.9	0.0	0.5	0.0	0.0	0.5	0.6	8	2263
12-14 LST	0.5	0.5	2.2	0.5	0.5	0.0	1.1	0.7	0.5	0.0	0.7	0.4	0.6	8	2510
15-17 LST	0.5	0.3	0.7	1.6	1.0	0.0	0.3	0.8	0.3	0.0	0.2	0.4	0.5	8	2364
18-20 LST	0.0	0.0	0.3	2.1	0.5	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.4	8	2509
21-23 LST	0.0	0.0	0.3	0.6	0.0	0.0	0.6	0.0	0.0	0.0	0.5	0.0	0.2	7	2119
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.1	8	2464
03-05 LST	0.0	0.0	0.6	1.2	0.0	0.7	1.3	1.6	0.5	0.0	0.0	0.5	0.5	8	2152
06-08 LST	0.0	0.5	1.0	1.0	0.5	0.0	0.5	0.5	0.4	0.0	0.0	0.4	0.4	8	2540
09-11 LST	0.0	1.9	1.7	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	8	2263
12-14 LST	0.0	0.5	1.4	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	2510
15-17 LST	0.5	0.0	0.0	1.6	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.3	8	2364
18-20 LST	0.0	0.0	0.0	1.0	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.1	8	2509
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	7	2119

LU-PEI, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	30.9	27.7	30.6	29.6	30.8	30.0	30.8	30.6	29.9	31.0	29.9	30.6	362.4	8	2540
	13 LST	30.8	27.9	30.6	29.9	30.8	30.0	30.8	30.8	30.0	31.0	29.9	30.9	363.4	8	2510
	19 LST	31.0	28.0	31.0	29.4	30.9	30.0	30.7	31.0	30.0	31.0	30.0	31.0	364.0	8	2509
	01 LST	30.8	28.0	31.0	29.8	31.0	30.0	31.0	30.9	30.0	30.9	29.6	30.9	363.9	8	2464
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	20.9	19.5	18.4	15.6	18.6	22.5	25.7	26.5	20.4	23.4	21.1	22.4	255.0	8	2537
	13 LST	11.5	12.4	12.0	8.8	11.3	18.2	20.6	23.0	16.6	14.2	14.1	12.9	175.6	8	2505
	19 LST	18.1	18.0	20.0	19.9	21.0	25.1	28.7	29.5	26.9	25.4	22.0	21.5	276.1	8	2504
	01 LST	19.0	18.8	22.5	22.6	23.6	27.0	29.0	28.9	26.2	26.0	22.6	22.4	288.6	8	2464
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	1.0	0.7	2.1	2.4	1.9	0.5	0.2	0.1	0.5	1.6	0.5	1.4	12.9	8	2544
	13 LST	6.0	3.7	6.0	6.5	5.1	0.5	0.5	1.0	1.1	2.3	3.1	3.7	39.5	8	2520
	19 LST	1.8	1.1	2.5	2.2	1.9	0.3	0.0	0.0	0.1	0.1	1.3	0.4	11.7	8	2536
	01 LST	1.2	0.5	0.7	0.3	0.6	0.2	0.0	0.0	0.3	0.5	0.4	0.9	5.6	8	2525
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	3.4	10.0	14.5	15.0	13.6	15.9	17.4	14.6	1.2	0.0	105.6	8	2529
	13 LST	0.8	3.6	9.4	8.9	11.1	14.5	10.8	15.4	15.3	13.8	7.6	2.0	113.2	8	2503
	19 LST	0.0	0.2	5.1	13.0	18.0	15.3	16.6	10.3	11.7	11.6	2.6	0.0	104.4	8	2520
	01 LST	0.0	0.3	2.2	12.2	17.3	15.7	13.2	15.4	16.5	12.0	1.1	0.0	103.9	8	2510
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	19.0	18.1	14.8	13.3	13.0	10.5	9.3	13.2	17.0	19.2	18.4	19.1	184.9	8	2544
	13 LST	18.1	16.9	13.1	9.8	8.0	5.8	6.9	7.9	11.9	17.5	18.8	20.4	155.1	8	2521
	19 LST	22.8	21.4	20.3	12.8	12.3	7.6	9.2	12.4	18.2	22.9	23.1	23.7	206.7	8	2510
	01 LST	24.5	21.3	21.0	18.5	17.8	15.4	13.6	17.5	19.6	22.6	21.8	23.5	237.1	8	2464
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	30.9	27.7	30.3	29.0	29.8	28.3	27.3	28.7	28.5	30.3	29.9	30.6	351.5	8	2540
	13 LST	30.6	27.6	29.5	28.7	28.7	26.9	26.6	27.3	27.5	30.3	29.5	30.9	344.1	8	2510
	19 LST	31.0	28.0	30.7	29.2	29.2	27.3	27.7	28.6	28.9	30.5	30.0	31.0	352.1	8	2509
	01 LST	30.8	28.0	30.8	29.5	30.1	28.8	28.9	29.1	29.1	30.4	29.6	30.9	356.0	8	2464
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	30.7	27.7	30.1	27.9	26.1	23.6	19.2	24.1	26.2	29.1	29.7	30.6	325.0	8	2540
	13 LST	29.8	26.5	27.1	24.5	22.3	20.1	18.3	20.0	21.6	27.6	28.8	30.9	297.5	8	2510
	19 LST	31.0	28.0	30.1	27.7	24.9	18.6	20.5	22.1	26.2	28.9	30.0	31.0	319.0	8	2509
	01 LST	30.8	28.0	30.7	28.9	27.2	24.7	23.0	24.7	27.2	29.3	29.5	30.9	334.9	8	2464
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	30.7	27.7	30.1	27.9	26.1	23.6	19.2	24.1	26.2	29.1	29.7	30.6	325.0	8	2540
	13 LST	29.8	26.5	27.1	24.5	22.3	20.1	18.3	20.0	21.6	27.6	28.8	30.9	297.5	8	2510
	19 LST	31.0	28.0	30.1	27.7	24.9	18.6	20.5	21.9	26.2	28.9	30.0	31.0	319.0	8	2509
	01 LST	30.8	28.0	30.7	28.9	27.2	24.7	23.0	24.7	27.2	29.3	29.5	30.9	334.9	8	2464

CHANG-LING, CHINA

STA NO. 54049 (IN AREA NUMBER 12)

LATITUDE 4415N

LONGITUDE 12350E

ELEVATION(FT) 00705

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	37	52	70	82	95	97	95	95	84	75	59	46	97	8	2515
MEAN MAX TMP (F)	14	26	39	58	72	81	84	81	71	57	36	21	53	8	2515
MEAN MIN TMP (F)	-8	1	15	33	46	58	66	63	50	34	14	0	31	8	2502
ABS MIN TMP (F)	-26	-22	-13	1	28	41	52	46	30	10	-8	-24	-26	8	2502
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.9	4.4	4.2	1.2	0.0	0.0	0.0	0.0	10.7	8	2515
MEAN NO DYS TMP = OR LES 32(F)	31.0	28.0	29.6	15.9	2.0	0.0	0.0	0.0	0.7	13.9	28.0	31.0	180.1	8	2502
MEAN NO DYS TMP = OR LES 0(F)	26.3	13.8	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.1	15.6	64.1	8	2502
MEAN DEW PT TMP (F)	9	3	6	23	37	53	65	63	49	28	9	2	29	8	18035
MEAN REL HUM (PCT)	62	55	47	49	51	61	77	77	71	59	58	63	61	8	17833
MEAN PRESS ALT (FT)	373	414	518	728	855	926	988	869	734	500	392	394	641	8	17973
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN														0	0
MEAN NO DYS SNPL = OR GTR 1.5 IN						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/OCLR VSBY LES 1/2 MI	0.2	0.4	0.5	0.6	0.2	0.0	0.6	0.7	0.4	0.1	0.5	0.3	4.5	8	2474
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.7	3.9	9.7	11.7	7.5	4.3	0.4	0.0	0.0	38.2	8	2492
P FREQ WND SPD = OR GTR 17 KTS	1.9	3.3	6.8	15.9	10.7	3.6	1.1	0.7	1.1	2.7	4.2	2.7	4.6	8	18239
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.1	0.9	1.7	0.6	0.0	0.0	0.1	0.0	0.1	0.1	0.0	0.3	8	18239
P FREQ LES 3000 FT A/D LES 5 MI	3.9	6.2	7.5	12.1	19.0	22.7	34.6	29.4	20.6	10.5	8.3	6.1	15.1	8	18172
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	0.0	1.1	1.0	1.0	0.5	0.0	1.0	1.9	1.6	1.6	3.4	1.5	1.2	8	2518
03-05 LST	1.1	1.2	0.9	1.1	0.6	1.3	6.5	6.4	1.1	0.5	2.2	1.6	2.0	8	2164
06-08 LST	2.9	3.7	2.0	2.5	2.2	0.3	0.8	1.7	3.4	4.5	2.0	3.8	2.5	8	2506
09-11 LST	0.0	0.0	0.5	2.3	0.5	0.0	0.9	0.0	0.9	0.5	1.8	0.5	0.7	8	2214
12-14 LST	1.0	0.0	1.5	3.1	0.0	0.0	0.5	0.5	0.4	0.4	0.7	0.9	0.8	8	2498
15-17 LST	1.5	0.6	1.3	3.4	0.5	0.3	0.6	0.5	0.0	0.0	0.9	1.8	1.0	8	2322
18-20 LST	0.9	0.5	1.0	1.0	1.0	0.5	0.5	0.0	0.0	0.9	0.4	2.2	0.7	8	2522
21-23 LST	0.6	0.7	0.5	1.4	0.0	0.0	0.6	0.0	0.3	1.2	1.5	1.7	0.7	7	2190
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.5	0.0	0.5	0.0	0.5	0.5	0.0	0.4	2.3	0.9	0.5	8	2518
03-05 LST	0.5	0.6	0.6	0.0	0.6	0.6	3.2	3.5	0.5	0.0	1.0	0.5	1.0	9	2164
06-08 LST	1.0	1.6	0.5	1.0	1.5	0.0	0.5	0.0	1.3	2.1	0.9	2.6	1.1	8	2506
09-11 LST	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.5	0.1	8	2214
12-14 LST	0.0	0.0	1.0	1.0	0.0	0.0	0.5	0.5	0.4	0.0	0.4	0.4	0.4	8	2498
15-17 LST	0.5	0.6	0.5	0.5	0.0	0.0	0.6	0.0	0.0	0.0	0.5	0.0	0.3	8	2322
18-20 LST	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.1	8	2522
21-23 LST	0.6	0.7	0.5	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.5	0.5	0.3	7	2190

CHANG-LING, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	30.1	27.0	30.5	29.3	30.4	30.0	30.8	30.7	29.2	29.8	29.5	29.8	297.1	8	2506
	14 LST	30.7	28.0	30.5	29.1	31.0	30.0	30.8	30.8	29.9	31.0	29.9	30.7	362.4	8	2498
	20 LST	30.7	27.9	30.7	29.7	30.7	29.8	30.8	31.0	30.0	30.9	29.9	30.3	362.4	8	2522
	02 LST	31.0	27.7	30.7	29.7	30.9	30.0	30.7	30.4	29.6	30.6	29.1	30.6	361.0	8	2518
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	25.7	22.7	21.0	15.6	15.5	20.6	24.4	26.8	22.3	20.5	21.2	25.3	261.6	8	2500
	14 LST	16.7	13.8	11.9	9.0	10.0	16.9	22.5	24.2	16.7	14.6	15.7	16.2	187.7	8	2497
	20 LST	26.9	23.9	24.4	18.8	23.2	25.4	27.9	29.1	26.8	25.1	24.8	26.6	302.9	8	2518
	02 LST	28.1	23.4	24.7	20.3	23.1	25.2	26.5	28.4	25.9	24.8	23.8	26.1	300.3	8	2516
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.3	0.6	1.5	4.8	4.0	1.6	0.0	0.0	0.4	1.1	0.7	0.4	15.4	8	2517
	14 LST	1.2	1.5	3.8	6.1	5.1	1.1	0.5	0.1	0.9	2.5	3.5	1.5	27.3	8	2512
	20 LST	0.1	0.3	1.2	2.3	2.6	0.6	0.2	0.4	0.0	0.5	0.4	0.0	8.6	8	2526
	02 LST	0.3	0.5	0.9	2.4	1.5	0.3	0.1	0.0	0.4	0.5	0.0	0.4	7.3	8	2526
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	2.6	11.5	15.2	17.0	16.3	16.2	17.9	13.2	2.7	0.0	112.6	8	2501
	14 LST	0.0	0.1	8.6	9.4	12.6	14.5	15.0	18.0	16.3	15.6	7.9	1.2	121.2	8	2504
	20 LST	0.0	0.1	5.4	11.6	14.5	14.0	12.7	11.5	10.7	13.4	4.0	0.0	97.9	8	2515
	02 LST	0.0	0.0	1.7	9.7	16.5	12.4	12.2	10.0	14.9	12.5	2.0	0.0	91.9	8	2509
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	18.9	17.5	15.9	14.9	13.5	12.9	7.0	10.1	14.3	17.2	17.2	19.1	178.3	8	2518
	14 LST	20.7	17.4	14.1	11.3	7.7	8.1	5.5	8.0	11.5	18.4	19.0	20.1	161.8	8	2513
	20 LST	23.1	20.4	18.8	13.2	11.5	10.0	8.6	13.1	17.3	22.1	21.4	23.2	202.7	8	2526
	02 LST	23.0	19.4	18.4	17.4	17.3	15.3	14.1	14.6	19.0	21.5	22.3	23.8	226.1	8	2526
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	30.1	27.0	30.1	29.2	29.7	29.1	28.1	28.2	28.0	29.0	28.9	29.8	347.2	8	2506
	14 LST	30.5	28.0	30.2	28.7	30.6	29.3	29.7	30.1	29.3	30.4	29.5	30.7	357.0	8	2498
	20 LST	30.6	27.8	30.7	29.6	30.6	29.5	30.2	30.5	29.6	30.4	29.9	30.3	359.7	8	2522
	02 LST	31.0	27.6	30.4	29.6	30.9	29.8	29.9	29.6	29.1	30.1	28.8	30.5	357.3	8	2518
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	29.6	25.8	28.9	26.7	24.7	23.5	18.5	19.9	23.1	25.6	25.8	28.9	301.0	8	2506
	14 LST	29.2	25.4	26.6	22.5	23.6	19.9	16.3	18.1	22.0	26.6	27.9	29.7	287.8	8	2498
	20 LST	30.4	27.0	28.9	24.9	25.0	24.0	22.6	23.7	24.2	27.5	28.5	29.3	316.0	8	2522
	02 LST	30.5	26.2	28.0	26.3	24.9	22.9	21.7	23.3	24.8	27.1	27.3	29.4	312.4	8	2518
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	29.6	25.8	28.6	26.4	24.5	23.5	18.5	19.9	22.8	25.6	25.7	28.9	299.8	8	2506
	14 LST	29.2	25.4	26.6	22.5	23.6	19.9	16.3	18.1	22.0	26.5	27.9	29.5	287.5	8	2498
	20 LST	30.4	27.0	28.9	24.9	25.0	24.0	22.6	23.7	24.2	27.5	28.5	29.3	316.0	8	2522
	02 LST	30.5	26.2	28.0	25.8	24.9	22.6	21.6	23.3	24.5	27.0	27.3	29.4	311.1	8	2518

TUNG-LIAO, CHINA

STA NO. 54135 (IN ARFA NUMBR 12)

LATITUDE 4340N

LONGITUDE 12215E

ELEVATION(FT) 00604

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PUR (YRS)	NO. OBS
ABS MAX TMP (F)	41	57	70	91	100	100	95	97	88	79	64	54	100	8	2552
MEAN MAX TMP (F)	19	29	42	61	75	83	85	82	73	59	38	25	56	8	2552
MEAN MIN TMP (F)	-4	3	17	34	47	59	66	63	50	34	16	2	32	8	2541
ABS MIN TMP (F)	-20	-15	-9	7	28	45	57	48	28	12	-9	-22	-22	8	2541
MEAN NO DYS TMP = DR GTR 90 F)	0.0	0.0	0.0	0.1	2.4	6.3	7.5	2.4	0.0	0.0	0.0	0.0	18.7	8	2452
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	29.1	19.5	1.2	0.0	0.0	0.0	0.7	15.0	28.3	31.0	177.8	8	2541
MEAN NO DYS TMP = DR LES 0(F)	23.5	11.8	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.2	12.0	52.7	8	2341
MEAN DEW PT TMP (F)	8	3	5	20	34	53	65	63	48	28	8	3	28	8	18900
MEAN REL HUM (PCT)	53	46	42	42	44	59	75	76	68	55	52	55	56	8	18740
MEAN PRESS ALT (FT)	244	293	403	621	749	829	891	766	626	394	270	266	329	8	18962
MEAN PRECIP (IN)	0.09	0.05	0.32	0.70	0.91	2.64	4.71	3.39	1.15	0.43	0.49	0.04	15.1	6	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.6	1.3	1.8	3.3	4.1	6.8	10.1	8.4	3.9	1.5	1.7	1.3	45.8	6	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.2	0.4	1.3	1.2	0.6	0.3	0.3	0.9	0.5	0.5	0.4	0.0	6.6	8	2550
MEAN NO DYS TSMS	0.0	0.1	0.3	0.3	2.8	8.3	9.8	7.1	4.3	0.5	0.0	0.0	33.5	8	2544
P FREQ WND SPD = DR GTR 17 KTS	4.3	5.2	11.0	20.9	14.4	6.3	2.9	1.1	1.5	3.3	5.0	3.0	6.6	8	19026
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.1	0.6	1.4	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	8	19026
P FREQ LES 3000 FT A/D LES 3 MI	5.7	5.1	9.2	12.3	10.1	13.1	22.4	18.4	10.7	4.3	5.1	4.1	10.0	8	18739
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	2.5	0.0	0.5	1.5	0.3	1.3	2.8	4.3	2.6	0.5	0.4	0.9	1.3	8	2505
03-05 LST	1.0	1.1	2.0	2.2	1.0	1.4	7.4	9.0	3.2	2.3	0.5	0.5	2.6	8	2379
06-08 LST	4.3	4.3	3.6	4.6	0.5	3.4	10.2	9.5	4.6	4.1	4.1	3.3	4.7	8	2543
09-11 LST	2.4	3.3	6.4	9.0	3.5	1.4	7.1	6.8	3.3	1.5	4.2	2.6	4.3	8	2346
12-14 LST	5.6	3.2	7.2	9.0	3.3	1.3	4.1	3.2	2.0	0.9	2.7	1.7	3.7	8	2514
15-17 LST	3.3	1.7	6.0	11.4	4.0	1.4	3.9	1.9	1.6	0.5	4.4	4.1	3.7	8	2375
18-20 LST	0.5	0.5	2.7	3.5	0.3	0.3	3.4	1.5	1.6	0.0	1.1	1.2	1.4	8	2536
21-23 LST	0.6	0.0	0.8	0.9	0.6	0.6	3.1	3.0	0.8	0.5	0.5	0.5	1.0	7	2160
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.5	0.0	0.0	0.5	0.0	0.5	0.5	0.0	0.4	0.0	0.2	8	2505
03-05 LST	0.5	0.0	1.5	0.5	0.0	1.1	1.6	3.1	1.0	0.9	0.5	0.0	0.9	8	2379
06-08 LST	0.5	1.6	1.9	0.5	0.0	0.0	0.0	1.4	1.4	2.1	1.3	0.8	1.0	8	2543
09-11 LST	0.0	1.6	3.6	3.3	2.1	0.0	0.0	0.0	0.0	0.0	1.3	1.3	1.1	8	2346
12-14 LST	0.0	1.1	2.9	3.5	1.5	0.0	0.0	0.0	0.0	0.0	0.9	0.9	0.9	8	2514
15-17 LST	0.0	0.0	2.4	5.7	0.5	0.0	0.5	0.5	0.0	0.0	0.4	0.9	0.9	8	2375
18-20 LST	0.5	0.0	0.5	1.0	0.0	0.0	0.5	0.0	0.0	0.0	0.4	0.4	0.3	8	2536
21-23 LST	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.1	7	2160

TUNG-LIAO, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. DRS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.8	26.8	30.0	28.8	31.0	29.8	29.6	29.0	29.3	29.9	28.8	30.0	352.8	8	2543
	14 LST	29.6	27.3	28.9	27.5	30.2	29.8	30.5	30.7	29.7	30.9	27.2	30.5	354.8	8	2514
	20 LST	30.9	27.9	30.4	29.1	31.0	30.0	30.4	30.7	29.6	31.0	29.7	30.6	361.3	8	2536
	02 LST	30.8	28.0	30.9	29.6	31.0	29.7	30.7	30.1	29.4	31.0	29.9	30.7	361.8	8	2505
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	23.8	20.0	18.0	12.2	12.1	16.2	19.4	23.3	21.3	20.0	20.3	24.9	231.5	8	2540
	14 LST	11.9	11.3	11.5	6.3	10.0	15.2	17.8	22.8	15.7	12.6	13.9	15.6	164.6	8	2510
	20 LST	24.1	21.3	22.2	17.4	19.5	22.6	24.5	28.0	25.5	24.1	23.1	25.9	278.2	8	2534
	02 LST	23.5	21.0	20.8	17.5	20.3	23.4	25.7	27.1	24.2	23.9	23.9	23.7	275.0	8	2504
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.4	0.2	2.5	5.7	5.3	1.7	0.8	0.1	0.5	0.5	0.8	0.4	18.9	8	2555
	14 LST	3.6	3.8	5.9	9.0	5.8	3.0	1.9	0.6	0.9	2.0	3.1	2.4	42.0	8	2546
	20 LST	0.4	0.3	1.5	4.6	2.8	1.0	0.6	0.3	0.4	0.4	0.7	0.3	13.3	8	2586
	02 LST	0.2	0.3	1.3	3.8	1.6	0.9	0.1	0.1	0.1	0.4	0.5	0.3	9.6	8	2565
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.2	3.0	12.0	14.4	15.6	18.1	18.1	19.4	15.9	1.8	0.0	118.5	8	2547
	14 LST	0.3	2.4	9.0	10.6	11.8	13.9	13.1	19.4	15.7	14.4	8.4	1.7	120.7	8	2536
	20 LST	0.0	0.4	6.4	15.1	17.1	16.8	15.2	14.7	16.2	14.7	4.3	0.0	120.9	8	2578
	02 LST	0.0	0.4	2.2	11.8	18.6	17.0	15.7	15.5	16.4	13.5	1.3	0.1	112.5	8	2559
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	18.7	18.5	16.5	14.2	12.7	11.0	9.6	12.4	13.1	18.0	17.1	21.3	185.1	8	2555
	14 LST	18.8	16.4	13.5	10.4	8.7	6.8	6.9	7.6	12.7	16.8	19.3	20.6	158.5	8	2547
	20 LST	24.1	20.7	18.8	12.2	11.0	8.3	7.6	12.6	18.3	22.4	21.8	23.3	201.1	8	2581
	02 LST	23.2	21.2	20.4	16.6	17.2	15.7	14.1	16.4	19.2	22.6	22.7	23.0	232.3	8	2565
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	29.5	26.8	29.7	28.4	30.6	28.0	25.2	26.8	27.7	29.5	28.6	29.9	340.7	8	2543
	14 LST	28.6	26.9	28.4	26.4	28.8	28.2	27.4	28.0	28.0	30.3	29.2	30.5	340.7	8	2514
	20 LST	30.8	27.8	29.9	28.7	30.4	29.5	29.3	30.0	29.3	30.9	29.6	30.6	356.8	8	2536
	02 LST	30.7	28.0	30.7	29.6	30.8	29.0	29.2	28.9	28.9	30.7	29.9	30.7	357.1	8	2505
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	28.8	26.3	29.1	27.1	28.6	25.7	21.7	24.5	26.5	28.4	27.7	29.5	323.9	8	2543
	14 LST	27.8	25.9	25.3	24.2	25.4	22.6	19.7	22.2	23.9	28.8	28.7	30.3	304.8	8	2514
	20 LST	30.3	27.1	28.9	26.4	26.8	26.3	23.4	23.9	27.3	30.0	29.2	30.2	331.8	8	2536
	02 LST	30.2	27.6	29.5	29.0	29.8	25.8	24.6	26.0	27.0	30.0	29.7	30.6	339.8	8	2505
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	28.6	26.2	29.1	26.8	27.6	25.4	21.5	23.9	25.9	27.8	27.3	29.2	319.3	8	2543
	14 LST	27.7	25.9	25.2	24.0	24.9	22.4	19.6	22.2	23.7	28.7	28.7	30.3	303.3	8	2514
	20 LST	30.3	27.1	28.9	25.4	26.1	25.5	22.9	25.2	27.1	29.6	29.0	30.0	327.1	8	2536
	02 LST	30.2	27.6	29.5	28.5	29.5	25.4	23.8	25.9	27.0	29.9	29.7	30.6	337.6	8	2505

SSUPING/SZEPINC, CHINA

STA NO. 54137 (IN AREA NUMBER 12)

LATITUDE 4311N

LONGITUDE 12420E

ELEVATION(FT) 00504

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. DRS
ABS MAX TMP (F)	41	54	64	82	91	97	95	91	86	75	64	48	97	8	2538
MEAN MAX TMP (F)	16	26	40	59	73	81	84	81	72	58	38	23	54	8	2538
MEAN MIN TMP (F)	-5	3	17	35	48	59	67	64	51	35	18	3	33	8	2512
ABS MIN TMP (F)	-26	-22	-22	-4	27	43	55	48	28	10	-8	-24	-26	8	2512
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.8	4.2	5.7	1.0	0.0	0.0	0.0	0.0	11.7	8	2538
MEAN NO DYS TMP = DR LES 32(F)	31.0	27.7	28.4	14.0	1.4	0.0	0.0	0.0	0.7	13.2	26.1	30.9	173.4	8	2512
MEAN NO DYS TMP = DR LES 0(F)	24.0	12.4	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.9	12.0	55.0	8	2512
MEAN DEW PT TMP (F)	5	2	12	27	39	56	67	65	51	33	15	3	31	8	18430
MEAN REL HUM (PCT)	68	62	55	52	51	66	78	80	74	66	63	68	65	8	18125
MEAN PRESS ALT (FT)	156	198	315	504	638	715	772	670	524	292	178	180	429	8	18547
MEAN PRECIP (IN)	0.11	0.09	0.46	1.08	2.33	4.14	6.37	4.80	2.50	1.84	0.59	0.17	24.5	10	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.7	1.6	2.3	4.7	8.4	9.2	12.1	10.2	8.5	6.3	2.0	2.0	69.0	10	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	2.1	2.2	0.9	0.3	0.1	0.0	0.2	0.4	0.3	1.3	1.4	4.0	13.2	8	2548
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.9	3.4	8.8	10.7	8.6	4.2	0.8	0.1	0.0	37.5	8	2541
P FREQ WIND SPD = DR GTR 17 KTS	3.9	5.9	7.3	22.1	14.9	5.9	1.8	0.8	2.7	4.3	5.0	2.7	6.4	8	18660
P FREQ WIND SPD = DR GTR 28 KTS	0.2	0.3	1.2	3.5	1.0	0.1	0.0	0.0	0.1	0.1	0.2	0.1	0.6	8	18660
P FREQ LES 3000 FT A/D LES 3 MI	19.7	19.9	16.1	19.0	19.0	28.5	39.5	35.1	23.9	15.4	18.3	25.0	23.3	8	18665
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	4.9	5.3	1.9	1.3	0.7	1.5	1.5	3.1	0.4	2.7	3.2	7.1	2.8	8	2541
03-05 LST	7.5	6.0	4.7	5.4	2.5	7.1	7.6	5.7	1.6	0.7	3.7	9.0	5.1	8	2234
06-08 LST	31.7	31.6	14.7	3.9	1.7	1.1	3.2	4.3	4.6	7.8	16.1	24.7	12.1	8	2527
09-11 LST	5.2	1.8	1.7	3.1	0.5	0.9	2.4	1.6	0.7	1.7	2.5	4.5	2.2	8	2301
12-14 LST	3.4	2.6	1.8	2.1	0.7	0.0	2.6	0.7	0.7	1.9	1.6	2.9	1.8	8	2520
15-17 LST	9.9	1.2	1.5	3.4	1.8	0.0	2.0	1.0	0.8	1.3	3.4	8.5	2.7	8	2365
18-20 LST	7.8	6.2	2.4	2.8	1.9	0.0	1.3	1.9	0.5	0.2	4.1	11.8	3.4	8	2566
21-23 LST	1.7	2.0	0.5	2.1	0.3	0.0	2.3	1.3	1.0	0.7	1.9	5.4	1.6	7	2188
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.0	1.1	1.0	0.0	0.0	0.5	0.0	0.5	0.4	0.9	0.0	1.7	0.6	8	2541
03-05 LST	0.0	1.3	1.8	1.8	0.0	1.2	0.6	1.5	0.9	0.4	0.5	2.9	1.1	8	2234
06-08 LST	13.7	18.2	8.2	0.0	0.0	0.0	0.0	0.5	0.5	4.6	8.3	13.4	5.6	8	2527
09-11 LST	0.5	0.0	0.0	0.6	0.0	0.0	0.6	0.5	0.0	0.0	0.9	0.9	0.3	8	2301
12-14 LST	0.0	0.0	0.0	1.0	0.0	0.0	0.5	0.0	0.0	0.9	0.9	0.8	0.3	8	2520
15-17 LST	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.9	1.3	0.3	8	2365
18-20 LST	1.5	0.0	0.0	0.5	1.4	0.0	0.0	0.5	0.0	0.0	1.3	3.4	0.7	8	2566
21-23 LST	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	2.1	0.3	7	2188

SSUPING /SZEPING, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	21.2	19.2	26.5	28.8	30.7	30.0	30.7	30.3	29.0	28.9	25.3	23.5	324.1	8	2527
	14 LST	30.0	27.3	30.7	29.4	30.8	30.0	30.7	31.0	30.0	30.5	29.6	30.1	360.1	8	2520
	20 LST	28.6	26.3	30.3	29.4	30.4	30.0	31.0	30.6	30.0	31.0	28.9	27.4	333.9	8	2566
	02 LST	29.5	26.5	30.4	29.9	30.8	29.5	30.9	30.6	29.9	30.3	29.3	28.9	356.5	8	2541
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	08 LST	16.8	14.6	16.6	13.9	15.1	17.6	21.1	24.7	22.9	19.9	18.0	18.4	219.6	8	2521
	14 LST	16.2	13.9	13.4	10.4	11.6	15.2	18.0	24.1	17.6	16.5	16.2	17.8	190.9	8	2511
	20 LST	24.1	20.5	24.6	18.7	21.3	24.9	27.7	29.0	27.3	25.4	22.9	23.0	289.4	8	2565
	02 LST	25.3	21.6	23.3	17.2	20.6	23.2	26.5	27.7	26.3	23.9	23.2	24.4	283.2	8	2534
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.3	1.2	2.1	8.0	6.6	2.7	0.6	0.1	0.7	0.5	1.2	0.3	24.3	8	2536
	14 LST	2.1	1.9	3.2	8.2	7.0	3.0	0.9	0.6	1.6	3.7	3.1	1.6	36.9	8	2526
	20 LST	0.9	0.9	1.5	2.9	1.8	0.6	0.2	0.1	0.1	0.3	0.1	0.7	10.1	8	2565
	02 LST	1.1	1.6	1.1	4.2	1.8	1.2	0.0	0.3	0.7	0.8	0.7	0.6	14.1	8	2543
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.2	2.1	9.3	12.9	12.7	13.4	15.6	16.7	12.7	2.6	0.0	98.2	8	2513
	14 LST	0.2	2.2	10.7	10.6	11.3	14.2	12.8	18.0	15.8	15.5	6.3	2.1	119.7	8	2508
	20 LST	0.0	0.4	4.8	13.0	15.1	16.1	13.5	12.3	13.2	12.3	4.0	0.4	105.1	8	2555
	02 LST	0.0	0.0	2.6	7.8	15.0	11.8	13.1	11.4	12.7	10.6	2.2	0.0	87.2	8	2524
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	12.4	12.2	14.4	14.0	13.5	9.0	7.7	7.9	15.1	15.7	14.3	14.4	150.6	8	2536
	14 LST	20.4	16.5	13.7	11.3	9.3	5.3	5.6	5.6	10.4	17.5	17.6	18.0	151.2	8	2534
	20 LST	22.3	18.8	18.9	13.0	10.3	9.0	8.9	11.2	18.8	22.5	20.6	20.4	194.7	8	2569
	02 LST	22.3	18.3	18.6	16.0	14.6	13.3	12.3	11.8	18.2	19.3	20.5	20.7	206.4	8	2549
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	21.0	19.0	26.0	28.4	29.6	28.2	27.1	26.3	27.2	27.1	24.4	23.0	307.3	8	2527
	14 LST	29.6	26.9	29.4	28.0	29.6	27.2	26.3	27.2	26.7	29.4	28.8	29.7	338.8	8	2520
	20 LST	28.5	26.1	29.8	28.1	29.8	28.6	28.0	28.8	28.8	30.1	28.5	27.2	342.7	8	2566
	02 LST	29.1	26.3	30.0	29.1	30.3	28.8	28.8	28.1	29.1	29.4	28.2	28.3	345.5	8	2541
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	20.1	17.8	23.2	25.4	21.9	19.4	18.3	22.7	23.3	21.7	21.4	260.5	8	2527	
	14 LST	28.0	24.8	26.5	23.0	24.3	19.3	16.9	18.8	19.6	26.5	26.8	27.9	282.4	8	2520
	20 LST	28.1	25.0	28.0	24.1	24.4	22.1	20.0	22.3	25.0	28.2	27.1	25.8	300.1	8	2566
	02 LST	28.3	25.2	27.8	26.6	25.6	22.4	20.8	20.9	24.0	25.9	25.7	26.2	299.4	8	2541
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	20.1	17.8	23.2	25.3	25.4	21.9	19.4	18.3	22.7	23.2	21.7	21.4	260.4	8	2527
	14 LST	28.0	24.8	26.5	22.8	24.2	19.3	16.9	18.8	19.6	26.5	26.8	27.9	282.1	8	2520
	20 LST	28.1	25.0	28.0	24.1	24.4	22.1	20.0	22.3	25.0	28.2	27.1	25.8	300.1	8	2566
	02 LST	28.3	25.2	27.8	26.6	25.6	22.4	20.8	20.9	23.8	25.8	25.7	26.1	299.0	8	2541

CHANG-CHUN, CHINA

STA NO. 54161 (IN AREA NUMBER 12)

LATITUDE 4352N

LONGITUDE 12520E

ELEVATION(FT) 00739

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	37	54	63	82	95	97	97	93	86	73	61	48	97	8	2555
MEAN MAX TMP (F)	12	23	37	57	72	81	83	80	70	56	36	21	52	8	2555
MEAN MIN TMP (F)	-7	1	15	33	47	58	66	63	50	34	16	1	31	8	2570
ABS MIN TMP (F)	-26	-22	-20	3	28	41	55	50	32	12	-6	-27	-27	8	2570
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	1.0	5.4	4.8	1.0	0.0	0.0	0.0	0.0	12.2	8	2555
MEAN NO DYS TMP = DR LFS 32(F)	30.7	28.0	29.1	14.0	1.3	0.0	0.0	0.0	0.7	13.8	27.3	31.0	175.9	8	2570
MEAN NO DYS TMP = DR LFS 0(F)	26.0	12.9	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	14.3	59.5	8	2570
MEAN DEW PT TMP (F)	8	0	9	25	37	53	65	63	50	30	12	0	29	8	18828
MEAN REL HUM (PCT)	66	60	52	52	51	62	78	80	73	62	61	66	64	8	18639
MEAN PRESS ALT (FT)	368	419	527	727	858	925	976	870	732	493	386	186	639	8	18969
MEAN PRECIP (IN)	0.24	0.22	0.61	0.87	2.12	4.35	6.80	5.29	2.17	1.50	0.66	0.24	25.1	39	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.7	4.7	5.5	6.9	11.1	14.6	15.8	13.1	10.3	8.0	6.0	5.1	106.8	39	-181
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.5	2.1	0.9	0.9	0.3	0.1	1.1	1.3	0.5	0.8	1.2	1.3	12.0	8	2549
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.9	4.4	9.0	11.3	9.4	4.2	1.7	0.5	0.0	40.7	8	2549
P FREQ WND SPD = DR GTR 17 KTS	5.7	8.6	11.9	22.6	21.4	9.7	3.9	1.3	4.0	6.3	10.2	7.4	9.4	8	19043
P FREQ WND SPD = DR GTR 28 KTS	0.2	1.0	1.9	4.7	3.3	0.3	0.0	0.0	0.1	0.3	0.3	0.3	1.0	8	19043
P FREQ LES 5000 FT A/D LES 3 MI	30.3	26.8	20.9	19.5	20.2	23.4	38.5	33.1	22.6	15.9	20.4	31.5	25.3	8	18895
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	5.1	9.0	5.7	1.2	2.7	1.5	6.3	7.9	2.3	3.0	4.6	8.0	4.8	8	2553
03-05 LST	7.8	11.2	6.7	5.6	7.3	6.1	18.9	19.0	6.8	3.0	4.5	6.8	8.6	8	2352
06-08 LST	27.0	22.4	13.1	6.0	3.4	8.4	15.0	19.7	7.8	9.6	14.1	23.5	14.2	8	2561
09-11 LST	9.5	8.4	7.1	5.1	2.4	2.1	4.0	7.6	4.2	1.3	5.2	9.7	5.6	8	2365
12-14 LST	7.4	4.8	4.8	7.3	1.0	1.9	3.5	5.0	3.0	3.3	4.6	3.6	4.2	8	2518
15-17 LST	12.5	6.4	3.7	5.2	1.6	1.1	3.7	2.5	3.4	1.3	3.7	12.5	4.8	8	2376
18-20 LST	8.5	8.1	4.3	5.3	1.9	0.8	5.5	2.4	2.3	1.9	3.5	10.2	4.6	8	2564
21-23 LST	6.2	7.5	3.7	2.2	1.6	0.3	4.2	1.6	1.8	1.5	6.2	7.5	3.7	7	2238
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.4	4.4	1.9	0.5	0.5	0.0	2.0	0.5	0.9	1.7	2.2	1.3	1.4	8	2553
03-05 LST	3.7	3.4	3.0	2.1	1.5	1.6	3.7	3.6	2.4	1.0	1.0	1.4	2.4	8	2352
06-08 LST	7.7	11.2	3.3	1.5	0.0	1.0	1.0	2.9	0.4	2.1	3.8	5.0	3.3	8	2561
09-11 LST	1.0	1.1	2.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.9	2.6	0.7	8	2365
12-14 LST	0.5	1.1	1.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.8	0.5	8	2518
15-17 LST	3.9	0.5	2.0	2.6	0.0	0.0	0.0	0.0	0.0	0.5	1.4	1.8	1.1	8	2376
18-20 LST	2.4	1.6	1.4	1.0	0.0	0.0	0.5	0.0	0.0	0.0	1.3	1.7	0.8	8	2564
21-23 LST	1.1	2.5	1.6	1.1	0.0	0.0	0.0	0.0	0.5	0.5	2.6	2.6	1.0	7	2238

CHANG-CHUN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	22.7	21.9	27.2	28.8	30.4	27.7	27.7	26.1	28.6	28.8	26.3	24.4	320.6	8	2561
	14 LST	28.9	26.7	29.8	28.1	31.0	30.0	30.7	30.6	29.7	30.3	29.0	30.2	355.0	8	2518
	20 LST	28.4	25.8	29.7	28.8	30.9	30.0	30.0	30.7	29.7	30.6	29.0	28.2	351.8	8	2564
	02 LST	29.5	25.6	29.2	29.7	30.6	29.6	30.2	29.7	29.7	30.3	28.8	28.9	351.8	8	2553
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	08 LST	14.2	13.7	13.0	9.6	8.5	13.0	14.7	18.0	17.7	15.4	14.4	13.3	165.3	8	2552
	14 LST	9.9	9.6	7.5	6.3	7.2	11.8	15.1	17.3	12.2	10.4	9.6	10.2	127.1	8	2514
	20 LST	21.5	17.6	20.2	15.4	17.6	21.9	25.2	27.1	26.3	23.1	19.3	19.1	254.3	8	2562
	02 LST	20.5	17.8	18.5	12.9	15.4	21.4	24.7	25.3	24.0	21.9	19.5	19.7	241.6	8	2551
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.3	1.6	2.5	7.1	7.0	3.7	2.2	0.1	0.8	1.3	1.9	1.2	29.7	8	2561
	14 LST	4.5	4.2	5.7	10.1	8.9	4.5	1.7	0.7	2.2	5.2	7.7	5.2	60.6	8	2533
	20 LST	0.6	1.0	1.5	3.3	3.1	1.5	0.0	0.0	0.0	0.5	1.3	1.0	13.8	8	2584
	02 LST	1.2	1.4	1.3	3.2	2.5	0.6	0.1	0.1	0.4	0.7	0.7	1.0	13.2	8	2567
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	9.0	0.0	2.1	8.8	10.1	12.2	14.0	16.5	17.1	12.4	2.8	0.0	96.0	8	2546
	14 LST	0.0	0.9	6.8	6.1	7.3	9.5	10.2	14.6	12.2	12.0	4.5	0.7	84.8	8	2517
	20 LST	0.0	0.1	4.2	10.9	14.4	15.7	14.8	12.5	14.9	14.5	2.9	0.3	105.2	8	2575
	02 LST	0.0	0.0	2.1	8.1	16.1	14.0	16.7	13.5	18.5	12.5	2.0	0.0	103.5	8	2555
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	13.6	13.9	14.5	12.4	10.7	11.3	7.1	7.3	13.0	15.6	15.2	13.6	148.2	8	2566
	14 LST	16.5	16.2	12.5	10.1	6.7	5.0	3.9	3.9	9.3	16.0	17.6	17.6	135.3	8	2535
	20 LST	20.2	18.2	18.0	13.1	9.9	7.9	6.8	10.4	16.2	22.0	20.6	19.6	182.9	8	2586
	02 LST	20.7	18.1	17.2	14.1	13.8	12.1	10.2	11.1	16.7	20.5	18.9	21.0	194.4	8	2567
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	22.5	21.5	26.6	27.4	29.1	26.6	23.7	22.8	26.3	26.8	24.9	22.8	301.0	8	2561
	14 LST	28.2	26.1	28.0	26.4	28.9	25.9	26.0	25.1	26.4	28.7	27.6	29.2	326.5	8	2518
	20 LST	28.4	25.6	29.5	27.9	29.3	29.1	27.6	29.5	28.4	29.9	28.6	27.2	341.0	8	2564
	02 LST	29.3	25.3	28.8	29.1	29.6	29.2	26.9	26.8	28.4	29.3	27.8	28.0	338.5	8	2553
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	22.1	20.6	25.7	25.7	25.9	24.1	19.2	19.5	22.9	23.7	22.6	21.9	273.9	8	2561
	14 LST	27.3	24.6	24.9	22.4	21.8	17.0	15.3	17.1	18.9	24.9	25.7	27.7	267.6	8	2518
	20 LST	27.8	24.6	28.2	24.0	24.3	23.3	21.7	25.2	24.1	27.6	26.6	26.5	303.9	8	2564
	02 LST	28.6	24.5	26.4	25.7	25.5	25.5	21.5	22.6	24.6	26.4	25.1	26.7	303.1	8	2553
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	22.1	20.3	25.7	25.0	25.5	23.1	18.9	19.0	22.3	23.4	22.2	21.7	269.2	8	2561
	14 LST	27.3	24.6	24.7	22.4	21.7	17.0	15.3	17.1	18.9	24.9	25.5	27.5	266.9	8	2518
	20 LST	27.6	24.4	27.9	23.1	23.3	23.0	21.3	24.3	23.9	27.4	26.6	26.3	299.1	8	2564
	02 LST	28.6	24.3	25.8	24.8	25.0	24.7	20.9	22.0	23.8	26.1	25.0	26.5	297.5	8	2553

CHI-LIN/KIRIN, CHINA

STA NO. 54172 (IN AREA NUMBER 12)

LATITUDE 4352N

LONGITUDE 12635E

ELEVATION(FT) 00617

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	34	41	66	79	91	97	95	93	88	73	59	48	97	3	500
MEAN MAX TMP (F)	12	23	39	56	70	78	84	78	72	54	40	23	52	3	500
MEAN MIN TMP (F)	-13	-4	16	33	46	57	66	63	48	30	15	0	30	6	1279
ABS MIN TMP (F)	-36	-26	-18	3	28	41	54	45	30	10	-11	-24	-36	6	1279
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	1.4	1.3	8.4	1.4	0.0	0.0	0.0	12.5	3	500	
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	28.1	16.3	1.8	0.0	0.0	0.0	1.7	21.4	27.5	30.8	186.6	6	1279
MEAN NO DYS TMP = DR LES 6(F)	28.0	18.9	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	16.9	70.8	3	1279
MEAN DEW PT TMP (F)	9	2	12	28	37	54	65	63	49	28	12	5	30	5	1160
MEAN REL HUM (PCT)	71	71	61	61	53	66	73	79	78	70	59	75	68	5	1113
MEAN PRESS ALT (FT)	254	229	410	671	751	824	814	792	592	307	290	320	521	5	1178
MEAN PRECIP (IN)	0.21	0.25	0.65	1.21	2.17	4.89	5.74	5.17	2.70	2.00	0.85	0.37	26.2	7	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.2	2.4	3.1	5.1	8.0	10.3	11.4	10.7	9.0	6.8	2.8	3.0	74.8	7	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					6	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	3.4	6.7	2.7	0.0	0.0	0.0	0.0	1.4	0.0	2.6	0.0	9.0	25.8	5	278
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	8.3	7.1	3.1	8.5	3.5	0.0	0.0	0.0	30.5	5	276
P FREQ WND SPD = DR GTR 17 KTS	5.5	4.7	3.9	14.1	13.8	0.0	1.3	0.0	1.6	0.0	2.5	2.8	4.2	5	1200
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	5	1200
P FREQ LES 5000 FT A/D LES 5 MI	30.9	30.3	18.3	21.2	20.0	30.5	37.5	36.3	35.1	20.4	18.2	31.5	27.5	6	3999
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	13.2	14.6	4.3	0.0	0.0	0.0	0.0	1.2	3.8	4.0	0.0	18.4	5.0	4	508
03-05 LST	31.0	23.3	0.0	7.7	2.4	0.0	5.6	10.3	7.9	5.9	2.4	14.0	9.2	3	670
06-08 LST	33.0	40.4	11.0	2.8	2.4	1.2	4.3	6.6	12.1	19.5	16.7	32.6	15.2	6	1328
09-11 LST														0	0
12-14 LST	8.8	2.1	0.0	2.9	1.9	0.9	0.4	0.9	0.6	1.2	5.5	5.6	2.6	6	1284
15-17 LST	13.8	5.7	0.0	1.8	2.8	0.0	0.9	0.0	0.0	1.1	4.6	9.8	3.4	3	828
18-20 LST	9.1	6.1	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	16.4	2.8	5	541
21-23 LST	12.5	22.7	4.3	0.0	0.0	0.0	0.0	2.1	0.0	0.0	16.0	23.1	6.7	2	340
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	9.4	14.6	2.1	0.0	0.0	0.0	0.0	0.0	0.0	4.0	0.0	18.4	4.0	4	508
03-05 LST	25.9	20.0	0.0	0.0	2.4	0.0	0.0	6.4	3.9	4.7	2.4	12.8	6.5	3	670
06-08 LST	17.0	25.5	2.8	0.0	0.0	0.0	0.8	2.5	3.6	10.3	6.8	14.5	7.0	6	1328
09-11 LST														0	0
12-14 LST	0.9	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	1.2	0.9	1.4	0.4	6	1284
15-17 LST	0.0	1.9	0.0	1.8	1.9	0.0	0.0	0.0	0.0	1.1	2.3	1.2	0.9	3	828
18-20 LST	3.6	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.9	1.6	5	541
21-23 LST	8.3	18.2	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.7	3.2	2	340

CHI-LIN/KIRIN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	20.8	16.7	27.6	29.2	30.4	29.8	30.0	29.2	26.7	24.9	25.1	20.9	311.3	6	1328
	14 LST	28.3	27.4	31.0	29.1	30.4	29.7	31.0	31.0	30.0	30.6	28.3	29.3	356.1	6	1284
	20 LST	28.2	26.3	31.0	30.0	30.4	30.0	31.0	31.0	30.0	31.0	30.0	25.9	354.8	5	541
	02 LST	26.9	23.9	29.7	30.0	31.0	30.0	31.0	31.0	28.8	29.8	30.0	25.3	347.4	4	508
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	13.8	10.7	17.6	12.3	15.5	22.3	24.7	25.4	19.9	16.7	16.9	13.3	209.1	6	1323
	14 LST	11.8	13.3	13.2	6.5	10.1	18.2	21.1	23.3	17.8	15.0	11.6	15.0	176.9	6	1284
	20 LST	19.2	23.4	27.0	18.0	22.8	28.1	28.2	29.8	28.8	25.3	26.8	19.7	297.1	5	540
	02 LST	17.5	21.6	21.1	15.6	23.8	27.4	29.7	29.6	27.7	25.8	26.7	21.5	288.0	4	504
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.3	0.3	1.7	3.6	4.1	1.7	0.2	0.0	0.0	0.4	1.0	1.5	14.9	6	1333
	14 LST	2.5	3.3	5.5	8.2	8.1	2.0	0.3	0.0	1.4	1.1	2.2	2.6	37.2	6	1292
	20 LST	0.0	0.0	1.1	0.0	1.2	0.0	0.7	0.0	0.0	0.0	0.0	0.0	3.0	5	541
	02 LST	0.6	0.0	0.7	1.3	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	4	506
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	2.3	8.6	13.3	15.4	16.1	14.2	13.0	12.0	2.6	0.0	97.5	6	1325
	14 LST	0.3	0.6	8.5	6.5	9.1	17.3	13.9	16.4	14.1	13.7	6.6	1.1	108.1	6	1282
	20 LST	0.0	0.6	3.5	13.2	16.4	15.3	8.3	8.9	8.4	14.9	3.2	0.0	92.7	5	536
	02 LST	0.0	0.6	4.0	6.5	13.4	10.9	8.1	6.5	8.8	10.3	1.1	0.6	70.8	4	502
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	11.1	8.8	12.8	12.8	12.6	9.4	7.0	5.8	10.5	13.2	16.0	10.2	130.2	6	1330
	14 LST	16.2	16.9	13.1	6.8	7.8	5.6	3.9	5.1	8.6	13.5	18.4	15.3	131.2	6	1288
	20 LST	18.6	18.9	17.2	14.7	11.1	11.0	9.9	11.7	16.2	18.4	23.6	15.8	187.1	5	544
	02 LST	19.3	14.6	13.2	13.1	15.8	16.6	12.7	11.3	17.3	21.1	24.4	13.0	192.4	4	509
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	20.8	16.6	27.6	29.6	29.4	28.7	28.0	27.7	24.7	24.5	24.8	20.8	302.2	6	1328
	14 LST	28.1	27.3	30.4	26.9	28.1	26.2	27.3	26.2	26.4	29.5	28.2	29.0	333.6	6	1284
	20 LST	28.2	26.3	31.0	29.3	29.5	28.3	29.0	28.7	29.5	30.1	30.0	25.9	345.8	5	541
	02 LST	26.9	23.9	29.7	29.8	29.9	29.5	30.5	28.9	28.8	29.8	30.0	25.1	342.8	4	508
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	20.2	14.6	25.9	25.0	26.4	24.2	20.8	19.3	19.5	21.0	21.5	18.2	256.6	6	1328
	14 LST	26.3	26.2	26.2	21.8	23.2	18.2	19.5	17.7	17.8	25.2	26.7	26.0	274.8	6	1284
	20 LST	27.1	23.4	28.1	24.0	25.2	22.5	21.8	22.8	24.0	27.6	30.0	24.2	300.7	5	541
	02 LST	26.3	21.6	29.0	26.9	26.1	24.9	25.9	24.0	25.4	27.3	30.0	20.9	308.3	4	508
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	20.2	14.6	25.9	25.0	26.1	24.2	20.8	19.3	19.5	21.0	21.5	18.2	256.3	6	1328
	14 LST	26.3	26.2	26.2	21.8	23.2	18.2	19.5	17.7	17.8	25.2	26.7	26.0	274.8	6	1284
	20 LST	27.1	23.4	28.1	24.0	25.2	22.5	21.8	22.8	24.0	27.6	30.0	24.2	300.7	5	541
	02 LST	26.3	21.6	29.0	26.9	26.1	24.9	25.9	24.0	25.4	27.3	30.0	20.9	308.3	4	508

CHANG-WU, CHINA

STA NO. 54236 (IN AREA NUMBR 12)

LATITUDE 4224N

LONGITUDE 12229E

ELEVATION(FT) 00265

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDP (YRS)	NO. OBS
ABS MAX TMP (F)	41	54	68	86	93	95	97	93	88	81	64	50	97	8	2524
MEAN MAX TMP (F)	22	31	43	60	75	83	86	83	75	61	41	28	57	8	2524
MEAN MIN TMP (F)	0	8	21	36	49	60	68	66	54	38	20	7	36	8	2508
ABS MIN TMP (F)	-15	-17	-11	14	34	46	61	52	32	16	-13	-17	-17	8	2508
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.8	5.8	8.3	3.7	0.0	0.0	0.0	0.0	18.6	8	2524
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	27.6	10.2	0.0	0.0	0.0	0.0	0.1	10.5	26.3	31.0	164.7	8	2508
MEAN NO DYS TMP = DR LES 0(F)	16.8	4.9	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	6.2	30.5	8	2508
MEAN DEW PT TMP (F)	5	2	11	26	39	56	68	65	51	33	14	2	31	8	18372
MEAN REL HUM (PCT)	55	51	47	50	49	63	77	77	68	61	58	57	59	8	18106
MEAN PRESS ALT (FT)	-88	-44	66	239	395	477	547	437	282	49	-73	-77	186	8	18555
MEAN PRECIP (IN)	0.05	0.05	0.35	0.80	1.14	2.91	4.72	6.76	2.02	1.17	0.65	0.12	20.7	5	-181
MEAN SNOW FALL (IN)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.3	1.3	1.9	3.7	4.9	7.3	10.1	12.5	6.9	3.9	2.2	1.7	57.7	5	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.2	1.4	1.0	1.0	0.8	0.6	0.7	1.8	1.0	2.0	2.9	1.6	16.0	8	2501
MEAN NO DYS TSTMS	0.0	0.0	0.1	1.2	3.4	8.9	11.6	8.8	4.1	1.1	0.0	0.0	39.2	8	2505
P FREQ WND SPD = DR GTR 17 KTS	2.4	3.3	7.1	14.7	10.0	5.1	1.3	0.4	1.1	2.8	3.7	2.0	4.5	8	18640
P FREQ WND SPD = DR GTP 28 KTS	0.1	0.1	0.1	0.7	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.1	8	18640
P FREQ LES 5000 FT A/D LES 5 MI	12.7	10.9	12.2	18.9	18.6	25.8	39.1	31.4	24.0	15.9	14.9	13.0	19.8	8	18561
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	1.7	2.2	3.4	3.5	2.5	2.6	10.3	8.2	8.5	7.0	7.9	3.8	5.1	8	2530
03-05 LST	2.2	4.4	2.9	0.6	4.3	10.1	22.8	18.1	11.4	11.7	9.5	2.7	8.4	8	2339
06-08 LST	20.2	17.1	6.9	3.3	3.5	5.9	16.1	17.6	11.0	14.3	15.3	18.5	12.5	8	2525
09-11 LST	6.2	5.4	4.9	7.5	2.5	2.2	9.9	6.0	3.3	3.5	8.6	5.1	5.5	8	2308
12-14 LST	5.4	2.9	7.3	11.1	7.9	1.9	4.5	2.4	3.5	1.3	3.9	4.5	4.7	8	2504
15-17 LST	7.1	2.2	4.0	13.0	9.1	0.8	3.1	1.1	1.9	0.3	3.2	7.0	4.4	8	2363
18-20 LST	2.6	1.6	2.2	3.9	0.3	1.9	3.2	1.2	1.8	0.9	3.1	2.8	2.1	8	2533
21-23 LST	1.7	2.6	1.6	2.0	1.1	0.3	4.4	2.4	3.5	1.9	5.7	3.3	2.5	7	2237
P FREQ LES 300 FT A/C LES 1 MI															
FDR 00-02 LST	0.5	1.1	1.0	0.5	1.5	0.5	0.5	2.3	2.3	2.7	4.6	1.7	1.6	8	2530
03-05 LST	0.6	1.8	1.9	0.0	2.2	2.7	3.3	4.2	2.9	5.8	4.3	1.4	2.6	8	2339
06-08 LST	5.4	4.9	0.9	0.0	0.0	0.0	0.5	2.4	1.8	5.9	7.1	6.0	2.9	8	2525
09-11 LST	1.6	0.6	1.0	0.6	0.5	0.0	0.0	0.0	0.0	0.5	1.4	1.4	0.6	8	2308
12-14 LST	1.0	0.0	2.3	3.7	1.5	0.0	0.0	0.0	0.0	0.0	1.3	1.3	1.1	8	2504
15-17 LST	0.0	0.0	2.0	3.2	2.6	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.9	8	2363
18-20 LST	0.0	1.1	1.0	1.5	0.0	0.5	0.0	0.0	0.0	0.0	0.9	0.9	0.5	8	2533
21-23 LST	0.6	0.6	0.0	0.6	0.0	0.0	0.5	0.0	0.0	0.0	3.1	1.5	0.6	7	2237

CHANG-WU, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	24.9	23.5	29.1	29.4	30.4	29.5	29.4	29.2	28.5	28.0	25.9	25.3	333.1	8	2525
	14 LST	29.8	27.4	29.1	26.9	28.8	29.7	30.8	31.0	29.5	30.9	29.0	29.8	352.7	8	2504
	20 LST	30.4	27.5	30.5	29.1	31.0	29.8	30.8	31.0	29.7	30.9	29.3	30.3	360.3	8	2533
	02 LST	30.9	27.4	30.4	29.3	30.4	29.7	30.4	30.0	28.6	30.0	28.5	30.2	355.8	8	2530
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	08 LST	21.2	20.4	19.6	16.2	16.3	19.4	16.4	20.7	20.1	20.1	20.0	23.3	235.7	8	2524
	14 LST	15.1	14.1	14.5	10.9	10.8	15.7	17.2	24.2	16.6	16.6	16.8	17.7	190.2	8	2497
	20 LST	26.9	22.9	22.9	17.2	18.1	21.2	25.5	28.2	24.9	24.6	24.0	26.4	282.8	8	2530
	02 LST	26.4	22.4	22.7	18.8	21.4	22.9	23.1	26.6	23.2	23.3	22.6	25.2	278.6	8	2530
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.5	1.9	3.5	2.9	1.1	0.2	0.0	0.1	0.5	0.5	0.1	11.3	8	2543
	14 LST	2.3	2.1	3.2	6.4	5.5	2.9	1.0	0.4	0.5	1.7	2.9	0.8	29.7	8	2513
	20 LST	0.6	0.8	1.3	3.8	2.5	0.8	0.0	0.0	0.0	0.5	0.7	0.1	11.1	8	2541
	02 LST	0.3	0.5	0.9	2.6	0.6	0.3	0.0	0.0	0.3	0.4	0.3	0.8	7.0	8	2538
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	3.7	13.6	15.9	16.2	16.6	15.6	18.3	16.4	3.3	0.4	120.0	8	2521
	14 LST	1.4	5.6	14.1	11.6	11.4	12.7	13.7	18.0	17.1	17.2	11.1	5.0	138.9	8	2497
	20 LST	0.0	0.3	7.6	11.5	14.5	13.8	14.2	11.8	11.3	13.3	5.0	0.5	103.8	8	2529
	02 LST	0.0	0.2	4.3	11.2	15.4	13.3	11.3	12.2	13.4	13.0	2.2	0.0	96.5	8	2530
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	15.7	16.3	15.8	14.5	13.3	10.4	6.3	8.8	13.7	16.4	15.7	17.7	164.6	8	2535
	14 LST	19.4	17.3	14.1	11.6	10.2	6.5	5.8	7.2	12.3	17.3	19.1	20.1	161.1	8	2510
	20 LST	22.9	21.2	18.6	15.4	11.1	8.0	8.5	10.5	18.6	21.9	21.7	22.8	201.2	8	2537
	02 LST	23.2	20.7	18.7	15.4	16.7	12.4	10.5	14.3	16.8	19.5	20.7	22.6	211.5	8	2538
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	24.5	22.9	28.5	28.3	29.2	25.9	21.6	21.1	24.2	25.1	24.7	25.0	301.0	8	2525
	14 LST	28.5	26.7	27.4	25.3	27.2	27.2	24.8	26.2	26.5	29.5	28.6	29.4	327.3	8	2504
	20 LST	29.9	27.5	30.0	28.2	30.2	27.9	27.2	28.7	28.2	30.2	28.4	29.9	346.3	8	2533
	02 LST	30.0	27.2	29.3	28.4	29.7	28.0	24.3	26.3	25.7	27.4	26.7	29.3	332.3	8	2530
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	23.7	21.9	27.3	25.2	25.7	20.3	17.3	17.6	20.9	23.1	23.9	24.0	271.4	8	2525
	14 LST	27.2	25.1	25.0	21.5	22.1	21.2	18.1	18.8	22.1	26.6	27.9	29.0	284.6	8	2504
	20 LST	29.2	27.1	28.6	25.4	25.4	23.4	20.7	24.0	24.8	28.3	26.9	29.4	313.2	8	2533
	02 LST	29.4	26.5	27.9	26.5	25.5	22.4	18.9	23.3	21.8	25.1	26.0	28.6	301.9	8	2530
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	23.5	21.9	27.3	25.0	25.6	20.8	17.3	17.6	20.9	22.9	23.9	23.9	270.6	8	2525
	14 LST	27.2	24.9	24.9	21.5	22.1	21.2	18.1	18.8	22.1	26.4	27.8	28.9	283.9	8	2504
	20 LST	29.2	27.1	28.3	25.4	25.1	23.1	20.7	23.7	24.6	28.3	26.9	29.4	311.8	8	2533
	02 LST	29.4	26.5	27.6	26.3	25.5	22.4	18.9	23.3	21.8	25.1	26.0	28.4	301.2	8	2530

CHIN-CHOU, CHINA

STA NO. 54337 (IN AREA NUMBER 12)

LATITUDE 4108N

LONGITUDE 12107E

ELEVATION(FT) 00217

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
ABS MAX TMP (F)	46	59	70	91	95	95	99	95	88	79	64	52	99	8	2525
MEAN MAX TMP (F)	27	35	47	61	75	81	84	84	76	63	46	33	59	8	2525
MEAN MIN TMP (F)	7	14	25	39	42	62	69	67	56	42	25	13	39	8	2530
ABS MIN TMP (F)	-8	-9	-2	18	36	48	61	57	37	23	0	-11	-11	8	2530
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.2	1.7	2.6	4.0	3.1	0.0	0.0	0.0	0.0	11.6	8	2525
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	26.0	5.6	0.0	0.0	0.0	0.0	0.0	3.9	22.9	31.0	140.4	8	2530
MEAN NO DYS TMP = DR LES 0(F)	6.3	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.8	9.6	8	2530
MEAN DEW PT TMP (F)	3	4	12	28	40	57	69	67	53	36	16	3	32	8	18565
MEAN REL HUM (PCT)	45	46	45	49	49	66	79	77	66	49	52	47	57	8	18400
MEAN PRESS ALT (FT)	-159	-107	-2	186	322	413	489	380	222	-6	-129	-134	123	8	18688
MEAN PRECIP (IN)	0.07	0.06	0.28	1.08	2.22	1.75	7.93	9.20	2.73	1.10	0.76	0.19	27.4	8	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.4	1.4	1.6	4.7	8.1	5.1	13.5	14.4	9.1	3.7	2.5	2.1	67.6	8	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	2.2	1.3	1.8	1.2	0.8	0.2	1.3	1.6	1.8	2.7	2.3	1.3	18.5	8	2526
MEAN NO DYS TSTMS	0.0	0.0	0.1	1.5	2.6	8.4	6.9	6.2	4.2	1.0	0.0	0.1	31.0	8	2531
P FREQ WND SPD = DR GTR 17 KTS	11.4	11.1	20.2	30.6	22.3	9.0	7.3	2.3	6.2	9.3	11.3	8.7	12.5	8	18772
P FREQ WND SPD = DR GTR 28 KTS	0.9	1.1	2.1	4.5	2.2	0.3	0.2	0.0	0.4	0.6	0.8	0.5	1.1	8	18772
P FREQ LES 5000 FT A/D LES 3 MI	28.0	24.0	26.7	27.3	19.5	25.9	40.1	30.4	21.1	17.6	24.2	29.5	26.2	8	18715
P FREQ LES 1900 FT A/Q LES 3 MI															
FOR 00-02 LST	9.1	4.6	4.3	3.3	3.9	6.7	16.8	11.5	5.4	5.0	8.7	6.4	7.1	8	2528
03-05 LST	5.5	6.2	5.5	3.8	3.9	16.2	28.2	15.2	6.3	9.2	8.6	5.8	9.5	8	2320
06-08 LST	22.6	17.2	18.5	10.5	8.8	16.7	31.0	20.2	15.4	14.5	16.3	23.7	18.0	8	2548
09-11 LST	15.6	7.4	6.5	6.7	2.7	3.9	17.5	4.9	3.5	5.4	10.4	19.4	8.7	8	2306
12-14 LST	6.9	7.0	6.9	6.5	5.1	4.8	15.0	6.4	1.8	2.6	3.1	3.8	5.8	8	2523
15-17 LST	12.5	7.0	7.3	4.7	3.5	1.9	10.2	4.4	2.1	0.5	5.1	16.7	6.3	8	2335
18-20 LST	6.5	5.3	8.8	4.2	2.2	2.7	12.0	4.7	2.7	1.1	4.3	10.9	5.5	8	2546
21-23 LST	5.6	3.3	3.7	4.3	2.4	5.5	12.5	6.7	2.1	0.5	4.8	6.5	4.8	7	2225
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	3.4	2.7	1.4	0.5	1.9	0.5	2.4	3.3	2.2	3.1	3.6	1.3	2.2	8	2528
03-05 LST	1.1	4.5	0.5	1.1	0.5	1.1	3.3	4.8	3.8	4.7	3.4	2.0	2.6	8	2320
06-08 LST	7.3	6.5	5.8	3.5	1.4	2.0	2.0	4.7	5.9	8.1	7.3	8.3	5.2	8	2548
09-11 LST	6.1	2.3	0.5	0.6	0.0	0.0	0.6	0.0	0.0	1.5	2.3	6.3	1.7	8	2306
12-14 LST	1.0	2.2	1.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.4	8	2523
15-17 LST	3.1	1.1	0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	3.5	0.8	8	2335
18-20 LST	0.5	1.6	2.4	0.5	0.5	0.5	0.5	0.5	0.0	0.0	0.9	2.6	0.9	8	2546
21-23 LST	2.3	2.6	1.6	0.6	0.5	0.0	1.1	0.0	0.0	0.0	1.1	2.0	1.1	7	2225

CHIN-CHOU, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	24.1	23.3	25.5	27.2	28.5	25.6	23.2	25.6	25.7	26.6	25.4	23.9	304.6	8	2548
	14 LST	28.9	26.0	29.1	28.5	29.8	29.0	28.2	29.7	29.7	30.6	29.2	30.0	348.7	8	2523
	20 LST	29.1	26.5	28.5	29.0	30.4	29.4	27.9	30.0	29.5	30.7	28.7	27.8	347.5	8	2546
	02 LST	28.3	26.8	29.8	29.1	30.1	28.9	27.2	28.2	28.8	29.5	28.0	29.2	343.9	8	2528
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	15.9	16.3	13.3	12.5	13.6	16.1	14.4	19.9	18.7	18.4	17.3	16.7	193.1	8	2543
	14 LST	10.0	9.6	7.0	4.3	5.6	8.7	11.3	15.6	11.0	9.4	9.5	12.9	114.9	8	2520
	20 LST	21.5	16.1	17.3	13.1	14.2	18.5	17.9	25.7	21.6	20.7	19.6	20.6	226.8	8	2544
	02 LST	19.0	17.9	19.1	16.1	18.1	21.1	21.3	23.6	23.2	20.8	18.4	22.2	240.8	8	2526
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	1.8	1.4	4.7	5.9	4.4	0.6	0.6	0.0	0.4	1.7	1.2	1.3	24.0	8	2557
	14 LST	7.4	6.4	10.0	14.9	12.8	6.1	4.3	1.9	4.7	6.3	7.3	4.8	86.9	8	2540
	20 LST	1.9	2.7	3.8	6.5	5.0	1.4	0.3	0.3	1.0	2.0	2.3	1.3	28.5	8	2553
	02 LST	2.9	1.5	3.0	4.4	1.8	0.5	0.3	0.0	0.7	1.2	2.5	2.4	21.2	8	2533
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.5	4.7	9.8	12.5	13.5	13.0	13.7	13.3	13.2	5.8	0.4	100.4	8	2542
	14 LST	2.9	6.4	8.2	4.8	7.1	9.1	10.1	13.6	10.8	11.2	8.4	6.1	98.7	8	2527
	20 LST	0.1	1.6	10.2	12.2	12.8	15.9	17.1	18.7	18.9	17.4	8.0	1.5	134.4	8	2546
	02 LST	0.0	0.8	5.4	12.1	16.7	14.3	16.4	17.0	16.4	14.8	5.3	0.1	119.3	8	2525
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	16.0	14.3	14.0	13.4	12.8	8.5	6.8	8.0	14.2	15.1	15.9	14.7	153.7	8	2564
	14 LST	18.4	15.4	14.0	12.1	10.9	5.9	6.0	6.6	12.3	17.4	16.0	19.0	154.0	8	2541
	20 LST	22.8	20.3	17.9	13.8	10.7	7.7	6.8	10.3	18.5	22.3	20.6	20.4	192.1	8	2557
	02 LST	22.3	20.6	20.7	16.4	16.3	11.5	10.0	12.2	17.2	20.9	19.7	21.6	209.4	8	2537
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	23.7	22.9	25.0	26.4	27.8	23.8	19.2	23.7	24.9	26.2	24.7	23.3	291.6	8	2548
	14 LST	28.6	25.7	28.3	26.9	28.9	27.5	23.5	26.8	28.3	29.5	28.7	29.7	332.4	8	2523
	20 LST	28.8	26.4	27.9	28.1	30.1	28.8	25.8	28.6	28.6	30.5	28.3	27.3	339.2	8	2546
	02 LST	27.9	26.5	29.2	28.7	29.4	26.9	24.0	26.3	27.8	29.2	26.7	28.9	331.5	8	2528
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	22.7	21.8	24.0	24.8	25.7	20.5	16.6	21.7	23.3	24.9	23.6	22.9	272.5	8	2548
	14 LST	27.8	25.0	26.3	23.6	24.7	22.5	17.6	21.2	23.4	27.4	27.1	29.2	295.8	8	2523
	20 LST	28.2	25.5	26.6	25.4	26.7	24.9	22.6	25.4	26.3	29.0	26.3	26.9	313.8	8	2546
	02 LST	27.4	25.9	28.3	26.3	27.1	23.0	20.4	24.1	25.4	28.2	25.4	28.2	309.7	8	2528
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	22.7	21.7	23.7	23.7	25.7	20.4	16.4	21.3	22.9	24.5	23.3	22.8	269.1	8	2548
	14 LST	27.8	24.7	26.0	23.2	24.5	21.7	17.5	21.0	22.7	26.9	27.1	29.2	292.3	8	2523
	20 LST	28.2	25.0	26.5	24.8	25.5	24.1	21.0	25.1	25.9	28.8	26.2	26.6	307.8	8	2546
	02 LST	27.0	25.7	28.0	25.8	26.5	22.4	19.7	23.8	24.9	28.0	24.7	28.0	304.5	8	2528

MUKDEN/SHEN-YANG, CHINA

STA NO. 54342 (IN AREA NUMBER 12)

LATITUDE 4147N

LONGITUDE 12324E

ELEVATION(FT) 00138

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POP (YRS)	NO. OBS
ABS MAX TMP (F)	43	54	68	84	91	95	97	93	88	77	64	50	97	8	2516
MEAN MAX TMP (F)	20	31	44	61	75	82	86	83	75	61	42	28	57	8	2516
MEAN MIN TMP (F)	-1	9	24	38	51	61	69	67	54	39	22	9	37	8	2504
ABS MIN TMP (F)	-20	-18	-13	9	7	46	59	52	34	19	-9	-18	-20	8	2504
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.8	4.9	7.9	3.2	0.0	0.0	0.0	0.0	16.8	8	2516
MEAN NO DYS TMP = DR LES 32(F)	31.0	27.6	25.9	8.3	0.2	0.0	0.0	0.0	0.0	8.5	23.9	30.9	156.3	8	2504
MEAN NO DYS TMP = DR LES 0(F)	17.6	5.8	1.2	0.0	0.0	0.0	0.0	0.0	0.0	1.3	6.1	32.2		8	2504
MEAN DEW PT TMP (F)	2	5	15	29	40	57	68	67	53	36	18	6	33	8	18633
MEAN REL HUM (PCT)	63	57	52	51	49	64	77	78	71	65	63	64	63	8	18407
MEAN PRESS ALT (FT)	-221	-174	-63	115	246	335	404	302	148	-82	-197	-203	51	8	18777
MEAN PRECIP (IN)	0.20	0.30	0.80	1.10	2.20	3.60	3.30	6.10	3.30	1.30	1.10	0.30	26.0	19	-180
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.2	2.7	3.7	4.7	8.1	8.4	11.1	11.8	10.5	5.1	3.7	2.7	74.7	19	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	5.8	3.3	1.3	1.0	0.5	1.0	0.6	0.9	0.9	1.3	2.6	5.2	24.4	8	2527
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.9	2.6	7.0	7.7	7.8	4.4	1.2	0.7	0.0	32.3	8	2538
P FREQ WND SPD = DR GTR 17 KTS	3.7	7.0	10.8	20.9	16.4	6.1	2.1	0.6	2.5	4.8	7.1	3.6	7.1	8	18828
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.8	0.9	2.6	1.3	0.2	0.1	0.0	0.1	0.3	0.2	0.1	0.6	8	18828
P FREQ LES 3000 FT A/D LES 3 MI	97.7	95.4	92.4	84.6	81.0	73.8	77.7	77.5	74.8	82.2	88.6	93.3	84.9	8	18760
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	59.6	47.6	25.7	16.3	15.7	13.1	17.8	16.6	19.1	21.8	34.8	41.4	27.5	8	2519
03-05 LST	72.8	66.5	44.5	35.2	39.5	30.3	31.4	34.7	44.9	41.2	50.3	55.0	53.9	8	2332
06-08 LST	97.6	95.4	80.6	54.3	27.4	26.3	32.1	44.7	43.7	64.2	76.6	91.9	61.2	8	2534
09-11 LST	79.5	66.7	37.2	22.6	12.2	10.3	12.2	11.2	12.5	22.8	43.4	62.8	32.8	8	2362
12-14 LST	92.1	39.2	20.0	20.5	15.0	6.3	4.0	7.1	7.5	9.2	22.9	44.2	20.7	8	2501
15-17 LST	91.6	69.2	40.5	25.1	18.4	7.5	7.1	10.6	16.7	29.7	72.9	85.8	39.6	8	2399
18-20 LST	67.1	51.0	34.3	23.4	22.8	15.2	16.5	22.0	20.1	21.5	40.0	50.0	32.2	8	2561
21-23 LST	59.1	45.3	25.9	22.1	13.9	10.2	14.0	13.0	13.4	16.8	30.8	37.5	25.2	7	2186
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	9.4	2.1	0.5	0.5	0.5	0.5	2.1	0.5	2.7	0.9	4.4	8.2	2.7	8	2519
03-05 LST	11.4	5.8	2.5	3.8	3.8	5.3	7.2	8.8	5.5	3.5	4.6	10.0	6.0	8	2332
06-08 LST	63.8	51.6	18.0	4.0	2.4	1.5	1.5	1.4	5.2	10.9	24.7	42.7	19.0	8	2534
09-11 LST	14.7	7.5	0.5	1.1	0.5	0.0	0.0	1.0	0.0	0.0	3.7	8.4	3.1	8	2362
12-14 LST	3.3	1.6	1.0	2.1	0.5	0.0	0.0	0.0	0.0	0.0	1.8	3.9	1.2	8	2501
15-17 LST	11.0	4.3	1.5	2.1	0.5	0.6	1.1	0.0	1.0	0.0	6.0	15.1	3.6	8	2399
18-20 LST	6.2	4.7	1.9	1.0	0.5	0.0	0.0	0.9	1.3	0.0	4.8	4.5	2.2	8	2561
21-23 LST	1.8	1.3	1.1	0.6	0.0	0.6	0.0	1.0	0.0	1.0	1.6	4.5	1.1	7	2186

MUKDEN/SHEN-YANG, CHINA

MEAN NUMBER OF DA'S

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	0.7	1.4	6.0	13.8	22.6	22.2	21.9	17.4	17.2	11.1	7.0	2.6	143.9	8	2534
	14 LST	14.8	17.0	24.9	24.0	26.4	28.4	29.9	29.0	27.8	28.2	23.3	17.4	291.1	8	2501
	20 LST	10.2	13.8	20.4	23.1	24.0	25.5	25.5	24.6	24.1	24.3	18.1	15.6	249.2	8	2561
	02 LST	12.5	14.7	23.4	25.2	26.2	26.2	26.1	26.0	24.4	24.6	19.8	18.4	257.5	8	2519
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	0.5	0.5	2.4	3.2	7.1	12.2	13.7	13.9	10.8	5.8	2.7	1.4	74.2	8	2531
	14 LST	6.8	9.2	8.2	6.0	6.2	13.0	13.9	16.4	12.2	11.8	10.1	7.2	121.0	8	2501
	20 LST	6.9	8.2	10.5	10.8	11.9	18.4	20.8	21.3	20.6	17.5	11.0	10.3	168.2	8	2556
	02 LST	9.0	10.3	15.3	14.5	17.8	20.9	23.2	23.8	20.9	19.2	12.6	13.5	201.0	8	2518
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.4	0.8	1.9	5.3	5.0	1.5	0.0	0.0	0.3	0.3	1.0	0.0	16.7	8	2544
	14 LST	3.1	3.7	6.7	11.9	9.6	4.2	1.6	0.4	2.4	4.2	4.2	2.9	54.9	8	2520
	20 LST	0.3	1.0	1.5	3.8	2.1	0.6	0.0	0.1	0.1	0.5	1.4	0.6	12.0	8	2567
	02 LST	0.5	1.2	1.8	1.5	1.0	0.0	0.0	0.0	0.1	0.5	1.3	0.1	8.0	8	2531
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.5	6.5	12.9	13.3	18.8	18.0	21.5	19.0	17.5	5.0	0.4	131.4	8	2530
	14 LST	1.0	4.0	9.7	8.3	8.1	11.4	12.4	14.7	15.0	14.4	7.9	3.2	110.1	8	2507
	20 LST	0.1	1.5	9.9	13.7	16.4	17.9	19.9	18.5	18.5	19.3	6.7	1.4	143.8	8	2555
	02 LST	0.0	0.7	4.5	13.9	19.4	19.3	18.8	19.0	21.4	16.3	4.6	0.9	138.8	8	2510
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	0.3	0.6	3.5	5.0	10.8	7.2	5.3	5.0	7.3	6.5	3.2	0.6	55.3	8	2541
	14 LST	9.8	13.3	11.5	11.0	11.0	6.8	6.2	6.2	10.2	15.1	13.8	12.4	127.3	8	2506
	20 LST	8.3	11.1	12.6	13.7	9.3	6.9	7.6	8.8	15.1	17.7	13.0	11.0	135.1	8	2561
	02 LST	9.8	11.2	15.0	14.7	15.3	13.2	10.4	11.5	16.3	16.3	13.1	13.5	160.3	8	2526
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	0.7	1.2	6.0	13.5	22.1	21.6	19.4	16.4	15.9	10.8	6.4	2.2	136.2	8	2534
	14 LST	14.8	16.9	24.3	23.0	25.6	27.3	28.0	27.3	26.8	27.4	22.7	17.1	281.2	8	2501
	20 LST	10.2	13.6	20.2	22.8	23.7	25.2	24.5	22.9	23.5	24.1	17.7	19.0	243.4	8	2561
	02 LST	12.5	14.5	22.6	24.8	25.8	25.6	24.0	24.9	23.8	23.5	18.9	17.5	258.4	8	2519
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	0.7	1.2	6.0	12.1	20.8	19.3	14.2	12.3	13.6	9.3	4.7	1.5	115.7	8	2534
	14 LST	13.7	16.3	22.1	19.8	20.4	19.7	18.1	18.1	20.8	23.3	20.9	16.2	229.4	8	2501
	20 LST	9.6	13.3	18.7	20.8	20.4	21.6	18.0	17.8	20.6	21.3	15.8	13.5	211.4	8	2561
	02 LST	12.2	13.6	20.6	22.3	22.9	21.2	17.5	20.3	20.7	20.7	16.3	15.8	224.1	8	2519
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	0.7	1.1	6.0	12.1	20.3	19.3	14.1	11.7	13.4	9.2	4.5	1.5	113.9	8	2534
	14 LST	13.5	16.3	22.1	19.4	20.1	19.2	17.9	17.8	20.6	23.3	20.9	16.0	227.1	8	2501
	20 LST	9.6	13.3	18.4	20.4	20.1	20.9	17.4	17.7	20.2	21.1	15.5	13.4	208.0	8	2561
	02 LST	12.1	13.3	20.5	22.3	22.3	20.3	17.0	19.7	20.4	20.6	15.7	15.4	219.6	8	2519

YING-KOU/YINGKO, CHINA

STA NO. 54471 (IN AREA NUMBER 12)

LATITUDE 4040N

LONGITUDE 12214E

ELEVATION(FT) 00079

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	41	52	63	73	91	90	95	91	86	75	64	50	95	8	2537
MEAN MAX TMP (F)	24	33	43	58	71	80	85	84	75	61	44	31	57	8	2537
MEAN MIN TMP (F)	5	13	26	40	53	63	71	70	58	43	26	13	40	8	2521
ABS MIN TMP (F)	-18	-9	-8	21	34	43	59	57	37	23	-11	-11	-18	8	2521
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.3	0.3	3.9	2.7	0.0	0.0	0.0	0.0	7.4	8	2537
MEAN NO DYS TMP = OR LFS 32(F)	31.0	27.5	25.1	5.1	0.0	0.0	0.0	0.0	0.0	4.1	21.6	30.5	144.9	8	2521
MEAN NO DYS TMP = OR LES 0(F)	9.7	2.3	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	3.8	17.2	8	2521
MEAN DEW PT TMP (F)	2	9	19	33	45	59	69	68	56	40	22	10	36	8	18889
MEAN REL HUM (PCT)	60	58	56	57	57	68	78	77	70	67	64	64	65	8	18614
MEAN PRESS ALT (FT)	-295	-248	-144	28	161	253	332	229	75	-151	-273	-275	-25	8	19018
MEAN PRECIP (IN)	0.28	0.23	0.69	1.07	2.06	2.43	7.03	6.69	2.79	1.85	0.87	0.93	26.3	39	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	2.6	2.3	3.2	4.6	7.7	6.4	12.7	12.4	9.3	6.3	2.9	2.8	73.2	39	-29
MEAN NO DYS SNPL = OR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.2	1.2	0.4	0.0	0.4	0.0	0.3	0.0	0.3	0.5	0.9	0.9	6.1	8	2535
MEAN NO DYS TSTMS	0.0	0.0	0.3	1.2	1.9	5.6	7.7	8.1	6.0	1.8	0.3	0.0	32.9	8	2536
P FREQ WND SPD = OR GTR 17 KTS	2.2	4.3	7.5	18.0	12.2	5.3	3.1	1.2	2.5	3.5	2.7	2.5	5.4	8	18990
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.0	0.2	0.5	0.3	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1	8	18990
P FREQ LES 3000 FT A/D LES 5 MI	25.8	19.1	12.5	10.0	8.4	10.7	21.8	18.7	10.1	11.1	18.8	24.7	16.0	8	19022
P FREQ LES 1900 FT A/D LES 3 MI														8	2559
FOR 00-02 LST	3.8	4.9	2.8	0.7	2.4	1.7	1.2	1.5	2.3	1.5	3.3	4.3	2.5	8	2390
03-05 LST	4.7	3.4	2.0	4.3	3.3	6.6	6.4	5.3	3.0	2.9	3.9	4.5	4.2	8	2541
06-08 LST	38.1	30.5	14.1	3.1	3.7	2.0	2.6	4.7	5.0	5.1	16.0	24.0	12.7	8	2541
09-11 LST	10.1	4.5	0.0	1.1	1.5	0.6	2.8	0.5	0.7	0.2	4.5	8.0	2.9	8	2374
12-14 LST	1.4	3.7	0.5	3.3	0.5	1.3	0.0	0.2	0.4	0.7	5.0	3.3	1.7	8	2532
15-17 LST	10.7	3.3	2.1	1.8	0.0	0.3	1.6	1.3	0.3	1.7	7.7	15.2	3.8	8	2398
18-20 LST	9.5	4.8	2.9	3.1	1.0	0.0	1.0	1.2	1.4	1.3	7.1	11.1	3.7	8	2539
21-23 LST	6.8	4.4	1.5	0.5	0.3	0.0	0.8	0.5	1.3	0.8	3.5	4.5	2.1	7	2297
P FREQ LES 300 FT A/D LES 1 MI														8	2559
FOR 00-02 LST	0.5	0.5	0.5	0.0	0.9	0.0	0.0	0.0	0.4	0.4	0.9	0.8	0.4	8	2390
03-05 LST	1.0	0.6	0.5	1.1	1.0	1.6	1.6	1.5	0.9	0.4	1.4	0.9	1.0	8	2390
06-08 LST	7.3	6.4	2.8	0.5	1.0	0.0	0.0	0.5	0.5	2.6	3.9	5.5	2.6	8	2541
09-11 LST	1.7	0.6	0.0	1.1	0.5	0.0	0.6	0.0	0.0	0.0	1.3	0.9	0.6	8	2374
12-14 LST	0.5	0.5	0.5	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.9	0.4	0.3	8	2532
15-17 LST	1.0	1.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	0.9	0.4	8	2398
18-20 LST	1.0	1.6	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.0	2.6	3.0	0.8	8	2539
21-23 LST	1.1	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	2.5	1.0	0.6	7	2297

YING-KOU/YINGKO, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	19.3	19.5	26.6	29.2	29.9	29.7	30.5	29.8	28.9	28.6	25.3	23.7	321.0	8	2541
	14 LST	30.6	27.0	30.9	29.1	30.8	29.7	31.0	31.0	29.9	31.0	28.5	30.0	359.5	8	2532
	20 LST	28.0	26.7	30.1	29.2	30.7	30.0	30.7	30.7	29.6	30.7	27.9	27.7	352.0	8	2539
	02 LST	29.8	26.6	30.1	29.9	30.3	29.6	30.7	30.7	29.5	30.6	29.1	29.7	356.6	8	2559
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	15.5	13.6	15.4	12.2	11.7	19.1	19.9	22.6	20.4	18.2	16.6	17.6	202.8	8	2533
	14 LST	15.4	13.6	10.5	6.2	7.1	10.7	15.9	19.5	13.8	11.8	14.7	17.5	156.7	8	2528
	20 LST	23.6	21.6	19.4	14.1	19.6	19.6	21.7	27.1	24.1	23.8	19.9	21.6	256.1	8	2533
	02 LST	25.2	21.5	20.7	17.6	21.2	24.4	27.1	27.1	24.7	23.2	21.0	23.1	276.8	8	2554
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.5	0.3	1.4	5.3	3.2	1.1	0.5	0.1	0.3	0.4	0.3	0.1	13.5	8	2544
	14 LST	1.5	3.3	4.6	10.0	8.5	3.9	1.1	1.4	2.4	2.9	1.9	1.7	43.2	8	2534
	20 LST	0.3	0.6	0.9	1.8	1.4	0.3	0.2	0.0	0.1	0.3	0.5	0.0	6.4	8	2552
	02 LST	0.3	0.5	1.5	2.1	1.0	0.3	0.4	0.0	0.1	0.4	0.4	0.3	7.3	8	2559
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.6	6.9	13.1	13.7	15.1	16.2	18.3	19.6	20.2	7.3	1.9	132.9	8	2522
	14 LST	2.2	5.8	12.2	8.9	9.8	14.0	14.8	17.9	16.3	14.9	10.7	5.8	133.3	8	2514
	20 LST	0.1	1.0	9.4	15.6	17.8	18.4	18.0	16.4	15.8	18.5	8.4	2.8	142.2	8	2536
	02 LST	0.0	0.6	7.0	13.8	17.7	17.7	18.3	16.5	18.5	20.1	7.1	1.8	139.1	8	2542
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	12.3	12.3	14.6	14.6	12.9	10.1	6.1	8.9	15.7	16.6	14.9	15.7	154.7	8	2543
	14 LST	19.6	17.2	14.8	14.2	13.8	10.8	10.0	9.2	13.4	17.9	16.5	19.5	176.9	8	2537
	20 LST	23.0	20.7	19.8	15.7	12.8	9.8	9.7	12.0	18.8	21.2	20.2	20.4	204.1	8	2552
	02 LST	23.7	19.5	20.1	17.1	16.8	14.0	12.2	13.3	18.7	21.6	19.9	22.1	218.0	8	2563
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	19.1	19.5	26.6	28.7	29.5	28.9	29.0	28.5	28.0	28.2	24.9	23.2	314.1	8	2541
	14 LST	30.3	27.0	30.5	28.7	30.7	29.3	29.8	30.3	29.4	30.4	28.3	29.8	354.3	8	2532
	20 LST	27.9	26.7	30.1	28.9	30.6	29.8	30.3	30.3	29.4	30.4	27.7	27.3	349.4	8	2539
	02 LST	29.8	26.6	30.0	29.6	30.0	29.3	30.0	29.9	29.0	30.4	28.7	29.4	352.7	8	2559
CIG = STR 6000 FT AND VSBY = GTR 3 MI	08 LST	18.8	19.2	25.3	26.0	27.4	23.6	20.0	22.7	25.7	25.7	21.9	21.8	278.1	8	2541
	14 LST	28.9	25.6	26.6	25.1	27.8	25.1	22.8	24.5	27.0	26.9	25.5	27.8	313.6	8	2532
	20 LST	27.2	25.8	28.2	26.5	27.9	26.0	23.9	24.9	27.2	28.2	25.8	25.4	317.0	8	2539
	02 LST	29.4	25.1	28.6	25.6	26.2	24.7	23.1	22.9	25.2	27.9	25.7	27.0	311.4	8	2559
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	18.8	19.2	25.0	25.8	26.9	23.3	19.8	22.6	25.7	25.6	21.6	21.6	275.9	8	2541
	14 LST	28.9	25.5	26.6	24.8	27.6	25.1	22.8	24.5	26.8	26.9	25.4	27.5	312.4	8	2532
	20 LST	27.0	25.8	27.6	26.0	27.9	25.5	23.7	24.8	27.1	27.8	25.4	25.3	313.9	8	2539
	02 LST	29.2	25.1	28.4	25.6	25.9	24.2	22.7	22.8	25.0	27.7	25.4	26.8	308.8	8	2559

AN-TUNG, CHINA

STA NO. 54497 (IN AREA NUMBER 12)

LATITUDE 4002N

LONGITUDE 12417E

ELEVATION(FT) 00020

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	43	48	63	77	84	90	90	93	86	81	66	48	93	8	2542
MEAN MAX TMP (F)	25	34	44	58	70	76	81	82	75	62	46	32	57	8	2542
MEAN MIN TMP (F)	8	17	27	37	48	59	68	64	57	44	30	17	40	8	2540
ABS MIN TMP (F)	-15	-6	3	21	36	41	59	52	37	25	9	-8	-15	8	2540
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.1	0.1	1.0	0.0	0.0	0.0	0.0	1.2	8	2542
MEAN NO DYS TMP = DR LES 32(F)	31.0	27.5	25.7	8.2	0.0	0.0	0.0	0.0	0.0	3.0	18.2	30.2	143.8	8	2540
MEAN NO DYS TMP = DR LES 0(F)	6.9	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	9.9	8	2540
MEAN DEW PT TMP (F)	3	12	22	34	46	60	70	69	57	42	25	13	38	8	18918
MEAN REL HUM (PCT)	61	60	63	66	68	81	88	85	79	72	65	66	71	8	18701
MEAN PRESS ALT (FT)	-318	-281	-188	-59	66	149	223	151	0	-207	-306	-311	-89	8	19051
MEAN PRECIP (IN)	0.44	0.38	0.94	1.45	3.54	3.39	11.24	9.65	4.87	2.53	1.55	0.45	40.4	35	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.9	3.0	4.0	5.7	8.8	9.0	14.9	12.5	7.5	5.6	5.6	3.9	83.4	35	-181
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	2.1	0.9	3.5	2.9	4.4	3.5	4.2	3.7	2.8	3.4	1.3	2.9	35.6	8	2556
MEAN NO DYS TSTMS	0.1	0.0	0.1	0.6	1.7	5.8	4.3	6.9	7.0	2.7	1.4	0.1	30.7	8	2556
P FREQ WND SPD = DR GTR 17 KTS	7.9	7.2	6.9	8.1	4.4	1.1	1.5	0.7	1.1	3.9	7.1	6.8	4.7	8	19146
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.1	0.1	0.2	0.0	0.2	0.1	0.0	0.0	0.1	0.1	0.1	0.1	8	19146
P FREQ LES 5000 FT A/D LES 5 MI	20.4	22.8	27.2	26.0	21.8	38.7	59.0	43.7	27.6	26.1	25.2	30.9	30.8	8	19024
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	5.8	6.0	15.3	12.9	15.3	28.1	44.9	27.3	13.1	10.1	6.8	6.4	16.0	8	2556
03-05 LST	6.8	5.1	14.9	15.7	19.3	38.2	50.5	35.0	16.5	13.9	7.0	9.3	19.4	8	2374
06-08 LST	18.2	16.1	18.1	13.1	11.2	25.5	44.7	29.4	19.2	12.5	10.2	22.4	20.1	8	2536
09-11 LST	7.5	5.3	8.3	8.6	5.3	14.8	27.0	13.3	5.6	3.3	2.9	11.4	9.4	8	2381
12-14 LST	5.6	4.9	7.9	4.8	4.2	11.7	22.4	8.8	4.9	2.2	6.0	5.6	7.4	8	2531
15-17 LST	5.3	3.6	5.8	5.4	4.8	8.7	21.7	9.2	1.6	1.9	4.5	5.5	6.5	8	2404
18-20 LST	7.1	4.3	7.6	6.9	7.5	13.7	26.8	9.8	5.0	6.6	4.6	5.0	8.7	8	2561
21-23 LST	2.9	4.5	13.0	7.1	9.6	13.8	32.4	18.9	7.4	10.5	6.2	6.0	11.0	7	2266
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.5	2.2	5.8	6.4	8.7	9.3	16.9	9.9	6.3	6.4	2.2	2.5	6.5	8	2556
03-05 LST	3.7	1.1	9.0	9.7	11.1	11.4	16.0	14.0	9.3	7.2	2.0	4.7	8.3	8	2374
06-08 LST	6.2	2.1	3.4	2.0	3.0	3.6	11.7	8.0	6.1	5.2	3.9	9.6	5.4	8	2536
09-11 LST	1.6	1.1	2.6	1.6	0.0	0.5	1.6	1.0	0.5	0.5	0.0	2.2	1.1	8	2381
12-14 LST	1.9	0.5	1.5	1.0	0.0	1.0	2.0	0.0	0.0	0.0	0.0	0.8	0.7	8	2531
15-17 LST	1.5	0.5	1.5	1.0	1.0	0.5	2.6	1.0	0.0	0.0	0.9	1.3	1.0	8	2404
18-20 LST	2.3	1.1	2.9	2.5	0.5	2.6	6.4	2.8	1.3	1.3	0.9	1.2	2.2	8	2561
21-23 LST	1.8	1.9	4.8	2.7	4.2	4.8	10.5	7.4	3.0	5.5	3.1	3.0	4.4	7	2266

AN-TUNG, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	25.7	24.2	26.5	26.8	28.2	24.3	19.4	23.0	25.2	27.6	27.8	24.5	303.2	8	2536
	14 LST	29.7	27.4	29.1	29.1	29.9	28.3	25.9	29.2	29.3	30.9	29.3	30.1	348.2	8	2531
	20 LST	29.1	27.3	29.0	28.5	29.1	26.9	24.3	28.7	29.2	29.4	29.4	29.8	340.7	8	2561
	02 LST	29.3	26.6	26.8	26.6	26.8	22.5	18.9	23.7	26.8	28.6	28.4	29.4	314.4	8	2556
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	13.8	13.6	15.3	14.5	13.0	16.2	13.3	18.4	18.0	17.4	13.8	14.1	186.4	8	2533
	14 LST	13.8	11.8	13.2	7.1	7.7	13.4	15.3	22.0	19.6	17.1	13.3	16.9	171.2	8	2530
	20 LST	17.2	17.9	19.7	21.2	24.7	23.3	20.7	26.3	24.7	23.1	20.5	20.7	260.0	8	2559
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	18.2	18.6	18.6	21.2	22.8	19.7	15.0	20.2	22.8	21.8	18.9	18.2	236.0	8	2552
	14 LST	0.4	1.6	1.3	1.7	0.8	0.0	0.0	0.0	0.1	1.3	1.1	1.2	9.5	8	2560
	20 LST	2.5	2.5	1.3	0.5	0.4	0.3	0.0	0.0	0.1	1.1	1.8	2.1	12.6	8	2570
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST	1.2	0.9	1.2	0.9	0.0	0.0	0.1	0.0	0.3	0.5	1.6	1.6	8.3	8	2559
	08 LST	0.3	0.9	8.4	13.8	15.9	17.1	14.1	17.8	18.8	20.0	8.9	1.2	137.2	8	2544
	14 LST	1.9	6.0	15.0	11.2	12.1	15.7	18.2	19.4	18.1	16.4	10.6	7.5	192.1	8	2543
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	20 LST	0.1	1.6	8.2	15.2	20.5	14.5	14.0	10.0	7.9	10.4	7.5	2.7	112.6	8	2559
	02 LST	0.2	0.9	4.3	9.7	10.6	8.1	7.3	9.7	12.3	15.2	7.7	1.7	87.7	8	2554
	08 LST	17.6	14.1	13.8	12.1	11.1	6.2	3.7	5.1	11.8	14.3	14.2	15.2	139.2	8	2555
	14 LST	18.7	16.5	11.5	11.3	10.2	7.2	5.8	5.8	9.6	14.4	14.1	17.9	143.0	8	2557
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	20 LST	22.4	19.1	18.7	15.1	13.6	7.3	6.6	10.4	17.3	18.4	19.1	20.2	188.2	8	2565
	02 LST	22.1	18.1	16.6	14.2	14.2	10.1	5.2	9.4	14.4	17.1	17.1	19.5	178.0	8	2554
	08 LST	24.9	22.3	23.8	24.4	26.5	20.0	13.9	20.2	22.6	25.9	23.5	23.1	273.1	8	2536
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	14 LST	28.5	25.0	26.9	27.2	28.8	24.2	21.2	26.1	26.3	28.4	26.5	27.9	317.0	8	2531
	20 LST	28.4	25.9	27.9	26.9	28.2	24.3	20.5	26.6	27.8	28.0	27.4	28.2	320.1	8	2561
	02 LST	28.5	25.3	25.2	24.9	25.5	20.0	14.2	20.8	25.0	26.4	26.9	27.9	290.6	8	2556
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	23.0	20.1	22.1	22.0	23.5	17.0	9.8	15.8	19.5	21.8	21.8	19.8	236.2	8	2536
	14 LST	26.2	22.6	23.5	23.0	26.0	20.7	16.0	20.4	22.0	23.2	22.8	23.1	269.5	8	2531
	20 LST	26.5	24.1	25.1	23.3	26.4	20.7	16.0	22.2	25.3	25.0	24.2	24.6	283.4	8	2561
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	26.5	23.3	22.8	21.9	23.1	16.0	10.5	15.5	21.8	23.6	22.8	23.6	231.4	8	2556
	08 LST	22.8	19.6	21.8	22.0	23.0	16.7	9.6	15.5	19.5	21.7	21.5	19.8	233.5	8	2536
	14 LST	26.2	22.4	23.2	22.7	25.9	20.4	16.0	20.4	22.0	23.1	22.6	23.1	268.0	8	2531
	20 LST	26.1	23.7	24.6	22.8	25.8	19.7	15.4	21.5	24.9	24.4	23.6	24.4	276.9	8	2561
02 LST	26.5	23.0	22.3	21.0	22.8	15.9	10.3	15.2	21.4	23.2	22.3	23.3	247.2	8	2556	

FU-HSIEN, CHINA

STA NO. 54563 (IN AREA NUMBER 12)

LATITUDE 3943N

LONGITUDE 12142E

ELEVATION(FT) 00102

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	45	45	63	75	88	91	95	90	84	75	64	52	95	5	507
MEAN MAX TMP (F)	26	33	46	59	74	79	85	83	77	63	47	37	59	5	507
MEAN MIN TMP (F)	9	17	28	39	52	61	69	69	57	42	30	19	41	6	1227
ABS MIN TMP (F)	-9	-6	12	23	39	48	61	57	39	27	9	0	-9	6	1227
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.6	6.1	2.1	0.0	0.0	0.0	0.0	10.8	5	507
MEAN NO DYS TMP = OR LES 32(F)	31.0	27.7	23.1	3.9	0.0	0.0	0.0	0.0	0.0	3.7	18.9	30.3	138.6	6	1227
MEAN NO DYS TMP = OR LES 0(F)	5.0	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	6.0	6	1227
MEAN DEW PT TMP (F)	7	13	22	33	46	60	69	67	59	41	20	16	38	4	1231
MEAN REL HUM (PCT)	63	67	61	58	58	72	77	80	74	67	53	66	66	4	1184
MEAN PRESS ALT (FT)	-277	-255	-155	68	139	302	308	249	67	-137	-295	-195	-14	5	1296
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					6	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN					0.0	0.0	0.0	0.0	0.0					0	0
MEAN NO DYS SNFL = OR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					6	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.7	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	1.8	4.6	5	298
MEAN NO DYS TSTMS	0.0	0.0	0.0	4.1	1.1	10.0	6.7	8.0	3.5	3.1	0.0	0.0	36.5	5	303
P FREQ WND SPD = OR GTR 17 KTS	8.8	8.4	7.6	13.8	8.9	1.1	0.0	0.0	1.4	10.0	8.2	12.4	6.7	5	1312
P FREQ WND SPD = OR GTR 28 KTS	1.2	1.4	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	5	1312
P FREQ LES 3000 FT A/D LES 5 MI	12.4	11.8	9.2	14.4	7.8	17.7	37.6	23.1	9.0	11.3	19.0	16.6	15.8	6	3801
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	5.3	1.1	3.2	2.2	0.0	0.0	10.0	7.9	1.9	0.0	0.0	5.8	3.1	5	516
03-05 LST	0.0	5.2	0.0	1.9	3.7	7.7	16.5	11.9	5.3	8.5	3.7	0.0	5.4	3	632
06-08 LST	5.0	8.0	5.2	8.5	5.4	4.4	16.8	9.6	2.5	2.4	7.7	7.4	6.9	6	1290
09-11 LST														0	0
12-14 LST	3.2	3.2	1.0	2.5	0.7	1.8	8.8	2.8	1.9	1.9	3.8	4.2	3.0	6	1242
15-17 LST	0.0	2.7	1.6	7.4	0.0	1.9	8.3	3.7	0.7	1.8	3.6	2.3	1.8	3	800
18-20 LST	4.8	2.8	1.9	0.0	0.0	1.2	3.8	2.2	0.0	0.0	0.0	3.8	1.7	5	543
21-23 LST	10.1	0.0	7.8	2.1	0.0	0.0	7.3	2.3	0.0	0.0	0.0	2.4	2.7	2	342
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.8	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	3.8	0.7	5	516
03-05 LST	0.0	0.0	0.0	0.0	3.7	0.0	0.0	1.4	2.6	4.8	1.2	0.0	1.1	3	632
06-08 LST	3.6	3.0	0.9	2.0	2.1	0.0	0.8	1.6	0.0	1.2	2.9	1.5	1.6	6	1290
09-11 LST														0	0
12-14 LST	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	1.4	0.3	6	1242
15-17 LST	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	1.1	0.3	3	800
18-20 LST	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	5	543
21-23 LST	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	2	342

FU-HSIEN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.6	26.0	30.1	28.5	29.7	30.0	29.1	30.2	29.3	30.6	28.3	28.9	350.3	6	1290
	14 LST	30.4	27.7	30.7	30.0	31.0	30.0	30.4	30.7	30.0	31.0	29.4	30.1	361.4	6	1242
	20 LST	29.8	27.5	31.0	30.0	31.0	30.0	31.0	31.0	30.0	31.0	30.0	29.8	362.1	5	543
	02 LST	29.4	28.0	30.4	30.0	31.0	30.0	29.7	29.6	30.0	31.0	30.0	29.2	358.3	5	516
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	18.4	16.8	16.1	19.3	14.2	15.3	15.3	21.7	24.4	21.4	18.3	19.0	211.2	6	1284
	14 LST	5.0	6.0	7.4	3.3	8.5	10.3	10.3	16.8	11.4	7.5	6.5	6.7	99.7	6	1237
	20 LST	23.4	19.2	16.6	16.8	20.4	24.7	23.1	29.0	27.0	18.8	23.3	20.5	262.8	5	543
	02 LST	20.1	18.3	22.0	18.5	23.4	27.5	22.2	26.9	25.6	24.0	23.8	23.1	275.4	5	515
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	2.2	2.5	3.5	3.8	2.0	0.7	0.5	0.0	0.7	1.8	4.0	2.7	24.4	6	1300
	14 LST	8.9	4.7	9.9	9.5	7.0	2.8	1.3	1.1	1.4	5.2	6.8	6.7	65.3	6	1258
	20 LST	2.9	1.6	1.7	2.4	1.3	0.0	0.6	0.0	0.0	2.1	1.1	0.6	14.3	5	555
	02 LST	3.2	3.0	0.0	0.6	1.2	0.0	0.7	0.0	0.0	1.3	2.1	2.4	14.5	5	528
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.3	0.0	7.3	8.4	13.3	15.4	16.1	15.6	11.3	11.1	6.0	3.0	107.8	6	1291
	14 LST	2.5	6.2	8.1	5.7	9.5	9.9	12.1	18.9	15.0	10.6	7.9	7.4	113.8	6	1247
	20 LST	0.0	1.0	7.6	12.6	22.6	18.1	14.9	12.3	11.6	7.5	12.2	6.9	127.3	5	547
	02 LST	0.0	0.6	6.7	12.7	9.3	7.8	11.5	5.3	7.8	8.1	5.2	4.3	79.3	5	517
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	18.4	18.5	15.1	12.8	11.5	10.5	5.8	8.5	11.3	18.1	15.1	17.9	163.5	6	1298
	14 LST	18.7	17.5	17.5	16.3	13.0	10.1	6.7	8.9	12.1	18.5	15.6	18.3	173.2	6	1254
	20 LST	22.8	20.2	18.6	17.4	9.7	5.5	9.8	13.9	17.4	22.1	18.9	19.5	195.8	5	555
	02 LST	20.3	19.3	15.2	15.3	15.5	11.2	15.8	16.4	22.2	18.3	19.7	19.1	208.3	5	526
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	28.9	25.4	28.5	26.0	28.6	26.4	21.2	24.0	28.7	29.0	25.9	27.3	319.9	6	1290
	14 LST	28.5	26.4	30.4	28.0	30.0	27.6	23.0	27.4	28.1	29.3	26.8	28.0	333.5	6	1242
	20 LST	28.8	26.8	29.4	29.8	30.7	28.8	26.5	28.6	30.0	31.0	29.6	28.9	348.9	5	543
	02 LST	28.7	26.9	29.2	27.7	30.0	29.3	25.2	25.6	28.9	31.0	28.8	28.0	339.3	5	516
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	27.1	25.2	28.1	24.7	26.7	24.4	17.7	20.9	27.8	26.6	24.0	24.8	298.0	6	1290
	14 LST	26.3	26.2	29.8	26.5	29.1	24.5	17.2	23.0	26.8	27.6	24.6	25.0	306.6	6	1242
	20 LST	27.5	26.4	28.1	27.6	29.7	27.3	22.5	26.4	27.0	28.8	28.9	25.2	325.4	5	543
	02 LST	27.2	24.3	28.4	25.5	25.3	25.0	23.6	22.0	27.8	26.8	26.9	22.7	305.5	5	516
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	27.1	25.2	28.1	24.7	26.7	24.4	17.7	20.9	27.8	26.6	24.0	24.8	298.0	6	1290
	14 LST	26.3	26.2	29.8	26.5	28.7	24.5	17.2	23.0	26.8	27.6	24.6	25.0	306.2	6	1242
	20 LST	27.5	26.4	28.1	27.6	29.7	27.3	22.5	26.4	27.0	28.8	28.9	25.2	325.4	5	543
	02 LST	27.2	24.3	28.4	25.5	25.3	25.0	23.6	22.0	27.8	26.8	26.9	22.7	305.5	5	516

CHENG-TZU-TUAN, CHINA

STA NO. 54575 (IN AREA NUMBER 12)

LATITUDE 3930N

LONGITUDE 12230E

ELEVATION(FT) 00147

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	43	43	59	73	82	86	91	88	79	70	57	50	91	3	521
MEAN MAX TMP (F)	25	35	42	55	67	72	81	81	75	60	48	37	57	3	521
MEAN MIN TMP (F)	10	19	29	40	52	61	69	69	60	44	32	23	42	3	537
ABS MIN TMP (F)	-4	9	10	28	43	54	63	59	46	25	19	1	-4	3	537
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	3.0	3	521
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	19.7	3.4	0.0	0.0	0.0	0.0	0.0	1.3	18.0	28.3	129.7	3	537
MEAN NO DYS TMP = DR LES 0(F)	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.0	3	537
MEAN DEW PT TMP (F)	6	11	20	35	45	60	70	69	58	42	21	16	38	3	1349
MEAN REL HUM (PCT)	64	59	64	68	64	82	84	81	75	69	50	66	69	3	1323
MEAN PRESS ALT (PT)														0	0
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					0	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN					0.0	0.0	0.0	0.0	0.0					0	0
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					0	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	4.4	0.0	5.2	4.3	1.1	0.0	1.2	0.0	0.0	0.0	0.0	0.9	17.1	3	313
MEAN NO DYS TSTMS	0.0	0.0	0.0	1.7	0.0	8.2	6.2	11.8	2.7	3.1	0.0	0.0	33.7	3	313
P FREQ WND SPD = DR GTR 17 KTS	10.3	6.4	4.3	11.0	8.9	0.0	0.0	0.0	0.0	4.3	0.0	6.2	4.3	3	1373
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.1	3	1373
P FREQ LES 3000 FT A/O LES 5 MI	16.6	20.1	23.4	24.5	20.6	41.5	32.0	32.3	19.3	6.5	12.8	24.6	22.9	3	1547
P FREQ LES 1900 FT A/O LES 3 MI															
FOR 00-02 LST	4.1	0.0	13.0	7.3	4.3	5.8	12.8	4.0	7.7	0.0	0.0	0.0	4.9	3	524
03-05 LST														0	0
06-08 LST	9.6	4.0	20.3	8.1	6.8	16.1	24.0	9.5	9.8	0.0	6.3	4.9	9.6	3	586
09-11 LST														0	0
12-14 LST	6.8	2.2	6.8	3.9	0.0	7.9	19.4	4.5	0.0	0.0	0.0	3.5	4.6	3	542
15-17 LST														0	0
18-20 LST	7.4	4.1	8.9	3.7	5.7	8.5	16.1	4.4	3.3	0.0	0.0	0.0	5.2	3	551
21-23 LST	10.3	0.0	22.4	7.7	4.3	8.5	21.7	4.5	2.1	5.2	10.1	0.0	8.1	2	353
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	4.1	0.0	10.0	4.2	2.1	5.8	7.8	4.0	0.0	0.0	0.0	0.0	3.2	3	524
03-05 LST														0	0
06-08 LST	5.8	4.0	10.5	4.0	1.9	1.4	3.0	1.4	0.0	0.0	0.0	2.0	2.8	3	586
09-11 LST														0	0
12-14 LST	5.8	2.2	2.2	1.9	0.0	1.6	1.8	2.3	0.0	0.0	0.0	1.8	1.6	3	542
15-17 LST														0	0
18-20 LST	5.6	4.1	5.9	3.7	3.8	2.1	2.1	0.0	0.0	0.0	0.0	0.0	2.3	3	551
21-23 LST	6.9	0.0	18.5	3.8	0.0	6.4	3.9	4.5	0.0	0.0	8.0	0.0	4.3	2	353

CHENG-TZU-TUAN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	28.0	26.9	25.6	28.2	29.2	26.1	24.5	28.8	28.8	31.0	28.8	29.8	335.7	3	586
	14 LST	29.2	27.4	29.6	29.4	31.0	28.1	25.6	29.6	30.0	31.0	30.0	29.9	350.8	3	542
	20 LST	28.7	26.9	29.2	28.9	29.2	27.4	27.0	29.9	29.0	31.0	30.0	31.0	348.2	3	551
	02 LST	29.7	28.0	27.9	28.1	29.7	28.3	27.4	29.8	27.7	31.0	30.0	31.0	348.0	3	524
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	20.3	22.4	18.5	17.4	21.5	22.1	20.4	26.1	25.4	22.8	23.8	26.1	266.8	3	585
	14 LST	12.5	15.2	11.7	8.7	12.9	17.8	17.2	24.7	9.6	16.1	13.8	15.8	186.0	3	541
	20 LST	22.4	19.4	21.7	20.4	22.7	25.5	23.7	28.8	27.0	26.9	27.8	20.7	287.0	3	547
	02 LST	22.8	19.8	21.7	20.0	24.4	25.9	24.3	25.3	23.1	29.7	24.0	25.2	286.2	3	521
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	2.4	0.6	0.5	1.8	1.8	0.0	0.0	0.0	0.0	0.0	0.0	1.2	8.3	3	585
	14 LST	8.3	4.3	5.6	7.8	4.5	0.0	0.0	0.0	0.0	2.6	3.5	3.3	39.9	3	545
	20 LST	1.1	1.1	0.0	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	3.9	3	551
	02 LST	1.3	1.2	0.0	0.6	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.6	5.0	3	525
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	12.5	19.6	20.5	20.7	17.8	23.4	18.5	19.6	12.5	5.5	170.6	3	581
	14 LST	3.0	9.1	17.6	14.7	18.7	20.5	20.5	24.8	17.8	16.8	15.0	11.4	189.9	3	538
	20 LST	0.0	2.3	11.8	23.2	27.4	20.4	22.9	22.1	24.0	22.7	21.1	9.1	207.0	3	546
	02 LST	0.0	1.2	10.1	20.8	20.7	16.2	20.1	17.1	18.9	25.8	12.0	5.2	168.1	3	523
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	17.9	15.7	11.1	12.6	9.5	6.1	6.6	5.8	13.8	13.1	17.5	17.6	147.3	3	584
	14 LST	17.9	15.2	13.1	11.3	11.2	10.0	7.2	9.0	8.9	21.1	17.3	19.0	161.2	3	545
	20 LST	23.5	19.4	15.8	16.4	11.9	5.0	8.6	10.9	19.0	20.7	19.3	20.7	191.2	3	552
	02 LST	24.0	17.5	16.1	12.2	16.5	9.2	12.5	16.4	16.2	23.6	21.6	21.6	207.4	3	525
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	27.3	26.2	23.5	26.3	27.2	22.6	21.2	25.4	26.8	31.0	27.5	27.5	312.5	3	586
	14 LST	27.9	26.9	28.0	27.6	30.2	26.3	24.0	27.3	29.1	31.0	30.0	28.4	336.7	3	542
	20 LST	28.5	26.4	27.1	28.2	28.8	26.2	23.5	27.8	28.2	31.0	30.0	29.5	335.2	3	551
	02 LST	29.2	27.3	25.7	26.5	28.9	26.2	24.3	27.8	26.8	31.0	30.0	29.6	333.3	3	524
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	25.6	23.5	20.7	23.4	23.3	16.1	16.7	18.0	21.9	27.7	26.3	22.5	265.7	3	586
	14 LST	24.4	23.1	24.8	24.2	25.8	21.1	21.8	22.5	24.2	27.3	26.5	24.5	290.2	3	541
	20 LST	27.6	22.9	25.5	24.4	26.9	21.1	19.1	20.1	26.0	31.0	26.8	25.5	296.9	3	551
	02 LST	27.8	25.1	22.9	23.1	25.1	19.0	18.2	21.1	24.2	29.8	28.8	26.3	291.4	3	524
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	25.6	23.5	20.7	23.4	23.3	15.7	16.7	18.0	21.9	27.7	26.3	22.5	265.3	3	586
	14 LST	24.4	23.1	24.8	24.2	25.8	21.1	21.8	22.5	24.2	27.3	26.5	24.5	290.2	3	542
	20 LST	27.0	22.9	25.5	23.9	26.9	21.1	19.1	20.1	26.0	31.0	26.8	25.5	295.8	3	551
	02 LST	27.8	25.1	22.9	23.1	25.1	19.0	18.2	21.1	24.2	29.8	28.8	26.3	291.4	3	524

CHUANG-HO, CHINA

STA NO. 54584 (IN AREA NUMBER 12)

LATITUDE 3943N

LONGITUDE 12304E

ELEVATION(FT) 00196

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	43	50	70	79	84	88	95	91	86	77	63	52	95	6	1712
MEAN MAX TMP (F)	26	36	44	58	69	75	80	82	75	63	46	33	57	6	1712
MEAN MIN TMP (F)	5	16	27	38	50	60	69	68	56	43	28	15	40	6	1721
ABS MIN TMP (F)	-17	-4	5	23	37	43	41	55	37	23	9	-9	-17	6	1721
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	1.1	1.4	0.0	0.0	0.0	0.0	2.5	6	1712
MEAN NO DYS TMP = OR LES 32(F)	31.0	27.8	24.8	7.6	0.0	0.0	0.0	0.0	0.0	3.3	21.5	30.1	146.1	6	1721
MEAN NO DYS TMP = OR LES 0(F)	9.8	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.5	14.8	6	1721
MEAN DEW PT TMP (F)	5	13	21	33	44	59	70	69	57	42	24	13	38	6	12350
MEAN REL HUM (PCT)	65	62	63	62	63	79	87	84	77	72	64	68	71	6	12356
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	0.24	0.26	0.82	1.57	2.91	1.45	5.60	7.15	3.45	2.00	0.67	0.58	26.7	7	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					6	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	2.4	2.5	3.7	6.3	9.7	4.5	11.2	12.8	10.8	6.8	2.2	3.9	76.8	7	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					6	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.5	1.1	3.1	2.1	2.0	2.4	2.4	0.8	2.3	2.7	1.3	1.1	22.8	6	1750
MEAN NO DYS TSTMS	0.0	0.0	0.2	0.4	2.0	6.0	5.8	5.0	5.9	2.5	0.4	0.0	28.2	6	1754
P FREQ WND SPD = OR GTR 17 KTS	1.3	1.1	2.6	5.0	2.2	0.8	1.0	0.4	0.7	0.5	1.4	1.0	1.5	6	12715
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.0	0.3	0.3	0.1	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.1	6	12715
P FREQ LES 3000 FT A/D LES 5 MI	9.1	9.2	15.2	15.5	15.8	36.1	49.0	34.6	19.5	13.4	9.3	12.5	19.9	6	12687
P FREQ LES 1500 FT A/D LES 3 MI														6	1729
FOR 00-02 LST	2.5	2.7	5.6	3.1	5.7	11.6	19.6	7.0	4.7	6.0	2.3	3.4	6.4	6	1621
03-05 LST	4.2	2.8	9.6	9.0	8.9	19.0	27.6	9.3	10.1	9.4	2.5	2.9	9.6	6	1754
06-08 LST	5.7	6.0	12.5	10.2	7.1	13.0	24.9	8.1	8.4	6.1	4.9	7.3	9.5	6	1588
09-11 LST	3.8	3.6	5.2	2.6	1.9	7.9	12.6	3.4	1.4	1.7	1.5	3.1	4.1	6	1721
12-14 LST	3.4	1.9	4.6	4.0	1.9	6.3	10.1	4.3	2.4	1.8	1.1	1.8	3.6	6	1634
15-17 LST	4.2	2.9	3.7	4.3	0.4	7.0	12.6	3.0	0.4	1.7	2.6	4.5	3.9	6	1768
18-20 LST	4.0	3.9	6.1	4.6	2.7	10.2	16.1	4.0	0.6	0.6	2.8	2.8	4.9	6	1470
21-23 LST	3.6	4.0	7.2	4.2	3.5	8.1	11.5	2.8	0.4	3.9	4.6	1.8	4.6	5	1470
P FREQ LES 300 FT A/D LES 1 MI														6	1729
FOR 00-02 LST	1.4	1.6	2.2	3.6	4.2	4.2	7.7	3.3	3.1	4.8	2.3	2.1	3.4	6	1621
03-05 LST	1.5	2.4	7.8	5.7	5.9	9.4	12.5	6.4	5.8	7.8	2.5	1.6	5.8	6	1754
06-08 LST	2.7	2.2	8.3	2.9	0.7	1.4	5.2	2.6	3.6	4.1	2.1	2.8	3.2	6	1588
09-11 LST	1.5	0.0	2.9	0.7	0.0	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	6	1721
12-14 LST	0.7	0.0	0.0	2.1	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.3	6	1634
15-17 LST	0.7	0.8	0.0	0.7	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.8	0.4	6	1768
18-20 LST	2.0	1.6	4.0	3.5	1.4	2.2	2.9	0.0	0.0	0.0	0.7	0.7	1.6	6	1470
21-23 LST	1.8	4.0	1.6	3.1	1.6	2.4	1.7	0.8	0.0	3.5	4.6	0.0	2.1	5	1470

CHUANG-HO, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.3	26.3	27.1	27.8	29.6	28.7	26.6	29.4	28.0	29.4	28.7	28.8	339.7	6	1754
	14 LST	29.9	27.6	30.4	29.1	30.5	29.8	29.8	30.2	29.5	30.8	30.0	30.6	358.2	6	1721
	20 LST	29.8	26.9	29.6	29.0	30.4	28.0	28.0	30.6	30.0	31.0	29.4	30.1	352.8	6	1768
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	26.2	23.8	23.4	18.3	22.6	21.7	17.7	26.5	24.8	25.8	25.8	26.6	282.6	6	1751
	14 LST	21.1	15.6	15.2	11.4	12.3	16.8	20.3	24.2	18.8	18.3	17.3	20.2	211.5	6	1714
	20 LST	26.5	24.1	24.2	21.1	24.3	23.7	23.5	27.8	26.7	28.1	25.4	25.5	303.4	6	1767
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST	28.6	24.5	26.6	24.6	26.8	24.3	22.9	27.3	27.0	25.8	25.7	27.8	311.9	6	1725
	08 LST	0.0	0.2	0.7	0.6	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	1.7	6	1758
	14 LST	1.3	0.8	3.2	4.6	1.6	1.2	0.2	0.0	0.4	0.6	1.1	0.7	15.7	6	1732
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	20 LST	0.2	0.0	0.2	0.6	0.8	0.2	0.0	0.0	0.2	0.4	0.4	0.0	3.0	6	1775
	02 LST	0.4	0.0	0.2	0.0	0.2	0.2	0.0	0.0	0.2	0.2	0.2	0.0	1.6	6	1730
	08 LST	0.0	1.3	10.5	17.7	20.0	16.3	15.6	16.5	15.6	16.9	8.8	0.7	139.9	6	1747
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	14 LST	2.5	12.0	16.7	15.7	16.8	17.6	21.7	20.0	20.8	19.7	16.6	8.5	186.6	6	1720
	20 LST	0.2	2.6	10.6	16.6	19.0	16.7	18.1	10.7	12.8	16.6	10.2	3.9	138.0	6	1761
	02 LST	0.0	1.7	5.7	13.6	18.1	13.0	11.7	9.6	11.6	12.8	6.8	0.8	105.4	6	1720
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	17.6	14.4	12.7	10.8	10.5	6.4	4.8	6.0	13.2	14.4	17.6	18.4	146.8	6	1759
	14 LST	18.1	15.7	13.2	13.6	10.5	6.9	4.8	7.2	12.3	17.0	17.7	19.9	156.9	6	1733
	20 LST	21.3	18.0	16.5	14.7	11.8	7.4	7.2	9.5	18.3	20.8	19.4	21.0	185.9	6	1774
CIG = GTR 4000 FT AND VSBY = GTR 3 MI	02 LST	23.7	18.7	17.7	15.1	14.0	9.4	9.9	11.8	16.6	20.0	18.9	21.3	197.1	6	1726
	08 LST	29.1	26.2	26.9	25.4	27.3	22.3	18.8	25.8	26.3	28.7	28.2	28.4	313.4	6	1754
	14 LST	29.9	27.0	28.7	27.7	29.5	25.3	24.5	27.7	27.9	29.6	29.2	30.4	337.4	6	1721
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	20 LST	29.8	26.8	28.5	28.0	29.9	24.9	23.2	27.9	29.2	30.4	28.9	29.9	337.4	6	1768
	02 LST	30.0	27.0	28.7	27.9	28.6	24.2	21.5	27.3	27.8	28.8	29.0	29.9	330.7	6	1729
	08 LST	26.9	23.6	25.0	22.0	23.7	16.1	12.2	16.8	22.0	24.3	24.5	25.4	262.5	6	1754
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	14 LST	28.7	25.0	26.7	24.4	26.0	20.1	16.6	20.0	22.3	26.6	26.3	27.3	290.0	6	1721
	20 LST	28.1	24.7	26.2	24.3	27.2	20.6	18.0	20.1	26.7	26.9	26.4	27.4	295.6	6	1768
	02 LST	28.4	25.8	25.9	25.1	24.9	15.8	14.8	19.9	23.9	26.5	27.0	27.2	285.2	6	1729
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	26.0	23.0	24.1	22.0	23.5	16.1	12.2	16.8	22.0	24.3	24.5	25.4	260.5	6	1754
	14 LST	28.7	25.0	26.7	24.4	26.0	20.1	16.6	20.0	22.3	26.6	26.3	27.3	290.0	6	1721
	20 LST	27.7	24.7	25.4	24.1	27.2	20.4	17.8	20.1	26.7	26.9	26.4	27.4	294.8	6	1768
02 LST	28.4	25.8	25.4	24.6	24.5	15.6	14.8	19.9	23.7	26.5	27.0	26.8	283.0	6	1729	

NAN-CHENG-HUANG, CHINA

STA NO. 54696 (IN AREA NUMBER 12)

LATITUDE 3822N

LONGITUDE 12053E

ELEVATION(FT) 00348

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	43	50	64	72	84	86	95	90	81	72	66	52	95	6	1100
MEAN MAX TMP (F)	31	35	44	54	68	74	79	80	74	62	50	40	58	6	1100
MEAN MIN TMP (F)	22	27	33	42	53	61	69	72	66	54	42	32	48	6	1125
ABS MIN TMP (F)	9	12	19	25	41	50	57	66	55	37	27	12	9	6	1125
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.4	0.0	0.0	0.0	0.0	1.6	6	1100
MEAN NO DYS TMP = DR LES 32(F)	29.0	25.3	16.5	1.2	0.0	0.0	0.0	0.0	0.0	0.0	5.0	16.8	93.8	6	1125
MEAN NO DYS TMP = DR LFS 0(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	1125
MEAN DEW PT TMP (F)	13	17	22	32	42	56	69	70	58	44	34	23	40	6	3993
MEAN REL HUM (PCT)	57	61	58	60	61	70	86	85	68	63	65	62	66	6	3935
MEAN PRESS ALT (FT)	20	41	194	286	405	516	607	505	341	116	32	54	260	6	4024
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN					0.0	0.0	0.0	0.0	0.0	0.0				0	0
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				6	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.5	1.7	4.1	7.0	2.2	4.1	7.8	2.0	0.0	0.5	0.4	0.7	31.0	6	676
MEAN NO DYS TSTMS	0.0	0.0	0.6	1.9	1.1	2.0	4.8	5.2	1.9	1.4	0.4	0.0	19.3	6	681
P FREQ WND SPD = DR GTR 17 KTS	62.1	37.7	46.0	41.1	24.1	16.2	14.8	3.2	19.5	30.4	39.9	48.4	32.0	6	4027
P FREQ WND SPD = DR GTR 28 KTS	24.1	10.8	7.6	6.8	3.5	0.4	0.3	0.0	5.0	4.6	13.2	13.0	7.4	6	4027
P FREQ LES 5000 FT A/D LES 3 MI	30.1	11.3	12.0	20.4	13.7	17.2	29.3	20.0	13.3	13.8	34.7	27.1	20.2	6	5074
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	5.9	5.6	3.7	16.5	4.8	13.3	14.2	6.5	2.7	2.6	4.2	4.3	7.0	6	1088
03-05 LST	2.0	6.3	7.7	13.8	8.6	19.0	33.3	15.3	0.0	2.5	5.1	2.6	9.7	3	594
06-08 LST	11.5	8.4	7.6	15.2	7.1	11.7	16.6	8.7	1.3	3.0	6.1	6.3	8.6	6	1168
09-11 LST	13.2	7.2	8.1	18.2	4.2	9.7	14.5	10.7	1.3	2.4	5.8	8.9	8.4	3	716
12-14 LST	11.7	3.6	7.8	11.9	4.7	7.1	14.2	3.1	1.8	4.8	7.7	6.6	7.2	6	1121
15-17 LST	9.1	6.9	7.7	8.6	2.1	9.2	13.2	4.5	4.5	2.9	8.5	3.9	6.8	3	777
18-20 LST	7.1	4.6	4.8	7.0	7.4	12.3	9.5	6.6	0.7	2.0	6.9	2.6	6.0	6	920
21-23 LST	12.7	2.2	9.3	9.5	5.6	16.4	7.6	4.3	0.0	0.0	0.0	0.0	5.8	4	345
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.0	2.2	1.1	15.2	4.8	10.8	12.6	4.7	0.0	1.3	0.0	0.0	4.5	6	1088
03-05 LST	0.0	0.0	7.7	10.3	0.0	17.2	25.9	6.1	0.0	0.0	1.4	0.0	5.7	3	594
06-08 LST	2.2	3.6	4.0	11.1	5.4	9.7	10.4	2.8	1.3	0.0	0.0	0.8	4.3	6	1168
09-11 LST	3.4	2.9	2.7	13.6	2.1	4.4	8.9	2.7	0.0	0.0	2.5	2.3	3.8	3	716
12-14 LST	0.0	2.4	0.0	11.3	1.2	6.1	10.5	1.0	0.0	0.0	2.0	0.0	2.9	6	1121
15-17 LST	0.0	2.0	3.4	8.6	2.1	5.9	13.2	2.5	1.3	0.0	1.3	0.0	3.4	3	777
18-20 LST	0.0	1.3	3.6	7.0	5.6	8.8	8.1	2.9	0.0	0.0	1.1	0.0	3.2	6	920
21-23 LST	0.0	0.0	3.7	9.5	5.6	11.6	7.7	4.3	0.0	0.0	0.0	0.0	3.5	4	345

NAN-CHENG-HUANG, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	23.3	26.0	28.8	25.5	29.0	26.5	26.3	28.4	29.6	30.6	29.4	30.0	338.4	6	1168
	14 LST	29.0	27.3	28.6	26.6	29.5	27.9	26.8	30.4	29.6	30.6	29.1	30.1	345.5	6	1121
	20 LST	30.2	27.3	29.5	27.9	28.7	26.3	26.1	29.2	30.0	30.6	28.6	31.0	347.4	6	920
	02 LST	30.4	27.1	30.0	25.4	29.5	26.4	26.8	29.2	29.2	30.6	29.7	30.5	344.8	6	1088
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	3.0	6.0	5.9	4.3	7.8	10.3	8.8	16.8	14.8	10.0	8.0	6.4	102.1	6	1166
	14 LST	2.7	7.0	5.9	7.5	13.6	13.5	14.0	17.4	13.9	10.5	5.7	4.0	115.7	6	1126
	20 LST	4.3	8.6	10.7	9.3	10.3	9.5	10.1	20.5	16.7	13.5	7.5	8.1	129.1	6	917
	02 LST	5.2	8.4	7.3	3.4	7.8	8.4	8.2	17.9	15.2	10.7	8.2	5.0	105.7	6	1085
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	14.5	8.9	13.2	15.0	9.7	6.8	3.2	3.1	5.6	9.1	8.3	11.7	109.1	6	1182
	14 LST	13.8	9.9	14.8	7.1	7.1	3.3	2.2	2.5	4.8	8.6	10.3	13.3	97.7	6	1141
	20 LST	12.6	8.5	10.3	8.0	4.0	4.9	3.1	0.4	3.2	7.2	10.0	9.4	81.6	6	943
	02 LST	12.9	9.8	13.1	11.0	10.2	3.8	2.5	1.0	4.5	10.7	10.0	13.9	103.4	6	1113
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	1.4	0.7	4.3	4.3	7.0	9.2	10.3	13.4	12.4	8.4	6.2	4.6	82.2	6	1177
	14 LST	1.4	4.3	5.9	7.5	12.3	12.6	14.0	15.5	13.6	10.3	5.3	4.0	106.7	6	1136
	20 LST	1.2	1.8	7.1	8.0	10.9	8.4	9.9	18.9	15.0	12.7	7.1	6.8	107.8	6	939
	02 LST	1.3	1.9	6.5	2.7	7.5	7.2	7.4	15.8	14.2	9.7	6.6	4.4	85.2	6	1104
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	12.7	14.2	16.6	10.0	14.0	10.7	7.5	11.3	13.9	14.4	9.2	13.1	147.6	6	1184
	14 LST	11.9	15.2	15.0	12.0	14.5	11.5	9.2	13.2	11.7	18.2	12.0	13.3	157.7	6	1136
	20 LST	18.1	19.1	19.2	13.3	10.3	11.5	8.9	15.1	17.0	20.3	13.8	18.7	185.3	6	944
	02 LST	16.5	18.2	20.0	13.3	14.0	12.1	11.2	15.3	18.2	21.8	13.3	15.8	189.7	6	1113
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	24.5	24.8	28.0	25.2	28.4	25.8	24.0	25.8	28.5	28.2	24.2	25.2	312.6	6	1168
	14 LST	22.9	26.4	28.5	26.3	28.7	27.4	24.5	28.2	28.6	27.5	24.0	25.1	318.1	6	1121
	20 LST	26.5	26.1	29.2	27.7	28.0	25.9	26.7	27.7	28.7	29.0	25.5	27.8	328.8	6	920
	02 LST	26.5	25.3	28.9	24.4	28.5	24.8	24.0	26.5	27.7	28.4	25.7	26.9	317.5	6	1088
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	21.2	24.0	27.2	24.5	26.6	24.2	21.6	21.6	26.5	26.2	19.9	20.6	284.1	6	1168
	14 LST	18.4	26.0	27.6	25.9	27.2	26.1	22.2	25.9	27.5	26.0	19.2	20.7	292.7	6	1121
	20 LST	24.7	25.8	28.8	26.2	26.4	24.7	23.9	26.1	26.6	27.3	22.2	25.1	307.8	6	920
	02 LST	24.2	23.6	27.1	23.2	25.0	22.8	18.6	23.0	25.1	26.2	20.6	23.7	283.1	6	1088
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	21.2	24.0	26.9	23.6	26.6	24.2	21.6	21.6	26.5	26.2	19.9	20.6	282.9	6	1168
	14 LST	18.4	26.0	27.6	25.5	27.2	26.1	22.2	25.9	27.5	26.0	19.2	20.7	292.3	6	1121
	20 LST	24.7	25.8	28.8	26.2	26.4	24.7	23.9	26.1	26.6	27.3	21.8	25.1	307.4	6	920
	02 LST	24.2	23.6	27.1	22.8	25.0	22.8	18.6	23.0	25.1	26.2	20.6	23.7	282.7	6	1088

TA-LIEN/DAIREN, CHINA

STA NO. 54602 (IN AREA NUMBER 12)

LATITUDE 3854N LONGITUDE 12138E ELEVATION(FT) 00312

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PGR (YRS)	NO. OBS
ABS MAX TMP (F)	46	52	63	73	84	90	99	90	86	77	66	54	99	8	2523
MEAN MAX TMP (F)	29	35	44	55	67	74	79	81	76	64	49	37	58	8	2523
MEAN MIN TMP (F)	17	23	31	42	53	62	70	71	64	51	36	24	45	8	2528
ABS MIN TMP (F)	0	3	10	28	39	52	50	64	46	28	16	3	0	8	2528
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.1	0.0	0.0	0.0	0.0	0.6	8	2523
MEAN NO DYS TMP = OR LES 32(F)	30.7	26.2	18.2	1.3	0.0	0.0	0.0	0.0	0.0	0.3	11.4	24.9	113.0	8	2528
MEAN NO DYS TMP = OR LES 0(F)	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	2528
MEAN DEW PT TMP (F)	9	15	22	34	45	59	70	70	58	44	27	17	39	8	18827
MEAN REL HUM (PCT)	58	60	59	63	64	80	89	84	71	65	60	61	68	8	18666
MEAN PRESS ALT (FT)	-46	-5	95	250	377	481	564	471	303	88	-16	-27	211	8	19018
MEAN PRECIP (IN)	0.39	0.29	0.60	0.96	1.82	1.81	6.13	5.17	3.41	1.23	0.93	0.31	23.3	38	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	3.1	2.6	2.9	4.2	7.0	5.2	11.8	10.7	4.1	3.2	3.6	69.1		38	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN					0.0	0.0	0.0	0.0						8	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	0.7	1.2	2.5	3.2	2.3	7.5	10.2	1.7	0.1	0.4	0.6	0.8	31.2	8	2541
MEAN NO DYS TSMS	0.0	0.0	0.3	0.4	1.4	4.1	5.2	3.6	4.1	1.6	0.3	0.0	23.0	8	2548
P FREQ WND SPD = OR GTR 17 KTS	26.5	23.8	25.0	24.8	18.7	7.7	7.4	4.8	11.1	15.7	24.7	25.1	17.9	8	19053
P FREQ WND SPD = OR GTR 28 KTS	2.8	2.2	2.6	2.0	1.2	0.1	0.7	0.4	0.3	0.9	2.6	2.3	1.5	8	19053
P FREQ LES 5000 FT A/D LES 5 MI	18.6	14.4	17.6	18.4	11.6	22.9	41.5	23.7	13.9	14.8	20.6	25.5	20.3	8	18778
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	4.6	3.2	7.6	13.0	4.3	16.7	34.1	12.0	4.8	4.1	4.5	6.5	9.6	8	2502
03-05 LST	3.6	6.2	7.9	10.4	4.7	22.9	41.3	15.8	3.8	3.6	4.3	5.3	11.0	8	2372
06-08 LST	8.0	10.2	10.1	9.8	9.2	20.3	36.2	15.3	7.2	8.2	6.6	11.8	12.7	8	2532
09-11 LST	5.0	3.4	5.8	8.5	5.8	16.0	31.0	8.0	1.6	3.1	3.4	7.3	8.2	8	2308
12-14 LST	4.6	3.7	3.7	6.2	5.2	12.4	24.1	7.4	4.2	2.0	3.8	5.3	6.9	8	2516
15-17 LST	3.0	3.8	5.0	5.6	3.5	10.2	21.5	4.9	1.6	2.4	3.6	6.6	6.0	8	2387
18-20 LST	3.5	4.7	6.1	9.8	6.1	12.7	28.0	7.4	3.6	2.6	3.5	4.8	7.7	8	2531
21-23 LST	3.5	4.3	6.0	7.2	6.9	11.8	26.1	7.3	1.6	2.3	2.0	2.5	6.8	7	2220
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.5	1.0	3.5	4.5	2.1	8.7	15.5	3.7	0.5	0.0	1.3	0.4	3.5	8	2502
03-05 LST	1.1	3.4	3.3	5.7	0.5	13.2	21.9	5.2	0.0	0.9	0.5	0.5	4.9	8	2372
06-08 LST	0.9	1.6	3.8	5.5	2.7	3.6	18.5	3.7	0.0	1.3	0.9	3.0	4.0	8	2532
09-11 LST	0.5	0.0	2.5	5.3	3.3	9.7	13.3	2.6	0.0	0.5	0.9	1.8	3.4	8	2308
12-14 LST	0.0	2.1	1.0	2.9	3.6	4.7	9.7	2.4	1.3	0.4	0.0	1.3	2.5	8	2516
15-17 LST	0.5	0.5	1.5	2.0	1.6	3.5	5.3	0.5	0.0	0.5	0.4	0.4	1.6	8	2387
18-20 LST	0.5	2.6	2.3	5.9	4.1	3.8	15.8	1.5	0.5	0.4	0.4	0.4	3.4	8	2531
21-23 LST	0.6	1.2	3.1	4.3	2.7	7.7	13.1	1.7	0.0	0.5	0.5	0.5	3.0	7	2220

TA-LIEN/DAIREN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	28.7	25.2	28.2	27.3	28.7	24.3	20.7	27.3	28.3	28.7	28.7	28.0	324.1	8	2532
	14 LST	30.0	27.0	30.3	28.7	29.7	26.7	24.7	29.7	29.2	30.6	29.6	30.0	346.2	8	2516
	20 LST	30.0	26.8	29.4	27.2	29.3	26.8	23.2	29.3	29.4	30.7	29.3	29.7	341.1	8	2531
	02 LST	29.7	27.4	29.1	26.7	29.8	25.5	21.4	28.7	29.0	30.1	29.3	29.3	336.0	8	2502
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	08 LST	12.4	12.4	12.4	9.5	12.1	13.1	12.2	18.5	16.6	15.8	10.6	11.7	157.3	8	2529
	14 LST	6.0	5.4	5.7	4.9	6.9	9.5	8.1	12.9	8.6	8.0	6.6	5.2	87.8	8	2515
	20 LST	14.7	12.3	13.1	11.6	13.7	17.2	12.9	22.1	17.4	16.4	11.4	14.5	177.3	8	2527
	02 LST	12.9	12.5	14.3	12.5	14.6	15.1	12.8	20.0	16.6	16.7	12.6	13.7	174.3	8	2501
SPC WND = GTR 17 KTS AND NO PRECIP.	08 LST	6.3	4.1	6.3	6.5	4.3	1.7	0.8	0.6	2.6	3.9	5.1	5.0	47.2	8	2547
	14 LST	14.8	11.2	12.8	9.8	8.1	2.0	1.4	1.2	4.8	7.1	9.8	10.8	93.8	8	2538
	20 LST	4.0	4.6	4.4	6.0	3.3	1.5	1.1	1.0	1.5	3.2	5.8	4.7	41.1	8	2583
	02 LST	5.2	4.1	4.9	4.7	4.5	1.1	0.7	0.6	2.6	2.5	5.4	5.9	42.2	8	2554
SPC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.9	1.9	9.0	10.4	14.8	15.1	15.8	18.1	14.0	14.1	11.0	6.0	131.1	8	2531
	14 LST	3.1	5.8	8.1	8.3	11.8	14.7	14.1	19.9	13.9	11.5	8.3	5.2	124.7	8	2527
	20 LST	1.0	2.8	11.7	14.3	17.8	17.8	17.1	19.9	16.3	16.4	11.7	6.5	193.3	8	2574
	02 LST	0.7	1.6	9.2	13.7	15.1	16.6	15.9	17.1	16.2	15.0	10.7	5.7	137.5	8	2540
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	17.5	14.9	14.3	14.1	12.3	9.3	5.1	7.5	12.7	15.0	14.7	15.6	193.0	8	2537
	14 LST	17.7	16.9	15.6	14.4	11.6	10.4	7.0	7.8	12.7	16.2	15.4	16.6	162.3	8	2537
	20 LST	22.3	19.7	20.0	16.3	13.2	9.5	9.6	11.6	18.6	21.6	17.9	21.4	200.7	8	2578
	02 LST	22.5	19.5	17.9	16.3	17.1	13.3	10.0	14.6	19.4	21.4	18.1	20.8	210.9	8	2548
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	27.7	24.8	26.9	26.6	27.5	23.2	18.4	24.5	26.9	27.8	27.2	25.9	307.4	8	2532
	14 LST	28.7	26.6	28.9	27.5	29.0	25.4	22.0	26.2	27.4	29.2	27.5	27.5	325.9	8	2516
	20 LST	29.5	26.2	28.6	26.6	28.8	25.3	21.4	28.1	28.4	29.4	28.0	28.8	329.1	8	2531
	02 LST	29.1	26.4	28.0	25.2	29.4	24.3	19.1	25.6	27.9	29.3	27.7	28.1	320.1	8	2502
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	25.4	22.6	24.1	25.5	25.9	21.8	15.9	21.9	24.5	25.4	22.8	23.0	278.8	8	2532
	14 LST	26.5	25.2	27.4	26.5	27.8	24.2	20.1	23.1	25.1	26.0	23.6	23.3	298.8	8	2516
	20 LST	27.8	24.9	27.0	25.1	28.3	24.0	20.6	25.7	27.5	28.7	24.8	25.8	310.2	8	2531
	02 LST	26.8	24.9	26.5	23.5	27.7	22.8	16.7	23.2	26.5	28.1	24.0	25.3	296.0	8	2502
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	25.4	22.6	24.0	24.9	25.4	21.5	15.9	21.2	24.5	25.2	22.7	22.6	275.9	8	2532
	14 LST	26.5	25.0	27.3	26.3	27.8	23.7	20.1	22.9	25.0	25.9	23.6	23.3	297.4	8	2516
	20 LST	27.8	24.9	26.7	25.0	28.0	23.8	20.2	25.7	26.9	28.4	24.4	25.8	307.6	8	2531
	02 LST	26.8	24.9	26.2	23.2	27.2	22.5	16.1	22.9	26.2	27.8	23.5	25.0	292.3	8	2502

AREA 12

PARAMETER DESCRIPTION	CHINA														
	NE LOWLANDS						LATITUDE 4000N LONGITUDE 12500E								
	BOUNDARIES		4010N 12015E	4200N 12125E	4200N 12125E	4500N 12000E	4500N 12000E	5000N 12500E	5000N 12500E	4600N 12900E	4600N 12900E	4855N 13035E	4525N 13315E	4525N 12700E	
	4525N 12700E	4300N 12625E	4300N 12625E	4000N 12215E	4000N 12215E	4020N 12445E									
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	
MEAN MAX TMP (F)			16	26	39	56	70	79	82	80	72	57	38	23	53
MEAN MIN TMP (F)			-3	4	17	34	47	58	66	64	52	36	18	4	33
LARGEST MEAN PRECIP(IN)			0.44	0.38	0.94	1.77	3.54	4.89	11.24	9.65	4.87	2.53	1.55	0.58	42.4
SMALLEST MEAN PRECIP(IN)			0.03	0.05	0.09	0.23	0.91	1.45	3.49	2.13	0.73	0.43	0.12	0.04	9.7
MEAN NUMBER OF DAYS															
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	24.8	23.0	27.5	28.0	29.8	28.5	28.2	28.6	28.0	28.6	26.9	25.8	327.7	
	14 LST	29.3	27.0	29.9	28.7	30.3	29.5	29.8	30.5	29.7	30.6	29.2	29.7	354.2	
	20 LST	28.8	26.6	29.8	28.9	30.2	29.2	29.6	30.3	29.5	30.5	28.8	28.8	351.0	
	02 LST	29.2	26.6	29.8	29.0	30.3	28.9	29.1	29.7	29.0	30.3	29.0	29.4	350.3	
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	08 LST	17.6	16.6	16.5	12.6	14.5	18.1	18.7	22.2	19.7	18.6	17.8	18.6	211.5	
	14 LST	13.7	12.4	11.4	8.2	10.3	15.0	17.1	20.5	15.5	12.9	12.9	14.9	164.8	
	20 LST	21.0	19.6	20.6	17.4	20.3	22.8	24.2	27.2	24.8	22.7	20.9	21.3	262.8	
	02 LST	21.6	20.0	21.1	17.9	21.0	23.1	23.8	26.1	23.8	22.9	21.2	21.9	264.4	
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	1.3	1.2	2.4	4.4	3.5	1.3	0.5	0.2	0.6	1.3	1.5	1.2	19.4	
	14 LST	3.8	3.3	5.2	7.2	5.7	2.1	1.1	0.8	1.7	3.1	3.9	3.0	40.9	
	20 LST	1.4	1.2	1.6	2.6	1.5	0.6	0.3	0.1	0.3	0.9	1.4	0.9	12.8	
	02 LST	1.4	1.1	1.5	2.3	1.5	0.4	0.3	0.1	0.5	1.0	1.3	1.3	12.7	
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.1	0.3	4.0	10.8	13.9	15.8	15.7	17.2	16.2	13.3	3.7	0.9	111.9	
	14 LST	0.9	3.0	9.2	9.9	11.2	14.3	14.3	17.5	15.1	14.3	7.5	2.7	119.9	
	20 LST	0.1	0.7	5.9	13.3	17.3	15.9	15.3	14.8	15.1	14.5	5.0	1.5	119.4	
	02 LST	0.1	0.4	3.1	10.1	15.7	13.9	14.4	14.1	15.0	12.2	3.1	0.9	103.0	
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	14.7	14.2	14.2	12.5	11.5	9.4	6.9	8.5	12.7	15.4	15.2	14.9	150.1	
	14 LST	17.5	16.2	13.4	10.0	8.3	6.9	5.5	6.7	10.1	16.2	16.6	17.5	144.9	
	20 LST	20.9	19.4	18.3	13.5	10.6	8.5	7.9	11.6	16.5	20.5	20.1	20.3	188.1	
	02 LST	21.3	19.0	18.5	15.1	15.4	12.7	11.7	13.7	16.7	20.3	20.1	20.8	205.3	
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	24.5	22.8	26.9	27.1	28.5	26.4	24.3	25.2	25.9	27.5	26.0	25.1	310.2	
	14 LST	28.6	26.6	28.9	27.2	28.5	26.9	26.0	27.2	27.2	29.4	28.3	29.0	333.8	
	20 LST	28.5	26.3	29.4	28.2	29.4	27.7	27.2	28.4	28.4	29.8	28.4	28.4	340.1	
	02 LST	28.9	26.3	29.4	28.4	29.5	27.6	26.7	27.6	27.9	29.5	28.4	28.9	339.1	
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	23.6	21.9	25.7	25.1	25.6	22.3	21.6	20.2	22.4	25.1	24.1	23.6	278.2	
	14 LST	27.4	25.2	26.1	23.2	23.3	20.3	17.7	19.6	21.3	26.0	26.3	27.3	283.7	
	20 LST	27.8	25.5	28.1	25.5	25.5	22.7	21.2	23.1	24.8	27.7	27.0	27.1	306.0	
	02 LST	28.1	25.4	27.9	26.4	26.2	22.9	21.1	22.9	24.5	27.3	26.9	27.3	306.9	
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	23.6	21.8	25.5	24.8	25.4	22.1	18.5	20.1	22.2	25.0	24.0	23.5	276.5	
	14 LST	27.4	25.2	26.0	23.1	23.2	20.2	17.7	19.6	21.2	26.0	26.3	27.3	283.2	
	20 LST	27.7	25.5	27.9	25.2	25.3	22.5	21.0	22.9	24.6	27.6	26.8	27.1	304.1	
	02 LST	28.1	25.4	27.8	26.1	26.0	22.7	20.9	22.8	24.2	27.2	26.8	27.2	305.2	

CHU-HO/SANG-CHIH, CHINA

STA NO. 50968 (IN AREA NUMBER 13)

LATITUDE 4513N

LONGITUDE 12758E

ELEVATION(FT) 00459

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	32	45	61	79	90	91	93	93	88	73	59	46	93	8	2528
MEAN MAX TMP (F)	8	19	35	54	69	78	82	79	70	54	33	16	50	8	2528
MEAN MIN TMP (F)	-17	-10	10	29	41	54	62	60	47	29	10	-7	26	8	2511
ABS MIN TMP (F)	-40	-35	-26	0	21	37	48	46	27	7	-15	-29	-40	8	2511
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	1.2	2.1	1.9	0.4	0.0	0.0	0.0	0.0	5.6	8	2528
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.6	21.9	5.4	0.0	0.0	0.0	1.9	21.8	29.2	31.0	200.8	8	2511
MEAN NO DYS TMP = DR LES 0(F)	29.2	23.5	7.7	0.2	0.0	0.0	0.0	0.0	0.0	0.0	8.3	23.6	92.5	8	2511
MEAN DEW PT TMP (F)	12	3	11	26	39	55	63	63	49	30	10	3	31	8	18586
MEAN REL HUM (PCT)	74	73	66	60	62	73	82	85	80	72	71	75	73	8	18388
MEAN PRESS ALT (FT)	177	214	340	530	650	695	728	628	514	287	191	189	429	8	18823
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN														0	0
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.6	1.2	1.8	0.8	0.6	1.0	2.9	4.0	2.9	0.9	1.2	1.1	19.0	8	2531
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.5	4.2	10.9	10.3	9.1	6.3	0.9	0.0	0.0	42.6	8	2532
P FREQ WND SPD = DR GTR 17 KTS	2.2	4.1	4.3	10.2	9.9	1.8	1.0	0.6	1.1	2.3	4.6	4.3	3.9	8	18874
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.1	0.4	1.0	0.4	0.0	0.0	0.0	0.1	0.2	0.0	0.3	0.2	8	18874
P FREQ LES 3000 FT A/D LES 3 MI	6.9	8.7	12.6	19.2	26.2	30.0	35.6	38.7	33.1	17.3	11.9	11.7	21.2	8	18940
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	1.2	2.5	3.2	3.7	0.8	0.0	0.6	2.9	0.5	0.7	2.0	4.9	1.9	7	2243
03-05 LST	2.4	3.8	4.3	4.5	1.5	2.8	6.9	10.7	5.9	1.7	2.6	5.5	4.4	8	2530
06-08 LST	2.1	2.2	4.4	6.5	5.6	8.4	12.4	20.7	12.1	3.0	2.8	5.0	7.1	8	2364
09-11 LST	6.3	9.3	5.7	1.8	3.2	1.6	2.6	11.7	5.6	4.4	5.7	8.3	5.5	8	2523
12-14 LST	3.7	5.4	2.5	1.6	1.0	0.3	0.6	1.9	0.8	1.0	3.8	8.0	2.6	8	2337
15-17 LST	3.8	4.8	2.4	2.3	1.5	0.6	1.1	1.4	0.2	1.7	6.3	4.6	2.6	8	2525
18-20 LST	5.3	4.3	3.0	2.9	0.0	0.8	0.5	0.8	2.1	1.0	4.4	7.0	2.7	8	2393
21-23 LST	2.4	2.2	3.5	1.5	0.3	1.8	0.5	0.2	0.4	1.3	1.3	6.1	1.8	8	2548
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.6	1.2	2.6	1.1	0.0	0.0	0.0	0.5	0.5	0.5	1.0	1.5	0.8	7	2243
03-05 LST	1.9	0.5	2.9	1.5	1.0	2.0	4.4	8.3	3.6	1.7	2.2	0.8	2.6	8	2530
06-08 LST	0.0	0.3	2.4	2.2	3.6	5.2	7.4	14.4	8.9	2.0	1.9	0.5	4.1	8	2364
09-11 LST	1.0	3.7	2.9	1.0	1.0	0.0	1.0	4.6	1.4	2.2	3.1	3.3	2.1	8	2523
12-14 LST	1.1	2.3	1.0	1.1	0.0	0.0	0.0	0.0	0.0	0.5	1.8	1.3	0.8	8	2337
15-17 LST	1.0	1.6	0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.4	3.1	0.0	0.6	8	2525
18-20 LST	1.0	2.1	1.0	1.6	0.0	0.0	0.0	0.0	0.5	0.3	1.3	2.2	0.9	8	2393
21-23 LST	1.4	0.6	3.0	1.5	0.0	0.5	0.0	0.0	0.0	0.0	0.4	1.3	0.7	8	2548

CHU-HO/SANG-CHIH, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	09 LST	29.1	25.5	29.2	29.5	30.2	29.7	30.4	28.6	28.8	29.8	28.3	28.4	347.5	8	2523
	15 LST	29.8	26.7	30.3	29.5	30.5	30.0	30.8	30.7	30.0	30.6	28.2	29.6	356.7	8	2525
	21 LST	30.3	27.4	29.9	29.5	31.0	29.5	31.0	31.0	29.9	30.6	29.6	29.2	358.9	8	2548
	03 LST	30.2	26.9	29.7	28.8	30.5	29.2	29.2	27.8	28.2	30.5	29.2	29.3	349.5	8	2530
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC AND LES 10 KTS	09 LST	21.3	18.3	19.3	15.2	16.0	21.8	24.9	23.2	22.2	23.3	21.6	22.1	249.2	8	2516
	15 LST	11.3	10.3	12.0	9.2	12.0	17.4	21.4	20.7	16.4	12.6	9.8	12.2	165.3	8	2520
	21 LST	26.5	23.5	25.8	21.5	27.5	27.0	28.0	29.7	29.1	28.4	25.6	24.0	316.6	8	2543
	03 LST	24.2	23.9	25.5	22.6	25.5	25.6	26.4	25.9	26.7	27.8	24.5	24.6	303.2	8	2525
SFC WND = GTR 17 KTS AND NO PRECIP.	09 LST	0.4	0.6	1.2	2.4	3.6	0.0	0.5	0.0	0.0	0.7	0.7	0.4	10.5	8	2527
	15 LST	1.8	2.7	3.3	6.7	6.5	1.1	0.2	0.4	1.5	2.1	3.3	2.7	32.3	8	2540
	21 LST	0.0	0.2	0.3	0.5	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.3	1.4	8	2552
	03 LST	0.0	0.0	0.3	0.5	0.0	0.4	0.0	0.0	0.0	0.3	0.3	0.4	2.2	8	2536
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	09 LST	0.0	0.0	1.5	8.6	12.9	14.4	14.1	14.0	13.7	9.1	1.4	0.0	89.7	8	2515
	15 LST	0.0	0.3	7.0	8.6	9.2	10.2	13.9	14.6	13.3	12.6	4.6	0.4	94.7	8	2519
	21 LST	0.0	0.2	2.0	11.4	15.6	14.7	12.3	10.4	11.0	8.9	1.9	0.0	88.4	8	2542
	03 LST	0.0	0.0	0.4	6.2	12.0	10.0	10.0	8.6	9.0	5.2	0.8	0.0	62.2	8	2523
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	09 LST	16.3	13.2	15.9	11.5	10.2	9.3	6.5	5.4	9.5	13.9	15.6	14.9	142.2	8	2532
	15 LST	17.1	16.0	12.4	7.5	5.8	8.1	4.4	4.7	7.4	13.4	16.1	16.0	128.9	8	2549
	21 LST	19.9	19.2	19.1	12.7	9.7	9.6	7.7	10.5	14.2	20.0	20.0	19.2	181.8	8	2558
	03 LST	20.6	17.4	18.5	13.7	13.5	12.1	10.0	11.8	13.8	19.4	20.0	21.3	192.1	8	2535
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	09 LST	28.9	25.3	29.0	29.1	29.1	28.2	27.7	24.2	26.2	28.9	28.1	28.4	333.1	8	2523
	15 LST	29.8	26.6	29.0	27.2	27.6	27.3	27.1	26.2	26.0	29.1	27.5	29.4	332.8	8	2525
	21 LST	30.3	27.3	29.9	29.2	30.0	27.8	28.5	29.1	28.4	30.1	29.6	29.0	349.2	8	2548
	03 LST	30.2	26.9	29.5	28.4	30.1	28.2	27.5	26.5	27.2	30.0	29.2	29.3	343.0	8	2530
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	09 LST	28.0	24.4	27.6	25.8	24.0	21.2	19.4	15.4	19.7	23.7	25.2	26.9	281.3	8	2523
	15 LST	28.8	25.8	24.6	21.4	19.7	20.9	19.1	17.8	17.5	23.3	24.5	28.1	271.5	8	2525
	21 LST	30.0	26.8	27.9	23.8	21.6	20.3	20.7	22.1	21.8	26.1	27.3	28.0	296.4	8	2548
	03 LST	30.1	26.2	28.5	24.6	22.8	22.0	19.5	20.3	20.3	26.5	27.5	28.5	298.8	8	2530
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	09 LST	27.9	24.1	27.4	25.2	23.8	20.9	19.2	15.1	19.3	23.4	24.6	26.5	277.4	8	2523
	15 LST	28.6	25.2	24.4	20.9	19.7	20.2	19.1	17.8	17.3	23.2	24.1	28.0	268.5	8	2525
	21 LST	29.8	26.6	27.6	22.9	21.3	20.0	20.4	21.9	21.4	26.0	26.9	27.9	292.7	8	2548
	03 LST	29.9	25.9	28.2	23.7	22.5	21.4	19.1	19.9	20.0	26.3	26.9	28.4	292.2	8	2530

LIN-KOU, CHINA

STA NO. 50978 (IN AREA NUMBER 13)

LATITUDE 4917N

LONGITUDE 13017E

ELEVATION(FT) 00729

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	34	52	61	84	91	93	99	95	90	77	63	39	99	8	2524
MEAN MAX TMP (F)	11	22	36	55	69	77	81	78	70	55	34	17	50	8	2524
MEAN MIN TMP (F)	-9	-1	13	30	44	53	62	60	48	31	13	-2	29	8	2492
ABS MIN TMP (F)	-27	-17	-8	9	27	37	52	46	27	10	-9	-27	-27	8	2492
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	1.2	2.6	3.9	1.2	0.1	0.0	0.0	0.0	9.0	8	2524
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.9	19.9	1.9	0.0	0.0	0.0	0.7	19.2	29.2	31.0	191.8	8	2492
MEAN NO DYS TMP = DR LES 0(F)	26.5	17.9	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	19.3	70.8	8	2492
MEAN DEW PT TMP (F)	10	2	9	23	36	52	62	62	48	28	9	3	29	8	18610
MEAN REL HUM (PCT)	63	61	54	52	55	69	77	81	75	63	60	66	65	8	18367
MEAN PRESS ALT (FT)	451	497	611	775	888	918	960	867	761	545	460	478	687	8	18748
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)						0.0	3.0	3.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN						0.0	0.0	0.0						0	0
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.8	0.0	0.0	0.3	0.0	0.5	0.9	1.6	0.9	0.5	0.5	0.1	6.1	8	2533
MEAN NO DYS TSMS	0.0	0.0	0.0	0.6	3.6	7.1	7.6	7.8	3.9	0.7	0.0	0.0	31.5	8	2531
P FREQ WND SPD = DR GTR 17 KTS	4.7	6.5	9.2	10.4	8.3	1.6	1.3	1.1	2.4	4.3	7.2	5.1	5.2	8	18785
P FREQ WND SPD = DR GTR 28 KTS	0.2	0.0	0.5	1.1	0.7	0.1	0.1	0.1	0.0	0.3	0.6	0.1	0.3	8	18785
P FREQ LES 3000 FT A/D LES 5 MI	9.9	10.6	14.0	19.9	28.8	34.5	44.6	42.6	29.0	15.3	12.2	15.2	23.1	8	18898
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	5.4	4.3	0.5	0.6	0.5	0.0	4.3	1.3	1.6	0.5	1.6	7.0	2.3	7	2251
03-05 LST	3.9	2.2	2.5	1.0	0.5	2.5	2.7	6.1	1.4	0.9	0.9	3.4	2.3	8	2526
06-08 LST	2.1	2.7	1.0	2.5	2.6	5.4	13.3	12.4	4.9	3.8	2.8	4.6	4.8	8	2342
09-11 LST	9.6	6.4	4.7	5.0	2.7	2.7	6.6	10.5	4.4	6.4	9.0	13.0	6.8	8	2536
12-14 LST	5.1	2.8	2.6	0.8	1.9	1.4	3.3	2.4	1.6	1.6	6.0	7.5	3.1	8	2347
15-17 LST	3.4	1.6	2.2	1.8	1.8	0.0	1.8	1.0	1.7	1.1	2.0	2.6	1.8	8	2499
18-20 LST	3.0	2.8	1.5	0.8	0.5	0.8	1.4	1.6	0.3	0.5	3.6	8.4	2.1	8	2382
21-23 LST	4.8	2.7	0.5	1.5	0.3	0.8	2.3	1.9	0.7	0.0	2.1	4.4	1.8	8	2535
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.6	1.2	0.5	0.0	0.0	0.0	0.5	0.5	1.0	0.5	0.5	2.5	0.7	7	2251
03-05 LST	1.9	0.5	1.0	0.0	0.5	1.0	1.5	3.3	0.4	0.9	0.4	0.9	1.0	8	2326
06-08 LST	1.1	1.1	0.0	0.5	0.5	2.1	5.2	8.4	2.7	1.0	0.5	1.4	2.0	8	2342
09-11 LST	2.9	2.7	1.9	2.1	0.0	0.0	0.5	2.8	2.2	3.0	3.1	3.8	2.1	8	2536
12-14 LST	1.0	0.6	1.5	0.5	0.5	0.0	0.0	0.0	0.0	0.5	1.8	1.8	0.7	8	2347
15-17 LST	1.9	0.5	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.4	0.4	8	2499
18-20 LST	0.5	0.0	1.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.4	0.3	8	2382
21-23 LST	1.9	0.0	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.3		8	2535

LIN-KOU, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	09 LST	28.0	26.2	29.5	28.6	30.5	29.7	29.8	28.4	29.1	29.0	27.4	27.0	343.2	8	2536
	15 LST	30.0	27.6	30.4	29.5	31.0	30.0	30.8	31.0	30.0	30.7	29.5	30.2	360.7	8	2499
	21 LST	29.5	27.2	30.9	29.5	31.0	30.0	30.7	30.9	30.0	31.0	29.4	29.6	359.7	8	2535
	03 LST	29.8	27.4	30.2	29.7	30.8	29.4	30.4	29.4	29.7	30.7	29.7	29.9	357.1	8	2526
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	09 LST	17.7	17.7	17.3	15.7	18.2	22.9	24.8	23.1	20.8	21.6	18.5	17.8	236.1	8	2532
	15 LST	12.5	12.2	11.0	9.2	11.5	18.4	20.0	22.6	16.1	15.6	12.0	12.7	173.8	8	2493
	21 LST	19.6	19.4	21.1	20.1	23.7	27.7	27.9	28.8	26.1	24.7	21.1	20.7	280.9	8	2533
	03 LST	18.7	19.2	21.3	22.4	25.0	27.5	27.8	26.9	26.0	26.1	23.5	21.6	286.0	8	2524
SFC WND = GTR 17 KTS AND NO PRECIP.	09 LST	0.4	0.9	2.2	2.9	3.2	0.3	0.2	0.1	0.3	0.8	1.6	0.6	13.5	8	2534
	15 LST	3.3	3.6	5.3	6.0	5.2	1.1	0.8	0.6	2.0	2.7	4.2	3.3	38.1	8	2509
	21 LST	0.6	0.8	1.3	0.8	0.1	0.2	0.2	0.1	0.0	0.3	1.5	1.1	7.0	8	2540
	03 LST	0.3	0.9	0.6	0.9	0.3	0.0	0.2	0.3	0.0	0.4	0.7	0.4	5.0	8	2533
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	09 LST	0.0	0.0	2.8	7.5	13.0	16.5	17.6	14.7	15.1	12.0	1.7	0.0	100.9	8	2520
	15 LST	0.0	0.6	7.6	8.9	10.1	13.2	14.6	16.5	13.5	14.5	6.3	0.1	103.9	8	2497
	21 LST	0.0	0.3	1.9	12.4	13.5	15.2	12.9	12.2	11.7	10.5	2.7	0.0	93.3	8	2528
	03 LST	0.0	0.2	0.9	8.0	12.7	12.4	9.5	9.0	12.7	6.7	0.9	0.0	73.0	8	2519
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	09 LST	16.8	14.7	13.7	9.0	8.8	7.8	6.8	7.1	12.4	15.9	14.5	15.4	142.9	8	2539
	15 LST	14.8	12.4	9.7	6.3	4.1	4.8	3.6	2.2	7.6	14.3	14.3	14.2	108.3	8	2518
	21 LST	18.8	18.6	18.3	12.6	10.7	8.7	6.0	8.7	14.9	19.1	19.8	20.5	176.7	8	2537
	03 LST	20.0	18.6	17.8	14.1	12.6	10.0	9.5	10.6	15.0	20.6	20.5	21.4	190.7	8	2531
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	09 LST	28.0	26.1	29.4	27.9	29.3	28.1	27.1	26.0	27.6	28.8	27.1	27.0	332.4	8	2536
	15 LST	29.7	27.1	28.5	26.9	27.5	26.7	26.5	26.9	26.3	29.4	28.8	30.0	334.3	8	2499
	21 LST	29.5	27.2	30.8	29.4	30.2	27.8	28.3	28.6	28.6	30.7	29.3	29.6	350.0	8	2535
	03 LST	29.7	27.4	30.2	29.5	30.3	28.4	29.5	28.5	28.9	30.6	29.7	29.9	352.6	8	2526
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	09 LST	27.3	24.9	26.7	23.3	23.3	19.3	17.6	16.4	22.4	24.8	24.6	24.5	275.1	8	2536
	15 LST	28.3	24.3	22.1	19.3	17.5	14.4	13.2	15.4	17.8	24.3	25.4	27.4	249.4	8	2499
	21 LST	28.0	26.3	28.8	25.9	22.4	19.1	16.6	20.2	22.9	26.9	27.2	27.9	292.2	8	2535
	03 LST	28.6	26.2	28.5	27.1	24.3	20.8	20.8	19.9	23.2	27.7	27.7	28.7	303.5	8	2526
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	09 LST	27.3	24.7	26.7	23.3	23.3	19.2	17.6	16.4	22.4	24.7	24.5	24.5	274.6	8	2536
	15 LST	28.3	24.3	22.0	19.3	17.5	14.4	13.2	15.4	17.8	24.2	25.4	27.4	249.2	8	2499
	21 LST	27.9	26.3	28.8	25.9	22.4	18.9	16.6	20.2	22.9	26.7	27.2	27.9	291.7	8	2535
	03 LST	28.3	26.2	28.5	27.0	24.2	20.6	20.8	19.8	23.2	27.3	27.7	28.7	302.3	8	2526

MU-TAN-CHIANG, CHINA

STA NO. 54094 (IN AREA NUMBER 13)

LATITUDE 4435N

LONGITUDE 12936E

ELEVATION(FY) 00787

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	74	84	61	84	93	93	97	93	84	79	61	48	97	8	2524
MEAN MAX TMP (F)	11	22	37	57	70	78	82	80	71	56	35	18	51	8	2524
MEAN MIN TMP (F)	-13	-5	12	31	45	53	63	62	48	31	13	-4	28	8	2514
ABS MIN TMP (F)	-36	-26	-17	3	21	41	52	48	30	12	-6	-33	-36	8	2514
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	1.1	2.8	4.0	1.6	0.0	0.0	0.0	0.0	9.5	8	2524
MEAN NO DYS TMP = DR LES 32(F)	31.0	27.8	30.5	7.9	2.4	0.0	0.0	0.0	0.8	19.3	29.1	31.0	189.8	8	2514
MEAN NO DYS TMP = DR LES 0(F)	28.9	21.1	5.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.6	21.6	81.9	8	2514
MEAN DEW PT TMP (F)	9	2	10	25	34	53	63	62	44	30	12	2	30	8	18264
MEAN REL HUM (PCT)	72	67	58	54	56	69	77	80	76	67	67	73	68	8	18032
MEAN PRESS ALT (FT)	510	534	65	831	942	981	1016	928	810	586	497	511	733	8	18325
MEAN PRECIP (IN)	0.17	0.17	0.36	1.00	2.10	3.59	4.26	3.97	2.69	1.35	7.62	0.20	20.5	32	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.0	2.0	1.9	4.4	7.8	8.4	9.4	9.0	9.0	4.6	2.1	2.2	62.8	32	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.7	1.7	0.3	0.1	0.1	0.8	0.0	1.1	2.4	1.1	2.0	2.6	13.9	8	2512
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.6	3.1	8.6	6.5	6.6	3.6	0.4	0.0	0.0	29.4	8	2514
P FREQ WND SPD = DR GTR 17 KTS	1.9	2.5	4.4	7.1	6.2	1.2	0.6	0.6	0.8	2.2	3.3	1.7	2.7	8	18489
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.1	0.1	0.1	0.0	0.1	0.1	0.0	0.0	0.1	0.0	0.1	8	18489
P FREQ LES 5000 FT A/D LES 3 MI	20.1	18.7	18.7	22.9	27.3	30.7	36.3	37.4	29.5	20.6	18.4	30.3	25.9	8	18559
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	3.5	4.0	1.6	1.2	0.5	0.0	0.8	2.3	0.3	2.5	3.0	9.7	2.5	7	2226
03-05 LST	5.3	2.7	1.9	1.8	0.8	1.2	1.0	4.9	2.5	2.8	1.8	9.0	3.0	8	2534
06-08 LST	9.4	8.6	6.9	8.8	9.6	11.8	10.1	14.1	15.3	9.4	5.4	17.2	10.6	8	2196
09-11 LST	25.7	29.7	13.6	7.4	1.3	7.2	4.4	12.4	16.7	14.7	20.3	31.1	15.4	8	2526
12-14 LST	8.2	6.0	2.3	2.8	0.3	0.9	0.3	0.3	1.8	1.2	4.5	10.2	3.2	8	2264
15-17 LST	2.4	1.6	3.1	1.3	1.0	0.3	0.8	0.7	0.2	0.6	0.0	7.5	1.6	8	2531
18-20 LST	9.5	7.1	1.1	2.4	0.3	0.6	1.4	1.8	1.1	4.3	6.8	17.9	4.5	8	2319
21-23 LST	5.9	5.4	1.5	1.3	0.7	1.6	1.0	1.4	1.5	2.1	3.9	17.5	3.6	8	2541
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.7	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.3	1.5	2.5	0.5	7	2226
03-05 LST	0.5	0.0	0.0	0.0	0.5	0.5	0.0	1.4	0.9	0.4	0.0	0.9	0.4	8	2534
06-08 LST	2.3	0.0	1.7	2.9	2.7	6.2	2.0	6.2	8.2	2.7	1.5	4.0	3.4	8	2196
09-11 LST	12.1	11.9	3.3	2.5	0.0	0.5	0.0	2.4	7.3	5.6	6.8	12.8	5.5	8	2526
12-14 LST	1.1	0.7	0.6	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.9	3.6	0.6	8	2264
15-17 LST	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.1	0.3	8	2531
18-20 LST	3.7	0.6	0.5	0.0	0.0	0.0	0.0	0.0	0.6	1.3	2.3	9.0	1.5	8	2319
21-23 LST	1.5	0.5	0.0	0.0	0.0	0.5	0.0	0.0	0.4	0.0	1.3	3.5	0.6	8	2541

MU-TAN-CHIANG, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	09 LST	23.0	19.7	26.8	27.9	30.8	28.0	30.5	28.1	25.7	26.7	23.9	21.4	312.5	8	2526
	15 LST	30.3	27.6	30.1	29.7	30.8	30.0	30.8	31.0	30.0	30.9	30.0	28.7	359.9	8	2531
	21 LST	29.2	26.5	30.5	29.7	31.0	29.7	30.8	30.7	29.6	30.3	28.8	25.6	352.4	8	2541
	03 LST	29.3	27.2	30.4	29.5	30.8	29.7	30.9	29.9	29.5	30.2	29.5	28.2	355.1	8	2534
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	09 LST	19.6	17.6	19.8	18.6	21.5	23.4	24.2	23.8	20.7	22.4	18.8	18.9	249.3	8	2520
	15 LST	17.8	13.0	13.9	9.5	13.9	19.2	23.0	23.2	19.6	18.3	15.2	18.4	205.0	8	2529
	21 LST	24.7	22.9	26.0	22.7	23.0	27.7	28.7	29.3	28.2	27.3	23.7	21.4	307.6	8	2538
	03 LST	26.8	24.7	27.5	24.4	26.5	27.8	29.6	28.0	27.9	28.3	25.1	23.9	320.7	8	2528
SFC WND = GTR 17 KTS AND NO PRECIP.	09 LST	0.2	0.0	0.3	2.0	1.7	0.5	0.2	0.3	0.1	0.5	0.3	0.3	6.4	8	2538
	15 LST	2.7	2.7	3.4	4.5	4.4	0.8	0.6	0.1	0.7	2.5	2.1	1.0	23.6	8	2541
	21 LST	0.2	0.3	0.6	0.5	0.6	0.0	0.1	0.0	0.1	0.4	0.4	0.3	3.5	8	2555
	03 LST	0.0	0.0	0.2	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.4	0.1	1.3	8	2531
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	09 LST	0.0	0.2	1.3	9.8	12.7	13.0	15.5	11.7	11.4	6.9	1.2	0.0	83.7	8	2514
	15 LST	0.0	0.6	8.1	7.9	11.4	14.1	14.9	14.6	13.4	12.1	5.4	0.5	103.0	8	2523
	21 LST	0.0	0.3	1.9	12.2	14.3	11.3	12.6	10.6	9.5	9.6	2.3	0.3	84.9	8	2537
	03 LST	0.0	0.0	1.7	7.5	8.9	8.1	8.3	5.5	7.1	4.7	1.6	0.0	53.4	8	2514
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	09 LST	12.9	10.3	12.7	9.5	8.4	8.8	6.3	4.7	8.9	13.5	14.2	12.0	122.2	8	2541
	15 LST	15.1	14.1	9.2	7.4	4.5	5.7	5.6	3.8	7.4	13.3	14.1	14.5	114.7	8	2541
	21 LST	19.1	16.8	17.4	12.6	8.2	7.3	4.5	7.2	15.4	11.7	18.4	16.9	162.5	8	2552
	03 LST	19.1	16.9	18.4	14.2	11.0	13.0	10.4	10.7	15.6	19.8	19.5	18.9	187.5	8	2539
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	09 LST	23.0	19.7	26.4	27.1	29.6	26.9	27.0	24.1	23.6	25.7	23.7	21.0	297.8	8	2526
	15 LST	30.1	27.4	29.4	28.9	29.8	28.9	29.7	29.3	28.5	30.0	29.6	28.6	350.2	8	2531
	21 LST	29.2	26.4	30.3	29.4	30.2	29.0	29.6	29.5	29.1	29.9	28.8	25.5	346.9	8	2541
	03 LST	29.3	27.2	30.3	29.1	30.3	29.1	29.8	28.5	28.3	29.8	29.2	28.1	349.0	8	2534
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	09 LST	22.0	18.2	23.9	23.3	22.4	19.4	17.8	16.4	18.6	23.8	21.4	18.7	245.9	8	2526
	15 LST	28.9	25.8	23.2	20.2	19.5	16.5	18.5	19.1	18.5	23.3	26.6	26.9	267.0	8	2531
	21 LST	28.1	24.7	27.5	24.1	21.4	20.2	19.9	20.2	22.8	25.7	25.3	23.8	283.7	8	2541
	03 LST	28.3	25.9	27.4	24.1	23.4	22.7	20.3	18.9	22.8	25.7	26.6	25.1	290.7	8	2534
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	09 LST	21.8	17.9	23.4	23.0	21.9	19.1	17.2	16.1	18.4	23.4	20.9	18.7	241.8	8	2526
	15 LST	28.9	25.5	23.2	20.2	19.5	16.2	18.2	19.1	18.4	23.3	26.6	26.6	265.7	8	2531
	21 LST	28.1	24.9	27.0	23.8	21.0	19.1	18.1	19.8	22.1	25.2	24.9	23.6	277.2	8	2541
	03 LST	28.3	25.7	27.3	24.1	23.3	22.2	19.4	18.7	22.7	25.7	26.5	25.0	288.9	8	2534

SUI-FEN-HO/SUEIE, CHINA

STA NO. 54096 (IN AREA NUMBER 13)

LATITUDE 4423N

LONGITUDE 13109E

ELEVATION(FT: 01600

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	36	52	59	82	90	90	95	91	82	77	59	48	95	8	2521
MEAN MAX TMP (F)	11	21	34	52	65	73	78	75	68	54	34	19	49	8	2521
MEAN MIN TMP (F)	-8	-2	11	29	41	49	58	58	45	29	12	-1	27	8	2523
ABS MIN TMP (F)	-29	-20	-15	10	19	36	45	39	23	9	-15	-27	-29	8	2523
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.2	0.2	0.6	0.7	0.0	0.0	0.0	0.0	1.7	8	2521
MEAN NO DYS TMP = DR LES 32(F)	31.0	27.9	30.7	20.0	4.5	0.0	0.0	0.0	2.2	20.7	28.7	31.0	196.7	8	2523
MEAN NO DYS TMP = DR LES 0(F)	26.8	18.4	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.8	17.4	72.8	8	2523
MEAN DEW PT TMP (F)	10	3	7	22	34	51	61	60	47	26	8	3	28	8	18541
MEAN REL HUM (PCT)	61	59	55	53	57	75	82	84	77	62	59	62	66	8	18312
MEAN PRESS ALT (FT)	1433	1449	1555	1712	1815	1846	1886	1799	1695	1488	1404	1425	1426	8	18571
MEAN PRECIP (IN)	0.16	0.20	0.54	1.40	2.52	4.93	4.54	5.32	3.98	1.70	0.80	0.38	26.5	7	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.9	2.2	2.7	5.7	8.8	10.4	9.8	10.9	11.4	5.8	2.7	3.0	75.3	7	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.0	0.2	0.3	1.0	2.4	6.1	8.2	7.8	2.8	1.1	0.0	0.3	30.2	8	2511
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.2	3.4	9.6	6.3	4.9	3.2	0.5	0.0	0.0	28.1	8	2506
P FREQ WND SPD = DR GTR 17 KTS	10.4	8.7	10.1	8.4	6.6	1.0	1.1	0.8	2.3	4.8	10.1	11.6	6.3	8	18747
P FREQ WND SPD = DR GTR 28 KTS	0.3	0.3	0.5	1.0	0.7	0.1	0.0	0.0	0.1	0.1	0.8	0.6	0.4	8	18747
P FREQ LES 5000 FT A/O LES 3 MI	2.7	4.7	13.0	18.4	26.0	38.8	45.5	44.2	28.5	13.4	7.1	5.7	20.7	8	18852
P FREQ LES 1500 FT A/O LES 3 MI															
FOR 00-02 LST	0.6	0.0	1.5	1.1	2.8	9.4	13.5	18.7	2.1	1.8	0.8	2.0	4.5	7	2251
03-05 LST	1.0	0.5	1.3	2.0	6.3	14.6	20.9	17.8	10.8	3.8	1.7	0.4	6.8	8	2551
06-08 LST	0.0	0.6	1.0	4.7	7.4	21.9	28.8	28.4	15.7	2.9	1.3	0.5	9.4	8	2327
09-11 LST	1.5	1.1	2.3	3.0	3.2	4.2	10.2	13.6	7.6	4.0	2.2	3.7	4.7	8	2519
12-14 LST	1.1	0.6	1.4	2.2	2.3	3.0	4.0	6.4	3.5	1.6	1.1	2.4	2.5	8	2357
15-17 LST	0.5	1.1	1.0	1.5	1.3	4.3	5.3	5.3	2.5	2.0	1.6	1.2	2.3	8	2521
18-20 LST	0.5	1.1	2.4	2.6	1.0	5.1	3.6	6.1	2.1	1.9	0.5	1.7	2.4	8	2393
21-23 LST	0.5	0.8	1.3	0.0	2.4	7.3	5.8	7.5	1.8	2.0	0.9	2.1	2.7	8	2537
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	0.0	0.0	1.2	0.5	2.1	6.8	9.8	13.8	1.6	0.5	0.5	1.0	3.2	7	2251
03-05 LST	0.0	0.0	0.5	2.0	4.9	10.3	15.5	12.1	6.8	1.7	0.0	0.0	4.5	8	2551
06-08 LST	0.0	0.0	0.5	2.1	5.6	16.5	23.9	20.7	11.1	1.3	0.0	0.0	6.8	8	2327
09-11 LST	0.0	0.5	1.0	1.0	1.5	1.5	3.5	4.9	3.9	2.2	0.0	1.2	1.8	8	2519
12-14 LST	0.0	0.0	0.0	0.5	0.0	0.6	0.5	1.0	0.5	0.5	0.5	0.9	0.4	8	2357
15-17 LST	0.0	0.0	0.0	1.0	0.0	1.1	0.0	0.0	0.0	0.0	0.4	0.4	0.2	8	2521
18-20 LST	0.0	0.0	0.0	1.0	0.5	1.1	0.5	1.5	0.5	0.5	0.0	0.4	0.5	8	2393
21-23 LST	0.0	0.0	0.5	0.0	1.9	4.6	1.5	1.9	0.4	0.4	0.4	0.4	1.0	8	2537

SUI-FEN-HO/SUEIE, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. ORS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	09 LST	30.5	27.9	30.4	29.4	30.5	29.5	29.3	28.9	28.8	29.9	29.3	29.8	354.2	8	2519
	15 LST	30.9	27.7	30.8	29.7	30.8	29.4	31.7	30.6	30.0	30.9	29.7	30.6	361.8	8	2521
	21 LST	30.9	27.9	30.7	30.0	30.4	28.5	29.9	29.7	29.7	30.5	29.9	30.3	358.4	8	2537
	03 LST	30.7	27.9	30.7	29.4	29.2	26.0	25.2	26.1	27.3	30.2	29.6	30.9	343.2	8	2551
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LFS 10 KTS	09 LST	18.1	19.8	18.2	16.7	17.6	24.1	22.5	21.5	21.0	23.1	20.0	18.5	241.1	8	2506
	15 LST	13.7	12.5	10.9	9.8	12.5	20.2	22.2	24.1	18.3	16.4	11.2	12.6	183.9	8	2518
	21 LST	18.6	19.6	20.6	22.5	24.9	25.1	26.5	26.8	25.2	25.0	19.5	17.8	272.1	8	2535
	03 LST	17.7	19.1	23.2	22.5	25.3	23.8	22.5	23.6	23.4	25.9	21.4	18.9	257.3	8	2546
SFC WND = GTR 17 KTS AND NO PRECIP.	09 LST	2.1	1.9	2.6	2.4	2.6	0.8	0.3	0.0	0.9	1.2	3.0	2.2	20.0	8	2522
	15 LST	4.5	3.3	4.3	4.0	4.0	0.3	0.8	0.1	0.9	3.0	4.2	5.0	34.4	8	2543
	21 LST	2.7	2.1	1.6	0.9	0.3	0.2	0.0	0.1	0.0	0.5	2.5	3.6	14.5	8	2545
	03 LST	2.7	1.2	2.2	1.3	0.6	0.1	0.1	0.4	0.1	0.8	1.4	2.5	13.4	8	2550
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	09 LST	0.0	0.0	0.9	9.5	11.8	13.1	14.1	12.9	10.2	7.5	1.6	0.1	81.7	8	2505
	15 LST	0.0	0.8	5.6	10.2	10.4	17.2	19.4	19.1	16.2	16.1	5.9	0.6	121.5	8	2528
	21 LST	0.0	0.2	1.4	9.5	13.1	9.0	10.9	8.9	9.1	5.6	1.3	0.0	69.0	8	2529
	03 LST	0.0	0.0	0.5	5.3	9.2	5.8	6.3	6.4	8.4	4.9	1.3	0.0	48.1	8	2537
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	09 LST	18.8	15.8	15.8	9.0	9.7	8.6	7.3	7.3	13.7	18.7	17.9	17.3	159.9	8	2533
	15 LST	15.6	12.9	8.4	7.3	3.8	4.9	4.5	4.6	8.6	14.6	16.1	15.3	116.6	8	2546
	21 LST	22.1	17.7	19.6	13.3	10.0	8.0	7.7	9.3	17.4	19.7	20.9	21.4	187.1	8	2547
	03 LST	21.6	16.5	18.6	14.0	12.2	10.6	8.9	8.8	16.3	20.4	20.9	21.2	190.0	8	2549
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	09 LST	30.5	27.5	29.7	27.5	27.4	26.1	24.5	23.0	25.3	29.1	29.1	29.7	329.4	8	2519
	15 LST	30.4	26.7	27.7	26.4	26.4	23.8	23.8	23.8	24.9	28.4	28.5	29.7	320.5	8	2521
	21 LST	30.9	27.6	30.2	29.3	28.5	25.3	26.3	25.7	28.2	29.7	29.4	30.2	341.3	8	2537
	03 LST	30.6	27.8	30.3	28.9	28.1	24.2	22.7	23.5	25.6	29.0	29.2	30.8	330.7	8	2551
CIG = GTR 4000 FT AND VSBY = GTR 3 MI	09 LST	29.9	27.4	27.6	24.3	23.3	21.0	19.5	17.8	21.9	27.4	28.2	28.7	297.0	8	2519
	15 LST	29.1	25.2	22.8	20.3	18.6	15.2	15.2	15.1	17.1	24.7	25.9	27.5	256.7	8	2521
	21 LST	30.7	27.1	28.8	27.3	23.2	19.5	18.5	20.2	25.1	27.5	28.7	29.7	306.3	8	2537
	03 LST	30.1	27.6	29.6	27.1	25.3	20.0	17.4	18.8	23.2	26.8	28.6	30.6	305.1	8	2551
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	09 LST	29.9	27.4	27.6	24.3	23.3	21.0	19.5	17.8	21.9	27.4	28.2	28.7	297.0	8	2519
	15 LST	29.1	25.2	22.8	20.0	18.6	15.2	15.2	15.1	17.1	24.7	25.8	27.5	256.3	8	2521
	21 LST	30.7	27.1	28.7	27.3	23.2	19.5	18.5	20.2	25.1	27.5	28.7	29.6	306.1	8	2537
	03 LST	30.1	27.6	29.6	26.9	25.3	20.0	17.2	18.8	23.2	26.7	28.6	30.6	304.6	8	2551

CHIAO-HO-CHIEH/C, CHINA

STA NO. 54181 (IN AREA NUMBER 13)

LATITUDE 4343N

LONGITUDE 12719E

ELEVATION(FT) 00902

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	36	46	61	81	90	88	93	91	86	75	59	48	93	6	1757
MEAN MAX TMP (F)	10	23	35	55	67	76	82	79	70	56	35	18	51	6	1757
MEAN MIN TMP (F)	-19	-8	12	31	43	55	63	61	47	31	12	-7	27	6	1717
ABS MIN TMP (F)	-40	-40	-27	12	27	43	52	46	28	12	-17	-36	-40	6	1717
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.2	0.0	4.6	0.8	0.0	0.0	0.0	0.0	5.6	6	1757
MEAN NO DYS TMP = DR LES 32(F)	31.0	27.8	30.8	18.8	4.0	0.0	0.0	0.0	2.0	18.0	28.9	31.0	192.3	6	1717
MEAN NO DYS TMP = DR LES 0(F)	28.1	21.4	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.4	22.0	83.1	6	1717
MEAN DEW PT TMP (F)	12	1	13	28	39	56	64	63	50	33	13	2	31	6	12467
MEAN REL HUM (PCT)	71	70	65	59	61	74	79	82	79	72	68	73	71	6	12260
MEAN PRESS ALT (FT)	517	584	697	926	1022	1091	1140	1035	903	692	563	598	809	6	12621
MEAN PRECIP (IN)	0.41	0.48	1.04	1.79	3.20	4.55	7.53	5.05	2.31	2.29	0.61	0.55	29.8	7	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0						6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	3.2	3.5	4.5	6.9	10.3	9.8	13.2	10.5	7.9	7.8	2.0	3.8	83.4	7	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						6	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.4	0.2	0.8	0.4	0.7	1.8	1.3	2.5	3.0	0.9	1.3	0.2	13.5	6	1756
MEAN NO DYS TSTMS	0.0	0.0	0.0	1.0	5.8	11.9	8.7	8.9	5.3	1.1	0.0	0.2	42.9	6	1753
P FREQ WND SPD = DR GTR 17 KTS	0.8	2.2	2.5	7.8	4.9	0.8	0.5	0.0	0.9	1.4	1.1	0.7	2.0	6	12621
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.1	0.3	0.3	0.3	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.1	6	12621
P FREQ LES 5000 FT A/D LES 3 MI	3.8	4.8	15.7	21.2	26.0	31.1	32.9	34.9	28.8	18.3	14.6	8.2	20.0	6	12747
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	0.7	0.0	0.7	1.4	0.0	2.1	0.0	2.0	1.7	1.2	1.4	0.0	0.9	6	1770
03-05 LST	0.8	0.0	2.1	2.2	2.9	9.4	8.5	16.7	9.9	1.3	0.4	0.0	4.5	6	1604
06-08 LST	1.4	1.5	1.4	1.8	0.0	4.1	0.7	7.4	14.8	5.0	2.1	0.7	3.4	6	1763
09-11 LST	0.8	0.8	0.7	0.0	0.0	0.8	0.0	0.0	0.0	0.8	2.6	0.0	0.5	6	1567
12-14 LST	0.7	0.0	0.7	0.7	0.0	0.0	0.7	1.7	0.0	0.0	2.6	0.7	0.7	6	1736
15-17 LST	0.0	0.0	0.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	1.6	0.0	0.3	6	1608
18-20 LST	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.7	1.4	0.3	6	1758
21-23 LST	0.0	0.0	0.8	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.2	5	1445
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	0.0	0.0	0.7	0.0	0.0	2.1	0.0	2.0	1.2	1.2	1.4	0.0	0.7	6	1770
03-05 LST	0.0	0.0	1.4	1.5	2.9	9.4	7.7	12.9	9.2	1.3	0.0	0.0	3.9	6	1604
06-08 LST	0.7	1.5	1.4	1.4	0.0	1.5	0.7	5.8	14.2	4.7	1.4	0.7	2.8	6	1763
09-11 LST	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	6	1567
12-14 LST	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	0.0	0.1	6	1736
15-17 LST	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.2	6	1608
18-20 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	1.4	0.2	6	1758
21-23 LST	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.1	5	1445

CHIAO-HO-CHIEH/C, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	30.6	27.6	30.6	29.6	31.0	28.9	30.8	28.8	25.6	29.6	29.4	30.8	353.3	6	1763
	14 LST	30.8	28.0	30.8	29.8	31.0	30.0	30.8	30.6	30.0	31.0	29.3	30.8	362.9	6	1736
	20 LST	31.0	28.0	31.0	29.6	31.0	30.0	31.0	31.0	30.0	31.0	29.8	30.6	364.0	6	1758
	02 LST	30.8	28.0	30.8	29.6	31.0	29.4	31.0	30.4	29.5	30.6	29.6	31.0	361.7	6	1770
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	27.4	23.8	25.7	20.0	21.6	24.3	26.8	26.8	22.2	25.5	24.7	27.6	296.4	6	1755
	14 LST	23.4	18.0	16.4	11.7	14.1	20.9	22.7	24.0	21.0	18.5	16.0	20.9	227.6	6	1731
	20 LST	27.0	24.1	25.9	22.2	27.0	27.0	29.4	30.2	28.6	28.0	26.0	26.5	321.9	6	1750
	02 LST	27.1	25.4	26.3	20.6	26.9	28.1	28.9	29.5	27.7	27.7	25.7	25.9	319.8	6	1761
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.2	0.2	2.4	1.3	0.0	0.2	0.0	0.0	0.2	0.4	0.0	4.9	6	1761
	14 LST	0.2	1.0	1.8	5.4	2.9	0.5	0.5	0.0	1.1	1.7	0.9	0.2	16.2	6	1738
	20 LST	0.0	0.0	0.2	0.4	0.4	0.0	0.0	0.0	0.0	0.2	0.0	0.0	1.2	6	1761
	02 LST	0.0	0.2	0.4	1.3	0.4	0.2	0.0	0.0	0.0	0.0	0.0	0.0	2.5	6	1767
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	1.3	6.4	8.7	9.3	10.2	8.7	6.8	4.6	1.6	0.2	57.8	6	1749
	14 LST	0.2	0.0	4.9	9.7	10.2	16.4	12.8	15.2	14.9	13.0	3.8	0.9	102.0	6	1723
	20 LST	0.0	0.2	2.8	11.2	11.5	10.3	8.0	6.8	6.4	7.4	2.6	0.0	67.2	6	1750
	02 LST	0.0	0.0	0.6	5.5	9.0	5.7	5.3	4.6	4.5	4.2	1.3	0.2	40.9	6	1757
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	17.0	18.0	15.5	11.7	12.0	10.7	7.0	3.7	9.1	15.9	15.6	16.4	152.6	6	1771
	14 LST	16.3	14.5	12.8	9.6	6.4	7.6	8.8	7.4	10.5	12.6	15.3	15.5	137.3	6	1745
	20 LST	22.4	20.7	17.6	14.6	12.3	9.3	9.6	10.8	16.9	20.1	21.1	20.0	195.4	6	1769
	02 LST	24.9	20.0	18.9	15.4	14.2	14.2	14.7	11.3	14.6	22.1	22.1	21.7	214.1	6	1773
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	30.6	27.6	30.4	29.2	30.6	28.1	29.8	27.5	25.0	29.2	29.3	30.7	348.0	6	1763
	14 LST	30.8	28.0	30.6	29.0	30.5	29.4	29.9	29.9	29.5	30.6	29.0	30.8	358.0	6	1736
	20 LST	30.9	28.0	31.0	29.5	30.9	29.8	30.8	30.6	29.9	30.6	29.7	30.5	362.2	6	1758
	02 LST	30.8	28.0	30.6	29.5	31.0	29.4	30.8	29.9	29.3	30.5	29.6	30.9	360.3	6	1770
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	29.3	26.3	25.9	24.8	24.2	20.1	19.5	17.2	17.8	24.9	24.7	27.0	281.7	6	1763
	14 LST	29.8	26.8	25.7	20.7	20.1	19.3	20.6	21.0	22.3	23.3	24.7	28.6	282.9	6	1736
	20 LST	29.9	26.9	26.8	24.0	24.9	21.4	20.1	21.6	24.9	24.9	26.8	28.2	300.4	6	1758
	02 LST	30.1	26.1	26.3	23.5	22.3	21.8	22.3	20.9	21.5	25.2	27.4	28.2	295.6	6	1770
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	29.3	26.3	25.9	24.8	24.2	20.1	19.5	17.2	17.6	24.9	24.2	27.0	281.0	6	1763
	14 LST	29.8	26.5	25.7	20.7	20.1	19.3	20.6	21.0	22.3	23.3	24.7	28.6	282.6	6	1736
	20 LST	29.9	26.7	26.8	24.0	24.9	21.4	20.1	21.6	24.9	24.9	26.8	28.2	300.2	6	1758
	02 LST	29.9	26.1	26.3	23.5	22.3	21.8	22.3	20.7	21.3	25.2	27.4	28.2	295.0	6	1770

MEI-HO-KOU/MAHOK, CHINA

STA NO. 54266 (IN ARFA NUMBER 13)

LATITUDE 4231N

LONGITUDE 12538E

ELEVATION(FT) 01070

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	37	48	63	82	93	90	95	91	86	77	61	48	95	6	1739
MEAN MAX TMP (F)	14	24	37	57	70	77	82	79	71	57	36	20	52	6	1739
MEAN MIN TMP (F)	-11	-1	16	33	45	56	65	62	49	34	15	-2	30	6	1751
ABS MIN TMP (F)	-35	-27	-26	14	21	39	54	46	30	14	-24	-33	-35	6	1751
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.6	0.8	4.1	0.4	0.0	0.0	0.0	0.0	5.9	6	1739
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	29.9	15.3	1.9	0.0	0.0	0.0	0.7	13.5	26.1	31.0	179.4	6	1751
MEAN NO DYS TMP = DR LFS 0(F)	26.1	16.5	3.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6	18.1	69.9	6	1751
MEAN DEW PT TMP (F)	7	2	13	25	36	55	65	63	50	33	13	0	30	6	12603
MEAN REL HUM (PCT)	68	65	60	53	51	70	79	81	75	69	66	70	67	6	12426
MEAN PRESS ALT (FT)	667	744	845	1074	1171	1256	1312	1212	1065	845	716	691	967	6	12762
MEAN PRECIP (IN)	0.25	0.18	0.45	1.32	3.59	3.77	6.75	5.82	4.35	2.45	0.66	0.41	30.0	5	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0						6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.4	2.1	2.3	5.5	11.0	8.7	12.5	11.5		8.3	2.2	3.2		5	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					6	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.6	1.7	0.6	0.8	0.2	0.2	0.7	2.0	1.8	0.7	0.9	2.4	13.6	6	1761
MEAN NO DYS TSTMS	0.0	0.0	0.0	1.7	4.0	9.3	8.6	8.0	6.0	1.4	0.0	0.2	39.2	6	1767
P FREQ WND SPD = DR GTR 17 KTS	2.0	4.1	6.8	12.4	11.9	2.2	0.4	0.2	0.7	2.3	2.3	1.5	3.9	6	12803
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.5	1.0	0.9	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2	6	12803
P FREQ LES 5000 FT A/D LES 5 MI	24.9	18.4	17.7	17.9	16.7	19.0	25.4	27.0	18.2	12.2	12.3	25.7	19.6	6	12723
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	5.5	4.6	2.1	2.9	0.7	2.5	2.1	4.7	4.3	1.2	2.9	7.9	3.5	6	1746
03-05 LST	6.1	9.5	2.7	5.2	2.6	7.4	5.6	15.9	9.4	3.2	4.0	7.0	6.6	6	1599
06-08 LST	28.3	22.0	13.5	7.4	4.3	1.6	4.9	11.0	7.9	5.3	8.9	34.6	12.5	6	1743
09-11 LST	23.5	11.0	9.1	3.4	4.8	0.8	2.5	4.4	3.0	1.4	7.6	21.4	7.7	6	1608
12-14 LST	13.2	6.0	6.4	6.4	2.2	3.1	2.3	0.7	1.2	1.2	5.7	13.7	5.2	6	1741
15-17 LST	13.9	9.4	6.8	2.5	1.1	1.5	2.5	1.5	3.3	3.2	6.8	16.5	5.8	6	1634
18-20 LST	11.0	6.0	3.8	2.5	2.0	0.0	3.8	0.7	1.5	1.2	4.3	7.9	3.7	6	1764
21-23 LST	3.5	2.9	1.6	4.1	0.4	0.4	1.3	3.4	3.8	1.5	1.0	3.3	2.3	5	1427
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	3.1	1.4	2.2	0.0	2.1	0.7	4.0	2.4	0.6	1.4	3.6	1.8	6	1746
03-05 LST	0.8	4.8	0.7	0.7	0.0	3.1	4.0	10.0	4.2	2.8	0.0	3.9	2.9	6	1599
06-08 LST	10.1	9.8	2.7	1.4	0.0	0.8	0.8	2.6	1.8	1.2	3.6	7.5	3.5	6	1743
09-11 LST	3.8	2.2	0.7	1.5	0.0	0.0	0.0	0.0	0.7	0.0	2.3	1.5	1.1	6	1608
12-14 LST	1.4	0.7	2.7	1.4	0.0	0.0	0.0	0.0	0.0	0.6	0.7	1.4	0.7	6	1741
15-17 LST	5.6	1.6	0.7	1.4	0.0	0.0	0.0	0.0	0.7	0.0	1.5	3.6	1.3	6	1634
18-20 LST	4.1	2.3	2.7	1.4	0.7	0.0	0.7	0.0	0.0	0.0	1.4	2.0	1.3	6	1764
21-23 LST	0.9	1.0	1.6	0.8	0.0	0.0	0.0	0.8	1.5	0.7	0.0	0.9	0.7	5	1427

MEI-HO-KOU/MAHOK, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	22.2	21.8	27.3	28.1	30.1	29.8	29.8	28.3	27.9	29.6	27.4	20.4	322.7	6	1743
	14 LST	27.0	26.3	29.5	28.5	31.0	29.5	30.5	31.0	30.0	30.8	28.3	26.9	349.3	6	1741
	20 LST	27.6	26.3	30.2	29.6	30.4	30.0	30.3	30.8	29.6	30.8	28.7	28.5	352.8	6	1764
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST	29.3	26.7	30.6	29.3	31.0	29.4	30.3	29.8	29.1	30.6	29.1	28.5	353.7	6	1746
	08 LST	16.6	16.8	16.3	11.6	15.1	20.6	24.9	24.4	22.8	24.0	21.0	14.9	229.0	6	1740
	14 LST	13.5	14.0	12.3	6.8	8.8	16.3	20.1	23.6	17.6	14.8	16.1	14.4	178.3	6	1738
SFC WND = GTR 17 KTS AND ND PRECIP.	20 LST	22.1	21.3	23.8	20.2	24.9	26.5	27.8	29.5	28.2	27.7	25.0	23.8	300.8	6	1763
	02 LST	22.4	21.6	22.9	19.3	21.6	26.1	29.5	28.5	26.2	25.9	23.6	22.3	289.9	6	1744
	08 LST	0.2	0.6	0.4	2.1	3.3	0.5	0.0	0.0	0.0	0.0	0.2	0.2	7.5	6	1752
SFC WND 4-10 KTS AND TMP 33-89 DEC F AND ND PRECIP.	14 LST	1.8	3.3	4.6	7.1	6.8	1.6	0.2	0.0	0.2	1.9	1.7	0.2	29.4	6	1764
	20 LST	0.0	0.2	1.1	1.4	0.4	0.0	0.0	0.2	0.0	0.0	0.0	0.0	3.3	6	1780
	02 LST	0.4	0.0	0.8	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.2	0.7	4.3	6	1760
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	0.0	0.0	2.1	10.9	13.9	13.8	16.0	12.1	16.2	11.2	2.4	0.2	98.8	6	1741
	14 LST	0.2	1.0	7.9	7.2	8.1	12.6	14.1	16.0	15.4	13.4	7.1	0.7	103.7	6	1750
	20 LST	0.0	0.4	5.1	12.0	19.1	19.1	15.3	10.9	17.3	13.6	4.1	0.0	116.9	6	1765
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	0.0	0.0	1.9	9.3	13.6	14.7	14.6	9.9	11.3	10.3	2.6	0.2	88.4	6	1751
	08 LST	14.3	14.2	13.0	11.1	12.2	9.5	11.6	7.9	14.9	16.2	17.1	13.4	155.4	6	1754
	14 LST	16.5	15.0	12.5	11.5	8.3	6.5	7.6	6.2	10.8	14.8	17.4	15.3	142.4	6	1758
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	20 LST	21.6	17.7	17.1	15.9	12.8	8.2	10.0	11.0	17.4	19.8	20.9	19.3	191.7	6	1774
	02 LST	21.0	16.9	15.8	16.1	13.9	14.1	13.5	13.4	17.4	21.0	20.4	19.0	202.5	6	1763
	08 LST	22.0	21.8	26.0	27.3	28.8	28.4	28.4	26.4	27.2	28.6	27.1	20.2	312.2	6	1743
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	14 LST	26.4	25.9	27.7	27.0	28.9	27.7	28.5	29.3	28.6	29.9	28.2	26.7	334.8	6	1741
	20 LST	27.6	26.1	29.4	28.8	30.0	29.6	28.9	30.2	29.2	30.3	28.5	28.4	347.0	6	1764
	02 LST	29.3	26.5	29.9	28.6	30.4	29.0	30.1	29.0	28.1	30.6	29.0	28.5	349.0	6	1746
CIG = GTR 3000 FT AND VSBY = GTR 3 MI	08 LST	20.2	20.2	24.1	24.3	25.8	23.4	23.1	22.0	24.4	25.8	24.6	18.9	276.8	6	1743
	14 LST	24.8	23.8	23.7	22.6	21.7	19.8	20.6	21.1	22.3	24.7	23.7	24.9	275.7	6	1741
	20 LST	27.0	24.4	27.2	26.0	25.8	22.8	24.6	23.8	25.5	27.7	26.5	26.3	307.6	6	1764
CIG = GTR 4000 FT AND VSBY = GTR 3 MI	02 LST	28.6	25.4	27.4	26.3	24.2	23.4	23.1	23.1	24.0	28.3	27.2	27.0	308.0	6	1746
	08 LST	19.8	19.9	23.1	23.9	25.3	22.4	23.1	21.8	23.9	25.6	24.4	18.3	271.5	6	1743
	14 LST	24.8	23.8	23.7	22.6	21.7	19.4	20.6	20.9	22.1	24.5	25.5	24.5	274.1	6	1741
CIG = GTR 5000 FT AND VSBY = GTR 3 MI	20 LST	27.0	24.0	26.8	25.6	25.6	22.4	23.9	22.7	25.0	27.0	26.5	26.1	302.6	6	1764
	02 LST	28.4	25.4	26.5	26.3	24.2	23.4	23.1	22.9	23.6	28.1	26.7	26.8	305.4	6	1746

YEN-CHI, CHINA

STA NO. 54292 (IN AREA NUMBER 13)

LATITUDE 4254N

LONGITUDE 12931E

ELEVATION(FT) 00568

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	FOR (YRS)	NO. OBS
ABS MAX TMP (F)	37	59	68	88	97	97	99	95	90	81	63	46	99	8	2516
MEAN MAX TMP (F)	18	29	42	61	73	78	81	80	73	60	39	24	55	8	2516
MEAN MIN TMP (F)	-5	3	16	31	44	55	64	63	50	33	16	3	31	8	2521
ABS MIN TMP (F)	-26	-13	-2	14	23	41	52	48	28	12	-18	-22	-26	8	2521
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	1.9	3.4	4.4	1.5	0.1	0.0	0.0	0.0	11.3	8	2516
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.3	18.1	1.3	0.0	0.0	0.0	0.7	16.9	28.8	31.0	186.1	8	2521
MEAN NO DYS TMP = DR LES 0(F)	22.4	11.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	12.3	47.9	8	2521
MEAN DEW PT TMP (F)	6	1	10	25	38	54	63	64	51	32	13	1	30	8	18596
MEAN REL HUM (PCT)	60	55	50	52	56	72	80	81	77	68	63	63	65	8	18383
MEAN PRESS ALT (FT)	293	318	421	378	693	731	773	700	576	360	261	278	499	8	18720
MEAN PRECIP (IN)	0.15	0.18	0.57	0.59	1.80	3.28	3.35	4.19	3.53	1.40	0.52	0.26	19.8	18	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	3.4	2.6	5.4	5.4	11.7	12.7	13.6	12.5	11.1	6.6	4.7	3.7	93.4	18	-181
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.3	0.3	0.3	0.7	0.4	0.2	0.6	1.5	4.7	1.3	0.9	1.2	12.4	8	2532
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.4	3.2	8.5	5.6	4.4	3.5	0.8	0.0	0.0	26.4	8	2530
P FREQ WND SPD = DR GTR 17 KTS	8.8	8.0	9.5	8.5	4.5	1.6	1.0	0.2	1.2	2.3	5.0	6.0	4.7	8	18837
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.3	0.3	0.4	0.3	0.0	0.1	0.0	0.0	0.1	0.4	0.2	0.2	8	18837
P FREQ LES 3000 FT A/O LES 3 MI	15.1	10.8	14.8	20.1	24.2	35.2	45.4	42.2	31.2	15.7	17.9	19.5	24.3	8	18960
P FREQ LES 1500 FT A/O LES 3 MI															
FOR 00-02 LST	0.6	0.7	0.5	0.6	0.0	0.6	0.6	2.2	2.4	0.3	2.3	3.1	1.2	7	2198
03-05 LST	1.0	1.1	0.8	1.0	0.7	2.3	3.5	6.1	6.9	1.3	3.6	4.1	2.7	8	2533
06-08 LST	1.0	1.1	1.0	2.1	2.0	8.5	11.9	14.1	18.3	3.8	2.6	4.1	5.9	8	2339
09-11 LST	20.5	12.4	7.1	3.3	2.6	7.8	8.1	10.0	19.4	11.3	14.8	15.0	11.0	8	2547
12-14 LST	4.2	3.3	1.5	2.2	0.0	0.6	1.7	3.5	1.8	1.0	5.5	7.8	2.8	8	2342
15-17 LST	2.7	1.6	1.5	0.5	1.7	1.1	3.7	3.6	0.9	1.5	2.4	3.4	2.1	8	2526
18-20 LST	5.1	2.4	1.4	0.8	0.8	1.3	1.7	1.3	1.1	1.5	4.8	4.3	2.2	8	2402
21-23 LST	2.3	1.3	1.0	2.0	0.8	0.8	1.6	1.9	2.1	1.3	4.2	2.9	1.9	8	2548
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.5	1.0	0.0	1.5	1.6	0.4	7	2198
03-05 LST	0.0	0.0	0.0	0.5	0.5	1.0	0.5	1.9	2.7	0.4	0.9	2.5	0.9	8	2533
06-08 LST	0.0	0.6	1.0	0.5	1.0	1.7	2.2	5.9	13.5	2.0	0.9	2.3	2.6	8	2339
09-11 LST	4.4	3.1	1.9	0.5	0.9	0.5	0.0	0.5	9.0	4.2	4.3	3.8	2.8	8	2547
12-14 LST	0.0	1.1	0.5	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.9	1.3	0.4	8	2342
15-17 LST	0.0	0.0	0.0	0.0	0.5	0.0	1.0	0.0	0.0	0.0	0.9	0.4	0.2	8	2526
18-20 LST	0.5	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.9	0.2	8	2402
21-23 LST	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.4	0.9	0.4	0.2	8	2548

YEN-CHI, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	09 LST	24.6	24.5	28.8	29.3	30.4	29.5	30.8	29.9	25.8	28.1	25.6	26.4	333.7	8	2547
	15 LST	30.3	27.6	30.5	30.0	30.7	30.0	30.5	30.7	30.0	31.0	29.3	30.1	360.7	8	2526
	21 LST	30.3	27.7	30.7	29.6	31.0	30.0	31.0	30.9	29.7	30.7	28.8	30.2	360.6	8	2548
	03 LST	30.7	27.7	30.8	29.9	30.9	29.7	30.7	30.0	28.8	30.7	29.1	29.7	358.7	8	2533
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	09 LST	18.3	20.4	20.2	21.0	22.7	22.2	22.6	24.8	19.8	23.4	21.2	22.0	258.6	8	2543
	15 LST	11.4	11.8	10.9	11.0	11.9	16.0	18.3	20.3	18.9	18.9	17.0	14.5	180.9	8	2516
	21 LST	21.4	21.8	22.3	21.6	22.9	22.9	23.8	26.8	28.0	27.6	24.7	23.8	287.6	8	2548
	03 LST	24.7	25.0	26.2	26.0	26.7	26.6	26.6	27.5	26.1	28.7	24.9	24.3	313.3	8	2531
SFC WND = GTR 17 KTS AND NO PRECIP.	09 LST	0.8	1.2	1.2	2.1	1.3	0.2	0.2	0.0	0.3	0.5	0.9	0.8	9.5	8	2556
	15 LST	7.6	6.8	6.9	5.6	4.5	1.3	1.1	0.1	1.1	2.2	3.8	4.2	45.2	8	2526
	21 LST	1.3	0.9	0.9	0.9	0.0	0.1	0.0	0.0	0.1	0.4	0.9	1.7	7.2	8	2561
	03 LST	0.7	0.1	0.9	0.7	0.3	0.0	0.0	0.1	0.0	0.1	0.8	0.8	4.5	8	2540
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	09 LST	0.0	0.0	1.6	5.9	9.2	9.6	9.9	8.7	5.5	3.2	0.9	0.0	54.5	8	2542
	15 LST	0.3	1.9	7.6	10.4	10.2	9.9	12.4	16.2	15.1	11.9	5.0	1.3	102.2	8	2519
	21 LST	0.0	0.0	4.1	12.2	13.4	12.5	12.3	13.2	8.9	9.5	1.7	0.1	87.9	8	2549
	03 LST	0.0	0.1	1.1	4.8	6.3	6.5	9.6	7.3	2.6	4.1	0.4	0.0	42.8	8	2527
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	09 LST	14.1	13.9	13.5	10.9	9.8	7.7	5.0	5.9	8.8	15.5	14.7	16.1	135.9	8	2554
	15 LST	14.9	14.4	11.4	8.8	4.8	5.7	5.2	5.0	10.5	15.0	15.5	16.0	127.2	8	2535
	21 LST	22.2	19.7	20.1	14.4	11.7	7.4	6.9	9.1	16.4	20.7	19.2	20.7	188.5	8	2554
	03 LST	22.7	19.4	20.0	15.6	15.1	11.7	7.8	7.9	14.5	19.1	20.2	19.2	193.2	8	2543
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	09 LST	24.6	24.5	28.6	28.4	28.8	24.7	23.9	24.1	22.0	26.6	25.4	26.1	307.7	8	2547
	15 LST	29.9	27.4	29.7	28.8	28.4	27.4	27.8	27.7	27.9	29.6	28.6	29.6	342.8	8	2526
	21 LST	30.3	27.4	30.6	28.7	30.1	28.2	28.4	28.7	28.4	30.2	28.5	29.9	349.4	8	2548
	03 LST	30.6	27.7	30.6	29.3	30.1	28.3	27.7	27.2	26.6	30.0	28.7	29.7	346.5	8	2533
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	09 LST	22.7	21.6	25.4	23.3	23.9	16.8	13.9	14.5	16.7	22.5	22.9	23.3	247.5	8	2547
	15 LST	26.7	24.5	23.3	21.6	20.1	17.9	16.6	17.7	20.9	26.2	25.3	26.2	267.0	8	2526
	21 LST	27.9	25.9	28.4	23.3	21.7	19.3	18.1	19.6	22.7	26.3	25.8	27.4	286.4	8	2548
	03 LST	28.8	26.2	27.0	24.5	24.3	19.9	17.5	16.5	21.3	26.9	26.7	26.8	286.4	8	2533
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	09 LST	22.5	21.5	25.3	22.8	23.7	16.3	13.4	14.2	16.6	22.5	22.7	23.3	244.8	8	2547
	15 LST	26.7	24.5	23.1	21.6	20.0	17.9	16.6	17.5	20.9	26.2	25.3	26.0	266.3	8	2526
	21 LST	27.8	25.5	28.0	22.8	21.0	19.2	18.1	19.0	22.6	26.3	25.8	27.3	283.4	8	2548
	03 LST	28.8	26.2	27.0	24.5	24.0	19.6	17.5	16.5	21.3	26.9	26.7	26.6	285.6	8	2533

CHI-AN, CHINA

STA NO. 54377 (IN AREA NUMBER 13)

LATITUDE 4106N

LONGITUDE 12610E

ELEVATION(FT) 01000

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
ABS MAX TMP (F)	39	45	64	82	97	100	100	95	86	77	64	48	100	8	2531
MEAN MAX TMP (F)	17	30	44	61	75	81	85	84	74	62	41	26	57	8	2531
MEAN MIN TMP (F)	-11	3	22	36	48	58	67	66	53	37	23	5	34	8	2487
ABS MIN TMP (F)	-33	-26	-17	19	32	43	57	48	34	18	-13	-31	-33	8	2487
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	1.2	4.0	8.0	4.5	0.0	0.0	0.0	0.0	17.7	8	2531
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	26.9	11.8	0.3	0.0	0.0	0.0	0.0	9.5	24.2	31.0	162.7	8	2487
MEAN NO DYS TMP = DR LES 0(F)	26.3	12.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	11.6	34.2	8	2487
MEAN DEW PT TMP (F)	6	7	19	30	41	57	67	66	54	38	21	7	34	8	18624
MEAN REL HUM (PCT)	74	70	61	55	55	70	80	82	80	73	72	76	71	8	18360
MEAN PRESS ALT (FT)	636	698	818	964	1094	1170	1235	1149	992	780	667	659	903	8	18714
MEAN PRECIP (IN)	0.54	0.08	0.91	1.28	2.62	4.81	7.94	7.82	3.60	1.45	1.50	0.92	33.5	5	-181
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	3.7	1.5	4.1	5.4	9.1	10.2	13.5	13.4	11.0	4.9	5.1	5.1	87.0	5	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	3.3	0.3	0.0	0.0	0.2	0.0	0.2	0.7	0.4	0.1	1.7	4.9	11.8	8	2531
MEAN NO DYS TSTMS	0.0	0.0	0.1	1.0	3.9	9.9	9.6	6.8	6.9	1.7	0.3	0.0	40.2	8	2537
P FREQ WND SPD = DR GTR 17 KTS	0.1	0.4	0.9	2.9	1.9	0.4	0.2	0.1	0.1	0.2	0.3	0.1	0.6	8	18821
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	18821
P FREQ LES 5000 FT A/D LES 3 MI	26.9	14.4	16.6	15.6	16.4	24.9	37.2	35.1	29.1	14.3	26.7	34.8	24.3	8	18699
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	13.5	2.6	3.1	2.0	0.7	3.3	6.6	6.3	5.3	0.9	9.9	15.7	6.0	8	2545
03-05 LST	14.1	5.6	4.3	4.3	4.8	11.6	22.5	26.9	31.7	5.7	10.0	21.5	13.6	8	2355
06-08 LST	17.8	7.5	4.4	5.0	3.7	6.4	10.5	17.4	32.4	6.1	10.9	23.1	12.1	8	2532
09-11 LST	5.4	0.0	1.3	2.5	1.3	0.3	4.3	3.2	1.9	0.7	4.2	9.5	2.9	8	2331
12-14 LST	2.4	3.5	2.2	1.3	0.5	0.3	2.1	0.7	2.3	0.7	2.5	4.1	1.9	8	2495
15-17 LST	2.6	2.3	2.0	2.6	0.8	0.6	4.9	1.5	2.2	1.4	4.7	7.5	2.8	8	2355
18-20 LST	16.3	2.6	2.7	1.8	0.7	0.8	3.0	1.9	1.6	0.0	6.5	19.1	4.8	8	2537
21-23 LST	11.7	1.9	1.1	0.6	0.3	0.0	1.3	2.6	0.8	0.5	7.5	14.9	3.6	7	2236
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	5.8	0.0	0.5	1.0	0.5	0.0	1.0	1.0	0.0	0.0	3.6	9.3	1.9	8	2545
03-05 LST	6.0	1.1	1.0	0.0	0.0	0.0	2.8	4.4	4.7	0.0	5.5	13.9	3.3	8	2355
06-08 LST	6.8	2.1	0.5	1.5	0.0	0.0	0.0	0.5	4.9	2.6	6.1	14.7	3.3	8	2532
09-11 LST	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.5	0.0	0.0	0.4	3.2	0.4	8	2331
12-14 LST	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.9	0.2	8	2495
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.3	8	2355
18-20 LST	3.8	0.0	1.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	1.3	8.5	1.3	8	2537
21-23 LST	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	3.1	8.0	1.9	7	2236

CHI-AN, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PUR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	25.6	25.9	29.8	28.8	30.1	28.9	29.3	27.4	22.6	29.2	27.0	24.0	328.6	8	2532
	14 LST	30.2	27.1	30.4	29.9	30.8	30.0	30.5	30.9	29.3	30.9	29.3	29.8	359.1	8	2495
	20 LST	25.9	27.3	30.3	29.7	30.8	29.8	30.4	30.4	29.6	31.0	28.2	25.1	348.5	8	2537
	02 LST	26.8	27.3	30.1	29.4	30.9	29.7	28.8	29.5	28.8	30.7	27.2	26.1	345.3	8	2545
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	25.3	25.3	26.9	26.3	27.4	27.0	26.1	23.8	17.9	28.4	25.1	23.2	302.7	8	2527
	14 LST	28.6	23.2	22.8	14.9	17.5	22.8	27.4	28.0	25.7	26.4	25.8	27.0	290.1	8	2491
	20 LST	24.9	25.8	27.6	23.7	24.3	28.4	28.9	29.8	29.3	20.6	27.0	24.4	324.7	8	2533
	02 LST	26.4	26.1	28.6	27.8	30.0	27.9	27.7	28.6	27.5	30.3	25.7	26.0	332.6	8	2542
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.0	0.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	8	2539
	14 LST	0.0	0.3	0.9	3.6	1.8	0.5	0.0	0.0	0.1	0.4	0.0	0.0	7.6	8	2506
	20 LST	0.0	0.4	0.3	0.5	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	8	2542
	02 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	2554
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.1	1.2	3.8	5.5	7.2	4.7	6.2	5.8	2.7	1.6	0.0	38.8	8	2521
	14 LST	0.0	1.8	10.1	12.9	14.5	12.1	10.2	12.5	13.0	13.9	5.7	0.9	107.6	8	2493
	20 LST	0.0	0.3	5.2	10.8	12.3	12.1	5.0	3.7	4.1	4.8	1.8	0.1	60.2	8	2529
	02 LST	0.0	0.0	2.0	3.5	5.9	5.2	4.3	3.2	3.6	4.1	0.5	0.1	32.4	8	2536
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	14.0	16.8	13.8	11.5	12.6	9.0	7.6	4.1	5.7	14.4	12.7	11.1	133.9	8	2546
	14 LST	15.3	15.6	11.7	10.9	11.1	6.9	8.1	9.8	13.2	15.8	15.1	17.0	150.0	8	2508
	20 LST	17.9	20.0	18.8	16.4	13.7	9.3	9.5	11.1	17.0	19.5	17.2	16.2	186.6	8	2542
	02 LST	18.7	18.6	18.2	15.5	16.5	13.6	8.3	9.5	14.3	19.2	15.7	15.1	183.2	8	2547
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	25.2	25.9	29.2	27.8	29.2	26.9	25.6	23.2	17.7	28.8	26.4	23.5	309.4	8	2532
	14 LST	29.3	26.5	29.3	28.8	30.0	29.3	29.5	30.3	28.3	30.3	29.0	29.3	349.9	8	2495
	20 LST	25.8	27.2	29.7	29.1	30.5	29.4	29.4	30.1	29.2	30.6	27.7	25.0	343.7	8	2537
	02 LST	26.8	27.3	29.9	29.2	30.5	28.2	27.6	28.1	27.7	30.6	26.8	26.1	338.8	8	2545
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	21.8	24.0	25.6	25.1	25.6	20.7	18.6	14.6	12.7	24.1	20.3	18.1	251.2	8	2532
	14 LST	26.6	23.4	24.3	24.9	25.0	23.6	23.3	25.2	23.2	26.6	23.2	24.5	293.8	8	2495
	20 LST	23.3	24.8	27.3	25.8	26.6	21.5	20.1	21.5	24.2	26.4	23.3	20.4	285.2	8	2537
	02 LST	24.3	24.8	26.6	26.1	25.6	23.3	17.1	17.4	22.8	26.3	22.1	21.5	277.9	8	2545
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	21.8	24.0	23.5	25.1	25.6	20.7	18.6	14.6	12.7	24.1	20.1	18.1	250.9	8	2532
	14 LST	26.6	23.4	24.3	24.9	25.0	23.6	23.3	25.2	23.2	26.6	23.2	24.5	293.8	8	2495
	20 LST	23.3	24.8	27.3	25.8	26.6	21.5	20.0	21.5	24.2	26.4	23.3	20.4	285.1	8	2537
	02 LST	24.3	24.8	26.6	25.8	25.6	23.3	17.1	17.4	22.8	26.3	22.1	21.5	277.6	8	2545

SHIH-SAN-TAO-HSI, CHINA

STA NO. 54386 (IN AREA NUMBER 13)

LATITUDE 4126N

LONGITUDE 12743E

ELEVATION(FT) 01969

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. JAS
ABS MAX TMP (F)	30	36	61	73	84	90	90	86	77	66	15	39	70	6	1262
MEAN MAX TMP (F)	8	20	33	50	66	70	76	75	63	51	33	20	47	6	1262
MEAN MIN TMP (F)	-11	-2	12	28	39	48	57	57	43	27	13	1	26	6	1228
ABS MIN TMP (F)	-29	-17	-11	7	25	36	45	43	27	5	-11	-22	-29	6	1226
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.6	6	1262
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	31.0	23.0	5.7	0.0	0.0	0.0	3.3	24.5	29.1	31.0	206.6	6	1228
MEAN NO DYS TMP = DR LES 0(F)	27.3	18.7	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	15.7	71.9	6	1228
MEAN DEW PT TMP (F)	9	0	10	23	32	44	59	60	44	25	13	2	27	6	5308
MEAN REL HUM (PCT)	75	69	62	57	51	73	81	83	78	64	69	73	70	6	5438
MEAN PRESS ALT (FT)	1633	1602	1801	1900	2054	2095	2145	2086	1915	1712	1623	1616	1849	6	5499
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)						0.0	0.0	0.0						6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN						0.0	0.0	0.0						0	0
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						6	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	0.0	0.0	0.4	2.7	0.0	3.6	6.3	13.0	11.7	1.7	0.9	0.9	41.2	6	966
MEAN NO DYS TSTMS	0.0	0.0	0.4	0.8	1.4	12.5	8.0	7.8	2.6	0.8	0.0	0.0	34.3	6	967
P FREQ WND SPD = DR GTR 17 KTS	1.9	2.2	7.5	6.0	5.7	0.9	0.0	0.0	1.4	1.5	3.0	2.5	2.7	6	5576
P FREQ WND SPD = DR GTP 28 KTS	0.0	0.0	0.2	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	6	5576
P FREQ LES 5000 FT A/D LES 5 MI	18.3	16.6	28.1	24.4	18.9	40.7	47.3	51.7	43.4	21.3	29.1	23.7	30.5	6	6305
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	3.7	3.8	4.2	0.0	0.0	1.2	7.8	8.9	0.0	5.2	8.0	2.3	3.8	3	332
03-05 LST	1.8	2.0	2.7	3.0	1.9	11.4	13.4	20.1	10.1	0.6	0.9	2.5	5.9	6	1275
06-08 LST	0.0	3.3	4.2	12.1	5.4	37.7	29.6	34.3	32.5	6.3	1.3	2.4	15.8	3	603
09-11 LST	0.0	0.0	2.9	10.8	2.4	17.3	20.7	30.2	40.1	5.4	6.2	5.2	11.8	6	1292
12-14 LST	0.0	0.0	1.2	1.1	0.0	1.6	1.0	2.5	4.5	0.0	6.5	4.0	1.9	3	732
15-17 LST	0.0	0.0	2.0	3.6	0.0	0.3	1.0	2.3	0.6	5.3	4.6	6.1	2.2	6	1238
18-20 LST	2.7	0.0	4.1	3.6	2.4	1.4	2.8	0.6	2.5	1.7	3.7	2.3	2.3	3	782
21-23 LST	0.5	0.0	2.3	3.5	1.5	2.4	1.0	1.8	1.2	2.2	0.9	2.2	1.6	6	1268
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	4.2	0.0	0.0	0.0	6.7	5.9	0.0	3.4	8.0	0.0	2.4	3	332
03-05 LST	0.9	0.0	0.0	1.0	1.0	7.5	10.5	16.8	8.3	0.0	0.9	0.0	3.9	6	1275
06-08 LST	0.0	0.0	0.0	6.1	3.6	25.0	25.9	44.3	21.6	3.4	1.3	1.2	11.0	3	603
09-11 LST	0.0	0.0	1.0	6.8	1.9	8.0	8.8	19.7	30.4	2.4	3.5	2.4	7.1	6	1292
12-14 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	1.2	1.1	0.3	3	732
15-17 LST	0.0	0.0	1.0	2.0	0.0	0.0	0.0	0.9	0.0	1.2	1.9	2.2	0.8	6	1238
18-20 LST	0.0	0.0	1.6	0.0	0.0	0.0	0.0	0.0	1.2	0.0	2.4	0.0	0.4	3	782
21-23 LST	0.0	0.0	0.9	0.0	0.0	1.0	0.0	1.8	0.0	1.1	0.0	0.0	0.4	6	1268

SHIH-SAN-TAO-HSI, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	09 LST	31.0	28.0	30.4	27.4	30.4	27.1	26.8	23.7	19.7	30.3	28.1	30.0	332.9	6	1292
	15 LST	31.0	28.0	30.7	29.4	31.0	30.0	31.0	30.7	30.0	29.9	28.6	29.7	359.5	6	1238
	21 LST	31.0	28.0	30.4	29.4	30.7	29.4	31.0	30.4	30.0	30.7	29.7	30.6	361.3	6	1268
	03 LST	30.5	27.4	30.2	29.4	30.4	26.9	27.2	24.9	27.1	31.0	29.7	30.3	345.0	6	1275
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	09 LST	29.1	26.0	24.1	21.8	26.0	21.7	21.1	19.1	13.7	26.3	25.8	26.9	281.0	6	1290
	15 LST	16.2	18.6	14.4	10.8	9.8	18.2	23.8	24.9	16.8	17.3	17.5	20.7	209.0	6	1235
	21 LST	22.8	24.0	22.0	22.6	25.6	27.7	29.8	29.0	26.9	28.0	25.7	26.3	310.4	6	1267
	03 LST	26.9	25.2	26.3	26.2	28.0	26.3	26.3	23.8	25.7	28.2	26.8	27.4	317.1	6	1275
SFC WND = GTR 17 KTS AND NO PRECIP.	09 LST	0.3	0.6	0.0	1.2	0.3	0.0	0.0	0.0	0.4	0.0	0.0	0.0	2.8	6	1296
	15 LST	1.4	0.9	3.8	4.5	2.8	0.6	0.0	0.0	1.4	1.1	1.4	1.3	19.2	6	1247
	21 LST	0.3	0.0	1.1	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	2.8	6	1270
	03 LST	0.0	0.0	0.5	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.3	0.0	1.4	6	1282
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	09 LST	0.0	0.0	0.9	2.6	5.8	5.3	4.9	5.4	3.8	2.6	0.3	0.0	31.6	6	1291
	15 LST	0.0	0.0	3.6	8.0	9.3	10.8	11.7	16.0	10.8	11.3	2.8	0.4	84.7	6	1234
	21 LST	0.0	0.0	3.1	9.3	13.2	11.0	9.3	9.4	9.2	7.8	0.6	0.0	72.9	6	1261
	03 LST	0.0	0.0	0.5	1.5	5.9	2.0	3.5	2.6	3.5	1.4	0.0	0.0	20.9	6	1280
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	09 LST	16.1	16.4	13.7	11.0	13.9	8.2	5.7	1.5	4.1	13.9	12.2	12.7	129.4	6	1298
	15 LST	15.6	15.2	10.5	8.0	8.6	4.4	6.5	6.2	11.2	16.0	13.2	16.1	131.5	6	1250
	21 LST	17.3	19.5	16.1	14.3	14.9	7.4	8.8	7.0	13.6	15.8	16.2	18.1	169.0	6	1271
	03 LST	19.6	17.1	15.1	14.3	15.4	10.5	8.9	7.7	13.1	16.9	14.9	17.8	171.3	6	1277
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	09 LST	29.5	27.1	27.9	24.9	28.6	20.9	19.8	16.2	14.5	25.7	25.4	26.0	286.5	6	1292
	15 LST	29.1	26.2	26.7	26.1	27.9	24.3	26.5	26.5	25.8	28.0	26.4	27.0	320.5	6	1238
	21 LST	29.3	27.3	28.1	26.9	28.4	24.7	26.0	25.5	24.6	28.0	27.6	28.7	327.1	6	1268
	03 LST	29.7	26.4	28.8	26.7	28.9	23.6	22.3	21.7	24.1	29.1	27.1	28.2	316.6	6	1275
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	09 LST	26.8	25.2	24.4	22.7	25.4	17.9	14.1	8.8	11.0	21.2	20.7	20.7	238.9	6	1292
	15 LST	26.2	23.4	21.1	22.2	22.8	14.6	19.5	20.2	19.4	26.0	22.5	23.6	261.5	6	1238
	21 LST	26.5	25.7	24.2	24.4	25.3	18.0	19.1	17.6	21.0	24.3	23.5	25.2	274.8	6	1268
	03 LST	28.5	23.5	25.2	23.3	25.0	19.0	14.8	16.5	19.3	25.8	22.0	24.5	267.4	6	1275
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	09 LST	26.8	25.2	24.4	22.7	25.4	17.7	14.1	8.8	11.0	20.8	20.7	20.7	238.3	6	1292
	15 LST	26.2	23.4	20.8	22.2	22.8	14.6	19.5	20.2	19.4	26.0	22.5	23.6	261.2	6	1238
	21 LST	26.5	25.7	24.2	24.4	25.3	18.0	19.1	17.6	21.0	24.3	23.5	25.2	274.8	6	1268
	03 LST	28.5	23.5	25.2	23.3	25.0	19.0	14.8	16.5	19.3	25.8	22.0	24.5	267.4	6	1275

TSAO-HO-KOU/TSAO, CHINA

STA NO. 54483 (IN AREA NUMBER 13)

LATITUDE 40°4'N LONGITUDE 123°54'E ELEVATION(FT) 00794

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	41	48	61	79	91	91	97	93	86	81	63	46	97	8	2539
MEAN MAX TMP (F)	21	31	43	58	72	78	81	82	73	60	42	28	56	8	2539
MEAN MIN TMP (F)	-2	7	21	33	44	56	66	64	50	37	21	7	34	8	2516
ABS MIN TMP (F)	-22	-18	-13	3	28	37	52	45	28	16	-8	-22	-22	8	2516
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.3	1.0	1.8	1.9	0.0	0.0	0.0	0.0	5.0	8	2539
MEAN NO DYS TMP = DR LES 32(F)	31.0	27.8	27.4	15.1	1.8	0.0	0.0	0.0	0.8	12.0	25.4	30.9	172.2	8	2516
MEAN NO DYS TMP = DR LES 0(F)	18.1	7.7	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	10.1	39.1	8	18884
MEAN DEW PT TMP (F)	2	7	16	30	42	57	67	66	52	37	19	7	34	8	18669
MEAN REL HUM (PCT)	65	64	59	62	62	75	84	83	78	72	67	69	70	8	18962
MEAN PRESS ALT (FT)	413	466	571	722	856	939	1012	925	771	549	445	431	675	8	18962
MEAN PRECIP (IN)	0.33	0.20	0.75	1.73	3.76	3.83	9.86	9.69	4.68	1.90	1.49	0.62	38.8	4	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.8	2.2	3.5	6.8	11.2	8.8	14.7	14.6		6.5	5.1	4.0		4	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.3	0.4	0.9	1.0	0.7	1.8	3.3	7.3	5.3	2.2	0.8	0.8	24.8	8	2560
MEAN NO DYS TSTMS	0.0	0.0	0.3	0.7	3.1	9.0	6.8	7.2	6.0	1.7	0.7	0.0	35.5	8	2556
P FREQ WND SPD = DR GTR 17 KTS	1.9	1.1	1.1	1.5	0.6	0.1	0.2	0.1	0.2	0.3	1.1	1.1	0.8	8	19112
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	19112
P FREQ LES 3000 FT A/Q LES 5 MI	16.8	18.5	21.0	23.3	20.5	39.6	60.3	49.1	34.4	27.9	27.0	23.2	30.1	8	19100
P FREQ LES 1500 FT A/Q LES 3 MI														8	2552
FOR 00-02 LST	3.7	5.9	6.9	3.5	5.6	13.8	30.1	29.8	20.8	9.2	5.7	6.0	11.8	8	2391
03-05 LST	3.1	4.3	7.1	7.0	11.0	25.3	44.8	45.5	32.1	14.6	8.3	4.5	17.3	8	2544
06-08 LST	4.9	7.0	11.7	9.4	5.1	14.8	30.0	25.5	20.1	15.7	13.3	10.4	14.0	8	2386
09-11 LST	4.1	3.2	8.5	5.1	2.4	7.2	15.1	7.8	4.2	2.4	8.7	7.0	6.3	8	2528
12-14 LST	3.2	3.0	4.6	5.1	3.4	5.7	10.4	6.1	3.0	1.5	6.6	4.9	4.8	8	2372
15-17 LST	2.5	6.1	2.8	6.1	4.7	2.8	12.0	4.5	2.9	1.8	7.8	6.0	5.0	8	2554
18-20 LST	2.7	5.5	5.0	3.9	3.4	4.1	14.2	6.0	2.5	1.7	5.7	5.4	5.0	8	2554
21-23 LST	2.3	4.9	3.4	3.6	2.9	5.1	15.2	8.4	7.9	3.0	3.9	5.4	5.5	7	2271
P FREQ LES 300 FT A/Q LES 1 MI														8	2552
FOR 00-02 LST	1.0	1.6	2.9	2.0	0.9	4.9	6.7	17.8	12.7	4.7	0.9	1.3	4.8	8	2391
03-05 LST	1.5	1.1	2.0	3.2	4.6	4.3	12.8	25.3	20.6	9.3	2.0	0.5	7.3	8	2544
06-08 LST	0.5	1.6	3.3	2.5	0.5	0.0	6.5	3.7	5.8	5.6	3.9	2.5	2.5	8	2386
09-11 LST	0.5	0.0	0.5	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.4	2.2	0.4	8	2528
12-14 LST	0.0	0.0	0.5	1.5	0.5	0.0	0.5	0.0	0.0	0.0	0.9	0.8	0.4	8	2372
15-17 LST	1.0	1.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.4	0.4	8	2554
18-20 LST	1.0	1.0	1.9	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.9	1.3	0.6	8	2554
21-23 LST	1.1	1.3	0.5	1.1	0.5	0.0	2.6	2.6	3.1	0.5	1.0	0.5	1.2	7	2271

TSAO-HO-KOU/TSAO, CHINA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. QRS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.7	26.8	27.8	28.4	30.1	28.0	26.1	26.8	25.7	27.4	26.5	28.4	331.7	8	2544
	14 LST	30.1	27.7	29.8	28.9	30.4	29.5	29.6	30.1	29.9	31.0	28.6	29.8	355.4	8	2528
	20 LST	30.2	26.8	29.8	29.2	30.4	29.9	29.3	30.6	29.6	30.7	28.7	29.7	354.9	8	2554
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST	29.9	27.0	29.2	29.1	30.1	27.5	24.9	23.6	25.1	28.8	28.6	29.6	333.4	8	2552
	08 LST	25.3	22.8	22.7	23.0	26.2	22.5	17.2	18.9	21.0	22.6	21.4	24.5	268.1	8	2539
	14 LST	15.7	14.7	17.2	12.2	15.8	21.8	22.1	25.7	23.2	22.2	17.9	19.0	228.5	8	2524
SFC WND = GTR 17 KTS AND NO PRECIP.	20 LST	26.3	23.9	25.4	24.5	27.3	27.0	23.8	27.8	28.4	27.9	24.5	25.7	312.5	8	2552
	02 LST	25.6	23.3	25.1	27.0	27.3	24.2	18.4	19.8	22.1	26.0	24.7	25.1	286.6	8	2550
	08 LST	0.1	0.0	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	8	2556
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	14 LST	1.5	0.9	0.3	1.0	0.4	0.2	0.0	0.0	0.1	0.5	0.3	0.0	6.1	8	2533
	20 LST	0.2	0.0	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.3	0.1	0.9	8	2565
	02 LST	0.6	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	1.3	8	2556
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	0.0	0.0	2.5	8.4	12.7	10.3	7.9	5.5	4.3	5.7	1.8	0.4	59.5	8	2535
	14 LST	0.8	6.9	13.6	14.6	17.4	18.8	17.3	16.6	21.2	20.6	12.2	4.3	164.3	8	2522
	20 LST	0.0	0.4	6.2	10.5	12.8	10.1	7.8	3.9	3.1	8.5	3.4	0.1	66.8	8	2553
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	0.0	0.0	1.2	3.9	3.7	2.9	2.8	2.8	2.5	3.6	1.7	0.1	25.2	8	2543
	08 LST	19.1	16.4	14.5	11.4	12.6	8.0	5.2	4.7	10.7	14.2	14.9	17.1	148.8	8	2549
	14 LST	18.3	17.2	12.7	11.3	10.1	4.7	3.3	3.5	8.2	15.0	15.3	17.5	137.1	8	2534
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	20 LST	21.6	18.9	18.2	13.4	14.2	9.3	7.9	10.4	15.9	18.4	17.2	19.6	185.0	8	2560
	02 LST	23.1	18.7	17.2	14.5	15.6	10.7	8.2	7.5	13.3	18.3	17.2	19.9	184.2	8	2558
	08 LST	28.5	25.0	26.1	25.1	27.5	21.4	15.2	17.7	20.5	23.7	24.4	26.1	281.2	8	2544
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	14 LST	28.8	25.7	27.8	26.7	27.9	23.5	21.4	24.8	25.8	28.2	26.1	28.4	315.1	8	2528
	20 LST	29.2	25.4	28.2	27.1	28.8	26.0	21.8	25.9	27.5	28.9	26.7	28.1	323.6	8	2554
	02 LST	28.8	24.9	27.6	26.9	27.7	22.5	16.7	18.4	21.5	25.9	26.6	27.9	295.4	8	2552
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	25.6	22.6	24.5	22.1	24.3	17.2	10.5	12.9	16.3	19.5	20.6	22.6	238.7	8	2544
	14 LST	25.2	23.2	24.1	23.1	23.7	15.6	11.6	17.9	19.6	23.1	22.4	24.8	254.3	8	2528
	20 LST	26.5	23.5	25.3	23.6	26.2	20.3	16.0	20.8	23.1	25.0	22.4	24.7	277.4	8	2554
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	26.5	22.4	24.9	22.4	24.4	17.3	11.0	14.1	18.1	21.4	22.6	23.8	248.9	8	2552
	08 LST	25.5	22.5	24.5	21.9	24.3	17.2	10.5	12.6	16.2	19.2	20.6	22.6	237.6	8	2544
	14 LST	25.0	23.2	24.1	22.9	23.7	15.6	11.6	17.9	19.5	23.0	22.4	24.6	253.5	8	2528
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	20 LST	26.5	23.5	25.3	23.6	26.1	20.3	15.7	20.8	22.9	24.9	22.4	24.7	276.7	8	2554
	02 LST	26.5	22.4	24.9	22.4	24.2	17.3	11.0	13.8	18.1	21.2	22.6	23.7	248.1	8	2552

KUAN-TIEN, CHINA

STA NO. 54493 (IN AREA NUMBER 13)

LATITUDE 4044N LONGITUDE 12446E ELEVATION(FT) 00997

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	37	46	61	79	90	95	93	91	90	75	63	48	95	8	2555
MEAN MAX TMP (F)	20	31	43	58	72	78	81	81	73	60	43	29	36	8	2535
MEAN MIN TMP (F)	-8	6	23	34	45	37	66	65	51	38	23	6	34	8	2507
ABS MIN TMP (F)	-38	-18	-20	18	28	37	54	43	30	18	-20	-35	-38	8	2507
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.3	0.6	2.2	1.6	0.1	0.0	0.0	0.0	4.8	8	2555
MEAN NO DYS TMP = DR LES 32(F)	31.0	27.8	27.6	15.0	1.4	0.0	0.0	0.0	0.5	10.0	23.5	30.5	167.3	8	2507
MEAN NO DYS TMP = DR LES 6(F)	23.3	9.6	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	11.6	47.3	8	2507
MEAN DEW PT TMP (F)	4	7	18	30	40	56	67	66	53	37	21	7	34	8	18513
MEAN REL HUM (PCT)	68	65	60	59	57	72	83	82	77	70	68	72	69	8	18325
MEAN PRESS ALT (FT)	640	687	795	935	1060	1146	1216	1135	981	771	667	653	991	8	18642
MEAN PRECIP (IN)	0.57	0.35	1.41	1.93	4.66	3.19	15.28	11.66	3.50	2.42	1.71	1.08	47.8	6	-181
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	3.8	2.9	5.8	7.3	12.5	7.7		15.3	10.9	8.2	5.8	5.6		6	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					8	-29
MEAN NO DYS W/OCCUR VSBY LES 1/2 MI	1.3	1.2	0.7	0.9	0.6	1.4	0.5	1.0	1.8	0.8	1.4	2.6	14.2	8	2539
MEAN NO DYS TSTMS	0.1	0.3	0.0	1.3	3.3	8.7	8.0	9.0	7.4	2.6	0.7	0.0	41.4	8	2544
P FREQ WND SPD = DR GTR 17 KTS	0.9	0.9	1.7	1.9	0.6	0.2	0.1	0.0	0.2	0.2	0.3	0.3	0.6	8	18717
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	18717
P FREQ LES 3000 FT A/D LES 3 MI	18.2	18.8	22.4	21.1	17.8	37.7	55.6	47.0	32.0	26.6	28.5	28.4	29.5	8	18595
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	5.0	1.1	1.7	2.5	1.0	2.2	2.9	1.2	3.1	0.7	3.3	4.9	2.5	8	2570
03-05 LST	4.7	3.1	4.0	3.2	3.1	11.7	10.4	8.3	8.4	2.4	4.7	5.3	5.8	8	2261
06-08 LST	4.2	2.4	5.1	3.1	1.8	3.2	5.4	8.1	6.9	5.7	4.4	13.2	5.3	8	2497
09-11 LST	2.7	1.2	1.1	2.8	0.0	1.8	3.5	1.7	1.2	0.5	1.3	6.2	2.0	8	2320
12-14 LST	1.7	1.4	0.7	3.3	0.5	2.2	2.2	1.2	1.1	0.7	1.3	2.1	1.5	8	2501
15-17 LST	1.5	0.9	0.5	2.4	1.1	0.3	1.7	0.8	0.0	0.0	1.7	3.1	1.2	8	2356
18-20 LST	1.4	2.7	1.0	1.5	0.5	0.8	1.5	0.7	1.6	0.2	2.2	4.1	1.5	8	2563
21-23 LST	1.7	1.7	0.8	1.4	0.8	0.9	2.9	1.3	0.8	0.0	2.1	3.5	1.5	7	2202
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.9	1.1	0.9	1.0	0.5	0.5	1.4	0.0	1.3	0.0	3.0	2.5	1.1	8	2570
03-05 LST	2.6	2.5	1.7	1.2	1.6	6.1	3.7	4.3	6.0	1.8	4.0	4.1	3.3	8	2261
06-08 LST	2.5	1.6	1.0	0.5	0.0	0.0	0.5	1.9	3.3	2.6	3.1	6.0	1.9	8	2497
09-11 LST	0.5	0.0	1.1	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.2	8	2320
12-14 LST	0.5	0.5	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.4	0.9	0.8	0.4	8	2501
15-17 LST	0.0	0.0	0.0	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.2	8	2356
18-20 LST	1.0	1.1	0.5	0.5	0.0	0.0	0.0	0.0	0.4	0.0	0.0	2.1	0.5	8	2563
21-23 LST	1.2	1.3	0.5	0.6	0.0	0.0	1.1	0.0	0.0	0.0	1.0	2.5	0.7	7	2202

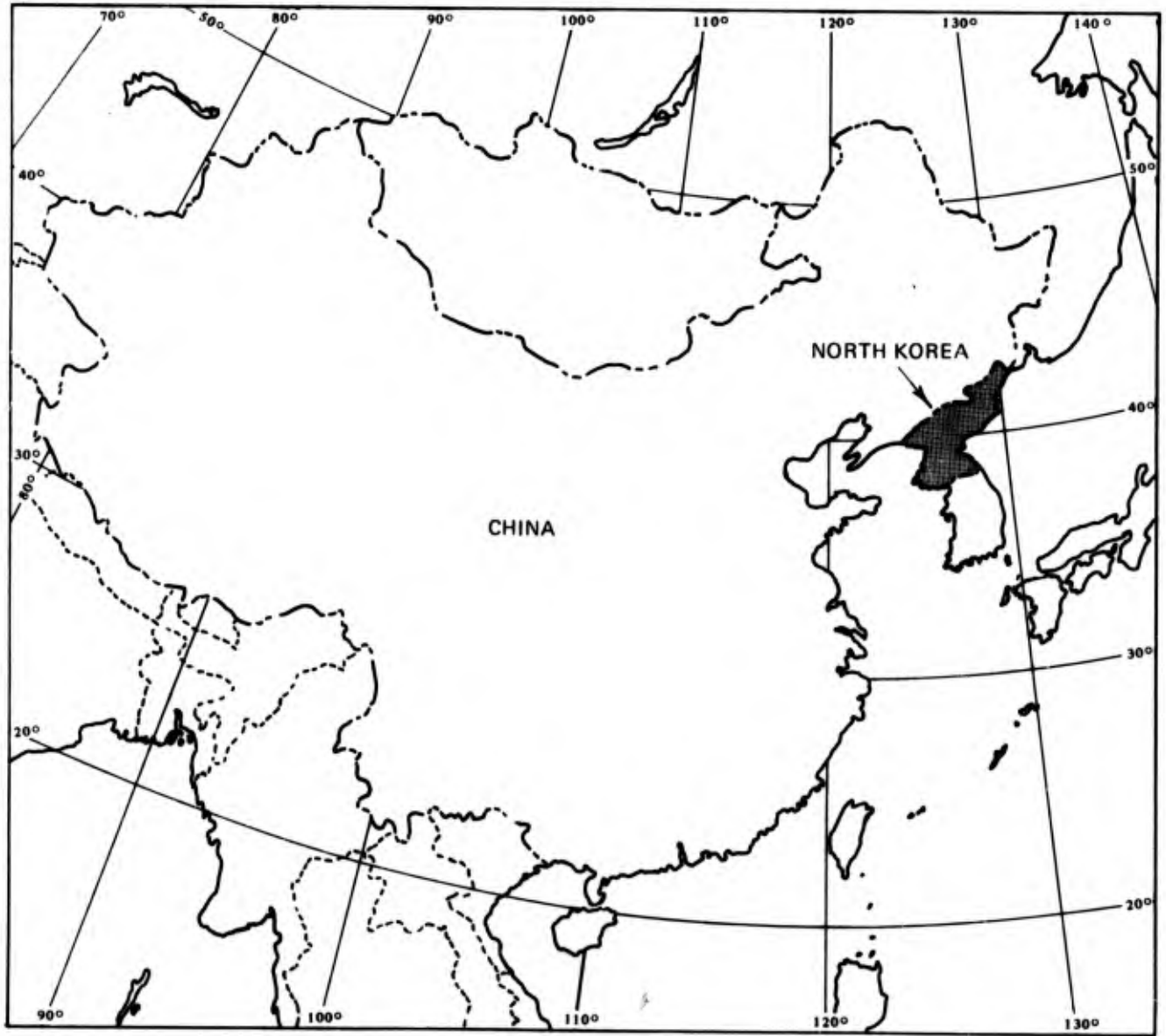
KUAN-TIEN, CHINA

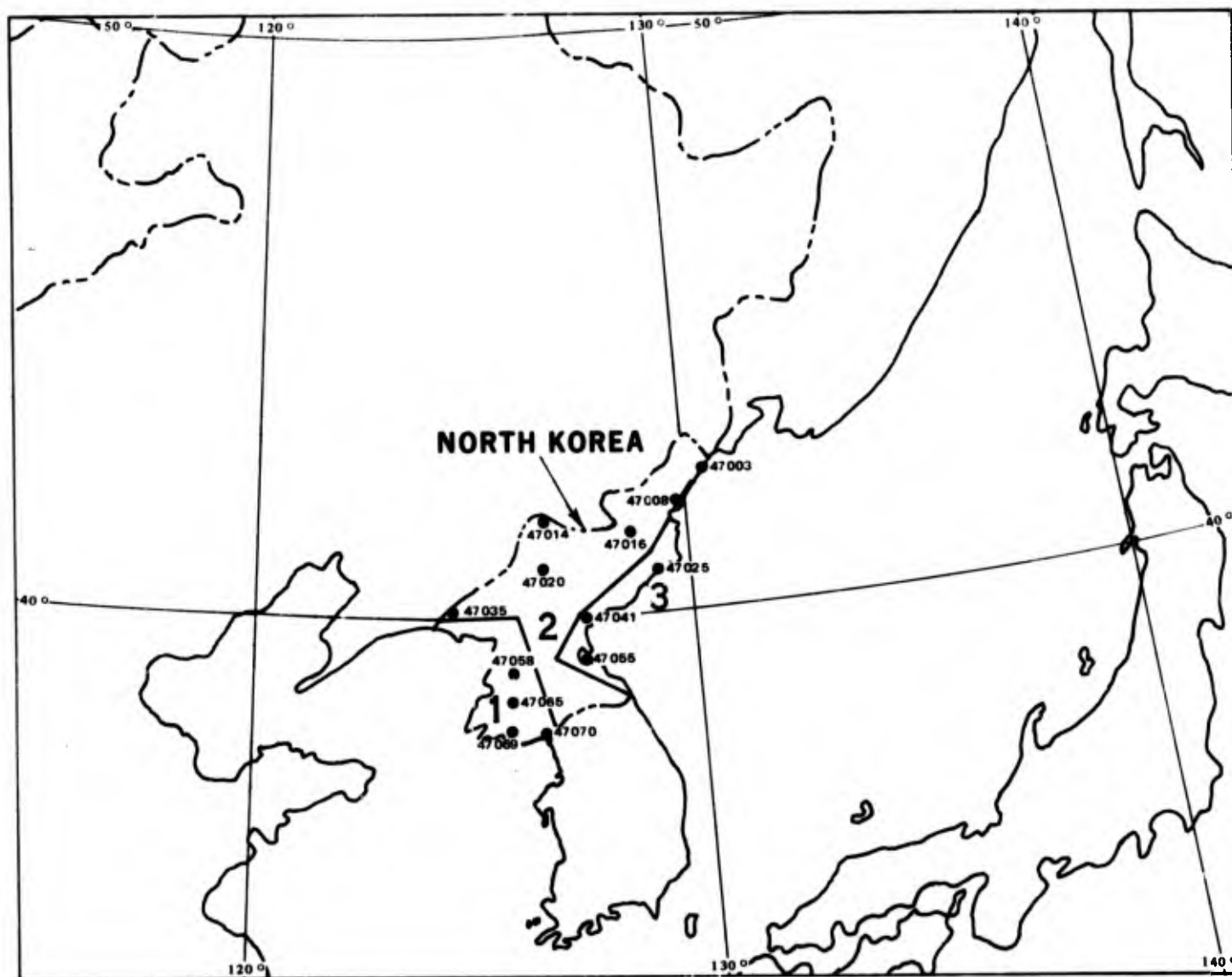
MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.9	27.6	29.6	29.2	30.7	29.8	30.7	29.7	28.7	29.5	28.8	27.0	351.2	8	2497
	14 LST	30.5	27.7	30.8	29.1	31.0	29.7	31.0	30.9	29.9	30.9	29.7	30.5	361.7	8	2501
	20 LST	30.6	27.4	30.7	29.7	31.0	29.8	31.0	31.0	29.7	31.0	29.6	29.7	361.2	8	2563
	02 LST	29.5	27.7	30.7	29.6	30.8	29.4	30.6	30.9	29.2	30.9	29.1	29.6	356.0	8	2570
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	27.8	25.7	26.2	26.2	28.4	27.2	27.3	26.8	26.3	27.0	26.5	26.4	321.8	8	2494
	14 LST	23.7	20.3	21.9	15.4	16.7	22.9	25.3	28.3	24.4	23.6	22.3	24.7	269.5	8	2498
	20 LST	26.4	23.9	27.4	25.4	29.2	28.8	29.6	30.4	29.1	29.4	26.8	27.1	333.5	8	2563
	02 LST	27.3	26.1	28.2	27.5	29.5	29.1	29.4	30.1	28.6	30.3	26.7	28.0	340.8	8	2570
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.2	0.0	0.1	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.6	8	2526
	14 LST	0.5	0.6	1.2	1.2	0.6	0.3	0.0	0.0	0.0	0.0	0.0	0.1	4.5	8	2319
	20 LST	0.3	0.1	0.3	0.1	0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.0	1.1	8	2571
	02 LST	0.1	0.4	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.7	8	2582
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.1	2.2	8.0	10.6	9.1	6.6	4.9	4.4	5.3	2.1	0.4	53.7	8	2508
	14 LST	0.3	3.2	12.3	14.4	16.6	18.4	14.9	15.7	18.3	19.2	10.1	3.0	146.4	8	2502
	20 LST	0.1	0.4	8.1	11.5	14.8	10.4	8.2	5.5	7.6	10.0	3.3	0.9	80.8	8	2561
	02 LST	0.0	0.4	2.1	4.3	5.6	3.7	2.8	2.2	2.0	4.0	1.4	0.3	28.8	8	2562
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	17.6	14.7	13.5	11.5	12.4	7.9	5.5	5.4	10.9	14.2	14.1	15.0	142.7	8	2525
	14 LST	16.5	15.6	11.3	10.4	9.5	5.1	4.6	4.7	9.7	15.2	14.5	17.7	134.8	8	2517
	20 LST	23.5	18.8	18.6	15.6	13.4	8.2	7.1	9.1	15.9	18.1	17.7	18.9	184.9	8	2572
	02 LST	20.8	17.6	17.5	16.1	15.4	12.8	8.6	9.7	14.9	18.8	16.5	18.3	187.0	8	2581
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	28.9	26.1	28.1	27.9	29.2	25.5	23.5	24.0	25.2	27.6	26.6	25.9	318.5	8	2497
	14 LST	29.9	26.7	29.2	27.9	30.0	26.2	25.2	27.0	27.4	29.3	27.8	29.1	335.7	8	2501
	20 LST	30.1	26.5	29.9	28.7	30.1	27.6	26.1	27.7	27.8	29.3	28.0	28.8	340.6	8	2563
	02 LST	29.1	27.1	29.3	28.3	29.9	27.6	25.4	26.6	27.2	29.6	28.1	28.8	337.0	8	2570
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	23.3	22.1	23.5	24.2	24.8	19.5	13.9	13.7	18.6	21.0	19.7	20.8	247.1	8	2497
	14 LST	23.7	23.1	23.4	23.3	24.9	16.7	13.5	16.6	20.1	22.7	21.1	23.5	254.6	8	2501
	20 LST	27.5	23.9	25.6	23.5	25.4	18.9	16.2	18.6	22.5	23.2	23.0	23.2	271.5	8	2563
	02 LST	26.2	23.1	24.7	24.3	24.6	19.8	13.3	16.2	20.3	23.4	22.2	23.3	261.4	8	2570
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	25.3	21.9	23.5	24.2	24.8	19.5	13.9	13.7	18.6	21.0	19.7	20.8	246.9	8	2497
	14 LST	25.7	23.0	23.4	23.1	24.9	16.7	13.5	16.6	20.1	22.7	21.1	23.5	254.3	8	2501
	20 LST	27.5	23.7	25.6	23.5	25.2	18.9	16.2	18.6	22.4	23.2	23.0	23.2	271.0	8	2563
	02 LST	25.9	23.1	24.7	24.3	24.6	19.8	13.1	16.2	20.3	23.4	22.0	23.3	260.7	8	2570

AREA 13

PARAMETER DESCRIPTION	BOUNDARIES	NE HIGHLANDS				LATITUDE 4300N		LONGITUDE 12800E				4525N 12700E		
		4020N 12445E	4020N 12445E	4000N 12215E	4000N 12215E	4300N 12215E	4300N 12625E	4300N 12625E	4300N 12625E	4525N 12700E	4525N 12700E	ANN		
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	
MEAN MAX TMP (F)		14	25	38	56	70	77	81	79	71	57	37	21	52
MEAN MIN TMP (F)		-9	0	15	31	44	54	63	62	48	32	16	0	30
LARGEST MEAN PRECIP(IN)		0.57	0.48	1.41	1.93	4.66	4.93	15.28	11.66	4.68	2.45	1.71	1.08	50.8
SMALLEST MEAN PRECIP(IN)		0.15	0.08	0.36	0.59	1.80	3.19	3.35	3.97	2.31	1.35	0.52	0.20	17.9
		MEAN NUMBER OF DAYS												
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	09 LST	27.7	25.6	29.1	28.7	30.4	29.0	29.5	28.1	26.2	29.0	27.4	26.7	337.4
	15 LST	30.1	27.5	30.4	29.5	30.8	29.8	30.6	30.7	29.9	30.8	29.1	29.7	358.9
	21 LST	29.7	27.3	30.5	29.6	30.8	29.7	30.6	30.7	29.8	30.8	29.2	29.0	357.7
	03 LST	29.8	27.4	30.3	29.4	30.6	28.8	29.0	28.4	28.4	30.4	29.1	29.4	351.0
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	09 LST	22.4	21.3	21.5	19.6	21.9	23.4	23.9	23.3	20.8	24.3	22.2	22.1	266.7
	15 LST	17.0	15.3	14.9	11.0	13.1	19.5	22.5	24.1	19.8	18.6	16.4	17.9	210.1
	21 LST	23.7	22.7	24.4	22.5	25.7	26.9	27.7	26.9	27.9	27.7	24.5	23.8	306.4
	03 LST	24.3	23.6	25.6	24.2	26.6	26.6	26.6	26.6	26.2	27.7	24.8	24.4	307.2
SFC WND = GTR 17 KTS AND NO PRECIP.	09 LST	0.4	0.5	0.8	1.6	1.6	0.2	0.1	0.0	0.2	0.4	0.6	0.4	6.8
	15 LST	2.3	2.4	3.3	4.5	3.6	0.8	0.4	0.1	0.8	1.6	2.0	1.7	23.5
	21 LST	0.5	0.5	0.7	0.7	0.2	0.0	0.0	0.0	0.2	0.5	0.7	0.7	4.0
	03 LST	0.4	0.3	0.6	0.6	0.3	0.1	0.0	0.1	0.0	0.1	0.4	0.5	3.4
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	09 LST	0.0	0.0	1.7	7.4	10.6	11.1	11.0	9.5	8.8	6.4	1.1	0.1	68.1
	15 LST	0.2	1.6	8.0	10.3	11.6	14.0	14.2	13.7	15.0	14.4	6.3	1.2	112.5
	21 LST	0.0	0.2	3.8	11.2	14.0	12.3	10.4	8.7	8.9	8.7	2.3	0.1	80.6
	03 LST	0.0	0.1	1.2	5.4	8.4	7.0	7.0	5.6	6.1	4.8	1.1	0.1	46.8
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	09 LST	16.1	14.9	14.1	10.7	11.1	8.7	6.8	5.2	9.9	15.1	14.9	14.7	142.2
	15 LST	16.0	14.8	11.1	9.0	7.0	5.9	5.7	5.3	9.6	14.5	15.2	15.9	130.0
	21 LST	20.6	18.9	18.3	14.2	12.0	8.4	7.8	9.5	15.9	19.1	19.0	19.2	182.9
	03 LST	21.1	18.0	17.8	14.9	14.1	12.1	9.9	9.9	14.8	19.6	18.9	19.4	190.5
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	09 LST	27.2	25.1	28.3	27.5	28.9	25.9	24.8	23.3	23.2	27.5	26.6	25.9	314.2
	15 LST	29.5	26.7	28.7	27.6	28.6	26.8	26.9	27.4	27.2	29.3	28.1	29.0	335.8
	21 LST	29.4	26.9	29.8	28.7	29.8	27.7	27.6	28.3	28.4	29.8	28.5	28.5	343.4
	03 LST	29.5	27.0	29.7	28.6	29.8	27.1	26.4	26.2	26.8	29.6	28.5	28.9	338.1
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	09 LST	25.4	23.4	25.4	23.9	24.3	19.7	17.1	15.4	18.2	23.5	23.0	22.7	262.0
	15 LST	27.3	24.5	23.5	21.8	21.2	17.7	17.4	18.8	19.9	24.4	24.3	26.0	266.8
	21 LST	27.8	25.5	27.1	24.7	24.0	20.1	19.1	20.6	23.3	25.8	25.4	25.9	289.3
	03 LST	28.2	25.2	26.9	24.8	24.2	20.9	17.9	18.4	21.5	25.8	25.5	26.2	285.5
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	09 LST	25.3	23.2	25.2	23.7	24.1	19.5	17.0	15.3	18.1	23.4	22.8	22.7	260.3
	15 LST	27.2	24.4	23.4	21.7	21.2	17.6	17.4	18.8	19.8	24.3	24.2	25.9	263.9
	21 LST	27.7	25.3	26.9	24.5	23.9	19.9	18.8	20.4	23.1	25.7	25.4	25.8	287.4
	03 LST	28.1	25.2	26.8	24.7	24.1	20.8	17.8	18.3	21.4	25.7	25.4	26.1	284.4





PYONGYANG, NORTH KOREA

STA NO. 47058 (IN AREA NUMBER 01)

LATITUDE 3901N

LONGITUDE 12549E

ELEVATION(FT) 00094

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	48	55	66	82	90	93	93	100	90	82	68	59	100	15	5011
MEAN MAX TMP (F)	28	35	45	63	75	79	83	84	77	65	49	34	60	15	5011
MEAN MIN TMP (F)	10	16	27	40	52	61	70	70	58	44	32	19	42	15	4921
ABS MIN TMP (F)	-15	-9	3	23	36	50	54	37	39	27	7	-9	-15	15	4921
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.1	1.5	4.1	5.2	0.1	0.0	0.0	0.0	11.0	15	5011
MEAN NO DYS TMP = DR LES 32(F)	30.9	26.9	25.5	5.8	0.0	0.0	0.0	0.0	0.0	2.6	16.2	28.4	136.3	15	4921
MEAN NO DYS TMP = DR LES 0(F)	6.4	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	9.2	15	4921
MEAN DEW PT TMP (F)	10	16	24	36	48	59	69	70	58	44	30	18	40	15	34478
MEAN REL HUM (PCT)	70	69	66	62	63	73	83	82	77	73	72	73	72	15	34315
MEAN PRESS ALT (FT)	-205	-206	-97	-2	144	241	308	292	82	-105	-188	-202	2	15	34537
MEAN PRECIP (IN)	0.58	0.51	1.15	2.74	1.95	4.19	14.68	10.21	4.47	1.48	1.43	0.80	44.2	15	4439
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.8	1.5	2.9	3.9	3.3	5.7	11.6	9.4	4.6	3.2	3.7	2.2	53.6	15	4439
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.3	1.1	2.0	1.1	1.7	2.0	2.0	3.5	2.8	4.1	2.5	3.1	27.2	15	4770
MEAN NO DYS TSTMS	0.0	0.0	0.3	0.8	1.6	4.1	5.6	5.8	2.0	1.4	0.8	0.1	22.5	15	4768
P FREQ WND SPD = DR GTR 17 KTS	4.8	4.0	5.2	4.9	2.3	0.8	0.9	0.9	1.0	1.3	3.3	2.9	2.7	12	26052
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.1	0.1	12	26052
P FREQ LES 5000 FT A/D LES 5 MI	33.7	29.5	30.2	32.1	30.5	45.3	61.8	56.0	35.9	33.8	37.6	39.0	38.8	15	34455
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	7.0	5.3	6.9	3.3	5.5	7.9	12.4	13.5	10.5	9.5	7.8	8.9	8.2	15	4966
03-05 LST	8.1	7.6	9.1	16.1	14.1	24.6	32.0	29.6	20.8	17.5	11.4	10.3	16.8	14	3982
06-08 LST	21.9	15.8	17.0	13.0	7.8	10.3	15.1	18.2	13.0	20.8	17.4	17.8	15.7	15	4960
09-11 LST	15.2	9.6	6.9	5.3	5.9	9.8	8.9	7.7	3.3	6.9	10.0	16.2	8.8	14	4275
12-14 LST	10.6	5.7	4.0	4.5	3.2	5.0	6.9	3.3	1.5	2.1	3.7	9.1	5.0	15	4884
15-17 LST	8.4	5.1	4.6	3.4	2.3	4.4	5.4	5.9	1.8	1.2	3.7	9.0	4.6	14	4016
18-20 LST	5.1	3.6	3.5	2.1	1.8	1.9	4.6	5.2	0.9	2.3	2.8	6.4	3.4	15	5061
21-23 LST	6.2	5.5	4.5	2.3	2.2	1.8	6.2	7.3	4.3	4.3	7.2	7.9	5.0	14	3923
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	2.4	1.5	3.4	1.0	2.5	4.0	3.4	6.2	5.7	6.3	4.7	5.7	3.9	15	4966
03-05 LST	3.2	1.9	4.0	6.5	8.5	11.0	13.7	17.9	13.4	11.6	7.6	4.8	8.7	14	3982
06-08 LST	9.3	7.2	8.2	4.1	3.0	1.9	4.2	7.8	7.0	12.8	10.2	9.4	7.1	15	4960
09-11 LST	5.7	2.7	0.6	2.0	1.3	0.8	1.9	1.1	0.0	1.4	3.2	6.0	2.2	14	4275
12-14 LST	3.8	1.0	0.7	0.7	0.2	1.0	1.0	1.2	0.3	0.0	0.8	2.0	1.1	15	4884
15-17 LST	0.8	1.9	1.7	1.5	0.0	1.2	1.8	1.1	0.3	0.0	1.3	2.2	1.2	14	4016
18-20 LST	0.0	0.7	1.1	0.5	0.2	0.0	1.2	0.5	0.0	0.5	1.0	2.7	0.7	15	5061
21-23 LST	1.2	1.7	1.2	1.2	0.6	0.0	0.3	1.4	1.2	2.5	3.8	3.7	1.6	14	3923

PYONGYANG, NORTH KOREA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	24.3	23.6	25.9	26.3	28.7	27.2	26.9	25.7	26.2	24.7	24.9	25.5	309.9	15	4960
	14 LST	27.8	26.5	29.8	28.8	30.1	28.7	29.2	30.1	29.7	30.4	29.0	28.3	348.4	15	4884
	20 LST	29.4	27.0	30.0	29.5	30.5	29.5	29.8	29.6	29.8	30.3	29.2	29.1	353.7	15	5061
	02 LST	28.9	26.6	28.9	29.2	29.3	27.8	27.6	27.0	26.8	28.2	27.7	28.3	336.3	15	4966
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	21.9	22.0	20.9	21.5	24.6	25.4	22.0	23.7	25.2	23.3	22.1	22.8	275.4	12	3874
	14 LST	17.5	15.4	15.4	13.2	15.6	18.9	22.2	24.0	21.6	20.7	18.8	20.2	223.5	12	3806
	20 LST	23.2	22.6	24.4	23.0	26.6	24.9	25.3	27.1	26.9	27.1	24.8	24.7	300.6	12	3971
	02 LST	24.9	23.0	24.5	24.5	27.6	26.7	24.3	26.4	27.3	25.9	25.2	24.5	304.8	12	3891
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.6	0.6	1.3	0.8	0.3	0.0	0.0	0.1	0.2	0.1	0.6	0.4	5.0	12	3928
	14 LST	2.6	2.1	3.5	2.8	2.4	0.8	0.3	0.2	0.6	0.9	1.8	1.6	19.6	12	3895
	20 LST	1.6	0.9	1.1	1.0	0.3	0.0	0.2	0.2	0.2	0.4	0.7	0.3	6.9	12	4016
	02 LST	1.4	0.6	0.7	0.5	0.2	0.0	0.1	0.1	0.0	0.2	0.7	1.0	5.5	12	3909
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.1	0.9	6.1	12.5	13.2	11.8	11.6	10.7	13.2	14.9	9.0	0.8	104.8	12	3908
	14 LST	2.8	7.4	12.6	14.1	16.3	15.3	12.3	11.5	14.3	15.5	12.1	6.1	140.3	12	3866
	20 LST	0.7	1.5	9.2	14.9	16.3	15.2	14.7	11.2	11.7	11.0	7.6	2.8	116.8	12	4008
	02 LST	0.4	1.1	3.5	8.5	11.0	8.5	9.1	7.5	8.2	10.5	8.2	1.3	77.8	12	3902
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	15.4	14.7	12.7	9.7	10.6	6.4	3.5	5.1	11.0	12.9	12.1	14.2	128.3	15	5013
	14 LST	16.7	15.4	13.2	11.0	10.6	6.2	3.0	4.2	10.1	14.5	12.8	14.4	132.1	15	4970
	20 LST	20.5	18.0	19.0	16.4	14.7	9.8	7.2	12.2	16.2	19.8	18.1	17.3	189.2	15	5106
	02 LST	19.4	17.9	17.7	14.9	15.2	11.2	6.6	8.4	14.4	17.2	15.6	16.7	175.2	15	4983
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	23.0	22.6	24.2	24.2	26.9	23.3	20.5	20.8	24.1	23.2	22.6	23.7	279.1	15	4960
	14 LST	26.7	25.2	27.9	26.7	28.2	25.1	22.8	24.6	26.8	27.7	26.3	26.4	314.4	15	4884
	20 LST	28.5	26.1	28.9	27.8	29.0	26.6	24.6	25.7	28.1	29.0	27.3	27.0	328.6	15	5061
	02 LST	27.7	25.7	27.8	27.5	28.0	24.7	22.0	22.8	25.0	26.6	25.7	26.3	309.8	15	4966
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	20.5	20.4	21.0	20.9	22.8	16.2	10.4	12.7	19.9	20.5	18.0	20.1	223.4	15	4960
	14 LST	24.0	22.6	23.0	22.7	23.9	17.9	11.7	14.2	20.5	22.8	20.8	21.9	246.0	15	4884
	20 LST	26.5	24.0	25.8	24.6	26.0	20.9	16.2	19.1	24.3	26.4	23.2	22.8	279.8	15	5061
	02 LST	24.8	23.9	24.8	24.1	24.8	19.1	12.9	15.6	20.3	23.8	21.7	22.6	258.4	15	4966
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	20.5	20.4	21.0	20.9	22.8	16.0	10.4	12.7	19.9	20.5	18.0	20.1	223.2	15	4960
	14 LST	24.0	22.6	23.0	22.7	23.9	17.9	11.7	14.0	20.5	22.8	20.8	21.9	245.8	15	4884
	20 LST	26.5	24.0	25.8	24.6	26.0	20.9	16.1	19.0	24.3	26.4	23.2	22.8	279.6	15	5061
	02 LST	24.8	23.9	24.7	24.1	24.8	19.0	12.9	15.6	20.3	23.8	21.6	22.6	258.1	15	4966

SARIWON, NORTH KOREA

STA NO. 47065 (IN AREA NUMBER 01)

LATITUDE 3831N

LONGITUDE 12946E

ELEVATION(FT) 00079

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	48	55	66	82	90	93	95	97	90	82	68	61	97	15	4536
MEAN MAX TMP (F)	29	35	45	62	74	80	83	85	77	66	50	37	60	15	4536
MEAN MIN TMP (F)	12	19	28	41	52	61	70	70	58	45	33	22	43	15	4509
ABS MIN TMP (F)	-11	-4	7	23	34	48	57	57	37	27	7	-4	-11	15	4509
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.1	1.8	4.8	6.0	0.1	0.0	0.0	0.0	12.8	15	4536
MEAN NO DYS TMP = DR LES 32(F)	30.8	26.5	23.7	4.9	0.0	0.0	0.0	0.0	0.0	2.2	14.3	27.6	130.0	15	4509
MEAN NO DYS TMP = DR LES 0(F)	2.8	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	3.7	15	4509
MEAN DEW PT TMP (F)	11	16	24	36	47	59	70	70	58	44	32	20	41	15	29389
MEAN REL HUM (PCT)	70	69	66	62	62	72	83	82	77	72	72	72	72	15	29222
MEAN PRESS ALT (FT)	-235	-230	-126	-28	127	221	294	228	67	-131	-205	-222	-19	15	29501
MEAN PRECIP (IN)	0.68	0.56	0.90	2.57	2.23	3.17	11.03	8.16	4.40	1.58	1.79	0.81	37.9	15	3763
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.8	1.7	2.0	3.6	3.5	5.2	10.7	8.4	3.0	3.2	3.5	2.6	51.2	15	3763
MEAN NO DYS SNPL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.0	0.6	1.1	1.1	1.0	1.6	1.8	2.7	2.7	2.4	1.1	2.8	19.9	15	4263
MEAN NO DYS TSMS	0.0	0.0	0.2	1.3	1.6	4.1	6.4	4.0	1.9	1.5	0.6	0.1	21.7	15	4258
P FREQ WND SPD = DR GTR 17 KTS	9.6	7.5	10.5	12.2	5.7	2.8	2.0	1.4	1.9	2.9	5.5	9.1	3.9	12	22792
P FREQ WND SPD = DR GTR 20 KTS	0.5	0.6	1.1	1.5	0.1	0.0	0.2	0.1	0.2	0.1	0.4	0.5	0.4	12	22792
P FREQ LES 5000 FT A/D LES 5 MI	30.8	27.8	28.9	28.4	26.7	39.6	58.9	48.2	33.5	27.1	31.7	38.9	35.0	15	30213
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	3.0	2.2	3.4	4.9	4.1	6.0	13.8	10.9	6.8	3.1	3.0	5.5	5.6	15	4607
03-05 LST	3.8	2.8	6.0	9.1	11.2	13.6	27.2	26.9	14.2	7.5	5.8	6.6	11.2	14	3612
06-08 LST	9.1	7.4	8.8	9.3	9.1	13.4	23.6	20.1	18.1	13.7	9.5	11.5	12.8	15	4561
09-11 LST	9.5	4.2	5.5	7.0	4.9	4.8	14.3	9.2	4.0	3.9	5.6	7.2	6.7	14	3891
12-14 LST	3.7	2.8	4.0	6.2	2.2	3.6	13.0	7.2	3.0	1.2	3.2	5.3	4.6	15	4534
15-17 LST	4.5	3.6	3.3	5.7	2.5	4.8	11.7	6.9	3.0	1.7	2.0	2.7	4.4	14	3693
18-20 LST	1.7	2.5	2.7	2.6	1.9	3.5	9.5	4.5	1.5	1.2	0.6	3.0	2.9	15	4603
21-23 LST	3.2	2.3	3.2	4.1	2.1	3.4	9.1	5.2	1.6	1.7	2.5	4.6	3.6	14	3592
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	1.9	1.0	1.0	2.3	1.2	1.5	2.6	4.0	4.3	1.3	1.3	4.3	2.2	15	4607
03-05 LST	1.6	1.3	1.5	3.4	5.6	6.5	9.0	13.8	10.2	5.1	3.1	4.2	5.4	14	3612
06-08 LST	3.8	3.3	4.4	3.1	2.0	4.2	3.8	4.2	9.9	8.9	5.6	6.8	5.0	15	4561
09-11 LST	4.4	0.9	1.5	0.3	0.3	0.3	0.0	0.3	1.0	0.6	3.3	3.4	1.4	14	3891
12-14 LST	1.8	0.5	1.3	1.0	0.2	0.0	0.8	0.0	0.0	0.0	0.8	1.8	0.7	15	4534
15-17 LST	1.8	0.6	0.3	1.2	0.3	0.3	1.7	0.0	0.3	0.3	0.7	1.7	0.8	14	3693
18-20 LST	0.8	1.1	0.7	0.5	0.7	0.0	0.3	0.3	0.0	0.0	0.3	1.1	0.3	15	4603
21-23 LST	1.6	0.7	0.3	1.9	1.2	0.7	0.7	1.3	0.3	0.7	1.1	3.0	1.1	14	3592

SARIWON, NORTH KOREA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	28.3	26.2	28.8	27.7	28.7	27.0	25.5	26.0	24.8	26.9	27.4	27.5	324.8	15	4561
	14 LST	30.1	27.4	30.0	28.7	30.6	29.4	28.2	29.6	29.4	30.7	29.3	29.6	353.0	15	4534
	20 LST	30.5	27.3	30.3	29.4	30.6	29.5	29.1	30.2	29.6	30.8	29.9	30.3	357.5	15	4603
	02 LST	30.1	27.4	30.0	28.6	29.9	28.7	28.1	28.4	28.0	30.2	29.2	29.4	348.0	15	4607
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	20.6	20.0	16.0	15.4	20.1	18.0	15.5	19.6	19.6	21.6	20.1	19.6	226.1	12	3642
	14 LST	13.0	12.7	12.1	9.8	13.0	16.5	17.9	20.8	18.0	18.4	15.5	14.9	182.6	12	3611
	20 LST	23.5	21.0	21.1	19.0	20.9	21.8	21.6	25.3	26.5	27.5	24.3	23.1	275.6	12	3660
	02 LST	22.8	21.8	22.3	20.9	24.7	24.2	21.3	24.7	26.3	27.1	22.9	22.7	281.7	12	3668
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	1.2	0.7	2.8	2.1	1.8	0.5	0.2	0.2	0.3	0.6	1.1	1.8	13.3	12	3664
	14 LST	6.1	4.6	6.4	5.6	3.9	0.7	0.4	0.2	1.6	2.6	3.1	4.8		12	3648
	20 LST	1.9	1.2	1.3	1.4	0.7	0.3	0.1	0.2	0.0	0.4	0.9	0.8	9.2	12	3674
	02 LST	2.4	1.1	1.3	1.7	0.6	0.2	0.1	0.2	0.4	0.0	1.0	1.1	10.1	12	3685
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.6	1.4	6.2	10.6	11.9	11.5	11.6	11.9	10.9	10.0	8.0	3.2	97.8	12	3648
	14 LST	3.7	7.1	11.4	11.7	14.0	15.6	13.7	14.9	13.4	14.7	12.4	6.1	138.7	12	3635
	20 LST	1.0	2.6	9.6	16.2	18.1	17.3	16.1	12.9	13.0	12.3	8.9	3.6	131.6	12	3665
	02 LST	0.4	0.7	4.9	9.7	10.5	10.3	9.3	8.9	8.3	9.1	7.2	2.6	81.9	12	3674
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	16.2	14.7	13.2	10.2	11.2	7.1	4.1	6.1	10.8	13.9	11.6	12.9	132.0	15	4584
	14 LST	15.4	14.2	12.1	10.6	10.1	6.7	2.8	5.2	9.0	14.5	12.0	12.9	125.9	15	4573
	20 LST	20.2	17.9	19.1	15.9	14.4	8.7	6.7	11.5	16.3	19.8	18.9	17.7	187.1	15	4617
	02 LST	19.2	18.8	18.3	15.6	16.2	12.5	8.6	11.1	15.3	19.5	16.0	18.0	189.1	15	4625
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	26.3	24.0	25.9	24.8	25.9	22.2	18.1	20.8	22.4	24.9	24.8	24.4	284.5	15	4561
	14 LST	27.2	23.5	27.2	25.9	27.8	23.4	20.4	23.9	25.8	28.2	26.4	26.4	310.1	15	4534
	20 LST	28.6	24.7	28.2	27.5	28.3	25.3	22.7	25.3	27.6	28.9	27.7	27.5	323.3	15	4603
	02 LST	28.4	26.0	28.0	26.6	27.5	24.8	20.9	23.6	25.7	28.5	27.0	26.6	313.6	15	4607
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	23.4	21.2	22.7	21.5	22.9	17.8	12.0	16.3	19.6	21.8	21.0	19.8	240.0	15	4561
	14 LST	23.3	23.0	23.1	22.9	24.1	20.2	11.6	17.4	20.9	24.1	22.0	21.2	259.8	15	4334
	20 LST	26.0	23.3	25.1	24.8	25.1	20.4	15.9	19.4	24.3	26.1	24.1	23.3	277.8	15	4603
	02 LST	25.6	24.1	24.9	23.7	24.2	20.1	13.6	18.4	22.4	25.8	23.4	22.5	268.7	15	4607
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	23.4	21.2	22.7	21.5	22.8	17.8	12.0	16.2	19.3	21.8	20.9	19.8	239.4	15	4561
	14 LST	23.3	23.0	22.8	22.9	24.1	20.2	11.6	17.3	20.9	24.1	22.0	21.2	253.4	15	4534
	20 LST	25.9	23.3	25.1	24.8	25.1	20.3	15.8	19.3	24.2	26.1	24.1	23.2	277.2	15	4603
	02 LST	25.6	24.1	24.9	23.7	24.2	20.1	13.6	18.4	22.3	25.8	23.4	22.4	268.5	15	4607

HAEJU/HAIZOO, NORTH KOREA

STA NO. 47069 (IN AREA NUMBER 01)

LATITUDE 3802N

LONGITUDE 12542E

ELEVATION(FT) 00266

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	48	54	66	79	88	95	91	99	88	82	68	61	99	15	4764
MEAN MAX TMP (F)	31	36	46	60	71	76	80	83	76	66	52	39	60	15	4764
MEAN MIN TMP (F)	18	22	30	43	53	61	70	71	61	49	37	25	45	15	4648
ABS MIN TMP (F)	-2	3	12	21	36	48	57	61	45	28	12	1	-2	15	4648
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.4	1.4	2.4	0.0	0.0	0.0	0.0	4.2	15	4764
MEAN NO DYS TMP = DR LES 32(F)	29.9	25.5	19.7	2.6	0.0	0.0	0.0	0.0	0.0	0.4	9.2	24.8	112.1	15	4648
MEAN NO DYS TMP = DR LES 0(F)	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	15	4648
MEAN DEW PT TMP (F)	13	18	26	38	49	60	70	70	58	45	33	22	42	15	30990
MEAN REL HUM (PCT)	66	66	66	65	67	78	87	82	73	67	68	70	71	15	30843
MEAN PRESS ALT (FT)	-36	-31	68	162	307	406	468	419	252	71	-13	-31	170	15	31110
MEAN PRECIP (IN)	0.81	0.60	1.30	3.75	2.61	4.43	16.47	9.77	4.70	2.09	1.51	1.24	49.3	15	4029
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.5	1.7	2.7	4.5	4.2	5.4	12.3	8.8	5.2	3.1	3.6	2.4	56.4	15	4029
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.6	1.8	2.5	3.7	3.3	3.9	9.2	0.9	0.3	0.3	0.8	1.6	29.9	15	4480
MEAN NO DYS TSTMS	0.0	0.0	0.2	1.0	1.0	2.4	4.1	3.3	2.3	1.2	0.3	0.1	15.9	15	4478
P FREQ WND SPD = DR GTR 17 KTS	8.0	5.9	7.4	6.9	2.8	1.7	1.3	2.1	2.6	3.0	4.8	5.9	4.4	12	23339
P FREQ WND SPD = DR GTR 28 KTS	0.8	0.4	0.5	0.7	0.0	0.1	0.1	0.1	0.2	0.2	0.8	0.2	0.3	12	23339
P FREQ LES 5000 FT A/D LES 3 MI	22.3	23.6	27.3	26.6	25.7	41.3	62.1	44.7	23.9	19.1	27.9	26.0	31.0	15	31692
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	2.7	4.3	5.7	7.3	8.1	12.8	31.2	8.3	1.2	0.3	1.3	3.0	7.2	15	4764
03-05 LST	2.5	4.4	6.8	12.4	13.4	19.9	38.2	12.6	3.4	0.8	3.0	2.8	10.0	14	3718
06-08 LST	7.3	6.6	9.9	10.4	10.5	16.9	32.6	10.7	4.6	2.4	3.2	4.8	10.0	15	4705
09-11 LST	4.6	5.0	4.9	7.5	7.3	11.9	27.3	7.3	2.0	0.6	0.8	3.5	6.9	14	3997
12-14 LST	3.9	3.3	4.4	5.9	5.2	8.1	21.2	4.1	1.0	0.5	1.8	3.0	5.2	15	4747
15-17 LST	2.4	2.0	6.7	7.4	5.0	9.1	24.7	5.0	1.0	0.6	1.9	2.1	5.7	14	3791
18-20 LST	3.1	2.7	4.7	6.1	5.3	10.1	26.2	5.6	1.5	0.9	0.8	1.0	5.7	15	4803
21-23 LST	1.7	2.2	4.0	6.7	5.1	9.1	29.3	6.6	1.4	0.6	2.0	0.7	5.8	14	3762
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.3	2.1	4.3	4.7	4.0	5.7	15.5	1.9	0.3	0.0	0.5	2.4	3.6	15	4764
03-05 LST	1.6	3.6	5.1	7.2	7.6	10.3	23.3	2.5	0.7	0.3	1.7	2.4	5.5	14	3718
06-08 LST	4.0	4.6	5.7	4.8	5.4	7.1	14.0	2.8	1.6	1.2	1.9	1.8	4.6	15	4705
09-11 LST	2.0	2.3	2.9	4.2	1.7	2.1	8.3	0.6	0.0	0.0	0.0	1.5	2.1	14	3997
12-14 LST	2.0	1.3	1.6	3.5	1.2	1.8	8.0	0.3	0.0	0.0	0.8	1.0	1.8	15	4747
15-17 LST	1.8	0.7	3.3	4.1	2.4	3.2	7.7	0.6	0.0	0.0	0.3	0.0	2.0	14	3791
18-20 LST	0.7	1.3	2.8	3.6	1.6	4.1	13.4	0.2	0.0	0.0	0.3	0.0	2.3	15	4803
21-23 LST	0.9	1.4	2.8	4.7	3.2	4.3	14.5	0.6	0.3	0.0	1.1	0.7	2.9	14	3762

HAEJU/HAIZOO, NORTH KOREA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	28.8	26.3	28.2	27.4	28.6	26.4	23.0	28.8	28.9	30.5	29.2	29.8	335.9	15	4705
	14 LST	29.9	27.3	29.9	28.7	29.9	28.5	26.1	30.5	29.9	30.9	29.4	30.4	351.4	15	4747
	20 LST	30.2	27.3	29.8	28.4	29.8	27.6	24.6	29.9	29.7	30.8	29.8	30.7	348.6	15	4803
	02 LST	30.3	26.8	29.4	28.2	28.8	27.2	22.7	29.0	29.7	31.0	29.8	30.2	343.1	15	4764
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	21.0	19.2	19.2	17.9	20.5	20.4	16.5	22.2	24.5	25.2	21.3	22.3	250.2	12	3685
	14 LST	14.7	12.1	13.8	12.7	16.9	20.6	19.0	21.5	20.6	19.7	17.0	17.5	206.1	12	3702
	20 LST	19.3	19.7	21.3	19.3	22.3	22.9	19.7	25.3	24.6	25.8	24.3	23.4	267.9	12	3785
	02 LST	21.5	21.0	22.4	20.2	23.5	22.8	18.8	23.7	25.2	26.4	22.9	23.6	272.0	12	3745
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	1.3	0.8	1.3	1.1	0.5	0.2	0.1	0.2	0.5	0.5	0.8	1.3	8.6	12	3707
	14 LST	4.5	3.6	4.1	3.8	2.7	0.4	0.1	0.2	0.8	1.2	1.8	3.0	26.2	12	3734
	20 LST	1.7	0.9	1.2	1.1	0.1	0.3	0.2	0.1	0.2	0.6	0.7	0.3	7.4	12	3803
	02 LST	1.8	1.3	1.3	0.8	0.5	0.4	0.0	0.2	0.4	0.8	0.9	1.0	9.4	12	3755
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	1.0	1.5	8.8	11.3	14.6	11.6	9.9	9.3	9.7	8.8	6.5	2.3	95.3	12	3687
	14 LST	3.7	7.5	13.4	14.9	17.0	18.5	15.1	16.0	14.2	18.1	13.8	7.2	161.4	12	3716
	20 LST	1.1	3.0	9.8	14.1	14.8	9.7	8.8	10.1	12.4	11.9	7.8	3.8	107.3	12	3793
	02 LST	0.8	1.9	5.5	9.4	10.3	6.0	6.4	6.5	8.0	7.3	5.2	3.7	71.0	12	3745
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	16.2	14.4	13.3	10.0	10.8	7.0	4.3	6.5	11.9	17.2	13.1	15.3	140.0	15	4727
	14 LST	15.7	12.8	12.0	11.1	9.9	5.7	3.2	5.2	8.9	13.6	11.9	13.7	123.7	15	4782
	20 LST	20.1	17.4	19.0	16.2	13.7	10.2	6.7	13.5	17.9	19.7	18.5	17.4	190.3	15	4816
	02 LST	18.9	17.6	18.6	16.5	16.6	12.5	7.6	12.4	15.9	20.4	16.5	18.7	192.2	15	4778
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	26.8	24.4	25.8	24.8	25.3	21.1	16.0	23.1	26.6	28.7	27.1	27.3	297.0	15	4705
	14 LST	28.0	25.4	27.3	26.3	27.2	23.5	18.4	24.3	27.1	29.0	27.1	27.4	311.0	15	4747
	20 LST	28.7	26.1	28.2	26.8	27.4	24.6	18.9	26.1	28.2	29.5	28.0	28.7	321.2	15	4803
	02 LST	28.9	25.5	27.7	26.1	26.9	23.4	17.4	25.2	27.9	29.8	27.9	28.8	315.5	15	4764
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	22.7	21.0	21.4	21.0	22.4	16.3	10.9	16.3	23.0	25.2	21.9	21.7	242.8	15	4705
	14 LST	24.6	21.8	21.8	23.0	23.6	16.8	9.8	14.5	20.8	23.8	21.0	21.0	242.5	15	4747
	20 LST	25.2	23.3	25.4	24.1	24.2	20.7	14.1	20.9	24.9	26.8	23.9	23.7	277.2	15	4803
	02 LST	23.7	22.8	24.6	23.3	24.3	19.6	12.0	18.9	24.1	26.8	23.4	24.9	270.4	15	4764
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	22.7	20.9	21.3	21.0	22.4	16.3	10.9	16.3	23.0	25.2	21.8	21.7	242.5	15	4705
	14 LST	24.6	21.8	21.8	23.0	23.5	16.8	9.8	14.5	20.7	23.8	20.9	20.8	242.0	15	4747
	20 LST	25.1	23.3	25.4	24.1	24.2	20.6	14.0	20.6	24.8	26.8	23.8	23.7	276.4	15	4803
	02 LST	25.6	22.8	24.6	23.2	24.3	19.5	12.0	18.8	24.1	26.8	23.4	24.9	270.0	15	4764

KAESONG/KAISONG, NORTH KOREA

STA NO. 47070 (IN AREA NUMBER 01) LATITUDE 3758N LONGITUDE 12633E ELEVATION(FT) 00197

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	50	55	66	81	88	100	95	97	91	82	81	61	100	15	4769
MEAN MAX TMP (F)	31	37	47	61	72	78	81	84	76	67	52	38	60	15	4769
MEAN MIN TMP (F)	15	20	29	41	52	61	70	70	59	46	34	23	43	15	4694
ABS MIN TMP (F)	-8	4	10	23	39	48	54	54	39	27	9	-4	-8	15	4694
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	1.2	2.4	4.3	0.1	0.0	0.0	0.0	8.0	15	4769
MEAN NO DYS TMP = DR LES 32(F)	30.3	25.7	22.5	4.3	0.0	0.0	0.0	0.0	0.0	1.0	13.3	26.3	123.4	15	4694
MEAN NO DYS TMP = DR LES 0(F)	2.2	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	2.8	15	4694
MEAN DEW PT TMP (F)	11	18	26	38	50	60	70	70	50	45	31	20	41	15	31378
MEAN REL HUM (PCT)	66	67	67	67	70	78	87	84	77	70	69	70	73	15	31233
MEAN PRESS ALT (FT)	-93	-95	2	91	237	332	392	344	184	1	-83	-94	102	15	31425
MEAN PRECIP (IN)	0.63	0.83	1.91	3.50	3.77	5.02	18.57	13.20	5.92	1.84	1.57	0.85	57.2	15	4074
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.6	2.3	3.6	4.6	4.1	9.8	13.7	10.4	6.2	3.2	4.2	2.2	61.9	15	4074
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO D/S W/DCUR VSBY LES 1/2 MI	1.1	1.6	2.6	3.5	2.5	2.3	4.7	4.2	2.6	1.7	1.8	1.8	30.4	15	4517
MEAN NO DYS TSTMS	0.0	0.0	0.3	1.2	1.7	3.5	5.7	4.3	2.6	1.5	0.3	0.1	21.2	15	4519
P FREQ WND SPD = DR GTR 17 KTS	2.5	3.6	4.0	4.5	1.2	0.8	0.8	0.8	0.8	1.6	1.5	2.0	2.0	12	23686
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.1	12	23686
P FREQ LES 5000 FT A/D LES 5 MI	20.6	22.4	26.5	27.1	28.1	42.4	65.2	52.1	31.1	19.1	26.3	26.7	32.3	15	32058
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	4.2	4.0	6.2	10.5	7.8	16.2	29.2	20.6	9.6	6.0	3.2	2.4	10.0	15	4728
03-05 LST	4.5	5.3	10.4	17.9	17.8	31.4	47.7	35.6	12.5	5.9	5.4	4.0	16.5	14	3737
06-08 LST	7.7	7.8	11.9	13.4	11.6	19.7	37.4	27.7	13.8	6.1	9.4	6.8	14.4	15	4727
09-11 LST	5.2	4.7	6.0	8.2	7.9	8.8	26.0	14.4	6.3	2.4	2.6	6.9	8.3	14	4729
12-14 LST	5.3	3.3	5.1	6.4	5.1	7.7	19.3	11.7	5.6	1.0	1.7	3.6	6.3	15	4763
15-17 LST	4.4	4.0	6.7	9.5	5.0	8.4	22.9	12.8	5.8	2.2	2.2	3.0	7.2	14	3831
18-20 LST	3.0	2.1	6.1	5.5	4.8	10.2	22.5	10.3	3.7	1.8	3.6	2.6	6.4	15	4826
21-23 LST	4.1	3.7	6.8	8.1	6.2	11.3	25.6	13.8	5.8	2.1	2.1	3.3	7.7	14	3734
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.8	2.7	3.3	4.7	3.0	2.7	8.4	8.9	4.4	3.1	1.6	1.3	3.8	15	4728
03-05 LST	1.8	3.4	4.2	9.9	9.4	12.1	19.5	14.9	6.9	4.3	3.8	1.7	7.7	14	3737
06-08 LST	3.0	3.6	6.1	5.8	4.8	4.3	7.3	5.9	5.2	3.9	6.4	4.1	5.0	15	4727
09-11 LST	1.4	1.6	1.4	2.5	1.4	0.3	3.7	2.0	0.9	0.3	0.0	2.1	1.5	14	4029
12-14 LST	1.0	1.0	1.0	1.6	0.5	1.0	2.0	1.2	0.3	0.0	0.0	1.0	0.9	15	4763
15-17 LST	0.6	1.3	2.4	3.8	0.3	0.9	3.2	1.5	0.0	0.0	1.0	0.7	1.3	14	3831
18-20 LST	0.2	1.0	1.4	2.8	0.7	0.5	2.2	0.7	0.3	0.3	0.8	0.3	0.9	15	4826
21-23 LST	0.9	1.0	3.1	4.0	1.4	0.3	4.8	1.2	1.6	0.3	0.4	1.8	1.7	14	3734

KAESONG/KAISONG, NORTH KOREA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.0	26.5	28.2	26.9	28.5	26.6	23.4	25.3	27.4	29.6	27.7	29.3	328.4	15	4727
	14 LST	29.8	27.4	30.2	28.8	30.2	28.9	27.5	29.5	29.4	30.8	29.9	30.3	352.7	15	4763
	20 LST	30.5	27.6	29.8	28.7	30.3	28.1	26.7	29.7	29.5	30.8	29.3	30.3	351.3	15	4826
	02 LST	30.2	27.2	29.8	27.6	29.6	26.9	24.4	26.7	28.1	29.8	29.4	30.3	340.0	15	4728
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	24.2	21.7	21.3	21.0	23.0	19.8	14.2	16.0	22.2	25.5	23.2	24.1	256.2	12	3698
	14 LST	17.0	14.3	12.0	13.1	16.0	18.9	16.9	18.0	20.6	21.8	19.2	19.9	208.2	12	3722
	20 LST	24.6	22.1	21.8	21.7	25.7	24.6	19.4	22.8	26.2	26.6	25.2	25.6	286.3	12	3795
	02 LST	26.5	23.0	25.1	23.6	26.6	23.1	18.5	19.4	25.5	26.8	25.4	26.1	289.6	12	3744
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.4	0.4	0.7	0.6	0.0	0.2	0.1	0.1	0.0	0.1	0.2	0.7	3.5	12	3727
	14 LST	1.6	2.4	2.9	2.8	1.3	0.5	0.2	0.0	0.5	1.1	1.2	0.9	15.4	12	3756
	20 LST	0.6	0.4	0.8	0.6	0.2	0.1	0.1	0.4	0.0	0.3	0.3	0.2	4.0	12	3812
	02 LST	0.6	0.7	0.3	0.2	0.0	0.1	0.0	0.1	0.0	0.2	0.1	0.4	2.7	12	3762
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.4	0.7	5.0	8.1	8.3	9.0	10.6	8.6	8.6	7.4	4.3	1.8	72.8	12	3708
	14 LST	4.0	9.1	13.5	12.5	17.2	16.4	14.7	13.8	15.6	16.9	13.7	9.4	156.8	12	3730
	20 LST	0.9	2.0	8.8	12.9	12.1	10.9	8.8	9.5	9.9	10.3	6.8	2.6	95.5	12	3809
	02 LST	0.3	0.9	3.4	6.0	5.3	4.2	5.9	6.0	6.9	5.9	3.1	2.0	49.9	12	3753
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	16.7	14.3	12.5	10.5	10.3	6.2	2.9	5.0	10.9	16.3	12.3	14.2	192.1	15	4759
	14 LST	16.2	12.7	11.2	9.6	9.6	5.3	2.5	4.3	8.3	13.5	11.7	13.8	110.7	15	4795
	20 LST	20.6	17.9	18.6	16.2	13.9	9.3	6.2	10.9	16.3	19.6	17.6	18.2	185.3	15	4839
	02 LST	18.7	16.3	17.6	14.7	14.6	9.6	5.4	7.8	14.7	19.2	16.7	17.5	172.8	15	4747
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	26.5	23.5	24.6	23.5	24.5	19.3	13.2	17.3	22.9	26.9	24.3	25.9	272.4	15	4727
	14 LST	27.0	24.6	26.0	25.3	26.5	22.7	17.9	21.1	24.2	27.6	26.3	26.6	295.8	15	4763
	20 LST	28.0	25.8	27.0	26.4	26.9	23.6	18.5	23.3	26.2	28.9	26.9	27.7	309.2	15	4826
	02 LST	27.6	24.9	26.4	24.5	25.5	21.3	16.4	19.4	24.5	27.5	26.6	27.7	292.3	15	4728
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	23.4	20.8	21.5	20.9	21.1	15.4	9.2	13.5	20.4	24.2	20.3	21.7	232.4	15	4727
	14 LST	24.0	21.1	21.7	22.0	22.9	16.7	10.3	14.4	19.4	23.0	21.7	22.0	239.2	15	4763
	20 LST	25.2	23.5	24.8	23.8	24.1	20.1	13.7	18.5	23.1	27.1	24.1	24.0	272.4	15	4826
	02 LST	24.7	22.3	23.4	21.8	22.2	18.0	11.0	14.0	21.5	25.7	22.9	23.8	251.3	15	4728
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	23.0	20.7	21.5	20.7	21.0	15.2	9.2	13.3	20.1	24.1	20.3	21.6	230.7	15	4727
	14 LST	23.5	21.1	21.7	21.9	22.7	16.6	10.3	14.4	19.3	23.0	21.6	22.0	238.1	15	4763
	20 LST	24.8	23.3	24.7	23.6	23.9	19.9	13.4	18.6	22.8	26.9	23.9	23.9	269.7	15	4826
	02 LST	24.5	22.3	23.2	21.8	22.1	17.9	10.8	13.8	21.3	25.5	22.7	23.5	249.4	15	4728

AREA 01

KOREA, NORTH	WESTERN PLAINS				LATITUDE 3900N				LONGITUDE 12600E				ANN	
	BOUNDARIES	4000N 12420E	4000N 12600E	4000N 12600E	3805N 12655E	3805N 12655E	3805N 12655E	3805N 12655E	3805N 12655E	3805N 12655E	3805N 12655E	3805N 12655E		
PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
MEAN MAX TMP (F)		30	36	46	62	73	78	82	84	77	66	51	37	60
MEAN MIN TMP (F)		14	19	29	41	52	61	70	70	59	46	34	22	43
LARGEST MEAN PRECIP(IN)		0.81	0.43	1.91	3.75	3.77	5.02	18.57	13.20	5.52	2.09	1.79	1.24	58.5
SMALLEST MEAN PRECIP(IN)		0.58	0.51	0.90	2.57	1.95	3.17	11.03	8.16	4.40	1.48	1.43	0.80	37.0
		MEAN NUMBER OF DAYS												
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	27.6	25.7	27.8	27.1	28.6	26.8	24.7	26.5	26.8	27.9	27.3	28.0	324.8
	14 LST	29.4	27.2	30.0	28.8	30.2	28.9	27.8	29.9	29.6	30.7	29.4	29.7	351.6
	20 LST	30.2	27.3	30.0	29.0	30.3	28.7	27.6	29.9	29.7	30.7	29.6	30.1	353.1
	02 LST	29.9	27.0	29.5	28.4	29.4	27.7	25.7	27.8	28.2	29.8	29.0	29.6	342.0
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	08 LST	21.9	20.7	19.4	19.0	22.1	20.9	17.1	20.4	22.9	23.9	21.7	22.2	252.2
	14 LST	15.6	13.8	13.3	12.2	15.4	18.7	19.0	21.1	20.2	20.2	17.6	18.1	205.2
	20 LST	22.7	21.4	22.2	20.8	23.9	23.6	21.5	25.1	26.1	26.8	24.7	24.2	283.0
	02 LST	23.9	22.2	23.6	22.3	25.6	24.2	20.7	23.6	26.1	26.6	24.1	24.2	287.1
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.9	0.6	1.5	1.2	0.7	0.2	0.1	0.2	0.3	0.3	0.7	1.1	7.8
	14 LST	3.7	3.2	4.2	3.8	2.6	0.6	0.3	0.2	0.9	1.5	2.0	2.6	25.6
	20 LST	1.5	0.9	1.1	1.0	0.3	0.2	0.2	0.2	0.1	0.4	0.7	0.4	7.0
	02 LST	1.6	0.9	0.9	0.8	0.3	0.2	0.1	0.2	0.2	0.3	0.7	0.9	7.1
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.5	1.1	6.5	10.6	12.0	11.0	10.9	10.1	10.6	10.3	7.0	2.0	92.6
	14 LST	3.6	7.8	12.7	13.3	16.1	16.5	14.0	14.1	14.4	16.3	13.0	7.7	149.5
	20 LST	0.9	2.3	9.4	14.5	15.3	13.3	12.1	10.9	11.8	11.4	7.8	3.2	112.9
	02 LST	0.5	1.2	4.3	8.4	9.3	7.3	7.7	7.2	7.9	8.2	5.9	2.4	70.3
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	16.1	14.5	12.9	10.1	10.7	6.7	3.7	5.7	11.2	15.1	12.3	14.2	133.2
	14 LST	16.0	13.8	12.1	10.6	10.1	6.0	2.9	4.7	9.1	14.0	12.1	13.7	125.1
	20 LST	20.4	17.8	18.9	16.2	14.2	9.5	6.7	12.0	16.7	19.7	18.3	17.7	188.1
	02 LST	19.1	17.7	18.1	15.4	15.7	11.5	7.1	9.9	15.1	19.1	16.2	17.7	182.6
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	23.7	23.6	25.1	24.3	25.7	21.5	17.0	20.5	24.0	25.9	24.7	25.3	283.3
	14 LST	27.2	25.2	27.1	26.1	27.4	24.2	19.9	23.5	26.0	28.1	26.5	26.7	307.9
	20 LST	28.5	25.9	28.1	27.1	27.9	25.0	21.2	25.1	27.5	29.1	27.5	27.7	320.6
	02 LST	28.2	25.5	27.5	26.2	27.0	23.6	19.2	22.8	25.8	28.1	26.8	27.4	308.1
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	22.5	20.9	21.7	21.1	22.3	16.4	10.6	14.7	20.7	22.9	20.3	20.8	234.9
	14 LST	24.0	22.1	22.4	22.7	23.6	17.9	10.9	15.1	20.4	23.4	21.4	21.5	245.4
	20 LST	25.7	23.5	25.3	24.3	24.9	20.5	15.0	19.6	24.2	26.6	23.8	23.5	276.9
	02 LST	25.2	23.3	24.4	23.2	23.9	19.2	12.4	16.7	22.1	25.3	22.9	23.5	262.3
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	22.4	20.8	21.6	21.0	22.3	16.3	10.6	14.6	20.6	22.9	20.3	20.8	234.2
	14 LST	23.9	22.1	22.3	22.6	23.6	17.9	10.9	15.1	20.4	23.4	21.3	21.5	245.0
	20 LST	25.6	23.5	25.3	24.3	24.8	20.4	14.8	19.4	24.0	26.6	23.8	23.4	275.9
	02 LST	25.1	23.3	24.4	23.2	23.9	19.1	12.3	16.7	22.0	25.5	22.8	23.4	261.7

CHONGJIN/SEISHIN, NORTH KOREA

STA NO. 47008 (IN AREA NUMBER 02)

LATITUDE 4147N

LONGITUDE 12949E

ELEVATION(FT) 00295

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
ABS MAX TMP (F)	46	54	64	77	88	90	90	91	84	81	66	52	91	15	4837
MEAN MAX TMP (F)	28	31	40	52	62	67	73	76	70	61	47	34	53	15	4837
MEAN MIN TMP (F)	14	17	26	37	46	54	63	65	55	44	31	19	39	15	4764
ABS MIN TMP (F)	-8	-2	3	23	32	41	50	50	37	25	5	-4	-8	15	4764
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.1	0.0	0.0	0.0	0.0	0.4	15	4837
MEAN NO DYS TMP = OR LES 32(F)	30.9	27.9	27.3	8.6	0.1	0.0	0.0	0.0	0.0	1.7	16.7	30.2	143.4	15	4764
MEAN NO DYS TMP = OR LFS 0(F)	1.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.6	15	4764
MEAN DEW PT TMP (F)	6	9	19	31	43	54	63	66	54	40	24	12	35	15	32423
MEAN REL HUM (PCT)	56	58	61	64	70	84	89	88	76	66	61	59	69	15	32270
MEAN PRESS ALT (FT)	91	55	167	231	374	416	481	410	271	114	71	89	231	15	32532
MEAN PRECIP (IN)	0.52	0.50	0.44	0.82	1.68	2.79	4.43	7.25	2.64	1.15	0.89	1.02	24.1	15	4067
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	1.5	1.3	1.2	2.0	4.0	5.9	8.1	9.5	4.4	2.2	2.0	3.5	45.6	15	4067
MEAN NO DYS SNFL = OR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	1.4	1.0	2.3	5.4	8.8	11.2	13.0	7.9	1.4	0.7	0.7	0.9	54.7	15	4622
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.2	1.7	2.3	1.6	2.3	1.7	1.2	0.0	0.0	11.0	15	4618
P FREQ WND SPD = OR GTR 17 KTS	16.8	9.5	8.9	5.8	3.4	1.1	1.0	0.8	3.4	6.2	9.4	15.1	6.8	12	24677
P FREQ WND SPD = OR GTR 28 KTS	5.1	2.4	1.9	1.5	0.5	0.0	0.0	0.1	0.4	1.2	1.6	4.2	1.6	12	24677
P FREQ LES 5000 FT A/D LES 5 MI	32.1	30.1	20.7	40.9	53.8	68.0	73.1	67.8	40.3	30.5	31.5	37.6	44.7	15	33126
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	4.5	4.3	8.3	16.7	25.7	41.5	49.4	35.4	8.1	3.5	2.0	3.6	14.9	14	3835
03-05 LST	3.7	3.7	6.1	16.5	25.6	43.7	49.7	38.6	8.1	3.7	2.7	3.9	17.2	15	4895
06-08 LST	10.7	12.6	24.1	43.0	60.6	73.6	75.5	72.9	36.3	16.2	14.1	13.0	37.7	14	3801
09-11 LST	22.8	21.5	23.7	31.0	41.5	57.9	65.1	53.0	24.2	19.9	17.7	25.0	33.6	15	4839
12-14 LST	7.7	7.0	7.6	14.2	24.6	40.0	44.5	32.5	10.0	3.3	7.5	9.4	17.4	14	4035
15-17 LST	8.5	4.7	8.4	13.5	19.8	35.9	36.1	28.2	8.0	3.6	5.1	7.3	14.9	15	4747
18-20 LST	14.3	10.9	13.2	18.3	24.8	37.1	41.5	35.3	10.6	5.0	7.5	14.7	19.4	14	3856
21-23 LST	8.6	6.8	10.8	20.1	27.7	41.8	46.7	38.8	8.0	3.5	6.1	8.4	18.9	15	4935
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	0.6	0.7	2.9	8.9	13.4	15.7	23.0	10.0	1.2	0.9	0.0	0.3	6.5	14	3835
03-05 LST	0.8	0.8	1.8	7.3	11.8	22.1	23.4	11.9	0.8	0.8	0.3	0.2	6.8	15	4895
06-08 LST	4.0	4.0	7.9	26.1	35.6	53.1	53.9	45.0	14.4	3.8	1.6	3.0	21.0	14	3801
09-11 LST	10.0	11.1	13.2	15.7	20.0	29.0	31.7	28.4	8.2	4.7	6.3	11.7	15.9	15	4839
12-14 LST	1.7	0.6	2.3	6.0	10.4	11.0	15.4	10.2	1.5	0.3	2.5	2.4	5.4	14	4035
15-17 LST	2.4	0.5	2.9	5.3	5.8	11.9	9.9	6.6	1.4	0.0	1.1	2.1	4.2	15	4747
18-20 LST	3.9	3.3	5.3	9.1	10.0	13.2	18.6	9.7	2.3	1.2	1.7	2.6	6.7	14	3856
21-23 LST	2.2	1.3	4.3	10.6	12.0	14.3	19.8	9.1	0.5	0.5	1.0	1.5	6.4	15	4935

CHONGJIN/SEISHIN, NORTH KOREA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	09 LST	24.1	22.0	23.7	21.1	18.5	14.1	11.7	15.9	23.2	25.0	25.0	23.6	247.9	15	4839
	15 LST	28.4	26.8	28.6	26.4	25.7	20.4	21.1	23.9	28.4	30.2	28.6	29.2	317.7	15	4747
	21 LST	28.6	26.3	28.1	24.3	23.1	18.9	17.7	20.6	28.5	30.2	28.3	28.8	303.4	15	4935
	03 LST	30.1	27.1	29.4	25.6	23.9	18.5	16.8	20.4	28.4	30.1	29.5	30.3	310.1	15	4895
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	09 LST	17.0	16.8	18.0	15.4	15.1	9.4	9.6	13.4	20.9	21.8	18.9	17.2	193.5	12	3774
	15 LST	19.4	19.3	19.0	16.7	18.2	14.4	16.8	17.4	21.3	21.2	20.3	19.4	223.4	12	3703
	21 LST	17.6	20.0	21.1	19.4	20.3	14.8	14.3	16.1	23.4	24.1	21.4	18.1	230.6	12	3876
	03 LST	19.3	19.0	22.1	19.8	20.9	13.7	13.7	15.8	24.3	23.6	21.6	19.5	233.3	12	3851
SFC WND = GTR 17 KTS AND NO PRECIP.	09 LST	3.9	2.6	2.2	1.3	1.1	0.3	0.4	0.0	1.1	1.6	2.7	4.0	21.2	12	3790
	15 LST	4.1	2.2	3.4	2.7	1.0	0.4	0.0	0.2	1.0	1.9	2.7	4.2	23.8	12	3734
	21 LST	6.2	2.9	2.3	1.4	0.9	0.2	0.3	0.0	0.8	1.3	2.4	5.1	23.8	12	3896
	03 LST	6.0	3.1	2.7	1.4	0.6	0.3	0.2	0.1	0.6	2.5	3.2	5.3	26.0	12	3867
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	09 LST	0.2	0.3	3.7	8.3	11.2	10.1	6.6	6.3	6.9	10.0	6.7	1.0	71.3	12	3772
	15 LST	2.2	4.6	14.0	16.7	16.4	16.7	15.8	15.9	18.3	16.9	12.2	6.8	156.0	12	3715
	21 LST	0.1	0.2	3.2	7.5	8.0	8.4	6.2	6.8	10.1	11.9	7.1	1.6	71.1	12	3890
	03 LST	0.0	0.4	3.7	7.0	8.9	4.8	5.6	7.1	11.3	10.4	5.9	0.8	65.9	12	3856
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	09 LST	12.8	12.4	13.7	10.3	7.1	4.3	2.3	3.1	8.9	12.8	12.0	12.4	112.1	15	4859
	15 LST	16.3	13.9	12.4	9.3	5.1	4.2	3.5	3.9	9.7	14.4	14.4	13.8	120.9	15	4779
	21 LST	19.4	17.1	19.6	14.7	10.0	4.4	3.9	5.4	14.9	17.2	16.9	18.0	161.5	15	4952
	03 LST	20.0	17.6	19.7	15.6	12.1	7.0	5.4	6.6	15.9	18.6	17.5	17.1	173.1	15	4909
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	09 LST	22.3	21.0	22.8	19.8	17.2	10.5	9.2	12.2	21.3	23.5	22.7	21.1	223.6	15	4839
	15 LST	26.7	25.3	26.9	24.8	22.2	16.7	17.4	19.2	25.0	28.1	26.7	26.4	285.4	15	4747
	21 LST	26.9	24.4	26.5	22.9	20.8	14.9	14.0	15.8	25.3	27.9	26.6	26.3	272.3	15	4935
	03 LST	28.2	25.6	28.0	23.7	21.3	14.5	13.2	16.0	25.5	28.3	27.6	27.1	279.0	15	4895
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	09 LST	18.8	18.4	20.7	18.0	15.6	8.8	6.9	8.5	18.1	19.9	17.5	17.4	188.6	15	4839
	15 LST	23.7	22.3	23.3	22.2	17.1	13.5	13.2	14.9	20.7	24.3	22.3	21.6	239.1	15	4747
	21 LST	24.1	21.3	25.1	20.9	18.1	11.6	10.4	11.9	21.1	24.0	22.5	22.5	233.5	15	4935
	03 LST	25.0	22.5	26.2	21.4	18.7	11.9	9.7	12.4	21.8	24.6	23.9	22.2	240.3	15	4895
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	09 LST	18.7	18.4	20.7	18.0	15.5	8.8	6.9	8.5	18.1	19.9	17.5	17.4	188.4	15	4839
	15 LST	23.7	22.3	23.3	22.1	17.0	13.5	13.2	14.9	20.7	24.3	22.3	21.6	239.9	15	4747
	21 LST	24.1	21.2	25.1	20.9	18.0	11.6	10.4	11.9	21.1	24.0	22.5	22.5	233.3	15	4935
	03 LST	25.0	22.5	26.2	21.4	18.6	11.9	9.7	12.4	21.3	24.6	23.9	22.0	240.0	15	4895

CHUNGGANGJIN/DZ, NORTH KOREA

STA NO. 47014 (IN AREA NUMBER 02)

LATITUDE 4147N

LONGITUDE 12653E

ELEVATION(FT) 01025

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	39	46	63	82	90	97	99	95	86	79	61	50	99	15	4462
MEAN MAX TMP (F)	13	24	39	59	72	78	82	81	72	60	39	20	53	15	4462
MEAN MIN TMP (F)	-14	-5	16	33	45	55	64	63	48	33	19	-2	30	15	4366
ABS MIN TMP (F)	-36	-35	-26	9	25	39	52	48	28	18	-22	-33	-36	15	4366
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.2	1.2	3.6	2.0	0.0	0.0	0.0	0.0	7.0	15	4462
MEAN NO DYS TMP = DR LFS 32(F)	31.0	28.0	29.3	16.9	1.7	0.0	0.0	0.0	0.8	15.3	26.6	30.9	180.7	15	4366
MEAN NO DYS TMP = DR LES 0(F)	27.0	18.8	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	17.6	70.7	15	4366
MEAN DEW PT TMP (F)	7	1	16	29	42	55	65	64	51	35	19	2	32	15	28422
MEAN REL HUM (PCT)	78	74	66	58	61	74	81	83	80	72	73	78	73	15	28220
MEAN PRESS ALT (FT)	672	702	877	994	1162	1242	1298	1222	1025	843	755	708	958	15	28372
MEAN PRECIP (IN)	0.51	0.37	0.71	1.72	2.98	3.78	7.05	8.41	2.88	1.13	1.81	0.75	32.1	15	3526
MEAN SNOW FALL (IN)						0.0	0.0	0.0						15	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.3	1.3	3.0	4.5	6.8	9.0	12.0	10.0	6.5	3.4	4.4	2.4	64.6	15	3526
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						15	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	3.7	0.7	0.3	0.3	0.1	0.2	0.7	1.2	1.1	0.5	1.5	3.8	14.1	15	4174
MEAN NO DYS TSTMS	0.0	0.0	0.1	0.2	2.1	4.8	3.2	3.2	1.0	0.3	0.1	0.0	15.0	15	4175
P FREQ WND SPD = DR GTR 17 KTS	0.1	0.2	0.7	0.8	0.8	0.3	0.0	0.1	0.1	0.2	0.1	0.1	0.3	12	21245
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	12	21245
P FREQ LES 3000 FT A/D LES 5 MI	47.9	34.6	28.4	27.4	34.1	45.2	54.4	54.4	44.4	32.9	37.1	44.6	40.5	15	29136
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	17.0	5.1	1.4	1.9	3.8	8.3	11.9	20.7	16.8	1.8	4.3	14.0	8.9	15	4653
03-05 LST	19.6	8.2	2.1	3.4	7.6	23.3	38.7	41.4	41.2	5.1	3.4	14.4	17.4	14	3573
06-08 LST	28.6	21.2	6.4	6.1	5.9	14.0	14.8	27.6	37.9	8.1	10.8	19.3	16.7	15	4489
09-11 LST	13.8	5.2	2.6	1.6	1.7	1.8	3.6	0.6	0.9	0.8	3.7	11.5	4.0	14	3891
12-14 LST	5.8	2.1	1.6	1.9	1.3	2.5	3.2	1.9	2.1	0.7	2.2	7.2	2.7	15	4517
15-17 LST	24.0	9.9	3.2	3.5	1.6	1.0	2.4	1.0	1.2	0.7	3.5	23.1	6.3	14	3598
18-20 LST	23.0	9.0	2.4	2.3	0.6	2.3	2.9	3.2	1.2	1.9	5.8	16.2	5.9	15	4614
21-23 LST	22.6	6.4	3.0	2.5	1.2	2.2	3.9	3.9	2.1	2.5	5.2	16.9	6.0	14	3594
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	11.4	3.1	0.5	0.8	0.0	0.5	0.8	1.2	0.3	0.0	2.1	8.5	2.4	15	4653
03-05 LST	13.3	3.9	1.2	2.1	1.0	2.0	5.5	9.4	5.7	1.3	1.8	6.1	4.4	14	3573
06-08 LST	20.7	11.0	2.9	2.1	0.3	0.0	1.2	1.1	3.6	1.6	3.6	11.8	5.0	15	4489
09-11 LST	6.6	2.5	1.2	0.6	0.3	0.0	1.6	0.0	0.0	0.3	0.6	5.0	1.6	14	3891
12-14 LST	2.5	0.8	1.0	0.5	0.0	0.3	0.6	0.8	0.6	0.0	0.6	3.4	0.9	15	4517
15-17 LST	16.6	3.8	1.6	1.3	0.3	0.3	0.0	0.3	0.0	0.0	1.4	10.1	3.0	14	3598
18-20 LST	15.0	4.0	0.2	0.8	0.2	0.3	0.5	1.5	0.0	0.0	3.7	11.2	3.1	15	4614
21-23 LST	15.8	3.8	0.9	0.7	0.3	0.0	0.7	0.6	0.3	0.7	1.8	10.9	3.0	14	3594

CHUNGGANGJIN/DZ, NORTH KOREA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	22.1	22.1	29.1	28.4	30.1	28.2	28.8	28.7	22.9	29.2	27.2	25.0	319.8	15	4489
	14 LST	29.2	27.4	30.6	29.5	30.7	29.5	30.2	30.6	29.5	30.8	29.4	28.8	356.2	15	4517
	20 LST	23.9	25.5	30.4	29.3	30.9	29.5	30.3	30.0	29.9	30.7	28.3	26.0	344.7	15	4614
	02 LST	25.8	26.6	30.6	29.5	30.2	28.8	29.6	27.2	27.5	30.8	28.8	26.7	342.1	15	4653
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	20.8	21.3	27.0	26.2	27.2	23.5	23.7	18.8	14.3	27.0	26.0	23.6	279.4	12	3491
	14 LST	27.5	25.9	26.2	21.7	21.7	26.0	28.5	29.3	25.5	27.4	25.8	27.4	312.9	12	3493
	20 LST	22.0	24.2	28.1	26.7	27.9	28.3	29.5	30.0	28.8	29.9	27.4	24.9	327.7	12	3609
	02 LST	24.2	25.7	28.6	27.9	28.4	26.9	25.3	22.6	22.4	30.0	28.1	25.6	315.7	12	3650
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.1	0.2	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	12	3520
	14 LST	0.1	0.0	0.4	0.7	0.6	0.1	0.0	0.1	0.1	0.0	0.2	0.0	2.3	12	3546
	20 LST	0.0	0.0	0.2	0.1	0.1	0.1	0.0	0.0	0.1	0.0	0.0	0.2	0.8	12	3621
	02 LST	0.0	0.1	0.4	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	12	3672
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.1	1.1	2.9	3.9	2.8	2.8	2.1	1.8	2.1	0.6	0.0	20.2	12	3493
	14 LST	0.0	0.8	7.0	13.6	15.1	12.7	9.5	8.1	10.8	10.9	4.5	0.5	93.5	12	3521
	20 LST	0.0	0.2	2.0	4.6	6.4	3.2	1.8	1.9	1.6	2.1	1.1	0.1	25.0	12	3614
	02 LST	0.0	0.1	1.5	2.2	3.7	3.2	0.7	0.9	0.7	1.0	0.6	0.0	14.6	12	3664
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	11.9	12.1	12.9	10.2	9.0	5.0	2.5	0.6	2.1	13.1	12.0	11.7	103.1	15	4525
	14 LST	14.7	11.9	9.0	7.0	6.0	4.1	3.5	4.9	9.1	13.1	12.6	12.6	108.5	15	4568
	20 LST	15.6	16.4	17.2	14.8	13.4	6.7	6.7	9.8	14.8	18.1	16.3	15.1	164.9	15	4626
	02 LST	18.3	17.7	17.3	15.2	14.3	10.0	6.0	4.2	8.8	18.2	16.0	16.0	162.0	15	4678
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	21.5	21.4	28.0	27.0	26.6	21.7	21.1	15.8	12.8	26.4	24.9	23.6	270.8	15	4499
	14 LST	28.7	26.5	28.6	28.0	28.2	26.2	26.3	27.7	27.6	29.4	27.4	27.7	332.3	15	4517
	20 LST	23.5	24.8	29.1	28.2	29.1	27.1	27.2	27.6	28.2	29.2	26.6	25.0	325.6	15	4614
	02 LST	25.3	26.0	29.5	28.3	28.1	24.6	22.3	19.5	20.6	29.3	27.1	25.6	306.2	15	4653
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	19.8	19.2	23.8	22.7	20.1	14.3	16.9	7.2	7.1	19.8	19.3	19.6	203.8	15	4489
	14 LST	26.3	23.1	20.9	20.2	18.8	17.0	16.2	18.6	19.7	22.9	19.8	23.2	246.7	15	4517
	20 LST	22.0	22.9	25.8	23.8	23.1	18.8	17.6	19.1	22.0	24.7	21.6	22.1	263.5	15	4614
	02 LST	24.2	24.3	26.4	24.5	22.7	18.9	12.9	11.9	15.3	24.3	21.6	22.6	249.6	15	4653
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	19.8	19.2	23.8	22.6	20.1	14.3	10.9	7.2	7.1	19.8	19.3	19.6	203.7	15	4489
	14 LST	26.3	23.1	20.9	20.2	18.8	17.0	16.2	18.6	19.7	22.9	19.7	23.2	246.6	15	4517
	20 LST	22.0	22.9	25.8	23.7	23.1	18.8	17.6	19.1	22.0	24.7	21.6	22.1	263.4	15	4614
	02 LST	24.2	24.3	26.4	24.5	22.7	18.9	12.9	11.8	15.2	24.3	21.6	22.6	249.4	15	4653

HESAN, NORTH KOREA

STA NO. 47016 (IN ARFA NUMBER 02)

LATITUDE 4124N

LONGITUDE 12839E

ELEVATION(FT) 03274

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	43	48	63	81	88	93	97	93	84	79	64	43	97	15	4640
MEAN MAX TMP (F)	14	23	37	56	70	75	80	79	70	57	38	20	52	15	4640
MEAN MIN TMP (F)	-12	-5	13	29	40	50	60	59	44	30	15	-3	27	15	4558
ABS MIN TMP (F)	-35	-27	-18	-4	25	34	48	43	25	10	-15	-31	-35	15	4558
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.3	2.0	1.0	0.0	0.0	0.0	0.0	3.3	15	4640
MEAN NO DYS TMP = OR LFS 32(F)	31.0	28.0	30.0	20.9	5.5	0.0	0.0	0.0	2.6	19.5	28.4	31.0	196.9	15	4558
MEAN NO DYS TMP = OR LFS 0(F)	27.0	20.0	6.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	3.5	19.5	76.8	15	4558
MEAN DEW PT TMP (F)	8	0	13	25	36	50	60	60	45	30	15	0	29	15	29113
MEAN REL HUM (PCT)	74	71	65	57	56	70	76	79	72	66	71	75	69	15	28876
MEAN PRESS ALT (FT)	2877	2922	3037	3172	3319	3367	3427	3334	3198	3009	2917	2916	3121	6	10212
MEAN PRECIP (IN)	0.39	0.42	0.55	1.23	2.23	4.08	6.48	5.63	2.18	0.97	1.06	0.58	25.8	15	3779
MEAN SNOW FALL (IN)						0.0	0.0	0.0						15	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	0.9	1.1	1.4	2.8	5.3	10.3	11.5	11.1	5.0	2.8	2.6	1.5	56.4	15	3779
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0						15	-29
MEAN NO DYS W/OCCUR VSBY LES 1/2 MI	0.7	0.3	0.7	0.3	0.1	0.3	0.4	0.2	0.0	0.2	1.0	0.7	4.9	15	4233
MEAN NO DYS TSYMS	0.0	0.0	0.0	0.2	3.2	7.3	5.5	3.4	1.0	0.3	0.2	0.2	21.3	15	4232
P FREQ WND SPD = OR GTR 17 KTS	0.6	0.9	2.0	2.1	1.5	0.3	0.0	0.1	0.2	0.3	0.7	0.4	0.8	12	21615
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12	21615
P FREQ LES 5000 FT A/D LES 3 MI	32.0	23.4	25.9	27.7	32.7	47.5	54.1	55.1	37.4	26.6	29.9	36.3	35.7	15	30622
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	3.9	2.0	3.8	3.3	1.5	5.0	8.3	11.4	5.7	3.8	3.0	5.6	4.8	14	3645
03-05 LST	3.9	3.1	4.3	5.7	5.2	11.5	18.6	23.1	10.9	4.6	7.5	8.2	9.1	15	4593
06-08 LST	5.8	3.5	3.9	5.3	8.1	30.7	47.6	48.4	30.8	6.2	6.3	5.9	16.9	14	3587
09-11 LST	19.5	12.1	8.6	6.7	8.1	20.9	31.3	38.7	37.8	9.2	12.3	16.6	18.5	15	4603
12-14 LST	8.7	3.6	5.1	5.2	3.1	4.5	6.2	7.3	4.6	3.2	5.3	5.4	5.2	14	3907
15-17 LST	3.0	4.0	5.5	5.9	6.6	6.6	7.7	10.2	4.2	3.7	6.2	5.5	5.9	15	4587
18-20 LST	6.3	1.2	5.0	3.3	3.4	5.7	7.5	5.3	2.9	2.7	3.2	3.3	4.2	14	3696
21-23 LST	5.4	2.0	5.0	5.0	5.6	8.4	8.1	10.4	5.3	4.0	5.7	8.4	6.1	15	4729
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.3	0.0	0.6	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.4	1.1	0.3	14	3645
03-05 LST	0.3	0.0	0.5	0.5	0.2	1.0	0.8	2.9	1.2	0.8	1.1	1.7	0.9	15	4593
06-08 LST	1.0	0.0	1.3	2.0	0.6	3.4	6.0	5.4	3.1	0.6	1.8	1.1	2.2	14	3587
09-11 LST	7.7	5.5	2.7	2.1	0.0	1.1	3.8	3.3	5.7	0.8	6.2	5.7	3.7	15	4603
12-14 LST	2.3	1.0	0.6	0.6	0.3	0.3	0.6	0.6	0.0	0.0	2.0	0.9	0.8	14	3907
15-17 LST	0.8	0.5	0.5	0.3	0.0	0.0	0.3	0.8	0.0	0.0	1.7	0.0	0.4	15	4587
18-20 LST	0.3	0.0	1.3	0.0	0.0	0.0	0.3	0.3	0.3	0.0	1.4	0.0	0.3	14	3696
21-23 LST	1.0	0.0	0.5	0.3	0.0	0.5	0.2	0.5	0.3	0.0	1.7	1.9	0.6	15	4729

HESAN, NORTH KOREA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	09 LST	25.6	25.1	29.6	28.9	29.8	25.9	23.3	21.7	21.0	29.4	27.3	27.1	314.7	15	4603
	15 LST	29.8	27.6	30.7	29.8	30.5	29.9	30.3	30.0	29.7	30.8	29.0	30.2	358.3	15	4587
	21 LST	29.7	27.6	30.4	29.5	30.6	29.5	30.2	30.0	29.7	30.8	29.3	29.3	356.6	15	4729
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	03 LST	30.3	27.4	30.5	29.3	30.6	28.2	27.9	25.9	28.1	30.5	29.0	29.2	346.9	15	4593
	09 LST	23.7	22.9	24.4	23.8	25.5	20.9	18.3	16.6	15.1	25.1	24.4	23.0	263.7	12	3591
	15 LST	22.5	18.9	15.6	15.5	12.6	19.5	23.2	22.4	20.9	22.1	20.9	23.5	237.6	12	3567
SFC WND = GTR 17 KTS AND NO PRECIP.	21 LST	26.1	25.7	24.3	25.2	26.2	23.9	25.7	24.5	26.2	27.3	25.0	25.5	305.6	12	3706
	03 LST	28.5	25.3	25.4	24.5	27.3	23.3	22.0	19.1	24.1	27.5	23.9	26.1	297.0	12	3608
	09 LST	0.2	0.1	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.8	12	3621
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	15 LST	0.4	0.3	2.0	1.5	1.2	0.2	0.0	0.1	0.3	0.2	0.2	0.6	7.0	12	3601
	21 LST	0.0	0.0	0.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.8	12	3718
	03 LST	0.0	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.2	0.1	0.8	12	3621
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	09 LST	0.0	0.0	0.8	1.4	2.6	1.6	2.9	1.4	2.4	1.5	0.5	0.0	15.1	12	3592
	15 LST	0.0	0.8	6.0	10.8	11.7	11.3	10.8	11.0	13.0	9.6	3.5	0.2	88.7	12	3584
	21 LST	0.1	0.0	1.6	5.9	6.5	4.0	3.8	2.9	3.5	3.1	0.4	0.0	31.8	12	3710
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	03 LST	0.0	0.0	0.7	4.1	9.8	12.5	8.5	6.7	6.3	3.4	0.7	0.1	52.8	12	3606
	09 LST	13.3	13.6	14.2	11.2	10.5	5.7	2.8	2.3	5.3	13.8	12.7	12.3	117.7	15	4634
	15 LST	16.7	13.5	10.5	7.3	6.0	4.1	4.4	5.1	11.2	14.5	12.9	15.6	121.8	15	4630
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	21 LST	20.5	18.4	17.9	16.2	12.2	6.6	5.6	8.5	16.5	17.6	17.9	18.3	176.2	15	4747
	03 LST	20.2	18.3	17.2	15.9	14.5	11.2	6.1	7.2	12.3	18.4	17.1	17.9	176.3	15	4611
	09 LST	23.1	23.3	25.7	25.1	25.3	19.4	16.0	13.8	14.8	25.2	23.6	23.0	258.3	15	4603
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	15 LST	28.5	25.5	25.9	24.1	23.8	22.1	23.0	22.7	25.1	26.9	25.3	26.9	299.8	15	4587
	21 LST	28.4	26.5	27.3	25.8	25.4	21.7	22.9	22.2	25.4	26.8	25.6	26.4	304.4	15	4729
	03 LST	28.4	26.0	27.5	25.7	26.2	22.1	18.8	17.8	23.4	26.9	24.6	26.5	293.9	15	4593
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	09 LST	21.2	21.9	23.6	21.8	21.8	15.4	10.3	9.4	11.9	22.4	20.9	20.4	221.0	15	4603
	15 LST	27.4	24.1	22.6	20.0	18.1	15.5	16.8	17.8	20.4	23.5	22.3	24.4	252.9	15	4587
	21 LST	27.1	25.0	25.2	23.0	20.9	15.7	16.6	16.5	22.4	23.5	22.7	24.5	263.1	15	4729
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	03 LST	26.7	24.1	25.1	22.8	22.8	17.3	12.5	12.7	20.0	23.8	21.4	24.5	253.7	15	4593
	09 LST	21.2	21.9	23.4	21.6	21.8	15.3	10.3	9.3	11.8	22.3	20.9	20.3	220.1	15	4603
	15 LST	27.4	24.1	22.6	20.0	18.0	15.5	16.8	17.8	20.4	23.4	22.2	24.4	252.6	15	4587
	21 LST	27.1	24.9	25.2	23.0	20.9	15.7	16.5	16.3	22.3	23.5	22.7	24.5	262.6	15	4729
	03 LST	26.5	24.1	25.1	22.8	22.7	17.3	12.4	12.7	20.0	23.6	21.3	24.5	253.0	15	4593

KANGYE, NORTH KOREA

STA NO. 47020 (IN AREA NUMBER 02)

LATITUDE 4048N

LONGITUDE 12636E

ELEVATION(FT) 01001

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	41	52	64	82	91	100	99	95	88	81	66	54	103	15	4545
MEAN MAX TMP (F)	20	29	42	61	74	79	84	82	74	61	43	27	56	15	4545
MEAN MIN TMP (F)	-4	5	20	36	47	57	66	65	51	37	23	6	34	15	4506
ABS MIN TMP (F)	-27	-20	-11	9	30	43	54	54	34	16	-13	-29	-29	15	4506
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.5	2.5	4.6	3.3	0.0	0.0	0.0	0.0	10.9	15	4545
MEAN NO DYS TMP = DR LES 32(F)	31.0	27.9	27.9	12.2	0.7	0.0	0.0	0.0	0.0	10.8	24.5	30.7	165.7	15	4506
MEAN NO DYS TMP = DR LES 0(F)	21.7	11.1	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	11.8	47.4	15	4506
MEAN DEN PT TMP (F)	0	7	19	31	43	56	66	66	53	37	23	9	34	15	28885
MEAN REL HUM (PCT)	75	70	65	58	60	72	80	82	79	72	75	76	72	15	28696
MEAN PRESS ALT (FT)	638	633	798	919	1078	1161	1228	1149	960	778	684	663	892	15	28723
MEAN PRECIP (IN)	0.56	0.66	1.02	1.79	2.92	4.29	9.14	9.85	4.22	1.67	1.66	0.78	38.6	15	3656
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.7	1.8	3.2	4.3	7.0	8.1	12.8	10.7	7.1	4.5	4.7	2.5	68.4	15	3656
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.7	0.2	0.6	0.9	0.8	1.1	2.0	3.0	5.3	3.0	1.3	1.7	20.6	15	4205
MEAN NO DYS TSTMS	0.0	0.0	0.1	0.3	2.5	5.3	3.2	2.3	1.5	0.1	0.2	0.0	15.3	15	4198
P FREQ WND SPD = DR GTR 17 KTS	0.1	0.2	0.8	1.2	1.0	0.3	0.1	0.0	0.1	0.4	0.2	0.2	0.4	12	21492
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	12	21492
P FREQ LES 5000 FT A/D LES 5 MI	32.1	24.9	28.7	31.3	33.6	48.3	62.0	60.9	48.2	38.6	42.1	39.6	40.9	15	29879
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	2.1	0.8	1.2	3.4	5.3	13.8	19.0	22.0	22.3	6.4	5.2	5.8	8.9	15	4561
03-05 LST	2.9	2.1	3.5	10.6	15.5	32.3	48.6	55.2	57.9	16.5	10.6	6.6	21.9	14	3645
06-08 LST	11.5	4.0	6.9	7.6	8.6	14.2	23.3	30.1	46.5	21.7	15.9	9.5	16.7	15	4549
09-11 LST	4.6	2.5	4.1	3.2	2.5	6.6	10.1	8.4	3.8	3.0	6.5	7.3	5.2	14	3963
12-14 LST	1.8	2.4	2.3	3.3	3.6	3.6	8.4	5.6	3.7	1.9	2.8	4.7	3.7	15	4545
15-17 LST	2.7	1.2	2.8	3.8	2.9	2.7	9.5	6.2	3.1	2.7	3.2	3.6	3.7	14	3699
18-20 LST	2.4	3.0	2.1	2.3	2.6	2.3	6.2	6.0	3.4	1.9	5.2	5.9	3.6	15	4624
21-23 LST	1.7	0.7	1.9	1.3	2.4	2.9	8.6	7.5	4.2	2.9	5.3	5.4	3.7	14	3669
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.4	0.0	0.5	0.3	1.2	4.1	3.5	5.6	7.8	0.8	1.1	2.8	2.4	15	4561
03-05 LST	1.3	0.3	1.2	4.8	8.0	9.9	18.3	26.5	33.8	10.6	3.5	4.3	10.2	14	3645
06-08 LST	6.0	0.8	2.7	3.1	2.0	1.7	5.1	9.3	20.1	13.5	7.8	5.6	6.5	15	4549
09-11 LST	0.9	1.2	1.2	0.9	1.2	0.6	2.8	2.1	1.3	1.2	3.2	2.4	1.6	14	3963
12-14 LST	0.8	0.8	0.5	0.5	0.7	0.8	1.6	1.0	0.6	0.5	0.3	1.8	0.8	15	4545
15-17 LST	0.3	0.3	0.3	1.6	0.3	0.0	2.3	2.8	0.0	0.7	1.4	1.4	1.0	14	3699
18-20 LST	0.8	0.3	0.5	0.5	0.5	0.0	1.0	1.0	0.5	0.3	0.6	2.6	0.7	15	4624
21-23 LST	0.3	0.0	0.3	0.0	0.6	0.3	2.2	2.4	1.6	0.7	1.1	2.7	1.0	14	3669

KANGE, NORTH KOREA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	27.4	26.9	29.1	28.0	28.9	27.1	25.7	23.2	17.9	24.7	25.7	28.2	312.8	15	4549
	14 LST	30.5	27.4	30.4	29.2	30.1	29.4	29.2	29.6	29.4	30.5	29.3	29.7	354.7	15	4545
	20 LST	30.3	27.2	30.5	29.5	30.4	29.5	29.6	29.5	29.1	30.4	28.6	29.2	353.8	15	4624
	02 LST	30.4	27.8	30.7	29.3	29.8	28.8	26.1	25.1	24.3	29.2	28.9	29.2	337.6	15	4561
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	26.6	26.4	26.5	25.7	26.7	24.6	21.8	20.2	14.2	22.6	24.3	27.2	286.8	12	3550
	14 LST	27.7	24.2	24.5	19.3	22.8	24.6	26.4	27.0	25.9	26.5	24.1	27.3	300.3	12	3512
	20 LST	28.9	25.8	26.8	25.1	26.2	28.1	28.3	28.4	28.2	30.1	26.9	27.7	330.5	12	3619
	02 LST	29.6	26.9	28.9	26.5	28.0	26.2	24.3	23.5	22.9	28.4	27.1	29.0	321.3	12	3568
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.0	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.6	12	3377
	14 LST	0.2	0.1	0.5	0.7	0.6	0.2	0.0	0.0	0.0	0.1	0.1	0.2	2.7	12	3356
	20 LST	0.0	0.0	0.3	0.1	0.3	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.9	12	3638
	02 LST	0.0	0.1	0.1	0.3	0.2	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.8	12	3604
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	0.8	4.6	3.3	2.5	1.4	1.9	2.1	3.1	0.9	0.1	20.7	12	3356
	14 LST	0.6	2.2	10.2	13.6	16.6	12.7	9.0	8.9	13.6	14.2	7.3	1.5	110.4	12	3541
	20 LST	0.1	0.4	2.8	8.0	7.2	5.0	3.8	2.7	2.3	2.6	2.0	0.2	37.1	12	3624
	02 LST	0.0	0.1	2.1	2.8	2.1	1.3	0.7	1.0	0.9	1.0	1.1	0.2	13.3	12	3395
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	14.7	14.8	14.3	11.0	10.3	6.4	4.1	3.0	2.2	10.7	11.4	14.2	117.1	15	4587
	14 LST	14.7	13.6	11.1	8.0	7.6	4.8	5.0	5.5	10.6	14.0	12.3	14.0	121.2	15	4589
	20 LST	20.2	18.6	17.6	15.0	11.6	6.3	5.7	9.2	15.0	17.3	17.5	16.9	170.9	15	4643
	02 LST	21.1	16.9	17.3	14.8	15.1	9.5	5.6	5.3	8.6	17.5	15.5	17.4	164.6	15	4600
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	26.0	25.9	26.7	25.8	25.5	22.1	19.2	17.1	12.2	21.8	22.2	25.9	270.4	15	4549
	14 LST	28.9	25.8	27.8	26.4	26.7	24.4	23.5	24.9	26.2	27.9	25.7	27.2	315.4	15	4545
	20 LST	29.2	26.3	28.2	27.0	27.2	25.1	23.6	24.9	26.9	28.1	25.9	27.2	319.6	15	4624
	02 LST	29.3	26.4	29.1	26.9	27.1	22.3	20.4	19.5	20.6	27.3	25.9	27.4	302.2	15	4561
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	22.8	23.8	21.6	22.0	20.8	17.1	13.5	10.3	7.3	16.5	16.5	20.4	212.6	15	4549
	14 LST	25.7	21.9	21.3	19.7	20.0	15.6	15.0	15.7	20.8	22.2	17.9	22.0	237.8	15	4545
	20 LST	26.8	24.2	23.6	22.3	20.9	16.5	12.7	16.2	21.9	22.7	21.1	22.4	251.3	15	4624
	02 LST	27.2	23.7	24.8	22.7	22.2	16.7	11.9	10.3	15.8	23.2	20.6	22.6	241.7	15	4561
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	22.8	23.8	21.5	21.9	20.6	16.9	13.4	10.2	7.3	16.4	16.5	20.3	211.6	15	4549
	14 LST	25.7	21.8	21.3	19.7	20.0	15.5	15.0	15.7	20.8	22.1	17.8	21.8	237.2	15	4545
	20 LST	26.8	24.2	23.6	22.2	20.6	16.5	12.7	16.1	21.9	22.7	21.1	22.2	250.6	15	4624
	02 LST	27.1	23.4	24.8	22.6	22.2	16.7	11.9	10.2	15.8	23.1	20.6	22.5	240.9	15	4561

SINULJU/SIN-EUZO, NORTH KOREA

STA NO. 47035 (IN ARFA NUMBER 02)

LATITUDE 4006N

LONGITUDE 12423E

ELEVATION(FT) 00025

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO.
ABS MAX TMP (F)	45	48	66	77	86	93	93	95	90	81	66	57	95	15	4681
MEAN MAX TMP (F)	27	33	44	59	71	77	81	83	76	64	47	32	58	15	4681
MEAN MIN TMP (F)	11	17	27	40	51	60	69	69	57	45	31	17	41	15	4645
ABS MIN TMP (F)	-9	-6	-2	23	36	41	61	57	37	23	5	-9	-9	15	4645
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.5	2.5	3.0	0.2	0.0	0.0	0.0	6.2	15	4681
MEAN NO DYS TMP = DR LES 32(F)	30.9	27.0	24.5	4.7	0.0	0.0	0.0	0.0	0.0	1.9	17.5	29.6	136.1	15	4645
MEAN NO DYS TMP = DR LES 0(F)	3.7	0.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	6.1	15	4645
MEAN DEW PT TMP (F)	6	11	21	35	48	60	69	69	56	42	26	13	38	15	31433
MEAN REL HUM (PCT)	61	60	62	64	69	79	85	83	75	69	65	66	70	15	31292
MEAN PRESS ALT (FT)	-318	-313	-190	-82	78	169	245	177	-8	-191	-285	-302	-84	15	31501
MEAN PRECIP (IN)	0.64	0.44	0.91	2.17	2.03	4.49	13.33	10.58	4.00	1.79	1.05	0.60	42.0	15	3859
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.3	1.5	2.5	4.3	3.8	7.2	10.9	8.6	5.8	3.2	2.2	1.4	52.7	15	3859
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS W/MCUR VSBY LES 1/2 MI	1.3	0.7	1.6	1.7	3.1	3.2	5.4	3.3	2.6	2.3	1.4	1.9	28.5	15	4555
MEAN NO DYS TSTMS	0.0	0.1	0.1	0.6	1.6	3.3	2.7	3.9	3.1	1.1	0.4	0.1	17.0	15	4555
P FREQ WND SPD = DR GTP 17 KTS	6.8	5.3	3.9	5.5	1.8	0.5	1.1	0.8	1.7	3.8	6.8	5.7	3.6	12	23543
P FREQ WND SPD = DR GTP 28 KTS	0.1	0.1	0.0	0.4	0.1	0.0	0.0	0.0	0.1	0.3	0.4	0.1	0.1	12	23543
P FREQ LES 5000 FT A/D LES 5 MI	24.0	25.2	27.9	28.7	37.5	50.1	62.1	52.9	29.4	28.5	30.3	34.3	35.3	15	32079
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	3.9	4.7	7.2	6.9	9.9	18.8	28.8	16.9	5.3	5.4	7.4	5.7	10.1	15	4824
03-05 LST	6.1	7.7	8.7	14.0	19.2	32.2	45.9	27.4	13.0	7.9	6.6	12.3	16.8	14	3695
06-08 LST	18.8	13.2	13.4	9.3	9.8	15.5	27.1	18.4	12.4	9.8	14.0	20.3	15.2	15	4788
09-11 LST	5.6	5.2	5.3	3.5	4.7	8.6	19.3	7.8	2.9	1.6	3.7	6.8	6.3	14	3966
12-14 LST	3.7	2.9	4.1	2.5	3.2	5.5	13.6	5.7	2.3	1.3	2.1	3.9	4.2	15	4770
15-17 LST	3.7	4.7	5.0	3.7	4.3	6.7	15.8	4.5	1.9	2.4	4.1	7.8	5.4	14	3803
18-20 LST	3.6	3.0	3.6	4.0	3.9	8.3	18.5	3.4	2.7	1.8	4.5	5.9	5.4	15	4852
21-23 LST	4.4	6.3	5.7	5.1	8.3	11.8	23.7	10.1	3.1	3.5	5.5	6.4	7.8	14	3684
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	2.0	1.8	4.1	4.4	4.6	4.7	10.2	8.0	1.2	2.1	4.2	2.3	4.1	15	4824
03-05 LST	2.9	2.3	4.6	4.0	10.4	16.5	20.5	14.4	8.6	4.8	4.3	5.2	8.2	14	3695
06-08 LST	8.4	2.8	4.7	4.3	1.9	1.8	6.8	4.9	5.3	7.1	5.7	7.0	5.1	15	4788
09-11 LST	1.1	1.3	2.4	0.6	0.9	0.9	2.7	0.6	0.0	0.3	1.0	1.8	1.1	14	3966
12-14 LST	1.2	1.0	1.4	0.7	0.5	0.8	0.8	0.2	0.0	0.3	0.8	0.7	0.7	15	4770
15-17 LST	0.3	0.7	1.5	0.6	0.6	0.7	1.5	0.3	0.0	0.3	0.7	1.4	0.7	14	3803
18-20 LST	0.7	0.3	1.4	2.1	1.4	0.5	3.3	1.7	0.3	0.3	0.5	1.3	1.2	15	4852
21-23 LST	1.0	1.7	1.9	2.2	3.8	3.2	5.5	2.7	0.3	1.0	3.4	2.6	2.4	14	3684

SINUJU/SIN-EUZO, NORTH KOREA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	25.2	24.3	27.1	27.5	28.5	26.5	24.9	26.5	26.5	28.0	26.0	24.8	315.8	15	4788
	14 LST	29.8	27.3	29.9	29.4	30.2	29.0	28.4	29.9	29.7	30.7	29.4	29.8	333.5	15	4770
	20 LST	29.9	27.2	30.0	29.0	29.9	28.5	26.6	30.0	29.6	30.5	28.8	29.2	349.2	15	4852
	02 LST	29.8	26.7	29.0	28.1	28.1	25.4	24.2	26.5	28.8	29.6	28.0	29.2	333.4	15	4824
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	15.5	16.4	20.1	20.6	23.8	22.0	19.2	22.2	21.3	18.6	17.1	14.4	231.2	12	3717
	14 LST	16.0	17.1	16.3	13.4	14.0	17.2	17.6	22.2	21.4	20.3	16.8	19.2	211.5	12	3719
	20 LST	19.9	18.5	21.5	24.0	27.5	25.6	23.6	25.9	25.3	23.8	20.7	21.2	277.5	12	3802
	02 LST	20.5	19.6	22.9	23.5	26.0	22.6	20.7	22.7	25.3	23.2	19.4	20.4	266.8	12	3758
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	1.0	1.1	1.0	0.9	0.2	0.0	0.0	0.0	0.3	1.0	2.0	1.6	9.1	12	3751
	14 LST	3.2	1.9	2.2	2.9	1.7	0.3	0.1	0.1	0.9	1.1	3.1	1.5	19.0	12	3752
	20 LST	3.5	2.1	1.1	0.8	0.2	0.0	0.1	0.1	0.3	1.0	2.2	1.9	13.3	12	3822
	02 LST	1.1	1.0	1.1	0.6	0.0	0.0	0.1	0.1	0.1	0.9	1.7	1.5	8.2	12	3788
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.2	1.0	9.0	13.0	15.0	14.1	11.0	16.7	20.4	20.4	10.2	0.6	131.6	12	3730
	14 LST	2.6	7.6	14.8	13.9	16.9	16.4	17.0	17.0	19.0	16.5	11.8	6.2	159.7	12	3735
	20 LST	0.3	1.5	10.5	13.7	16.6	13.9	12.2	12.5	11.1	9.6	7.8	2.6	112.3	12	3807
	02 LST	0.1	0.5	5.3	8.8	10.5	9.2	9.6	14.1	19.0	18.6	8.5	1.0	105.2	12	3773
SKY COVER LES 3 10 AND VSBY = GTR 3 MI	08 LST	16.1	15.2	13.8	10.9	10.8	9.4	3.1	4.7	11.0	13.4	13.5	14.4	132.3	15	4816
	14 LST	18.8	14.9	12.0	9.7	9.2	5.9	3.9	5.4	11.1	14.4	14.4	17.2	136.9	15	4800
	20 LST	22.1	18.4	19.0	15.2	13.1	6.7	5.6	9.6	16.4	19.8	19.0	20.0	184.9	15	4867
	02 LST	21.8	17.5	18.0	13.9	13.9	8.2	5.5	8.0	14.8	18.4	18.0	19.5	177.5	15	4841
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	24.4	23.5	25.5	25.2	25.6	21.1	17.1	20.5	23.8	26.1	23.8	22.9	279.5	15	4788
	14 LST	29.3	25.9	27.6	26.7	27.8	24.2	21.5	24.7	26.9	27.7	26.8	28.1	317.2	15	4770
	20 LST	29.0	26.0	28.5	27.0	28.5	23.5	21.0	25.6	27.3	28.7	26.8	27.5	319.4	15	4852
	02 LST	28.6	25.6	27.2	26.1	26.1	20.4	17.2	21.4	26.6	27.4	25.9	27.9	300.4	15	4824
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	22.5	21.5	22.8	21.9	21.7	13.4	10.6	13.3	19.9	22.3	20.1	19.5	231.5	15	4788
	14 LST	28.2	23.0	23.4	22.3	24.1	17.7	14.7	17.4	22.5	22.1	22.0	24.5	261.9	15	4770
	20 LST	27.0	24.0	25.6	23.9	25.9	17.8	15.3	19.7	24.6	25.3	23.5	23.6	276.2	15	4852
	02 LST	26.5	23.0	23.9	22.7	22.4	14.9	11.7	14.5	23.9	24.0	22.1	24.3	253.9	15	4824
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	22.5	21.3	22.8	21.9	21.6	13.3	10.5	13.2	19.9	22.2	20.1	19.5	230.8	15	4788
	14 LST	28.2	23.0	23.3	22.3	24.0	17.7	14.7	17.4	22.4	22.1	22.0	24.5	261.6	15	4770
	20 LST	26.9	24.0	25.6	23.9	25.9	17.8	15.3	19.5	24.4	25.3	23.5	23.6	275.7	15	4852
	02 LST	26.5	22.9	23.9	22.7	22.2	14.9	11.6	14.4	23.9	24.0	22.0	24.3	253.3	15	4824

AREA 02

KOREA, NORTH	MOUNTAINS	LATITUDE 4030N LONGITUDE 12700E													
		BOUNDARIES		4000N 12420E		4000N 12600E		4000N 12600E		3805N 12655E		4250N 13015E		4100N 12920E	
		4100N	12920E	4000N	12730E	4000N	12730E	3925N	12700E	3925N	12700E	3825N	12815E	3825N	12815E
PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	
MEAN MAX TMP (F)		20	28	40	57	70	75	80	80	72	61	43	27	54	
MEAN MIN TMP (F)		-0	6	20	35	46	55	64	64	51	38	24	7	34	
LARGEST MEAN PRECIP(IN)		0.64	0.66	1.02	2.17	2.98	4.49	13.33	10.58	4.22	1.79	1.8	1.02	44.7	
SMALLEST MEAN PRECIP(IN)		0.39	0.37	0.44	0.82	1.68	2.79	4.43	5.63	2.18	0.97	0.89	0.58	21.2	
		MEAN NUMBER OF DAYS													
CIG = GTR 1000 FT AND	08 LST	24.9	24.1	27.7	26.8	27.2	24.4	22.9	22.8	22.3	27.3	26.2	25.7	302.3	
VSBY = GTR 3 MI	14 LST	29.5	27.3	30.0	28.9	29.4	27.6	27.8	28.8	29.3	30.6	29.1	29.5	347.8	
	20 LST	28.5	26.8	29.9	28.3	29.0	27.2	26.9	28.0	29.4	30.5	28.7	28.5	341.7	
	02 LST	29.3	27.1	30.0	28.4	28.5	25.5	24.9	25.0	27.4	30.0	28.8	28.9	333.8	
CIG = GTR 2000 FT AND VSBY = GTR	08 LST	20.7	20.8	23.2	22.3	23.7	20.1	18.5	18.2	17.2	23.0	22.1	21.1	250.9	
3 MI W/SFC WND LES 10 KTS	14 LST	22.6	21.1	20.3	17.3	17.9	20.3	22.5	23.7	23.0	23.5	21.6	23.4	257.2	
	20 LST	22.9	22.8	24.4	24.1	25.6	24.1	24.3	25.0	26.4	27.0	24.3	23.5	294.4	
	02 LST	24.4	23.3	25.6	24.4	26.1	22.5	21.2	20.7	23.8	26.5	24.0	24.1	286.6	
SFC WND = GTR 17 KTS AND	08 LST	1.0	0.8	0.7	0.5	0.4	0.1	0.1	0.0	0.3	0.5	1.0	1.1	6.5	
NO PRECIP.	14 LST	1.6	0.9	1.7	1.7	1.0	0.2	0.0	0.1	0.5	0.7	1.3	1.3	11.0	
	20 LST	1.9	1.0	0.8	0.5	0.3	0.1	0.1	0.0	0.2	0.5	0.9	1.5	7.8	
	02 LST	1.4	0.9	0.9	0.5	0.2	0.1	0.1	0.0	0.2	0.7	1.0	1.4	7.4	
SFC WND 4-10 KTS AND TMP 33-89	08 LST	0.1	0.3	3.1	6.0	7.2	6.2	4.9	5.7	6.7	7.4	3.8	0.3	51.7	
DEG F AND NO PRECIP.	14 LST	1.1	3.2	10.4	13.6	15.3	14.0	12.4	12.2	14.9	13.6	7.9	3.0	121.6	
	20 LST	0.1	0.5	4.0	7.9	8.9	6.9	5.6	5.4	5.7	5.9	3.7	0.9	55.5	
	02 LST	0.0	0.2	2.7	5.0	7.0	6.2	5.0	6.0	7.6	6.9	3.4	0.4	50.4	
SKY COVER LES 3/10 AND	08 LST	13.8	13.6	13.8	10.7	9.5	5.4	3.0	2.7	5.9	12.8	12.3	13.0	116.5	
VSBY = GTR 3 MI	14 LST	16.2	13.6	11.0	8.3	6.8	4.6	4.1	5.0	10.3	14.1	13.3	14.6	121.9	
	20 LST	19.6	17.8	18.3	15.2	12.1	6.1	5.5	8.5	15.5	18.0	17.5	17.7	171.8	
	02 LST	20.3	17.6	17.9	15.1	14.0	9.2	5.7	6.3	12.1	18.2	16.8	17.6	170.8	
CIG = GTR 2500 FT AND	08 LST	23.5	23.0	25.7	24.6	24.0	19.0	16.5	15.9	17.0	24.6	23.4	23.3	260.5	
VSBY = GTR 3 MI	14 LST	28.4	25.8	27.4	26.0	25.7	22.7	22.3	23.8	26.2	28.0	26.4	27.3	310.0	
	20 LST	27.4	25.6	27.9	26.2	26.2	22.5	21.7	23.2	26.6	28.1	26.3	26.5	308.2	
	02 LST	28.0	25.9	28.3	26.1	25.8	20.8	18.4	18.8	23.3	27.8	26.2	26.9	296.3	
CIG = GTR 6000 FT AND	08 LST	21.0	21.0	22.5	21.3	20.0	14.2	10.4	9.7	12.9	20.2	18.9	19.5	211.6	
VSBY = GTR 3 MI	14 LST	26.3	22.9	22.3	20.9	19.6	15.9	15.2	16.9	20.8	23.0	20.9	23.1	247.8	
	20 LST	25.4	23.5	25.1	22.8	21.8	16.1	14.5	16.7	22.4	24.0	22.3	23.0	257.6	
	02 LST	25.9	23.5	25.3	22.8	21.8	15.9	11.7	12.4	19.4	24.0	21.9	23.2	247.8	
CIG = GTR 10000 FT AND	08 LST	21.0	20.9	22.4	21.2	19.9	14.1	10.4	9.7	12.8	20.1	18.9	19.4	210.8	
VSBY = GTR 3 MI	14 LST	26.3	22.9	22.3	20.9	19.6	15.8	15.2	16.9	20.8	23.0	20.8	23.1	247.6	
	20 LST	25.4	23.4	25.1	22.7	21.7	16.1	14.5	16.6	22.3	24.0	22.3	23.0	257.1	
	02 LST	25.9	23.4	25.3	22.8	21.7	15.9	11.7	12.3	19.3	23.9	21.9	23.2	247.3	

UNGGI, NORTH KOREA

STA NO. 47003 (IN AREA NUMBER 03)

LATITUDE 4219N LONGITUDE 13024E ELEVATION(FT) 00292

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	48	54	61	73	82	93	91	88	82	75	63	50	93	15	4317
MEAN MAX TMP (F)	25	30	39	51	60	65	72	75	70	59	44	31	52	15	4317
MEAN MIN TMP (F)	10	14	22	35	44	53	62	64	53	41	29	15	37	15	4238
ABS MIN TMP (F)	-9	-6	-4	21	30	39	46	52	32	25	5	-11	-11	15	4238
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	0.4	0.0	0.0	0.0	0.0	0.0	0.6	15	4317
MEAN NO DYS TMP = OR LES 32(F)	30.9	27.9	28.9	10.8	0.9	0.0	0.0	0.0	0.3	5.8	20.6	30.3	156.4	15	4238
MEAN NO DYS TMP = OR LES 0(F)	2.6	0.9	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	4.1	15	4238
MEAN DEW PT TMP (F)	2	7	17	30	42	54	63	65	53	38	21	8	33	15	26967
MEAN REL HUM (PCT)	54	56	61	68	76	88	90	88	77	68	60	58	70	15	26811
MEAN PRESS ALT (FT)	71	50	162	241	369	418	482	405	280	103	57	77	226	15	27072
MEAN PRECIP (IN)	0.33	0.46	0.67	0.73	2.21	3.44	6.67	9.34	4.22	1.35	1.01	0.67	31.1	15	3466
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	0.7	0.8	1.7	2.1	4.9	6.6	10.2	11.4	5.1	2.9	1.7	1.8	49.9	15	3466
MEAN NO DYS SNFL = OR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.5	0.1	1.4	3.2	7.5	10.8	9.5	6.1	0.5	0.3	0.1	0.4	40.4	15	3998
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.1	1.2	2.7	2.0	2.2	2.6	0.9	0.1	0.2	12.0	15	3997
P FREQ WND SPD = OR GTR 17 KTS	22.1	15.8	15.7	8.9	5.8	0.5	1.5	1.4	4.3	9.5	15.0	20.9	10.0	12	20875
P FREQ WND SPD = OR GTR 28 KTS	6.2	4.3	4.2	2.7	0.5	0.1	0.2	0.3	1.0	2.6	3.3	5.8	2.6	12	20875
P FREQ LES 5000 FT A/D LES 5 MI	12.8	12.8	20.2	26.6	39.0	62.3	68.8	62.4	31.8	23.0	20.8	18.6	33.3	15	28686
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	3.4	2.3	8.2	13.0	25.7	43.6	50.5	37.4	6.5	2.2	2.5	4.0	16.6	14	3409
03-05 LST	2.5	1.8	5.8	12.9	21.0	48.4	52.0	36.2	6.1	2.3	3.5	3.1	16.3	15	4421
06-08 LST	3.5	2.5	6.7	16.1	27.3	53.3	57.0	42.8	9.9	4.4	3.1	3.1	19.1	14	3590
09-11 LST	3.1	3.9	6.0	11.2	23.5	30.2	55.3	41.2	9.6	3.5	3.4	4.9	18.0	15	4316
12-14 LST	2.6	2.7	5.4	11.0	19.3	40.8	47.6	36.1	6.6	1.9	3.2	2.4	15.0	14	3861
15-17 LST	2.8	3.3	4.8	13.0	17.1	36.6	42.6	34.3	7.8	3.3	1.1	2.5	14.1	15	4357
18-20 LST	2.9	3.8	5.1	14.5	21.0	37.3	46.4	40.5	9.4	3.5	3.3	3.1	15.9	14	3580
21-23 LST	2.8	2.6	7.0	14.9	23.3	40.3	48.4	36.8	6.6	3.0	1.8	3.4	15.9	15	4398
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	0.7	1.1	2.8	4.9	11.4	17.8	18.6	11.3	0.3	0.0	0.0	0.0	5.7	14	3409
03-05 LST	0.3	0.8	1.8	6.0	9.5	23.0	22.8	14.1	0.9	0.6	0.3	0.0	6.7	15	4421
06-08 LST	1.3	0.7	2.5	6.8	16.3	29.5	31.4	14.6	2.0	1.3	1.7	0.7	8.7	14	3590
09-11 LST	1.3	1.1	1.6	5.0	10.0	19.0	15.4	13.3	0.6	0.3	0.6	1.9	5.8	15	4316
12-14 LST	1.1	0.3	1.8	4.3	6.8	15.0	12.8	7.3	0.3	0.0	0.7	0.0	4.2	14	3861
15-17 LST	0.8	0.9	1.3	6.6	7.4	13.5	10.1	6.9	0.0	0.3	0.0	0.6	4.0	15	4357
18-20 LST	0.6	0.4	1.9	6.5	8.3	10.2	10.1	8.0	0.3	0.3	0.0	1.1	4.0	14	3580
21-23 LST	0.8	0.3	2.8	5.6	12.2	14.3	14.7	10.3	0.6	0.3	0.0	0.0	5.2	15	4398

UNGGI, NORTH KOREA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	09 LST	30.3	27.1	29.5	27.3	24.8	16.2	15.2	19.8	28.3	30.4	29.3	29.8	308.0	15	4316
	15 LST	30.4	27.4	29.8	26.8	26.8	20.0	19.6	21.8	28.4	30.7	30.0	30.4	322.1	15	4357
	21 LST	30.4	27.3	29.2	26.3	24.4	19.1	17.4	21.5	28.9	30.5	29.6	30.3	314.9	15	4398
	03 LST	30.7	27.6	29.7	26.6	25.1	16.6	16.3	21.2	28.8	30.7	29.2	30.4	312.9	15	4421
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	09 LST	16.3	15.2	17.8	16.5	16.6	10.0	9.8	14.2	19.1	22.3	18.3	16.8	192.9	12	3403
	15 LST	10.2	10.1	10.7	8.0	11.8	8.8	8.5	10.3	13.6	13.3	14.2	12.3	131.8	12	3435
	21 LST	16.2	18.0	20.0	19.5	21.4	14.9	13.3	14.6	22.8	21.8	20.5	16.3	219.3	12	3507
	03 LST	13.8	15.8	19.1	18.6	20.7	12.8	12.6	14.2	21.3	19.7	16.8	16.2	201.6	12	3504
SPC WND = GTR 17 KTS AND NO PRECIP.	09 LST	6.1	3.8	5.2	2.6	1.3	0.3	0.7	0.2	1.2	3.0	4.2	5.9	34.5	12	3430
	15 LST	7.8	6.2	6.7	4.5	2.4	0.3	0.6	0.5	1.9	3.7	6.0	7.8	48.4	12	3465
	21 LST	6.4	3.9	5.0	1.9	0.5	0.0	0.2	0.1	0.9	2.1	3.4	6.0	30.4	12	3517
	03 LST	7.6	4.4	4.7	1.6	0.7	0.2	0.5	0.5	1.2	2.7	4.9	6.7	35.7	12	3519
SPC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	09 LST	0.2	0.3	4.5	12.8	14.6	13.5	13.5	10.4	9.8	9.1	5.9	1.0	95.6	12	3414
	15 LST	1.8	3.5	8.5	12.0	16.0	13.1	15.3	15.7	16.1	15.7	11.8	5.9	137.4	12	3440
	21 LST	0.2	0.6	3.4	7.5	9.8	8.4	6.8	7.8	11.7	10.9	6.8	0.8	74.7	12	3508
	03 LST	0.1	0.4	2.7	7.8	9.3	6.5	4.8	8.4	11.5	8.7	4.5	0.7	65.4	12	3508
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	09 LST	18.1	16.7	16.4	11.9	9.0	4.8	2.9	4.7	11.8	16.7	16.2	17.0	146.2	15	4342
	15 LST	17.4	14.7	14.3	9.2	5.9	4.9	4.2	4.2	9.6	14.8	16.1	17.7	133.0	15	4380
	21 LST	21.9	19.9	19.8	15.2	12.0	5.6	4.3	6.9	15.5	18.9	18.6	20.7	179.5	15	4412
	03 LST	23.2	20.3	19.8	16.9	12.9	6.7	5.9	7.5	16.3	19.3	18.4	20.6	187.8	15	4436
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	09 LST	29.0	26.0	27.8	25.1	21.9	13.0	11.3	15.1	24.3	27.8	27.0	27.8	276.1	15	4316
	15 LST	29.3	26.1	27.7	24.2	23.0	16.9	14.7	17.3	24.6	27.5	27.4	28.7	287.4	15	4357
	21 LST	29.2	26.6	27.7	24.0	22.5	15.5	13.2	16.1	25.1	27.8	27.6	28.3	283.6	15	4398
	03 LST	29.4	26.6	27.9	24.6	22.6	12.9	12.2	16.4	25.8	28.3	27.5	28.5	282.7	15	4421
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	09 LST	26.7	24.3	25.2	22.9	19.9	11.0	8.6	11.3	20.7	24.0	22.7	24.6	241.9	15	4316
	15 LST	27.8	24.3	24.1	21.7	18.9	13.3	11.9	13.6	19.7	23.7	23.7	25.6	248.3	15	4357
	21 LST	27.7	25.2	26.1	22.3	20.5	12.7	9.5	12.0	20.9	23.7	24.0	25.4	250.0	15	4398
	03 LST	28.3	25.2	25.8	22.4	20.2	10.3	9.3	12.4	22.1	25.0	24.3	25.9	251.2	15	4421
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	09 LST	26.5	24.3	25.2	22.9	19.8	11.0	8.6	11.3	20.7	24.0	22.7	24.6	241.6	15	4316
	15 LST	27.7	24.3	24.1	21.6	18.8	13.3	11.7	13.6	19.7	23.7	23.6	25.5	247.6	15	4357
	21 LST	27.7	25.2	26.1	22.3	20.5	12.5	9.5	12.0	20.9	23.6	24.0	25.3	249.6	15	4398
	03 LST	28.3	25.2	25.8	22.4	20.1	10.3	9.3	12.4	22.1	24.8	24.3	25.8	250.8	15	4421

SONGJIN/KIM CHAI, NORTH KOREA

STA NO. 47025 (IN AREA NUMBER 03)

LATITUDE 4041N

LONGITUDE 12913E

ELEVATION(FT) 00235

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	52	52	70	82	88	91	93	93	84	77	72	64	93	15	4595
MEAN MAX TMP (F)	33	36	44	54	64	68	75	78	74	64	51	39	57	15	4595
MEAN MIN TMP (F)	16	19	27	38	47	56	64	67	57	46	35	22	41	15	4384
ABS MIN TMP (F)	-8	-4	7	21	32	43	54	54	37	28	9	-2	-8	15	4384
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.1	0.7	0.2	0.0	0.0	0.0	0.0	1.0	15	4595
MEAN NO DYS TMP = OR LES 32(F)	30.7	27.4	24.8	5.4	0.1	0.0	0.0	0.0	0.0	0.7	12.0	27.9	129.0	15	4384
MEAN NO DYS TMP = OR LES 0(F)	0.6	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.2	15	4384
MEAN DEW PT TMP (F)	12	17	24	35	46	56	65	67	57	44	30	17	39	15	29169
MEAN REL HUM (PCT)	65	70	69	71	76	87	90	89	79	72	67	64	75	15	29000
MEAN PRESS ALT (PT)	34	3	103	164	313	362	430	359	223	53	4	14	172	15	29268
MEAN PRECIP (IN)	0.65	0.79	0.62	1.64	1.70	3.27	6.51	6.74	3.56	1.01	1.63	0.82	28.9	15	3667
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	1.8	2.4	1.9	4.3	3.9	5.9	7.7	8.4	4.5	2.7	3.8	2.7	90.0	15	3667
MEAN NO DYS SNFL = OR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS W/O CUR VS BY LES 1/2 MI	0.8	0.7	1.1	4.3	6.4	10.6	11.2	4.0	0.6	0.2	0.2	1.1	41.2	15	4269
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.1	0.9	1.7	1.2	1.4	1.3	0.8	0.3	0.0	7.7	15	4270
P FREQ WND SPD = OR GTR 17 KTS	5.0	5.8	9.0	11.9	9.4	4.1	2.2	2.0	5.3	6.3	6.7	5.8	6.1	12	22962
P FREQ WND SPD = OR GTR 28 KTS	0.4	0.6	0.7	1.1	0.8	0.1	0.0	0.0	0.1	0.4	0.5	0.5	0.4	12	22962
P FREQ LES 5000 FT A/D LES 5 MI	27.6	28.0	26.8	31.7	40.2	63.8	67.7	61.7	33.7	31.8	31.9	29.1	39.5	15	30493
P FREQ LES 1900 FT A/D LES 3 MI															
FDR 00-02 LST	4.0	5.6	6.8	12.4	16.3	38.8	41.6	28.8	12.8	5.4	4.2	6.5	15.3	14	3541
03-05 LST	4.0	5.7	8.2	11.1	18.9	38.7	45.1	29.6	10.0	8.2	4.5	6.1	15.8	15	4710
06-08 LST	7.1	11.1	16.6	32.3	44.9	57.1	58.8	38.8	20.9	20.5	8.2	10.7	27.3	14	3641
09-11 LST	16.5	14.0	12.9	15.3	16.5	39.1	44.3	25.2	6.1	4.1	8.8	10.4	17.8	15	4507
12-14 LST	5.2	7.6	4.2	9.7	15.1	39.5	36.3	21.5	5.0	0.8	2.4	4.0	12.5	14	3910
15-17 LST	4.8	5.1	3.7	7.1	13.8	30.4	32.6	21.0	2.9	1.7	2.9	4.0	10.8	15	4614
18-20 LST	15.1	11.3	3.7	8.1	12.7	31.8	37.0	24.3	4.2	1.5	5.4	13.4	14.0	14	3625
21-23 LST	8.8	8.3	7.2	8.8	14.3	27.7	35.4	24.2	5.5	4.4	3.2	7.8	13.0	15	4706
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	1.3	1.9	1.6	5.7	9.6	18.9	18.9	11.4	2.4	1.0	0.4	2.3	6.3	14	3541
03-05 LST	0.5	1.1	0.9	4.4	8.0	22.1	22.1	11.6	2.2	1.3	0.5	1.5	6.4	15	4710
06-08 LST	0.9	2.1	6.0	18.2	24.4	30.6	35.2	16.7	8.7	5.6	1.3	2.1	12.7	14	3641
09-11 LST	4.9	3.6	5.0	6.1	11.4	21.2	23.4	12.4	1.8	1.1	1.4	2.8	7.9	15	4507
12-14 LST	1.5	2.4	1.5	4.8	9.7	21.4	16.5	5.3	0.6	0.3	1.0	1.6	5.6	14	3910
15-17 LST	1.2	1.1	1.5	4.1	7.6	15.1	13.6	7.5	0.8	0.0	1.1	1.8	4.6	15	4614
18-20 LST	3.8	5.1	2.6	5.0	7.5	17.2	16.9	6.8	0.7	0.3	1.7	3.1	5.9	14	3625
21-23 LST	2.0	3.0	1.6	4.6	6.5	16.1	14.8	6.7	2.0	0.8	0.5	1.6	5.0	15	4706

SONGJIN/KIM CHAI, NORTH KOREA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	09 LST	26.1	24.3	27.2	25.6	26.1	18.8	18.0	23.9	28.5	29.9	27.5	27.9	303.8	15	4507
	15 LST	29.8	26.9	30.1	28.3	27.1	22.2	21.8	25.5	29.5	30.8	29.4	30.0	331.4	15	4614
	21 LST	28.5	26.0	29.3	27.7	26.9	22.4	21.0	24.7	28.6	29.9	29.3	28.8	323.1	15	4706
	03 LST	30.1	26.8	29.0	26.9	25.4	19.5	18.0	22.8	27.1	28.5	28.8	29.3	312.2	15	4710
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	09 LST	21.3	20.2	22.6	20.5	21.4	14.7	13.4	20.2	24.4	25.7	22.6	21.5	248.5	12	3545
	15 LST	15.5	12.1	10.0	8.8	10.9	10.1	12.3	14.9	12.4	12.8	13.2	16.2	149.2	12	3646
	21 LST	21.1	20.1	21.3	21.4	21.6	17.9	16.0	19.8	24.2	23.7	22.6	21.8	253.5	12	3760
	03 LST	22.2	21.8	24.3	23.0	23.6	15.6	14.9	19.3	24.6	25.2	20.8	22.0	257.3	12	3774
SFC WND = GTR 17 KTS AND NO PRECIP.	09 LST	0.5	0.8	0.9	0.7	0.6	0.2	0.4	0.5	0.3	1.0	1.1	1.2	8.2	12	3567
	15 LST	3.2	3.8	8.3	10.4	7.2	3.6	1.8	1.2	8.3	6.3	4.8	2.8	59.7	12	3675
	21 LST	1.2	1.5	1.5	1.1	0.6	0.3	0.2	0.4	0.1	0.3	0.7	1.2	9.1	12	3781
	03 LST	1.6	0.9	0.5	0.2	0.2	0.3	0.1	0.1	0.2	0.7	0.9	1.1	6.8	12	3788
SFC WND 4-10 KTS AND THP 33-89 DEG F AND NO PRECIP.	09 LST	0.4	1.4	7.3	14.1	14.1	14.8	11.1	11.2	12.5	14.0	13.4	2.9	117.2	12	3547
	15 LST	5.0	5.6	8.9	9.7	11.8	13.9	15.2	15.2	11.7	12.7	10.7	9.0	129.4	12	3667
	21 LST	1.1	2.2	9.2	13.3	13.5	12.6	10.5	11.2	15.9	17.9	15.2	4.5	127.1	12	3769
	03 LST	0.4	0.6	5.7	11.4	12.3	8.5	8.5	10.3	16.5	16.8	12.6	2.6	106.2	12	3779
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	09 LST	15.6	13.0	16.0	12.7	10.6	5.9	4.6	5.3	13.7	16.9	13.6	16.8	144.7	15	4522
	15 LST	18.4	14.4	14.3	10.5	8.3	6.1	5.0	6.7	13.1	14.7	14.9	17.4	143.8	15	4634
	21 LST	20.2	17.0	19.0	16.2	13.5	6.2	5.0	8.0	15.8	17.7	18.3	20.0	176.9	15	4727
	03 LST	21.3	17.3	18.3	15.8	14.6	7.2	5.9	8.3	15.6	18.7	18.4	20.0	161.4	15	4727
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	09 LST	24.3	22.6	25.7	24.3	24.3	16.3	14.7	20.0	26.4	28.0	25.0	25.6	277.2	15	4507
	15 LST	27.7	24.6	28.1	26.1	24.7	17.8	17.9	20.8	26.9	28.0	26.3	27.7	296.6	15	4614
	21 LST	26.4	23.6	27.2	25.9	24.7	18.5	16.5	19.7	26.1	27.4	26.6	26.4	289.0	15	4706
	03 LST	28.1	24.9	27.1	25.4	23.6	15.7	14.4	18.3	25.5	27.0	26.9	27.2	284.1	15	4710
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	09 LST	21.6	19.2	23.3	22.0	21.1	12.8	10.9	14.2	22.3	23.6	19.7	21.7	232.4	15	4507
	15 LST	24.3	21.0	24.4	22.9	20.1	13.4	13.2	14.5	22.5	22.4	20.9	24.0	243.6	15	4614
	21 LST	23.3	20.8	24.5	23.4	21.5	12.7	11.3	13.2	21.1	22.5	22.1	23.0	239.4	15	4706
	03 LST	24.9	22.6	25.2	23.1	20.6	11.7	10.3	12.2	21.8	23.5	23.1	23.9	242.9	15	4710
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	09 LST	21.6	19.2	23.3	22.0	21.1	12.7	10.9	14.2	22.2	23.6	19.7	21.5	232.0	15	4507
	15 LST	24.3	21.0	24.4	22.9	20.1	13.3	13.2	14.5	22.5	22.3	20.9	23.9	243.3	15	4614
	21 LST	23.3	20.8	24.5	23.4	21.5	12.7	11.3	13.2	20.9	22.5	22.1	22.9	239.1	15	4706
	03 LST	24.9	22.6	25.1	23.1	20.6	11.7	10.3	12.2	21.8	23.5	23.0	23.9	242.7	15	4710

HAMHUNG/HAMHEUNG, NORTH KOREA

STA NO. 47041 (IN AREA NUMBER 03)

LATITUDE 3954N

LONGITUDE 12731E

ELEVATION(FT) 00110

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	52	61	70	86	97	99	95	97	86	86	73	59	99	15	4891
MEAN MAX TMP (F)	34	37	47	59	72	75	80	81	75	65	52	39	60	15	4891
MEAN MIN TMP (F)	15	19	28	39	50	59	67	68	57	45	34	21	42	15	4875
ABS MIN TMP (F)	-11	0	1	25	34	46	52	55	39	27	1	-2	-11	15	4875
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.5	1.5	4.4	2.5	0.0	0.0	0.0	0.0	9.9	15	4891
MEAN NO DYS TMP = DR LES 32(F)	30.9	27.7	23.8	5.1	0.0	0.0	0.0	0.0	0.0	0.9	13.7	28.3	130.4	15	4875
MEAN NO DYS TMP = DR LES 0(F)	0.7	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	1.2	15	4875
MEAN DEW PT TMP (F)	9	14	22	34	46	58	67	68	57	43	29	16	39	15	33431
MEAN REL HUM (PCT)	58	61	60	63	65	79	86	86	78	71	66	61	70	15	33286
MEAN PRESS ALT (FT)	-102	-132	-30	22	181	239	302	240	87	-69	-119	-108	43	15	33534
MEAN PRECIP (IN)	0.70	0.58	0.83	2.54	2.23	2.97	10.70	10.29	4.27	1.99	1.49	0.93	39.1	15	4244
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.1	1.8	2.0	3.6	4.5	6.2	10.4	10.7	5.7	2.7	2.9	1.7	54.3	15	4244
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					15	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.5	1.3	1.2	2.0	2.3	2.3	3.7	2.9	1.0	0.3	0.2	0.9	18.6	15	4717
MEAN NO DYS TSMS	0.0	0.1	0.1	0.4	2.0	3.4	2.4	3.0	2.1	1.1	0.1	0.0	14.7	15	4713
P FREQ WND SPD = DR GTR 17 KTS	13.6	8.2	6.3	4.4	2.8	0.5	0.2	0.1	0.9	3.1	5.8	9.8	4.6	12	25618
P FREQ WND SPD = DR GTR 28 KTS	3.2	0.9	1.2	0.6	0.0	0.0	0.0	0.0	0.1	0.4	0.6	1.9	0.7	12	25618
P FREQ LES 5000 FT A/D LES 5 MI	22.5	28.1	28.0	38.0	39.1	61.1	69.2	67.5	42.9	34.6	28.9	24.7	40.4	15	34346
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	1.8	3.9	3.2	8.9	5.0	9.1	17.6	7.5	4.1	1.4	2.9	2.8	5.7	14	3819
03-05 LST	2.0	3.6	3.4	6.6	7.0	13.4	17.0	15.9	3.4	1.4	3.7	1.6	6.6	15	4903
06-08 LST	2.9	2.7	5.7	12.6	14.6	28.7	33.3	30.6	10.3	3.2	2.3	2.2	12.4	14	3904
09-11 LST	4.8	6.5	6.2	11.0	11.2	18.9	27.9	19.9	6.3	2.0	4.0	3.8	10.2	15	4946
12-14 LST	3.9	5.5	5.9	10.9	9.6	18.2	22.5	24.6	7.8	3.3	5.1	4.0	10.1	14	4201
15-17 LST	4.0	4.6	5.2	11.0	9.2	17.4	18.8	17.8	4.8	5.4	3.9	2.8	8.7	15	4922
18-20 LST	3.7	7.3	5.3	10.0	9.2	16.2	20.6	17.0	7.0	2.4	2.5	2.9	8.7	14	3994
21-23 LST	2.8	4.8	3.1	7.2	5.9	8.8	14.3	12.2	2.7	2.8	2.6	1.5	5.7	15	4993
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.6	0.3	1.2	4.3	2.8	2.7	4.0	1.8	0.3	0.0	0.7	0.7	1.6	14	3819
03-05 LST	0.0	1.3	1.4	1.9	3.4	4.0	4.7	4.4	1.8	0.5	0.3	0.3	2.0	15	4903
06-08 LST	0.9	0.9	2.6	6.0	7.6	11.9	17.1	12.9	3.2	1.5	0.3	1.0	5.5	14	3904
09-11 LST	1.0	2.5	3.0	5.4	4.7	8.8	11.6	6.8	1.6	0.5	1.3	1.7	4.1	15	4946
12-14 LST	0.8	1.2	2.5	5.3	4.1	7.1	9.2	8.0	2.3	1.4	2.8	1.7	3.9	14	4201
15-17 LST	1.0	2.5	1.6	6.6	3.0	3.2	6.0	6.0	0.5	1.7	1.5	1.0	2.9	15	4922
18-20 LST	0.8	2.9	1.7	5.3	2.3	4.9	6.2	6.1	0.3	0.6	1.0	0.6	2.7	14	3994
21-23 LST	1.2	1.7	0.7	1.6	2.0	2.8	3.7	2.8	0.8	0.2	0.5	0.3	1.5	15	4993

HAMHUNG/HAMHEUNG, NORTH KOREA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	09 LST	29.6	26.3	29.3	27.0	27.9	25.3	24.3	25.1	28.5	30.5	28.9	29.9	333.6	15	4946
	15 LST	29.8	26.7	29.5	27.0	28.3	25.4	25.9	24.1	28.7	29.5	29.0	30.2	336.1	15	4922
	21 LST	30.2	26.8	30.1	28.5	29.4	27.8	27.9	27.9	29.3	30.3	29.4	30.7	348.3	15	4983
	03 LST	30.5	27.1	30.1	28.5	29.2	27.1	27.1	27.3	29.0	30.7	29.1	30.6	346.3	15	4903
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	09 LST	20.6	20.4	22.9	22.5	25.5	21.9	19.2	22.9	25.5	25.5	23.9	23.3	274.1	12	3883
	15 LST	17.9	15.1	12.5	8.7	10.7	12.6	18.1	18.5	17.6	20.3	18.7	19.0	189.7	12	3855
	21 LST	18.5	19.2	22.0	22.6	24.2	25.1	24.1	25.9	27.0	27.4	23.4	20.5	279.9	12	3948
	03 LST	20.9	20.0	23.0	24.7	26.1	23.3	23.4	23.7	25.8	26.4	22.4	22.0	281.7	12	3880
SFC WND = GTR 17 KTS AND NO PRECIP.	09 LST	3.0	1.8	1.5	1.3	0.5	0.0	0.1	0.0	0.2	1.3	1.2	2.5	13.4	12	3910
	15 LST	5.0	3.4	3.5	3.3	2.9	0.4	0.2	0.0	0.8	1.5	3.3	3.7	28.0	12	3876
	21 LST	5.3	2.1	1.7	0.8	0.3	0.2	0.1	0.0	0.3	0.5	1.9	3.0	16.2	12	3958
	03 LST	3.5	2.0	2.1	0.5	0.1	0.1	0.0	0.0	0.0	1.0	1.7	3.3	14.3	12	3888
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	09 LST	0.0	0.5	6.3	10.3	8.8	6.6	4.0	6.5	13.7	15.7	9.8	1.6	83.8	12	3882
	15 LST	8.1	9.3	12.5	11.6	13.8	15.9	14.2	14.1	17.3	18.6	12.3	10.3	158.0	12	3858
	21 LST	1.0	3.4	10.9	14.2	13.2	10.7	10.5	9.1	10.3	11.9	11.0	4.0	110.2	12	3945
	03 LST	0.2	1.4	5.6	10.3	12.3	6.6	5.4	6.9	13.6	15.5	10.1	1.6	89.5	12	3880
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	09 LST	19.4	15.9	16.2	12.5	10.6	7.8	4.2	4.9	11.9	15.2	14.9	19.6	153.1	15	4968
	15 LST	19.2	15.9	14.2	9.7	8.8	5.0	5.1	4.9	11.0	14.0	13.0	19.1	141.9	15	4941
	21 LST	22.8	18.8	18.9	14.1	12.1	5.0	4.5	6.9	12.4	16.8	18.6	21.8	172.7	15	4992
	03 LST	22.6	18.3	19.2	14.7	15.4	9.3	6.9	6.8	14.0	17.9	18.0	21.9	185.0	15	4908
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	09 LST	28.2	24.8	27.5	25.2	25.4	20.7	17.2	19.9	25.3	28.0	26.8	28.4	297.4	15	4946
	15 LST	28.9	25.7	27.8	25.1	26.0	21.5	20.8	21.2	26.5	27.4	26.9	28.9	306.7	15	4922
	21 LST	29.2	24.9	28.4	25.9	26.9	22.9	20.6	22.0	26.2	27.8	27.5	28.8	311.1	15	4983
	03 LST	29.1	25.5	28.1	25.9	26.8	21.4	20.1	20.4	26.2	28.5	27.1	29.0	308.1	15	4903
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	09 LST	25.5	22.0	24.7	22.2	21.2	15.8	11.0	12.1	19.8	21.9	21.7	25.1	243.0	15	4946
	15 LST	26.8	23.2	23.8	21.8	21.1	15.0	13.3	13.7	21.9	22.1	22.9	25.9	251.5	15	4922
	21 LST	27.2	21.8	24.9	23.1	22.5	15.5	11.8	12.9	20.0	22.0	23.2	25.5	250.4	15	4983
	03 LST	26.9	22.9	24.8	21.9	22.9	14.5	12.2	11.8	21.0	24.1	23.2	25.5	251.7	15	4903
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	09 LST	25.5	21.9	24.6	22.2	21.2	15.8	11.0	12.1	19.7	21.9	21.7	25.1	242.7	15	4946
	15 LST	26.8	23.2	23.8	21.7	21.1	15.0	13.3	13.6	21.9	22.1	22.9	25.7	251.1	15	4922
	21 LST	27.1	21.6	24.9	23.1	22.4	15.4	11.6	12.9	19.9	22.0	23.2	25.5	249.6	15	4983
	03 LST	26.9	22.9	24.8	21.9	22.9	14.5	12.2	11.8	21.0	24.1	23.2	25.4	251.6	15	4903

WONSAN, NORTH KOREA

STA NO. 47055 (IN AREA NUMBER 03)

LATITUDE 3911N

LONGITUDE 12726E

ELEVATION(FT) 00119

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	54	59	72	84	93	97	95	95	88	82	70	63	97	15	4818
MEAN MAX TMP (F)	33	37	46	59	72	74	80	80	73	64	52	40	59	15	4818
MEAN MIN TMP (F)	19	23	31	42	53	60	68	69	59	48	38	26	45	15	4771
ABS MIN TMP (F)	0	3	10	25	32	46	50	57	42	30	10	0	0	15	4771
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.9	1.2	4.9	3.9	0.0	0.0	0.0	0.0	10.9	15	4818
MEAN NO DYS TMP = DR LES 32(F)	30.3	25.4	18.0	2.2	0.1	0.0	0.0	0.0	0.0	0.3	8.6	23.5	108.4	15	4771
MEAN NO DYS TMP = DR LES 0(F)	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.4	15	4771
MEAN DEW PT TMP (F)	9	15	23	35	47	59	68	69	58	45	30	17	40	15	32480
MEAN REL HUM (PCT)	52	58	58	62	64	80	85	87	79	70	61	56	68	15	32339
MEAN PRESS ALT (FT)	-118	-140	-40	23	174	246	308	246	88	-74	-129	-120	39	15	32578
MEAN PRECIP (IN)	1.30	1.37	1.87	2.77	2.69	5.38	15.54	16.52	6.32	2.87	1.95	1.50	60.3	15	4089
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				15	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.2	3.4	3.4	3.8	4.2	6.6	13.4	13.0	7.1	4.0	3.2	2.6	66.9	15	4089
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				15	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.7	0.9	1.1	1.3	1.1	1.2	1.7	0.7	0.5	0.0	0.1	0.4	9.7	15	4671
MEAN NO DYS TSTMS	0.0	0.0	0.1	0.6	1.7	3.0	3.4	2.8	1.5	0.6	0.2	0.0	13.9	15	4671
P FREQ WND SPD = DR GTR 17 KTS	2.0	1.5	1.5	2.4	1.1	0.5	0.5	0.9	0.9	1.0	1.6	2.5	1.4	12	24369
P FREQ WND SPD = DR GTR 28 KTS	0.2	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.1	12	24369
P FREQ LES 5000 FT A/D LES 5 MI	17.5	24.8	25.2	30.6	31.9	50.7	62.4	60.6	39.5	30.3	28.9	24.0	35.5	15	33028
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	5.6	8.3	10.1	7.5	10.2	20.6	27.8	24.5	11.2	4.5	6.6	5.6	11.9	15	4955
03-05 LST	5.1	9.7	8.8	10.2	11.8	23.1	35.4	30.4	14.7	4.5	5.3	5.4	13.9	14	3790
06-08 LST	7.0	12.3	11.3	10.3	10.3	21.9	31.0	26.7	10.6	5.5	8.6	6.5	13.5	15	4890
09-11 LST	6.5	10.3	8.4	8.5	9.2	16.8	25.1	22.4	9.3	6.0	7.3	6.3	11.4	14	4017
12-14 LST	5.5	8.4	6.3	6.9	8.2	13.7	21.4	20.3	7.1	3.6	6.5	4.6	9.4	15	4866
15-17 LST	6.6	10.1	6.2	8.3	9.1	17.8	25.3	23.1	11.0	5.8	5.9	7.0	11.4	14	3806
18-20 LST	5.9	8.1	6.2	7.2	9.7	19.3	25.9	23.9	7.6	5.0	6.1	4.9	10.8	15	4945
21-23 LST	5.9	9.5	8.4	7.7	9.5	19.4	25.5	26.3	9.3	3.9	7.4	5.4	11.5	14	3712
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.0	1.5	2.3	2.4	3.0	3.1	5.8	1.4	1.7	0.3	0.0	1.0	2.0	15	4955
03-05 LST	0.3	1.3	2.7	4.0	4.6	6.3	10.9	7.4	2.2	0.0	0.7	1.1	3.5	14	3790
06-08 LST	2.9	6.4	5.0	3.0	3.1	5.2	10.4	4.0	1.1	1.2	1.3	2.0	3.8	15	4890
09-11 LST	2.2	3.1	3.2	1.9	1.1	3.1	5.6	2.5	1.9	0.0	1.0	2.4	2.3	14	4017
12-14 LST	2.2	2.5	1.6	1.5	1.7	2.9	2.8	3.8	0.5	0.2	0.3	1.7	1.8	15	4866
15-17 LST	1.5	3.6	2.5	3.5	1.2	4.8	5.2	3.5	2.3	0.3	0.3	1.0	2.5	14	3806
18-20 LST	1.7	1.5	1.4	2.9	3.5	4.2	5.6	2.8	2.3	0.0	0.3	0.0	2.2	15	4945
21-23 LST	1.6	2.1	1.6	3.3	2.6	3.7	5.0	2.1	1.6	0.0	0.0	0.4	2.0	14	3712

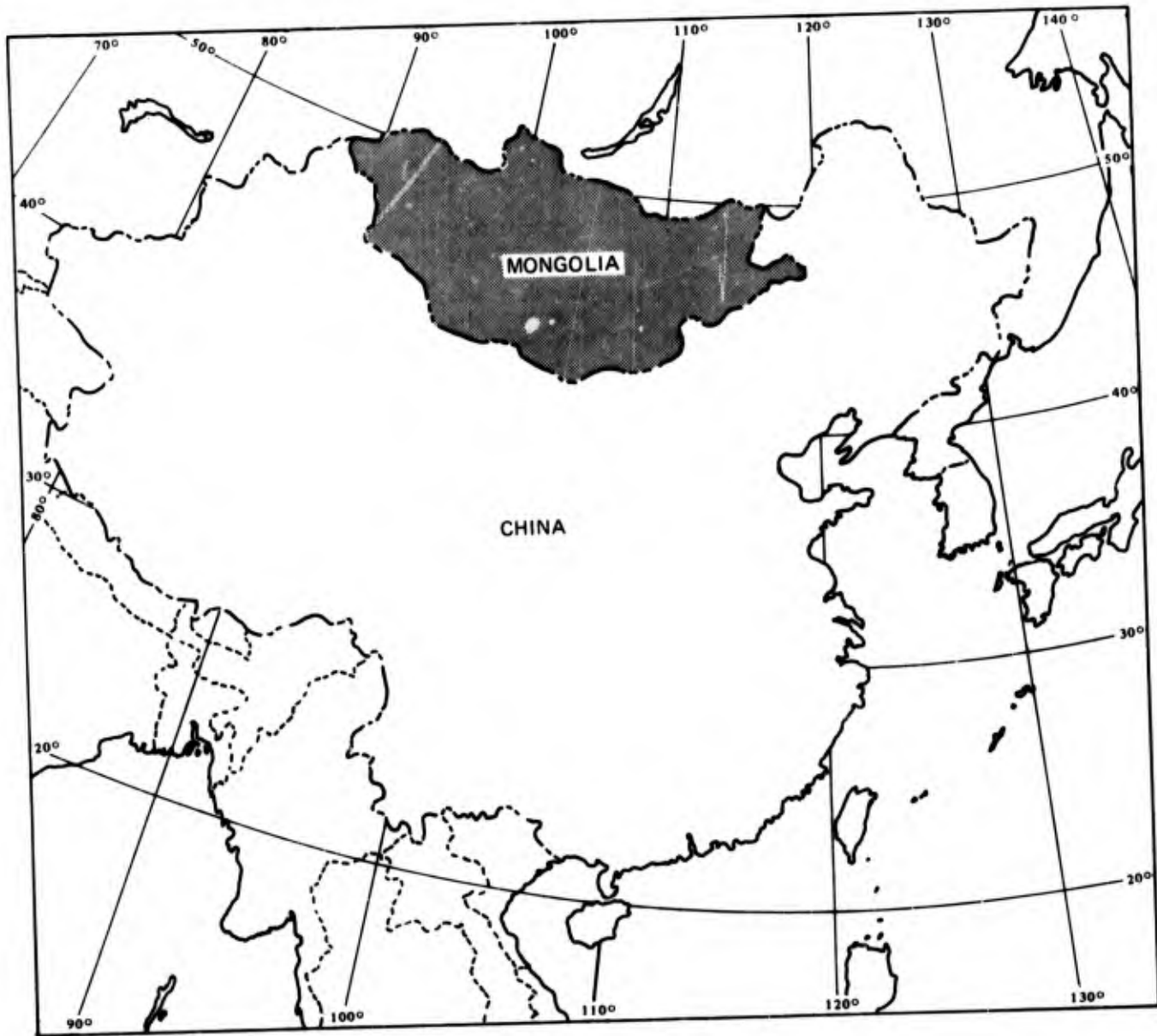
WONSAN, NORTH KOREA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	29.2	25.0	28.1	27.7	28.6	24.8	23.2	25.0	27.9	30.3	28.3	29.5	327.6	15	4890
	14 LST	29.6	26.0	29.5	28.4	29.1	27.0	26.4	26.6	28.7	30.6	29.1	29.9	340.9	15	4866
	20 LST	29.4	26.2	29.8	28.3	28.4	26.0	24.9	26.1	28.2	30.2	28.8	30.1	336.4	15	4945
	02 LST	29.6	26.4	28.8	28.3	28.4	25.4	24.3	26.1	27.4	30.4	28.8	30.1	334.0	15	4955
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	25.2	21.2	22.5	22.9	25.5	21.9	18.3	18.6	24.0	26.3	22.9	22.8	272.1	12	3814
	14 LST	17.9	16.1	16.4	16.9	19.9	21.8	19.7	20.5	23.0	23.3	18.4	16.1	230.0	12	3788
	20 LST	21.4	20.7	22.5	21.9	24.5	21.1	19.8	19.8	25.8	25.2	24.1	24.2	271.0	12	3874
	02 LST	24.0	22.3	23.1	23.9	25.9	21.0	18.8	19.5	24.3	26.9	23.5	23.4	276.6	12	3892
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.1	0.1	0.5	0.4	0.0	0.0	0.1	0.1	0.0	0.2	0.3	0.4	2.2	12	3841
	14 LST	1.3	0.9	1.6	0.8	1.3	0.1	0.1	0.3	0.2	0.4	0.8	1.1	8.9	12	3823
	20 LST	0.5	0.4	0.2	0.4	0.2	0.2	0.0	0.0	0.2	0.1	0.3	0.4	2.9	12	3883
	02 LST	0.6	0.4	0.2	0.4	0.0	0.0	0.0	0.1	0.0	0.1	0.1	0.4	2.3	12	3908
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	1.1	1.8	7.7	9.3	9.3	7.7	4.5	3.3	4.9	4.7	7.6	4.5	66.4	12	3809
	14 LST	7.1	8.8	14.9	17.1	17.2	15.5	9.8	11.9	15.4	15.2	13.5	11.1	157.5	12	3802
	20 LST	2.3	4.5	11.9	12.9	11.8	7.1	6.0	6.2	11.4	13.1	13.4	5.9	106.5	12	3874
	02 LST	0.8	2.1	8.0	8.9	9.5	5.5	5.2	5.2	7.1	9.5	9.4	4.3	75.5	12	3901
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	19.6	15.1	14.8	11.3	11.1	7.6	4.3	5.6	10.0	14.4	14.2	17.6	145.6	15	4925
	14 LST	18.9	15.4	13.4	10.2	9.8	7.0	5.0	5.5	11.2	14.0	14.3	17.9	142.6	15	4905
	20 LST	22.4	18.7	18.5	13.2	12.9	6.2	5.0	7.2	13.5	17.9	17.6	20.4	173.5	15	4952
	02 LST	22.0	17.2	17.3	15.1	14.9	9.1	6.7	6.9	11.4	17.4	18.0	19.6	175.6	15	4976
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	27.5	22.9	25.6	24.6	25.8	20.1	16.9	17.7	23.2	26.0	25.0	27.1	282.4	15	4890
	14 LST	28.1	24.0	27.1	25.8	26.3	22.5	19.6	20.3	24.7	26.9	25.5	27.7	298.5	15	4866
	20 LST	28.2	24.3	27.3	25.6	25.9	19.7	17.9	18.3	25.2	26.9	25.8	27.7	292.8	15	4945
	02 LST	28.1	24.0	25.7	25.3	25.8	19.8	17.2	17.7	23.0	26.9	25.4	27.0	285.9	15	4955
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	25.3	20.7	22.8	21.3	22.9	15.7	11.6	11.9	17.5	21.1	21.3	24.0	236.1	15	4890
	14 LST	26.0	21.2	23.8	22.0	22.5	17.8	14.0	14.5	19.5	22.3	21.9	24.1	249.6	15	4866
	20 LST	26.9	22.5	25.2	22.0	22.0	14.4	11.5	13.1	20.6	23.2	22.2	24.5	248.1	15	4945
	02 LST	26.5	21.9	23.3	21.7	22.1	14.9	11.0	11.7	17.8	23.1	22.2	24.0	240.2	15	4955
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	25.3	20.7	22.8	21.3	22.9	15.7	11.6	11.9	17.5	21.1	21.3	24.0	236.1	15	4890
	14 LST	26.0	21.2	23.8	21.8	22.5	17.8	14.0	14.3	19.5	22.3	21.9	24.1	249.2	15	4866
	20 LST	26.9	22.5	25.2	22.0	22.0	14.4	11.5	13.1	20.5	23.2	22.2	24.5	248.0	15	4945
	02 LST	26.5	21.9	23.3	21.6	21.9	14.9	11.0	11.7	17.8	23.1	22.2	24.0	239.9	15	4955

AREA 03

PARAMETER DESCRIPTION	BOUNDARIES	EASTERN COAST				LATITUDE 4010N				LONGITUDE 12800E				
		4250N	13015E	4100N	12920E	4100N	12920E	4000N	12730E	4000N	12730E	3925N	12700E	
		3925N	12700E	3825N	12815E									
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
MEAN MAX TMP (F)		31	35	44	56	67	71	77	79	73	63	50	37	57
MEAN MIN TMP (F)		15	19	27	39	49	57	65	67	57	45	34	21	41
LARGEST MEAN PRECIP(IN)		1.30	1.57	1.87	2.77	2.69	5.38	15.54	16.52	6.32	2.87	1.95	1.50	60.3
SMALLEST MEAN PRECIP(IN)		0.33	0.46	0.62	0.73	1.70	2.97	6.51	6.74	3.56	1.01	1.01	0.53	26.2
		MEAN NUMBER OF DAYS												
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	09 LST	28.8	25.7	28.5	26.9	26.9	21.3	20.2	23.7	28.3	30.3	28.5	29.3	318.4
	15 LST	29.9	26.8	29.7	27.6	27.8	23.7	23.4	25.0	28.8	30.4	29.4	30.1	332.6
	21 LST	29.6	26.6	29.6	27.7	27.3	23.8	22.8	25.1	28.8	30.2	29.3	30.0	330.8
	03 LST	30.2	27.0	29.4	27.6	27.0	22.2	21.4	24.4	28.1	30.1	29.0	30.1	326.5
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	09 LST	20.9	19.3	21.5	20.6	22.3	17.1	15.2	19.0	23.3	25.0	21.9	21.1	247.2
	15 LST	15.4	13.4	12.4	10.6	13.3	13.3	14.7	16.1	16.7	17.4	16.1	15.9	175.3
	21 LST	19.3	19.5	21.5	21.4	22.9	19.8	18.3	20.0	25.0	25.0	22.7	20.7	256.1
	03 LST	20.2	20.0	22.4	22.6	24.1	18.2	17.4	19.2	24.0	24.6	20.9	20.9	254.5
SFC WND = GTR 17 KTS AND NO PRECIP.	09 LST	2.4	1.6	2.0	1.3	0.6	0.1	0.3	0.2	0.4	1.4	1.7	2.5	14.5
	15 LST	4.3	3.6	5.0	4.8	3.5	1.1	0.7	0.5	2.3	3.0	3.7	3.9	36.4
	21 LST	3.4	2.0	2.1	1.1	0.4	0.2	0.1	0.1	0.4	0.8	1.6	2.7	14.9
	03 LST	3.3	1.9	1.9	0.7	0.3	0.2	0.2	0.2	0.4	1.1	1.9	2.9	15.0
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	09 LST	0.4	1.0	6.5	11.6	11.7	10.7	8.3	7.9	10.2	10.9	9.2	2.5	90.9
	15 LST	5.5	6.8	11.2	12.6	14.7	15.1	13.6	14.2	15.1	15.6	12.1	9.1	145.6
	21 LST	1.2	2.7	8.9	12.0	12.1	9.7	8.5	8.6	12.3	13.5	11.6	3.8	104.9
	03 LST	0.4	1.1	5.5	9.6	10.9	6.8	6.0	7.7	12.2	12.6	9.2	2.3	84.3
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	09 LST	18.2	15.2	15.9	12.1	10.3	6.5	4.0	5.1	11.9	15.8	14.7	17.8	147.5
	15 LST	18.5	15.1	14.1	9.9	8.2	5.8	4.8	5.3	11.2	14.4	15.1	18.0	140.4
	21 LST	21.6	18.6	19.1	14.7	12.6	5.8	4.8	7.3	14.3	17.8	18.3	20.7	175.8
	03 LST	22.3	18.3	18.7	15.6	14.5	8.1	6.4	7.4	14.3	18.3	18.2	20.5	182.6
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	09 LST	27.3	24.1	26.7	24.8	24.4	17.5	15.0	18.2	24.8	27.5	26.0	27.2	283.5
	15 LST	28.5	25.1	27.7	25.3	25.0	19.7	18.3	19.9	25.7	27.5	26.5	28.3	297.5
	21 LST	28.3	24.9	27.7	25.4	25.0	19.2	17.1	19.0	25.7	27.5	26.9	27.8	294.5
	03 LST	28.7	25.3	27.2	25.3	24.7	17.5	16.0	18.2	25.1	27.7	26.7	27.9	290.3
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	09 LST	24.8	21.6	24.0	22.1	21.3	13.8	10.5	12.4	20.1	22.7	21.4	23.9	238.6
	15 LST	26.2	22.4	24.0	22.1	20.7	14.9	13.1	14.1	20.9	22.6	22.4	24.9	248.3
	21 LST	26.3	22.6	25.2	22.7	21.6	13.8	11.0	12.8	20.7	22.9	22.9	24.6	247.1
	03 LST	26.7	23.2	24.8	22.3	21.5	12.9	10.7	12.0	20.7	23.9	23.2	24.8	246.7
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	09 LST	24.7	21.5	24.0	22.1	21.3	13.8	10.5	12.4	20.0	22.7	21.4	23.8	238.2
	15 LST	26.2	22.4	24.0	22.0	20.6	14.9	13.1	14.0	20.9	22.6	22.3	24.8	247.8
	21 LST	26.3	22.5	25.2	22.7	21.6	13.8	11.0	12.8	20.6	22.8	22.9	24.6	246.8
	03 LST	26.7	23.2	24.8	22.3	21.4	12.9	10.7	12.0	20.7	23.9	23.2	24.8	246.6





UGLI, MONGOLIA

STA NO. 44214 (IN AREA NUMBER 01)

LATITUDE 4650N

LONGITUDE 08958E

ELEVATION(FT) 05624

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	28	34	59	68	81	88	86	88	79	68	48	34	88	5	687
MEAN MAX TMP (F)	7	20	36	47	60	69	73	71	61	45	26	15	44	5	687
MEAN MIN TMP (F)	-16	-9	10	20	35	45	51	49	36	22	9	-4	21	5	793
ABS MIN TMP (F)	-40	-33	-11	-11	7	7	43	28	19	-13	-18	-38	-40	5	793
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5	687
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.1	25.6	12.7	2.0	0.0	0.4	9.3	27.6	29.6	31.0	227.3	5	793
MEAN NO DYS TMP = DR LES 0(F)	27.8	24.7	7.8	1.2	0.0	0.0	0.0	0.0	0.0	1.1	8.5	19.5	90.6	5	793
MEAN DEW PT TMP (F)	14	8	4	12	22	35	40	38	29	16	2	7	19	5	5100
MEAN REL HUM (PCT)	61	61	49	42	40	47	49	48	49	49	53	55	50	5	4975
MEAN PRESS ALT (FT)	5050	4930	5157	5336	5532	5671	5806	5710	5499	5220	5051	4940	5325	5	4981
MEAN PRECIP (IN)	0.83	0.09	0.00	0.00	0.73	1.43	0.70	0.81	0.22	0.25	0.00	0.00	5.1	5	306
MEAN SNOW FALL (IN)							0.0							5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	3.4	0.0	0.0	0.0	2.1	1.6	2.2	2.0	0.9	1.0	0.0	0.0	13.2	5	306
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							5	-29
MEAN NO DYS W/OCCUR VSBY LES 1/2 MI	0.0	0.0	1.4	0.5	1.2	1.0	0.8	0.0	0.0	0.0	0.0	0.0	4.9	5	559
MEAN NO DYS TSTMS	0.0	0.0	0.0	1.0	1.0	2.1	5.9	1.0	0.8	0.4	0.0	0.0	12.2	5	839
P FREQ WND SPD = DR GTR 17 KTS	0.7	2.2	4.4	10.0	10.1	6.7	3.1	3.8	6.3	6.3	6.7	5.4	5.5	5	5421
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.2	0.2	0.5	0.5	0.0	0.0	0.0	0.0	0.2	0.0	0.3	0.2	5	5421
P FREQ LES 5000 FT A/D LES 5 MI	0.6	3.0	5.5	8.8	16.3	27.1	25.4	19.9	13.8	6.9	4.6	3.5	11.3	5	5832
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	0.0	1.9	0.0	1.6	0.0	1.4	0.0	0.9	0.0	0.0	0.0	0.0	0.5	5	775
03-05 LST	0.0	3.0	0.0	0.0	0.0	1.1	2.7	1.6	0.0	0.0	0.8	0.0	0.8	5	461
06-08 LST	0.0	0.0	1.4	2.8	3.6	3.6	1.7	1.0	1.6	0.5	1.3	0.0	1.6	5	1069
09-11 LST	1.8	2.7	3.1	1.8	4.2	3.8	5.8	0.5	0.4	0.5	1.0	1.7	2.3	5	1190
12-14 LST	1.9	2.0	4.7	4.0	5.0	6.4	4.1	3.2	0.0	0.4	4.3	0.0	3.0	5	1301
15-17 LST	0.0	1.8	4.2	0.8	5.5	7.2	1.6	3.2	1.2	0.0	1.3	1.2	2.3	4	823
18-20 LST	0.0	1.1	1.2	3.5	4.2	2.5	6.8	2.8	0.9	0.4	0.0	1.4	2.1	5	1214
21-23 LST	0.0	1.2	0.0	1.1	0.9	2.0	3.1	0.7	0.6	0.0	0.0	0.9	0.9	5	765
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	5	775
03-05 LST	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	5	461
06-08 LST	0.0	0.0	0.9	2.8	1.6	0.9	0.0	1.0	0.0	0.0	0.0	0.0	0.6	5	1069
09-11 LST	1.2	1.4	1.8	0.9	1.8	1.1	0.0	0.0	0.0	0.0	1.0	0.0	0.8	5	1190
12-14 LST	1.9	1.0	3.9	2.7	1.8	1.1	0.0	0.0	0.0	0.0	2.6	0.0	1.3	5	1301
15-17 LST	0.0	0.0	1.4	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	4	823
18-20 LST	0.0	1.1	0.0	0.8	1.7	1.0	2.0	0.0	0.0	0.0	0.0	1.4	0.7	5	1214
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5	765

UGLI, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	06 LST	31.0	28.0	30.7	29.2	30.3	29.2	31.0	30.7	30.0	31.0	29.6	31.0	301.7	5	1069
	12 LST	30.4	27.7	29.6	28.9	30.2	29.7	30.6	31.0	30.0	31.0	28.7	31.0	358.8	5	1301
	18 LST	31.0	27.7	30.8	29.5	30.0	29.7	30.4	31.0	30.0	31.0	30.0	30.6	361.7	5	1214
	00 LST	31.0	27.5	31.0	29.5	31.0	30.0	31.0	31.0	30.0	31.0	30.0	31.0	364.0	5	775
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	06 LST	28.4	27.4	26.0	23.0	24.5	23.7	27.3	27.6	26.3	23.7	20.9	24.4	303.2	5	1068
	12 LST	20.8	17.9	18.5	14.3	14.1	16.0	17.5	17.6	19.2	15.2	14.1	21.5	206.7	5	1294
	18 LST	28.7	19.9	17.5	10.5	13.1	14.9	14.6	13.4	17.0	20.5	23.1	20.0	219.2	5	1209
	00 LST	30.2	24.8	26.5	23.0	27.1	23.0	25.8	26.9	26.1	25.7	22.8	27.0	308.9	5	775
SFC WND = GTR 17 KTS AND NO PRECIP.	06 LST	0.0	0.0	0.8	1.7	0.5	0.3	0.0	0.3	0.6	2.1	1.7	1.2	9.2	5	1203
	12 LST	0.9	1.9	1.9	5.8	4.0	2.8	1.0	1.6	1.8	4.0	3.9	1.9	31.5	5	1325
	18 LST	0.8	1.6	2.5	6.6	4.6	4.2	3.8	2.5	2.1	2.8	1.8	1.0	34.3	5	1316
	00 LST	0.0	0.3	0.5	0.8	0.5	0.9	0.6	0.6	0.9	1.8	2.8	0.4	10.1	5	1180
SFC WND 4-10 KTS AND TMP 33-84 DEG F AND NO PRECIP.	06 LST	0.0	0.0	0.5	2.8	7.3	8.6	12.3	6.7	5.8	1.1	0.0	0.0	45.1	5	1186
	12 LST	0.0	0.0	2.6	9.2	12.2	10.9	15.3	14.1	12.7	7.4	0.5	0.0	84.9	5	1313
	18 LST	0.0	0.0	5.5	9.4	10.7	10.7	12.3	13.5	13.2	10.1	1.2	0.0	86.6	5	1299
	00 LST	0.4	0.0	0.5	2.9	10.3	12.0	10.7	6.5	8.5	3.6	0.3	0.0	55.7	5	1178
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	06 LST	25.0	22.4	15.4	15.0	13.7	11.9	11.6	11.5	13.3	16.6	18.6	20.5	195.5	5	1081
	12 LST	20.4	14.8	12.2	12.7	9.8	8.5	6.6	9.7	12.5	11.0	12.4	13.5	144.1	5	1322
	18 LST	22.3	16.3	11.7	10.0	8.1	5.7	5.4	6.7	11.9	13.5	14.6	19.0	145.2	5	1220
	00 LST	23.3	19.4	18.9	20.0	21.0	18.9	11.7	16.5	19.4	18.2	17.1	21.9	226.3	5	777
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	06 LST	31.0	27.8	30.3	28.8	28.9	26.5	28.4	29.3	28.2	30.3	29.0	31.0	349.5	5	1069
	12 LST	30.2	27.1	29.1	27.8	27.0	23.7	25.9	26.9	28.5	30.1	28.3	30.6	335.2	5	1301
	18 LST	31.0	27.7	29.9	27.4	27.7	25.2	24.4	26.2	28.3	29.9	29.7	30.4	337.5	5	1214
	00 LST	31.0	27.5	31.0	29.5	31.0	28.4	29.5	29.9	29.6	30.8	29.7	31.0	358.9	5	775
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	06 LST	31.0	27.4	30.2	28.3	27.6	23.9	25.3	26.6	26.6	29.7	27.6	31.0	335.2	5	1069
	12 LST	29.5	26.9	28.4	26.3	23.0	18.5	20.1	23.3	25.3	28.7	26.9	29.9	306.8	5	1301
	18 LST	31.0	27.7	28.5	24.7	24.3	18.2	18.7	20.7	25.8	28.2	29.2	30.2	307.2	5	1214
	00 LST	31.0	27.5	31.0	29.5	31.0	27.1	26.7	28.9	29.0	30.6	29.3	31.0	352.6	5	775
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	06 LST	31.0	27.4	30.2	28.3	27.6	23.9	25.3	26.6	26.6	29.7	27.6	31.0	335.2	5	1069
	12 LST	29.5	26.9	28.4	26.3	23.0	18.5	19.7	23.3	25.3	28.4	26.9	29.9	306.1	5	1301
	18 LST	31.0	27.7	28.5	24.4	24.3	18.2	18.7	20.7	25.8	28.2	28.8	30.2	306.5	5	1214
	00 LST	31.0	27.5	31.0	29.5	31.0	26.7	26.7	28.9	29.0	30.6	29.3	31.0	352.2	5	775

HOVDO, MONGOLIA

STA NO. 44218 (IN AREA NUMBER 01)

LATITUDE 4601N

LONGITUDE 09139E

ELEVATION(FT) 04613

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	°DR (YRS)	NO. OBS
ABS MAX TMP (F)	14	41	61	75	82	88	88	88	81	77	54	37	88	6	684
MEAN MAX TMP (F)	-5	8	31	50	63	72	74	73	65	47	28	11	43	6	684
MEAN MIN TMP (F)	-26	-20	4	24	37	48	54	51	39	23	5	-9	19	7	809
ABS MIN TMP (F)	-44	-45	-22	5	18	23	37	36	19	-6	-18	-38	-45	7	809
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	684
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.2	23.2	8.9	0.9	0.0	0.0	7.0	26.5	30.0	31.0	216.7	7	809
MEAN NO DYS TMP = DR LES 0(F)	31.0	26.9	12.8	0.0	0.0	0.0	0.0	0.0	0.0	0.3	8.2	27.0	106.2	7	809
MEAN DEW PT TMP (F)	21	15	3	15	26	37	44	41	31	17	5	-10	22	7	6938
MEAN REL HUM (PCT)	74	70	82	42	42	46	53	51	48	49	60	67	55	7	6801
MEAN PRESS ALT (FT)	3995	3895	4079	4405	4554	4713	4811	4713	4505	4262	4068	3979	4332	7	6883
MEAN PRECIP (IN)	0.00	0.00	0.00	0.87	0.08	1.23	5.31	0.87	0.90	0.04	0.10	0.08	9.4	5	245
MEAN SNOW FALL (IN)							0.0	0.0						7	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.0	0.0	0.0	2.2	0.0	2.2	7.3	3.1	1.4	0.0	0.0	0.0	15.2	5	245
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0	0.0						7	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	0.0	0.6	0.0	0.0	0.8	0.0	0.9	0.0	0.0	0.0	0.0	0.0	2.3	7	548
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.3	1.0	1.6	0.8	0.3	0.0	0.0	0.0	4.0	7	1190
P FREQ WND SPD = DR GTR 17 KTS	0.0	0.6	1.8	2.7	3.6	1.0	0.7	0.8	1.6	2.5	0.6	0.2	1.3	7	7336
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.2	0.4	0.3	0.9	0.0	0.0	0.0	0.6	0.4	0.3	0.0	0.3	7	7336
P FREQ LES 5000 FT A/O LES 5 MI	1.1	1.7	5.1	5.4	14.5	17.7	21.2	20.0	10.3	5.0	3.8	3.6	9.1	7	5444
P FREQ LES 1500 FT A/O LES 3 MI															
FOR 00-02 LST	0.8	1.5	1.3	1.2	1.2	2.6	1.2	1.3	0.0	0.0	3.9	1.4	1.4	8	951
03-05 LST	0.0	2.6	0.0	0.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.6	5	332
06-08 LST	0.0	0.0	3.4	1.9	1.6	1.4	1.5	1.4	1.3	1.2	0.0	0.0	1.1	8	1519
09-11 LST	2.2	2.4	1.7	1.9	2.6	1.1	0.0	1.1	0.9	0.0	0.0	4.4	1.5	5	1199
12-14 LST	4.9	0.0	2.2	1.2	1.8	1.0	1.8	2.4	0.6	1.6	1.7	3.5	1.9	8	1571
15-17 LST	1.8	0.0	2.9	3.0	0.0	1.7	0.0	3.4	0.0	0.0	1.3	1.2	1.3	5	808
18-20 LST	0.0	0.9	1.7	0.9	2.8	1.3	0.7	0.3	0.3	0.3	3.0	0.0	1.0	8	1649
21-23 LST	0.0	0.0	4.5	3.2	0.0	1.8	2.3	1.1	0.0	0.0	0.0	0.0	1.1	5	517
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.0	0.0	1.2	0.0	1.2	0.0	0.0	0.0	2.6	1.4	0.5	8	951
03-05 LST	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.0	4.2	0.0	0.0	0.0	0.4	5	332
06-08 LST	0.0	0.0	2.0	0.6	0.6	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.3	8	1519
09-11 LST	1.1	1.2	0.0	0.9	1.8	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.6	5	1199
12-14 LST	2.8	0.0	0.5	0.6	0.6	0.0	0.0	0.0	0.0	0.5	1.1	2.3	0.7	8	1971
15-17 LST	1.8	0.0	1.5	0.0	0.0	1.7	0.0	1.7	0.0	0.0	0.0	0.0	0.6	5	808
18-20 LST	0.0	0.0	1.2	0.6	0.6	0.7	0.0	0.0	0.0	0.0	2.4	0.0	0.5	8	1649
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5	517

HOVDO, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	06 LST	31.0	28.0	29.9	29.4	30.6	29.8	30.5	30.6	29.8	30.6	30.0	31.0	361.2	8	1519
	12 LST	29.5	28.0	30.3	29.6	30.4	29.8	31.0	30.6	29.8	30.5	29.7	29.9	359.1	8	1971
	18 LST	31.0	27.7	30.5	29.8	30.2	29.6	31.0	31.0	30.0	31.0	29.3	31.0	362.1	8	1649
	00 LST	31.0	27.6	30.6	29.7	30.6	29.2	30.6	30.6	30.0	31.0	28.8	30.6	360.3	8	951
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	06 LST	30.6	27.3	27.8	27.1	26.0	27.3	29.4	30.2	27.5	27.6	27.7	30.5	339.0	8	1518
	12 LST	28.6	26.0	26.9	25.0	23.4	23.9	26.4	26.8	27.5	25.7	26.9	29.4	316.5	8	1965
	18 LST	30.6	25.3	27.0	20.8	20.1	21.6	24.5	26.3	24.9	26.4	27.2	30.0	305.0	8	1645
	00 LST	30.5	26.3	29.3	24.0	28.3	27.2	29.2	29.0	29.0	26.9	27.2	29.3	336.2	8	946
SFC WND = GTR 17 KTS AND NO PRECIP.	06 LST	0.0	0.0	0.6	0.8	1.1	0.7	0.2	0.2	0.5	0.6	0.4	0.0	4.5	8	1772
	12 LST	0.2	0.4	1.3	1.2	2.4	0.6	0.6	0.4	0.7	1.4	0.7	0.0	9.9	8	1992
	18 LST	0.0	0.4	1.2	0.8	2.1	0.6	0.4	0.6	0.7	1.2	0.2	0.0	8.2	8	1927
	00 LST	0.0	0.4	0.4	0.6	0.8	0.0	0.0	0.5	0.0	0.4	0.4	0.4	3.9	8	1735
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	06 LST	0.0	0.0	0.4	4.1	6.8	6.6	6.5	6.9	5.2	2.8	0.4	0.0	39.7	8	1758
	12 LST	0.0	0.2	3.7	14.1	13.5	10.8	14.0	9.9	12.5	8.4	3.0	0.0	90.1	8	1975
	18 LST	0.0	0.4	3.0	11.6	15.5	14.8	10.6	13.7	11.0	7.0	1.4	0.2	89.2	8	1909
	00 LST	0.0	0.2	0.8	8.3	10.7	8.1	6.8	7.3	9.9	3.7	1.5	0.0	57.3	8	1722
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	06 LST	23.5	16.5	17.1	14.6	12.3	10.8	11.8	11.9	16.0	17.1	19.1	20.7	193.4	8	1526
	12 LST	16.6	13.7	12.4	12.8	9.5	8.4	8.0	8.7	14.9	13.4	10.2	12.8	141.4	8	1987
	18 LST	23.3	13.3	12.9	10.8	9.0	6.1	7.4	8.3	15.3	16.2	16.6	18.5	157.7	8	1660
	00 LST	25.5	16.5	19.6	19.1	20.0	15.4	12.9	13.1	20.7	21.6	19.3	21.2	224.9	8	950
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	06 LST	31.0	27.9	29.9	29.2	30.0	28.9	29.5	29.7	28.9	30.3	29.7	30.6	355.6	8	1519
	12 LST	29.5	27.9	30.3	29.2	29.8	29.1	29.1	29.1	29.3	30.4	29.3	29.8	352.8	8	1971
	18 LST	31.0	27.7	30.2	29.3	29.4	28.5	29.7	30.0	29.4	30.5	28.7	30.6	355.0	8	1649
	00 LST	30.5	27.6	30.6	29.5	30.3	28.9	29.5	29.3	29.4	30.6	28.7	30.6	355.5	8	951
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	06 LST	31.0	27.0	29.5	28.6	25.8	23.9	23.1	24.1	26.7	28.4	28.7	29.5	326.3	8	1519
	12 LST	29.5	27.6	30.1	27.1	25.6	22.9	23.6	23.3	26.4	29.1	29.0	29.4	323.6	8	1971
	18 LST	31.0	27.5	29.4	26.3	25.3	21.7	22.2	22.2	26.8	28.1	27.2	28.6	316.3	8	1649
	00 LST	30.5	27.6	29.8	28.6	27.2	22.9	23.6	20.3	25.9	28.2	27.6	29.3	321.5	8	951
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	06 LST	31.0	27.0	29.5	28.6	25.8	23.9	22.9	23.9	26.7	28.4	28.7	29.5	325.9	8	1519
	12 LST	29.5	27.6	30.1	27.1	25.6	22.9	23.4	23.3	26.4	29.1	28.8	29.2	323.0	8	1971
	18 LST	31.0	27.5	29.4	26.3	25.1	21.7	22.2	22.0	26.8	27.9	27.2	28.6	315.7	8	1649
	00 LST	30.5	27.6	29.8	28.6	27.2	22.9	23.3	20.3	25.9	28.2	27.6	29.3	321.2	8	951

ALTAI, MONGOLIA

STA NO. 44277 (IN ARFA NUMBER 01)

LATITUDE 4624N

LONGITUDE 09615E

ELEVATION(FT) 07044

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	27	46	50	72	73	81	84	84	72	63	48	43	84	8	926
MEAN MAX TMP (F)	8	15	30	42	54	65	65	65	56	39	25	17	40	8	926
MEAN MIN TMP (F)	-14	-11	5	19	32	43	47	44	34	18	3	-6	18	8	998
ABS MIN TMP (F)	-35	-38	-20	-2	7	21	32	30	18	-18	-31	-38	-38	8	998
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	926
MEAN NO DYS TMP = OR LES 32(F)	31.0	28.0	31.0	26.9	16.8	3.8	0.6	1.7	11.8	29.6	30.0	31.0	242.2	8	998
MEAN NO DYS TMP = OR LES 0(F)	27.1	23.7	10.4	0.9	0.0	0.0	0.0	0.0	0.0	1.7	13.3	22.6	99.7	8	998
MEAN DEW PT TMP (F)	11	8	2	9	20	32	40	39	25	12	2	6	17	8	8591
MEAN REL HUM (PCT)	69	61	55	43	42	48	57	59	51	54	60	59	55	8	8534
MEAN PRESS ALT (FT)	6326	6454	6559	6781	6983	7157	7262	7116	6940	6651	6553	6434	6768	7	8057
MEAN PRECIP (IN)	0.00	0.31	0.10	0.00	0.75	0.70	0.16	3.92	0.31	0.33	0.36	0.00	6.9	7	332
MEAN SNOW FALL (IN)							0.0	0.0						8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	0.0	0.8	0.0	0.0	3.0	5.2	0.0	8.2	0.8	1.0	0.9	0.0	19.9	7	332
MEAN NO DYS SNFL = OR GTR 1.5 IN							0.0	0.0						8	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	0.0	0.4	0.8	1.4	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	3.0	8	932
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.2	0.5	1.4	6.4	2.6	0.0	0.2	0.0	0.0	11.3	8	1363
P FREQ WND SPD = OR GTR 17 KTS	2.4	2.9	7.3	14.9	11.3	7.2	4.8	4.4	7.1	10.9	8.1	8.3	7.5	8	8693
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.3	1.0	1.7	0.4	0.5	0.2	0.0	0.1	1.1	0.4	0.6	0.5	8	8693
P FREQ LES 5000 FT A/D LES 5 MI	1.7	3.0	8.8	15.6	14.0	26.0	38.2	37.3	15.7	10.3	5.8	3.2	15.0	8	8298
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	2.3	1.0	1.0	3.4	0.0	2.5	2.5	2.2	0.5	1.9	0.7	1.3	1.6	8	1356
03-05 LST	0.0	0.0	0.0	0.0	0.0	0.7	3.9	2.7	0.0	1.7	0.0	0.0	0.8	5	678
06-08 LST	0.0	0.8	3.9	3.9	3.4	3.4	0.7	4.7	3.3	3.7	1.3	1.1	2.5	8	1924
09-11 LST	2.2	1.2	5.4	4.1	1.9	3.9	3.0	3.2	2.7	2.6	0.5	1.6	2.7	5	1209
12-14 LST	0.8	2.1	4.4	6.2	3.0	4.4	3.9	4.6	1.9	1.8	2.6	0.6	3.0	8	2041
15-17 LST	0.0	0.0	2.7	3.5	0.0	0.8	5.7	5.2	2.5	2.4	3.8	2.2	2.4	5	858
18-20 LST	0.0	1.9	4.4	2.7	4.4	3.6	2.7	3.8	3.0	3.8	0.7	1.3	2.7	8	1934
21-23 LST	0.0	0.0	0.0	2.2	0.0	2.0	2.0	1.4	3.2	1.5	1.3	0.0	1.1	5	796
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.8	1.0	0.0	2.2	0.0	0.0	0.8	0.0	0.0	0.0	0.7	0.0	0.5	8	1356
03-05 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5	678
06-08 LST	0.0	0.0	1.2	0.0	0.6	0.0	0.0	0.6	0.5	1.6	0.6	0.8	0.5	8	1924
09-11 LST	1.1	0.0	0.9	0.9	0.9	1.1	0.0	0.0	0.9	1.7	0.0	0.0	0.6	5	1209
12-14 LST	0.0	1.2	1.6	2.2	0.6	0.6	0.7	0.0	0.0	0.5	1.7	0.0	0.8	8	2041
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.3	1.1	0.3	5	858
18-20 LST	0.0	1.5	1.6	0.6	0.5	0.0	0.7	0.6	1.0	1.9	0.0	0.7	0.8	8	1934
21-23 LST	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.0	0.3	5	796

ALTAI, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. QBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	06 LST	31.0	27.8	30.1	29.6	30.4	29.6	31.0	30.5	29.4	30.2	29.8	30.8	360.2	8	1924
	12 LST	31.0	27.5	30.2	29.0	30.6	29.3	30.6	30.6	29.7	30.8	29.5	30.8	359.6	8	2041
	18 LST	31.0	27.6	29.8	29.5	30.2	29.4	30.8	30.1	29.6	30.0	29.8	30.6	358.4	8	1934
	00 LST	30.4	27.7	30.7	29.0	31.0	30.0	30.7	30.7	30.0	30.8	29.8	31.0	361.8	8	1356
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND 125 10 KTS	06 LST	24.6	23.1	22.9	19.9	20.5	20.5	25.8	23.4	24.9	22.0	22.5	25.4	275.5	8	1922
	12 LST	21.8	17.5	17.5	10.2	10.9	11.9	13.8	17.3	14.1	15.3	16.9	19.2	186.4	8	2027
	18 LST	28.1	22.1	23.4	14.3	11.9	11.0	19.0	21.2	23.6	24.5	25.8	25.1	250.0	8	1921
	00 LST	24.5	22.9	22.0	20.2	23.5	20.4	24.1	23.5	23.6	21.6	23.2	24.0	273.5	8	1351
SFC WND = GTR 17 KTS AND NO PRECIP.	06 LST	1.1	1.1	1.9	2.6	2.4	1.2	0.4	1.4	0.4	1.7	2.9	1.5	18.6	8	2032
	12 LST	2.3	2.1	4.3	8.0	6.5	4.6	2.7	2.7	3.4	4.4	3.8	3.4	48.2	8	2043
	18 LST	1.2	1.0	2.8	5.5	4.4	3.2	1.6	1.4	1.0	2.2	1.6	1.9	27.8	8	2100
	00 LST	1.1	1.3	1.9	2.8	1.1	1.7	1.7	0.2	1.4	2.8	2.5	2.5	21.0	8	1859
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	06 LST	0.0	0.0	0.0	2.7	7.2	10.6	10.1	8.7	9.6	2.6	0.0	0.0	51.5	8	2009
	12 LST	0.0	0.2	2.7	6.1	10.3	13.1	13.6	13.2	11.8	9.2	1.7	0.3	82.2	8	2034
	18 LST	0.0	0.2	1.8	7.3	12.7	13.7	15.8	15.8	10.8	5.4	0.7	0.0	84.2	8	2087
	00 LST	0.0	0.0	0.4	2.7	10.2	13.3	13.8	12.5	10.3	4.4	0.2	0.0	67.8	8	1848
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	06 LST	23.7	19.0	15.4	13.4	12.7	11.3	13.3	11.4	16.6	18.5	17.6	16.4	189.3	8	1934
	12 LST	18.1	14.4	11.2	8.8	9.1	6.0	3.5	6.6	13.1	14.6	13.6	15.2	134.2	8	2049
	18 LST	23.4	16.8	12.5	9.4	7.0	6.1	5.7	6.7	15.4	18.8	18.9	20.1	160.8	8	1942
	00 LST	23.7	20.7	18.2	15.5	16.8	14.6	12.1	13.0	20.3	19.5	21.3	23.0	218.7	8	1362
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	06 LST	30.9	27.3	29.2	27.2	29.3	27.2	29.0	26.9	28.1	29.2	29.1	30.3	343.7	8	1924
	12 LST	30.4	26.8	28.4	25.8	28.3	25.5	26.3	25.5	27.7	29.4	28.6	30.6	333.3	8	2041
	18 LST	30.9	27.0	29.1	27.8	28.2	26.5	26.6	26.8	27.7	29.3	29.5	30.6	340.0	8	1934
	00 LST	30.2	27.6	30.4	27.8	30.1	27.1	27.1	27.7	29.0	29.8	29.8	30.1	346.7	8	1356
CIG = GTR 8000 FT AND VSBY = GTR 3 MI	06 LST	30.7	26.7	28.4	25.4	28.0	24.4	24.6	23.3	26.1	27.8	28.5	29.6	323.5	8	1924
	12 LST	29.7	26.1	27.0	22.7	24.9	17.5	16.0	15.1	23.8	28.0	27.8	30.1	288.7	8	2041
	18 LST	30.7	24.5	28.3	24.9	25.4	22.1	16.7	20.3	24.6	28.1	28.5	30.6	306.7	8	1934
	00 LST	29.6	27.5	29.8	26.0	27.8	23.4	20.8	22.7	27.1	28.4	29.8	30.0	322.9	8	1356
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	06 LST	30.7	26.7	28.1	25.4	27.6	24.4	24.6	23.3	26.1	27.8	28.5	29.6	322.8	8	1924
	12 LST	29.7	26.1	27.0	22.7	24.7	17.3	15.6	15.1	23.6	28.0	27.8	30.1	287.7	8	2041
	18 LST	30.5	26.3	28.1	24.8	24.9	21.9	16.7	20.3	24.6	28.1	28.5	30.6	305.3	8	1934
	00 LST	29.6	27.5	29.8	25.6	27.5	23.4	20.8	22.7	27.1	28.4	29.8	30.0	322.2	8	1356

DALAN-DZADAGAD, MONGOLIA

STA NO. 44373 (IN AREA NUMBER 01)

LATITUDE 4335N

LONGITUDE 10425E

ELEVATION(FT) 04823

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	45	66	64	82	91	95	93	95	84	79	63	43	95	8	1654
MEAN MAX TMP (F)	16	28	41	55	68	79	81	79	68	54	35	23	52	8	1654
MEAN MIN TMP (F)	-7	1	16	30	43	54	58	56	44	28	11	0	28	8	1777
ABS MIN TMP (F)	-24	-24	-18	-4	16	30	46	39	9	1	-20	-33	-33	8	1777
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.2	4.0	2.2	3.0	0.0	0.0	0.0	0.0	9.4	8	1654
MEAN NO DYS TMP = OR LES 32(F)	31.0	28.0	29.8	18.0	5.4	0.5	0.0	0.0	2.7	22.0	30.0	31.0	198.4	8	1777
MEAN NO DYS TMP = OR LES 0(F)	25.2	13.1	3.6	0.2	0.0	0.0	0.0	0.0	0.0	5.8	15.8	63.7		8	1777
MEAN DEW PT TMP (F)	5	1	10	14	24	38	48	45	32	18	9	1	20	8	6188
MEAN REL HUM (PCT)	65	59	47	37	33	40	48	50	46	43	59	63	49	8	6040
MEAN PRESS ALT (FT)	4010	4231	4441	4652	4846	4978	5079	4928	4737	4495	4323	4215	4578	8	6106
MEAN PRECIP (IN)	0.17	0.13	0.20	0.23	0.33	0.52	1.73	1.30	0.54	0.04	0.29	0.06	5.7	8	1229
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	0.4	0.3	0.8	1.3	1.2	1.7	3.9	4.2	1.4	0.3	0.9	0.0	16.4	8	1229
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.0	0.0	0.2	0.8	0.3	0.0	0.0	0.0	0.0	0.0	1.7	0.0	3.0	8	1082
MEAN NO DYS TSTM	0.4	0.0	0.0	0.5	1.6	1.9	6.4	6.9	0.7	0.0	0.0	0.0	16.4	8	1087
P FREQ WND SPD = OR GTR 17 KTS	6.3	7.5	9.8	15.0	16.6	13.8	9.8	6.5	6.8	7.1	9.9	5.5	9.6	8	6496
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.8	0.8	1.5	2.6	1.3	1.1	0.2	0.2	1.0	0.4	0.3	0.9	8	6496
P FREQ LES 5000 FT A/O LES 5 MI	4.7	3.6	9.1	12.5	15.0	22.3	31.7	28.7	15.8	5.5	7.4	3.5	13.3	8	7474
P FREQ LES 1500 FT A/O LES 3 MI															
FOR 00-02 LST	1.5	0.4	4.5	2.6	2.1	4.5	2.1	3.5	0.0	1.2	3.4	1.1	2.2	8	1696
03-05 LST	1.7	1.4	9.5	4.2	4.1	0.9	5.8	6.3	0.8	0.0	1.7	3.8	3.4	5	744
06-08 LST	3.1	2.1	5.4	4.0	3.0	2.2	3.8	5.2	2.6	0.6	0.7	1.9	2.9	8	1879
09-11 LST	5.5	1.5	6.9	1.9	2.1	2.1	0.7	3.2	2.8	2.3	3.2	0.5	2.7	5	1107
12-14 LST	3.4	3.0	4.9	8.0	2.8	2.7	3.8	5.9	2.9	2.3	1.3	0.3	3.4	8	1880
15-17 LST	2.2	1.0	5.8	2.3	0.9	7.3	5.7	7.2	4.9	2.7	0.0	2.7	3.6	5	737
18-20 LST	1.6	1.4	2.3	9.5	5.5	3.3	4.1	4.6	2.0	1.5	1.1	1.2	3.2	8	1765
21-23 LST	1.3	1.3	6.1	2.2	1.8	2.6	5.2	4.1	2.2	1.5	2.5	1.3	2.7	5	975
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	0.7	0.0	1.2	0.6	1.4	0.8	0.0	0.0	0.0	0.6	1.5	0.6	0.6	8	1696
03-05 LST	1.7	1.4	2.7	1.7	1.4	0.0	0.0	2.1	0.0	0.0	1.7	3.0	1.3	5	744
06-08 LST	0.7	1.4	3.0	1.8	0.7	0.0	0.8	1.3	0.6	0.6	0.0	0.5	1.0	8	1879
09-11 LST	1.1	0.0	4.6	0.9	0.0	0.0	0.0	1.3	0.0	0.9	1.1	0.0	0.8	5	1107
12-14 LST	0.7	1.3	1.7	2.4	0.0	0.0	0.0	0.7	0.0	0.0	1.3	0.0	0.7	8	1880
15-17 LST	0.0	0.0	2.9	1.5	0.0	2.0	0.0	0.0	0.0	1.1	0.0	1.4	0.7	5	737
18-20 LST	0.8	0.0	0.6	2.6	0.0	0.7	0.0	0.8	0.0	0.6	0.0	0.6	0.6	8	1765
21-23 LST	0.0	1.3	2.0	1.5	0.0	0.0	0.0	1.4	1.1	1.0	2.3	1.3	1.0	5	975

DAIAN-DZADAGAD, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	30.1	27.4	29.5	28.9	30.2	29.6	30.3	29.8	29.6	30.8	30.0	30.5	356.7	8	1879
	13 LST	29.9	27.3	29.8	27.9	30.2	29.5	30.7	29.5	29.6	30.6	29.6	31.0	355.6	8	1880
	19 LST	30.5	27.6	30.3	27.3	29.7	29.1	30.2	30.1	30.0	30.6	29.8	30.6	355.8	8	1765
	01 LST	30.5	28.0	29.7	29.2	30.6	29.3	30.7	30.5	30.0	30.6	29.1	30.6	358.8	8	1696
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	07 LST	23.5	21.4	19.8	18.8	18.0	15.0	19.6	20.3	20.8	25.2	23.5	24.8	250.7	8	1869
	13 LST	19.0	15.9	14.1	10.7	10.5	12.2	10.9	18.6	12.2	16.5	17.4	21.2	179.2	8	1871
	19 LST	24.7	20.5	22.1	16.2	14.0	14.2	14.0	19.2	23.2	24.7	23.1	23.3	239.2	8	1757
	01 LST	24.3	22.8	20.9	16.1	16.6	18.1	22.1	24.5	21.8	23.1	24.1	26.0	260.4	8	1690
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	0.6	1.7	1.3	3.4	5.2	4.3	1.4	1.2	1.5	1.6	1.3	1.8	25.3	8	1892
	13 LST	4.6	4.5	6.6	6.8	6.9	4.7	3.0	1.9	2.3	6.0	6.5	3.4	57.2	8	1891
	19 LST	1.0	1.3	2.6	3.3	3.8	3.8	2.5	1.2	1.3	1.3	1.9	2.3	26.3	8	1779
	01 LST	1.2	0.9	2.2	3.6	3.0	1.7	0.7	1.2	0.7	2.1	0.9	1.1	19.3	8	1702
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	1.3	6.9	10.6	9.1	14.2	10.7	12.2	5.6	0.4	0.0	71.0	8	1876
	13 LST	0.2	1.9	7.9	10.6	13.6	12.5	11.6	13.3	10.1	7.9	1.9	0.7	92.2	8	1870
	19 LST	0.0	0.2	8.1	14.7	15.5	13.4	11.8	12.5	12.4	11.3	0.6	0.2	100.7	8	1762
	01 LST	0.0	0.2	1.5	8.0	13.4	13.7	11.9	12.1	13.2	7.7	0.9	0.0	82.6	8	1684
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	18.2	15.9	12.3	12.9	10.9	11.4	12.1	12.9	15.8	19.0	16.4	19.8	177.6	8	1886
	13 LST	19.1	14.3	11.9	8.5	6.7	6.5	3.5	6.7	12.6	17.3	14.8	16.9	138.8	8	1890
	19 LST	23.9	19.8	17.0	8.0	7.3	8.1	6.0	8.4	15.6	21.4	19.8	22.7	175.0	8	1784
	01 LST	23.1	20.8	17.7	17.3	18.0	16.0	14.4	16.3	21.5	24.0	21.4	23.4	233.9	8	1695
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	29.7	27.2	28.7	28.2	29.1	28.4	28.2	28.1	27.9	30.3	29.4	30.1	345.3	8	1879
	13 LST	29.4	26.5	28.8	26.9	28.5	26.6	24.9	26.2	27.0	29.5	29.2	30.6	334.1	8	1880
	19 LST	30.3	27.5	30.1	26.7	27.5	26.8	26.7	27.1	27.8	30.2	29.4	30.4	340.5	8	1765
	01 LST	30.3	27.5	29.4	28.6	29.5	27.5	28.6	28.3	29.2	30.5	28.9	30.5	348.8	8	1696
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	29.3	26.7	27.5	27.2	27.3	25.1	25.6	26.0	25.3	29.2	28.3	29.1	326.6	8	1879
	13 LST	28.5	25.8	28.2	24.0	23.3	18.0	15.1	18.9	23.4	28.5	28.1	29.8	291.6	8	1880
	19 LST	30.0	27.0	29.4	25.5	24.8	19.8	20.4	20.2	25.4	29.7	28.7	30.1	311.0	8	1765
	01 LST	29.9	26.9	28.4	27.5	28.2	25.6	25.4	25.8	27.3	30.2	28.6	30.3	334.1	8	1696
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	29.3	26.7	27.5	27.2	27.3	25.1	25.6	26.0	25.3	29.2	28.3	29.1	326.6	8	1879
	13 LST	28.5	25.8	28.2	24.0	23.3	17.6	15.1	18.7	23.4	28.5	27.9	29.8	290.8	8	1880
	19 LST	30.0	27.0	29.4	25.5	24.8	19.6	19.9	20.2	25.2	29.1	28.7	29.9	309.9	8	1765
	01 LST	29.9	26.9	28.4	27.3	28.2	25.6	25.2	25.8	27.3	30.2	28.6	30.3	333.7	8	1696

AREA 01

MONGOLIA		ALTAI MOUNTAINS					LATITUDE 4500N		LONGITUDE 09700E						
BOUNDARIES		5030N 09135E	4725N 09200E	4725N 09200E	4400N 10500E	4400N 10500E	4400N 10500E	4230N 10500E							
PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	
MEAN MAX TMP (F)		7	18	35	49	61	71	73	72	63	46	29	17	43	
MEAN MIN TMP (F)		-15	-9	9	23	37	48	53	50	38	23	7	-4	22	
LARGEST MEAN PRECIP(IN)		0.83	0.31	0.20	0.87	0.75	1.43	5.31	3.92	0.90	0.33	0.36	0.08	15.3	
SMALLEST MEAN PRECIP(IN)		0.00	0.00	0.00	0.00	0.08	0.52	0.16	0.81	0.22	0.04	0.00	0.00	1.8	
		MEAN NUMBER OF DAYS													
CIG = GTR 1000 FT AND VSBY = GTR 3 MI		06 LST	30.8	27.8	30.1	29.3	30.4	29.6	30.7	30.4	29.7	30.7	29.9	30.8	360.2
		12 LST	30.2	27.6	30.0	28.9	30.4	29.6	30.7	30.4	29.8	30.7	29.4	30.7	358.4
		18 LST	30.9	27.7	30.4	29.0	30.0	29.5	30.6	30.6	29.9	30.7	29.7	30.7	359.7
		00 LST	30.7	27.7	30.5	29.4	30.8	29.6	30.8	30.7	30.0	30.9	29.4	30.8	361.3
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS		06 LST	26.8	24.8	24.1	22.2	22.3	21.6	25.5	25.4	24.9	24.6	23.7	26.3	292.2
		12 LST	22.6	19.3	19.3	15.1	14.7	16.0	17.2	20.1	18.3	18.2	18.8	22.8	222.4
		18 LST	28.0	22.0	22.5	15.5	14.8	15.4	18.1	20.0	22.2	24.0	24.8	26.1	253.4
		00 LST	27.4	24.2	24.7	20.8	23.9	22.2	25.3	26.0	25.1	24.3	24.3	26.6	294.8
SFC WND = GTR 17 KTS AND NO PRECIP.		06 LST	0.4	0.7	1.2	2.1	2.3	1.5	0.5	0.8	0.8	1.5	1.6	1.1	14.5
		12 LST	2.0	2.2	3.5	5.5	5.0	3.2	1.8	1.7	2.1	4.0	3.7	2.2	36.9
		18 LST	0.8	1.1	2.3	4.1	3.7	3.0	2.1	1.4	1.3	1.9	1.4	1.3	24.4
		00 LST	0.6	0.7	1.3	2.0	1.4	1.1	0.8	0.6	0.8	1.8	1.7	1.1	13.9
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.		06 LST	0.0	0.0	0.6	4.1	8.0	8.7	10.8	8.3	8.2	3.0	0.2	0.0	51.9
		12 LST	0.1	0.6	4.2	10.0	12.4	11.8	13.6	12.6	11.8	8.2	1.8	0.3	87.4
		18 LST	0.0	0.2	4.6	10.8	13.6	13.2	12.6	13.9	11.9	8.5	1.0	0.1	90.4
		00 LST	0.1	0.1	0.8	5.5	11.2	11.8	10.8	9.6	10.5	4.9	0.7	0.0	66.0
SKY COVER LES 3/10 AND VSBY = GTR 3 MI		06 LST	23.1	18.5	15.1	14.0	12.4	11.4	12.2	11.9	13.4	17.8	17.9	19.4	189.1
		12 LST	18.6	14.3	11.9	10.7	8.8	7.4	5.4	7.9	13.3	14.1	12.8	14.6	139.8
		18 LST	23.0	16.6	13.5	9.6	7.9	6.0	6.1	7.5	14.6	17.5	17.5	20.1	159.9
		00 LST	23.9	19.4	18.6	18.0	19.0	16.2	12.8	14.7	20.3	20.8	19.8	22.4	226.1
CIG = GTR 2500 FT AND VSBY = GTR 3 MI		06 LST	30.7	27.6	29.5	28.4	29.3	27.8	28.8	28.5	28.3	30.0	29.3	30.5	348.7
		12 LST	29.9	27.1	29.2	27.4	28.4	26.2	26.6	26.9	28.1	29.9	28.9	30.4	339.0
		18 LST	30.8	27.3	29.8	27.8	28.2	26.8	26.9	27.5	28.3	30.0	29.3	30.5	343.4
		00 LST	30.5	27.6	30.4	28.9	30.2	28.0	28.7	28.8	29.3	30.4	29.3	30.6	352.7
CIG = GTR 6000 FT AND VSBY = GTR 3 MI		06 LST	30.5	27.0	28.9	27.4	27.2	24.3	24.7	25.0	26.2	28.3	28.3	29.8	328.1
		12 LST	29.3	26.6	28.4	25.0	24.2	19.2	18.7	20.2	24.7	28.6	28.0	29.8	302.7
		18 LST	30.7	27.2	28.9	25.4	25.0	20.5	19.5	20.9	25.7	28.5	28.4	29.9	310.3
		00 LST	30.3	27.4	29.8	27.9	28.6	24.8	24.1	24.4	27.3	29.4	28.8	30.2	333.0
CIG = GTR 10000 FT AND VSBY = GTR 3 MI		06 LST	30.5	27.0	28.8	27.4	27.1	24.3	24.5	25.0	26.2	28.8	28.3	29.8	327.8
		12 LST	29.3	26.6	28.4	25.0	24.2	19.1	18.5	20.1	24.7	28.5	27.9	29.8	302.1
		18 LST	30.6	27.1	28.9	25.3	24.8	20.4	19.4	20.8	25.6	28.5	28.3	29.8	309.5
		00 LST	30.3	27.4	29.8	27.8	28.5	24.7	24.0	24.4	27.3	29.4	28.8	30.2	332.6

MORON/MUREN, MONGOLIA

STA NO. 44231 (IN AREA NUMBER 02)

LATITUDE 4938N

LONGITUDE 10010E

ELEVATION(FT) 04225

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PUR (YRS)	NO. OBS
ABS MAX TMP (F)	30	43	61	81	82	93	88	91	84	73	50	37	93	8	1766
MEAN MAX TMP (F)	5	15	32	48	61	70	73	71	61	46	24	9	43	8	1766
MEAN MIN TMP (F)	-20	-12	3	21	32	46	50	46	32	16	0	-13	17	8	1796
ABS MIN TMP (F)	-53	-53	-35	-6	5	27	37	23	10	-9	-36	-45	-53	8	1796
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.2	0.0	0.0	0.0	0.0	0.6	8	1766
MEAN NO DYS TMP = OR LES 32(F)	31.0	28.0	31.0	27.1	15.5	0.6	0.0	0.3	15.5	29.9	30.0	31.0	239.9	8	1796
MEAN NO DYS TMP = OR LES 0(F)	29.8	23.7	12.6	1.0	0.0	0.0	0.0	0.0	0.0	1.5	14.8	26.4	109.8	8	1796
MEAN DEW PT TMP (F)	16	7	4	13	22	37	47	46	30	15	2	9	21	8	6298
MEAN REL HUM (PCT)	69	65	54	43	42	52	64	67	58	56	61	67	58	8	6148
MEAN PRESS ALT (FT)	3432	3610	3792	4081	4189	4347	4411	4277	4096	3866	3707	3622	3953	8	6091
MEAN PRECIP (IN)	0.15	0.20	0.00	0.14	0.46	6.96	3.23	2.26	0.49	0.58	0.06	0.23	14.9	8	1301
MEAN SNOW FALL (IN)							0.0							8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	0.4	0.5	0.0	0.5	1.1	4.2	8.0	5.7	1.2	1.1	0.3	0.7	23.7	8	1301
MEAN NO DYS SNFL = OR GTR 1.5 IN							0.0							8	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.0	2.1	8	1149
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.3	1.9	3.7	3.4	0.3	0.0	0.3	0.0	9.9	8	1159
P FREQ WND SPD = OR GTR 17 KTS	1.0	3.0	4.3	8.4	6.6	3.5	1.9	0.6	1.2	3.3	2.7	2.2	3.3	8	6761
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.2	0.1	8	6761
P FREQ LES 5000 FT A/D LES 5 MI	2.3	2.7	4.7	18.4	24.3	38.2	37.9	32.1	19.6	7.4	3.3	3.6	16.2	8	7419
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	0.7	0.0	1.1	0.6	1.7	3.8	2.9	5.7	2.2	0.0	0.0	1.3	1.7	8	1789
03-05 LST	0.0	1.5	1.2	1.8	4.2	7.0	2.8	0.0	2.2	0.6	1.3	0.0	1.9	5	793
06-08 LST	1.4	1.4	1.7	3.4	4.0	4.8	3.6	5.5	3.0	0.3	1.9	0.3	2.6	8	1876
09-11 LST	0.0	0.0	1.8	4.0	5.5	8.7	7.5	8.5	2.9	3.4	1.9	1.8	3.8	5	1058
12-14 LST	3.5	2.6	1.4	4.7	5.6	5.2	3.5	3.1	1.1	1.0	0.6	1.4	2.5	8	1913
15-17 LST	0.0	0.0	0.0	0.0	0.0	7.6	4.5	10.8	1.5	1.1	0.0	0.0	2.1	5	667
18-20 LST	1.4	5.0	3.1	1.2	4.0	4.9	6.1	6.1	1.5	0.0	1.3	2.1	3.1	8	1863
21-23 LST	2.7	1.2	2.2	1.4	2.3	2.2	7.0	3.0	1.0	1.8	1.2	0.0	2.2	5	967
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.6	0.0	0.0	0.8	0.0	2.4	0.0	0.0	0.0	0.6	0.4	8	1789
03-05 LST	0.0	1.5	0.0	1.8	1.2	1.5	0.0	0.0	0.0	0.0	1.3	0.0	0.6	5	793
06-08 LST	1.4	1.4	1.1	1.2	2.6	0.7	0.0	0.8	0.0	0.0	1.9	0.0	0.9	8	1876
09-11 LST	0.0	0.0	0.9	1.7	4.0	1.2	0.0	0.0	0.0	0.0	1.2	1.2	0.9	5	1058
12-14 LST	2.9	2.6	1.1	1.2	0.6	0.7	0.0	0.0	0.0	1.0	0.6	1.1	1.0	8	1913
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.1	5	667
18-20 LST	0.0	1.3	1.1	0.6	0.7	0.0	0.0	1.5	0.0	0.0	0.7	1.8	0.6	8	1863
21-23 LST	1.3	1.2	0.0	1.4	1.1	0.0	0.0	0.0	1.0	0.0	0.0	0.0	0.5	5	967

MORON/MUREN, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	30.6	27.6	30.5	29.4	30.0	29.2	30.8	30.7	29.5	31.0	29.4	31.0	359.7	8	1876
	13 LST	29.9	27.3	30.7	29.3	30.8	29.3	30.7	30.7	30.0	30.7	29.8	30.6	359.8	8	1913
	19 LST	30.6	26.7	30.3	29.6	30.2	29.3	30.8	30.3	29.8	31.0	29.6	30.4	358.6	8	1863
	01 LST	30.8	28.0	30.6	30.0	30.6	29.1	30.2	30.0	29.4	31.0	30.0	30.6	360.3	8	1789
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	28.6	26.1	27.0	22.4	25.0	23.1	27.9	27.5	26.6	28.2	25.9	27.6	315.9	8	1871
	13 LST	25.6	22.1	22.6	13.5	15.9	17.6	23.2	23.9	23.2	21.7	22.1	24.4	255.8	8	1905
	19 LST	27.3	22.9	20.8	11.0	12.9	15.2	21.7	23.0	23.5	26.2	25.3	27.6	257.6	8	1855
	01 LST	29.3	25.9	25.7	24.2	24.4	25.0	27.2	27.6	26.0	28.8	25.3	28.4	318.0	8	1787
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	0.9	0.2	0.7	1.3	1.0	0.4	0.2	0.2	0.2	0.5	0.2	0.6	6.4	8	1895
	13 LST	0.9	1.5	1.2	4.5	3.8	1.5	1.0	1.3	0.7	1.9	1.3	1.8	21.4	8	1935
	19 LST	0.0	0.8	1.0	2.7	2.4	0.2	0.2	0.5	0.0	0.5	0.4	0.4	9.1	8	1874
	01 LST	0.0	0.4	0.7	1.1	1.0	0.2	0.2	0.0	0.6	0.5	0.8	0.2	5.7	8	1817
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	0.3	1.5	5.5	6.6	4.4	1.5	3.5	0.5	0.0	0.0	23.8	8	1874
	13 LST	0.0	0.0	1.9	5.7	10.5	10.9	6.6	6.9	8.5	2.9	0.6	0.0	54.5	8	1914
	19 LST	0.0	0.0	2.5	11.0	11.6	9.6	7.6	8.4	8.5	6.6	0.4	0.0	66.2	8	1853
	01 LST	0.0	0.0	0.2	3.8	7.7	7.5	7.6	6.1	6.3	1.7	0.4	0.0	41.3	8	1798
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	22.6	14.5	13.9	8.8	11.6	9.1	9.6	11.2	14.3	17.1	16.9	20.5	170.1	8	1885
	13 LST	15.3	12.6	10.6	7.1	6.3	3.9	5.3	10.9	10.5	13.1	13.3	16.7	125.6	8	1923
	19 LST	22.8	16.8	13.4	8.7	6.2	4.1	5.0	6.4	11.2	16.9	20.8	20.4	152.7	8	1869
	01 LST	24.6	20.1	19.0	16.5	16.2	12.0	12.6	15.4	18.3	20.9	20.2	22.8	218.6	8	1790
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	30.6	27.6	30.5	27.3	29.0	26.4	26.9	26.6	27.7	30.4	29.2	30.8	343.0	8	1876
	13 LST	29.9	27.3	30.1	26.5	28.5	24.9	26.4	27.5	28.0	30.0	29.6	30.5	339.2	8	1913
	19 LST	30.6	26.5	29.8	28.9	28.0	25.0	25.2	26.0	27.5	30.7	29.5	30.2	337.9	8	1863
	01 LST	30.8	28.0	30.6	29.1	29.3	26.5	27.4	27.1	27.7	30.9	30.0	30.6	348.0	8	1789
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	30.6	27.2	30.0	24.8	26.1	21.1	20.8	21.4	24.7	29.1	28.5	30.6	314.9	8	1876
	13 LST	29.9	27.3	29.3	20.7	19.4	14.3	19.0	23.4	23.5	27.7	29.1	30.5	294.1	8	1913
	19 LST	30.3	26.5	29.4	24.5	21.6	17.2	20.3	18.4	22.0	29.0	29.2	29.9	298.3	8	1863
	01 LST	30.8	27.8	29.9	27.8	27.1	21.3	20.7	23.1	24.9	30.1	29.8	30.4	323.7	8	1789
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	30.6	27.2	30.0	24.8	26.1	21.1	20.8	21.4	24.7	29.1	28.3	30.6	314.7	8	1876
	13 LST	29.9	27.3	29.3	20.7	19.2	14.3	18.8	23.4	23.5	27.7	29.1	30.5	293.7	8	1913
	19 LST	30.3	26.5	29.4	24.5	21.4	17.2	20.3	18.4	22.0	29.0	29.2	29.9	298.1	8	1863
	01 LST	30.8	27.8	29.9	27.8	27.1	21.3	20.7	23.1	24.9	30.1	29.8	30.4	323.7	8	1789

BULGAN MONGOLIA

STA NO. 44239 (IN ARFA NUMBER 02)

LATITUDE 4648N

LONGITUDE 10333E

ELEVATION(FT) 03970

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	36	46	61	72	84	86	90	86	77	73	55	41	90	8	1576
MEAN MAX TMP (F)	11	16	33	48	62	69	71	70	60	46	26	16	44	8	1576
MEAN MIN TMP (F)	-16	-11	3	21	32	44	50	46	33	18	2	-9	18	8	1491
ABS MIN TMP (F)	-40	-40	-31	0	9	16	32	30	14	-9	-24	-31	-40	8	1491
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.3	8	1576
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	31.0	27.5	16.7	2.5	0.3	0.5	14.0	30.1	29.8	31.0	242.4	8	1491
MEAN NO DYS TMP = DR LES 0(F)	29.1	23.0	12.4	0.3	0.0	0.0	0.0	0.0	0.0	1.1	14.6	26.2	106.7	8	1491
MEAN DEW PT TMP (F)	12	5	4	13	21	39	49	48	33	17	2	5	21	8	4626
MEAN REL HUM (PCT)	63	65	74	49	43	58	70	72	67	63	68	68	62	8	4326
MEAN PRESS ALT (FT)	3260	3408	3579	3806	3950	4048	4142	4032	3813	3655	3445	3404	3712	8	4296
MEAN PRECIP (IN)	0.09	0.11	0.12	0.10	0.31	2.36	5.09	2.68	0.70	0.43	0.49	0.23	12.9	8	937
MEAN SNOW FALL (IN)							0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.0	0.4	0.3	0.0	0.8	7.8	9.4	7.4	2.0	1.2	0.9	0.6	30.0	8	937
MEAN NO DYS SNPL = DR GTR 1.5 IN							0.0	0.0						8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.4	0.9	0.3	1.8	0.0	3.7	2.7	5.0	3.0	2.3	1.4	0.8	24.3	8	792
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.0	3.1	4.2	4.9	0.5	0.6	0.0	0.0	13.3	8	611
P FREQ WND SPD = DR GTR 17 KTS	3.6	2.4	4.1	5.4	6.0	3.6	2.6	3.4	2.1	2.3	3.2	2.8	3.5	8	4695
P FREQ WND SPD = DR GTR 28 KTS	0.3	0.0	0.0	0.5	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	4695
P FREQ LES 3000 FT A/D LES 5 MI	3.1	5.3	7.5	16.4	22.7	42.9	46.2	40.7	22.5	13.6	8.6	5.8	19.8	8	5346
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	1.2	1.6	1.3	1.6	2.5	11.2	8.5	7.7	12.6	4.3	2.1	1.4	4.7	8	1516
03-05 LST	0.0	1.7	1.5	4.5	1.0	6.5	7.4	6.3	8.8	6.5	0.0	1.6	3.8	5	662
06-08 LST	0.8	1.7	1.4	2.6	2.0	2.3	1.0	1.2	2.9	1.5	2.5	0.7	1.7	8	1597
09-11 LST	2.8	4.5	1.0	2.4	0.8	1.6	3.7	5.3	0.0	1.7	1.2	0.6	2.1	5	944
12-14 LST	1.4	1.6	1.3	2.8	2.0	2.3	4.5	0.9	1.6	2.4	1.1	1.2	1.9	8	1588
15-17 LST	1.9	0.0	0.0	7.9	2.8	0.0	3.4	1.7	2.8	1.7	2.4	0.0	2.1	5	679
18-20 LST	1.5	1.4	1.8	4.1	1.9	3.5	4.2	2.1	3.4	2.2	1.7	2.5	2.5	8	1686
21-23 LST	1.2	2.5	1.2	3.3	0.0	13.0	10.0	8.1	5.9	0.0	1.0	1.0	3.9	5	940
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	1.6	1.3	0.8	0.0	10.7	6.4	6.7	9.4	3.3	2.1	0.7	3.6	8	1516
03-05 LST	0.0	0.0	0.0	4.5	0.0	6.5	3.7	4.2	7.9	5.2	0.0	1.6	2.8	5	662
06-08 LST	0.8	0.0	0.0	2.6	0.8	0.0	0.0	0.0	1.2	1.3	0.7	0.6		8	1597
09-11 LST	1.1	3.0	1.0	1.2	0.0	0.0	0.0	2.6	0.0	0.0	1.2	0.0	0.8	5	944
12-14 LST	0.7	0.0	0.6	1.6	0.0	0.0	0.9	0.0	0.0	1.4	0.7	0.0	0.5	8	1588
15-17 LST	1.9	0.0	0.0	9.3	2.8	0.0	0.0	0.0	1.4	1.1	0.0	0.0	1.0	5	679
18-20 LST	0.0	0.7	1.2	2.1	0.8	1.7	0.9	0.0	2.0	0.6	1.4	0.6	1.0	8	1686
21-23 LST	1.2	1.3	1.2	1.7	0.0	12.3	8.0	7.4	3.5	0.0	1.0	1.0	3.2	5	940

BULGAN, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. DBS
CIG = GTR 1000 FT AND VSBY = GT. 3 MI	07 LST	30.7	27.5	30.6	29.2	30.5	30.0	31.0	31.0	29.8	30.6	29.3	30.6	361.0	8	1597
	13 LST	30.6	27.6	30.8	29.3	30.8	30.0	30.5	30.7	29.8	30.4	29.8	30.6	360.9	8	1588
	19 LST	30.5	27.6	30.4	28.8	30.5	29.5	30.1	31.0	29.4	30.6	29.6	30.2	358.2	8	1686
	01 LST	30.8	27.6	30.6	29.5	30.2	26.8	28.4	28.6	26.5	29.8	29.4	30.6	344.8	8	1516
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	28.7	24.1	26.6	21.1	23.1	22.3	23.3	26.2	24.6	27.7	25.5	25.6	298.8	8	1585
	13 LST	24.9	22.7	19.8	11.7	15.1	15.1	18.2	21.7	17.3	20.6	22.5	22.8	232.4	8	1576
	19 LST	26.2	24.6	26.6	23.8	20.6	18.1	24.2	25.7	24.9	27.3	27.1	25.8	294.9	8	1675
	01 LST	27.6	25.4	27.0	26.1	24.4	23.0	26.3	25.2	23.3	26.9	26.6	26.8	308.6	8	1506
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	0.7	0.5	0.9	2.3	1.2	0.8	0.6	0.0	0.4	0.4	0.6	0.4	8.8	8	1614
	13 LST	2.2	0.9	2.2	2.8	2.7	1.5	0.5	0.3	0.7	1.3	2.1	2.5	19.5	8	1611
	19 LST	0.7	0.6	0.4	0.6	1.9	1.0	0.8	0.7	0.6	0.8	0.6	0.8	9.5	8	1718
	01 LST	0.7	0.2	0.6	0.7	0.5	0.8	0.6	0.3	0.7	0.4	0.0	0.2	5.7	8	1580
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	0.2	2.4	6.7	10.0	9.1	6.7	5.1	1.6	0.2	0.0	42.0	8	1596
	13 LST	0.0	0.2	5.3	10.3	16.2	16.7	14.8	18.3	14.4	12.4	1.9	0.2	110.7	8	1590
	19 LST	0.0	0.0	3.2	12.4	14.5	13.3	13.2	7.1	12.0	5.2	0.2	0.0	81.1	8	1700
	01 LST	0.0	0.0	1.0	3.1	9.2	11.6	11.3	8.3	10.3	1.8	0.0	0.0	56.6	8	1565
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	19.5	14.8	13.1	11.3	11.5	9.5	9.4	9.4	12.1	14.1	12.6	16.8	154.3	8	1611
	13 LST	16.4	12.7	10.4	6.3	5.7	3.5	2.2	5.1	9.5	12.9	13.8	13.7	112.2	8	1619
	19 LST	19.9	18.3	14.7	8.1	7.8	5.0	4.2	7.8	15.5	19.1	21.5	21.2	163.1	8	1696
	01 LST	22.2	19.7	19.0	16.9	18.8	9.8	12.7	11.9	16.4	17.5	19.0	20.5	204.4	8	1523
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	30.7	27.1	30.2	28.5	29.2	26.5	27.3	27.5	27.1	29.3	28.7	30.5	342.6	8	1597
	13 LST	30.6	27.1	29.6	26.5	27.4	25.5	24.3	27.8	27.6	29.1	28.9	30.5	334.9	8	1588
	19 LST	30.4	27.4	30.1	27.0	28.9	26.3	26.3	28.2	27.4	29.3	29.2	30.2	340.7	8	1686
	01 LST	30.5	27.5	30.4	28.8	29.8	24.5	25.3	26.6	24.9	28.9	28.9	30.4	336.5	8	1516
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	30.5	26.3	29.0	26.6	25.9	20.4	17.8	19.2	22.1	25.7	27.4	29.7	300.6	8	1597
	13 LST	30.3	26.2	26.0	20.7	19.2	14.9	12.1	15.8	20.3	25.7	27.7	29.7	268.6	8	1588
	19 LST	30.1	26.4	28.4	23.0	23.3	18.7	17.3	20.9	24.5	27.3	28.8	29.7	298.4	8	1686
	01 LST	30.1	27.3	29.8	26.9	27.8	18.3	17.8	20.3	22.4	27.2	27.7	29.9	305.5	8	1516
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	30.5	26.3	29.0	26.6	25.6	20.2	17.8	19.2	22.1	25.7	27.4	29.7	300.1	8	1597
	13 LST	30.3	26.2	26.0	20.7	19.2	14.9	11.8	15.8	20.3	25.7	27.7	29.7	268.3	8	1588
	19 LST	30.1	26.4	28.4	22.8	23.3	18.5	17.3	20.2	24.5	27.3	28.8	29.7	297.3	8	1686
	01 LST	30.1	27.3	29.8	26.9	27.6	18.3	17.8	20.0	22.4	27.2	27.7	29.9	305.0	8	1516

BARUNHARA, MONGOLIA

STA NO. 44241 (IN AREA NUMBER 02)

LATITUDE 4855N

LONGITUDE 10604E

ELEVATION(FT) 02648

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PGR (YRS)	NO. OBS
ABS MAX TMP (F)	28	30	64	82	90	99	97	93	82	77	54	36	99	8	1989
MEAN MAX TMP (F)	0	11	31	50	63	73	77	74	62	49	23	9	44	8	1989
MEAN MIN TMP (F)	-24	-17	4	24	34	48	54	50	35	21	-3	-16	18	8	1941
ABS MIN TMP (F)	-47	-40	-38	3	7	21	39	30	9	-13	-31	-40	-47	8	1941
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.2	1.2	2.0	0.9	0.0	0.0	0.0	0.0	4.3	8	1989
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	21.0	25.8	13.5	1.0	0.0	0.2	11.9	28.5	30.0	31.0	231.9	8	1941
MEAN NO DYS TMP = DR LES 0(F)	30.6	26.6	10.9	0.0	0.0	0.0	0.0	0.0	0.0	0.8	16.9	29.4	115.2	8	1941
MEAN DEW PT TMP (F)	19	9	6	15	22	41	52	49	34	19	2	10	23	8	7724
MEAN REL HUM (PCT)	73	75	61	45	41	54	68	68	65	61	71	76	63	8	7643
MEAN PRESS ALT (FT)	1862	2061	2225	2526	2652	2793	2887	2741	2537	2328	2139	2053	2400	8	8092
MEAN PRECIP (IN)	0.14	0.10	0.22	0.60	0.55	2.64	3.70	2.25	1.97	0.42	0.26	0.15	13.0	8	1515
MEAN SNOW FALL (IN)							0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.3	0.2	0.7	1.8	1.2	5.2	7.4	5.8	4.0	1.2	0.8	0.5	29.1	8	1515
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0	0.0						8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.0	0.0	0.7	0.2	0.3	0.3	0.0	0.3	0.2	0.0	0.6	0.0	2.6	8	1383
MEAN NO DYS TSTMS	0.0	0.0	0.3	0.0	0.6	3.9	8.9	7.5	1.2	0.0	0.0	0.0	22.6	8	1400
P FREQ WND SPD = DR GTR 17 KTS	1.5	0.8	3.1	6.4	6.1	6.5	0.7	2.0	1.9	1.7	1.1	0.8	2.7	8	8413
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.2	0.8	0.7	1.0	0.5	0.0	0.0	0.3	0.3	0.0	0.0	0.3	8	8413
P FREQ LES 3000 FT A/D LES 5 MI	3.7	3.0	7.6	17.6	18.7	30.6	38.5	33.9	22.0	10.9	8.1	4.9	16.6	8	9008
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	0.6	0.0	2.1	0.6	0.0	1.0	3.4	1.9	1.0	0.3	1.0	0.0	1.0	8	1931
03-05 LST	0.0	0.0	2.4	1.5	0.0	0.0	2.3	0.8	2.4	0.0	0.0	0.0	0.8	5	867
06-08 LST	0.3	2.0	4.7	1.5	2.6	3.5	5.1	6.4	6.6	1.3	1.3	0.0	2.9	8	2020
09-11 LST	1.1	0.0	0.9	3.2	0.5	1.2	3.0	3.0	2.4	0.9	0.0	0.0	1.4	5	1132
12-14 LST	0.6	0.6	0.8	2.8	0.3	3.5	1.5	3.7	2.0	1.6	2.7	-.7	1.8	8	2072
15-17 LST	0.0	0.0	1.4	1.4	4.3	0.8	3.9	3.9	2.6	0.0	0.7	2.2	1.8	5	778
18-20 LST	0.6	0.0	0.0	3.7	1.2	2.0	1.2	4.5	1.4	1.0	1.6	0.5	1.5	8	2071
21-23 LST	1.2	0.0	1.6	0.7	0.0	1.3	0.7	1.9	1.0	2.5	0.0	0.6	1.0	5	1040
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.6	0.0	1.2	0.0	0.0	0.0	0.6	0.6	0.0	0.0	0.0	0.0	0.3	8	1931
03-05 LST	0.0	0.0	0.0	0.0	0.0	0.0	2.3	0.0	0.0	0.0	0.0	0.0	0.2	5	867
06-08 LST	0.0	0.7	2.2	0.6	0.0	0.6	1.3	4.6	1.6	1.0	0.0	0.0	1.1	8	2020
09-11 LST	1.1	0.0	0.9	0.0	0.0	0.0	1.2	0.0	1.0	0.0	0.0	0.0	0.4	5	1132
12-14 LST	0.0	0.0	0.0	1.7	0.0	1.2	0.6	0.6	1.1	0.0	1.8	0.6	0.6	8	2072
15-17 LST	0.0	0.0	1.4	0.0	0.0	0.0	2.6	0.0	0.0	0.0	0.0	1.4	0.5	5	778
18-20 LST	0.0	0.0	0.0	1.1	0.6	0.7	0.6	1.2	0.6	0.0	0.6	0.0	0.5	8	2071
21-23 LST	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	5	1040

BARUNHARA, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	31.0	27.6	29.6	29.6	30.6	29.3	29.6	29.4	28.8	30.7	29.8	31.0	357.0	8	2020
	13 LST	30.8	27.8	30.8	29.1	31.0	29.3	30.6	30.6	29.7	30.7	29.3	30.5	360.2	8	2072
	19 LST	30.8	28.0	31.0	29.1	30.6	29.6	30.8	30.3	29.8	30.8	29.8	30.8	361.4	8	2071
	01 LST	30.8	28.0	30.5	29.8	31.0	30.0	30.0	30.8	30.0	31.0	30.0	31.0	362.9	8	1931
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	27.4	24.1	21.9	19.7	19.3	19.3	25.0	21.7	22.0	25.3	25.8	29.0	280.5	8	2012
	13 LST	26.8	23.0	22.1	14.2	17.1	14.7	22.4	20.5	20.7	22.6	23.5	26.0	293.6	8	2065
	19 LST	28.0	24.9	23.2	21.0	19.7	19.0	27.0	23.1	24.4	27.0	26.0	27.9	291.2	8	2067
	01 LST	28.1	24.7	25.3	23.5	23.9	24.2	25.3	25.0	23.7	24.7	25.3	28.0	301.7	8	1921
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	0.8	0.2	0.9	2.2	1.9	1.5	0.2	0.4	0.3	0.6	0.6	0.2	9.8	8	2031
	13 LST	0.5	0.7	1.2	2.2	2.4	2.2	0.2	0.2	0.3	0.3	0.4	0.5	11.1	8	2081
	19 LST	0.0	0.3	1.2	2.2	2.6	2.2	0.2	1.1	0.3	0.6	0.7	0.5	11.9	8	2090
	01 LST	0.2	0.2	0.9	1.0	1.2	0.8	0.2	0.4	0.2	0.0	0.4	0.2	5.7	8	1939
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	0.3	3.1	12.9	13.8	12.9	12.0	9.0	2.3	0.0	0.0	66.3	8	2015
	13 LST	0.0	0.0	5.2	13.1	17.1	13.0	15.6	14.0	15.8	11.4	3.8	0.0	109.0	8	2063
	19 LST	0.0	0.0	2.7	11.6	14.8	14.7	12.7	13.6	15.3	7.2	0.2	0.0	93.0	8	2073
	01 LST	0.0	0.0	0.7	4.2	8.7	9.7	9.0	10.0	10.2	3.9	0.2	0.0	56.6	8	1926
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	19.6	14.2	12.2	9.2	10.7	7.0	7.1	9.7	11.4	13.6	14.3	18.4	147.6	8	2027
	13 LST	16.5	13.1	13.0	6.5	7.5	2.9	2.4	6.2	9.0	12.1	12.7	13.9	115.8	8	2081
	19 LST	21.5	18.6	14.6	9.1	7.1	4.3	6.2	9.1	12.4	19.2	20.4	18.1	160.6	8	2067
	01 LST	23.1	19.7	19.1	15.3	16.5	12.1	9.7	13.8	15.3	19.4	20.2	20.5	204.7	8	1935
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	30.4	26.7	28.6	28.2	29.1	26.3	26.8	26.2	25.9	29.5	28.4	30.6	336.7	8	2020
	13 LST	30.6	27.8	30.5	27.5	29.3	27.0	27.7	26.4	27.3	29.2	28.8	30.4	342.5	8	2072
	19 LST	30.5	28.0	30.3	27.8	29.8	27.6	28.5	27.2	27.9	29.9	29.0	30.4	346.9	8	2071
	01 LST	30.4	28.0	29.8	28.8	29.8	26.9	27.2	26.9	27.4	30.2	28.7	30.8	344.9	8	1931
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	29.2	25.8	26.2	24.8	25.7	20.5	19.1	19.7	22.7	26.0	26.8	29.7	296.2	8	2020
	13 LST	30.1	27.7	29.5	22.0	23.3	18.8	16.7	18.4	20.6	26.5	28.0	29.8	291.4	8	2072
	19 LST	30.1	27.7	28.8	24.7	24.8	23.1	22.1	22.7	28.5	28.0	29.4	312.0	8	2071	
	01 LST	29.8	28.0	29.0	26.7	26.7	20.9	19.0	20.5	23.2	27.8	27.3	30.4	309.3	8	1931
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	29.2	25.8	26.2	24.8	25.7	20.3	19.1	19.5	22.4	26.0	26.8	29.7	295.5	8	2020
	13 LST	30.1	27.7	29.5	22.0	23.3	18.8	16.7	18.4	20.6	26.2	28.0	29.8	291.1	8	2072
	19 LST	29.9	27.7	28.8	24.5	24.6	22.9	21.7	22.1	22.7	28.5	28.0	29.4	310.8	8	2071
	01 LST	29.8	28.0	29.0	26.7	26.7	20.9	19.0	20.5	23.2	27.8	27.3	30.4	309.3	8	1931

JIBHALANTA/ULYAA, MONGOLIA

STA NO. 44272 (IN AREA NUMBER G2)

LATITUDE 4745N

LONGITUDE 09651E

ELEVATION(FT) 05752

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	16	37	52	66	93	86	82	84	77	68	50	28	93	8	863
MEAN MAX TMP (F)	-1	8	29	45	60	68	69	68	60	44	17	6	39	8	863
MEAN MIN TMP (F)	-23	-20	0	19	32	43	49	44	33	17	-2	-14	15	8	915
ABS MIN TMP (F)	-45	-45	-31	-9	14	28	37	28	18	-11	-24	-40	-45	8	915
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	8	863
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	31.0	27.4	17.4	3.5	0.0	1.5	14.6	29.7	30.0	31.0	245.1	8	915
MEAN NO DYS TMP = DR LES 0(F)	31.0	27.2	15.8	1.0	0.0	0.0	0.0	0.0	0.0	2.3	18.1	28.8	124.2	8	915
MEAN DEW PT TMP (F)	21	15	0	13	23	34	40	39	27	12	3	14	20	8	7759
MEAN REL HUM (PCT)	63	63	57	48	44	46	54	57	52	49	60	64	55	8	7567
MEAN PRESS ALT (FT)	5173	4947	5179	5486	5688	5857	5932	5798	5567	5338	5132	5025	5427	8	7498
MEAN PRECIP (IN)	0.06	0.50	0.46	0.24	0.66	0.44	1.77	4.81	0.10	0.13	0.30	0.00	9.5	7	368
MEAN SNOW FALL (IN)							0.0							8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.0	0.9	1.4	0.7	2.6	1.8	9.3	11.1	0.0	0.0	1.3	0.0	29.1	7	368
MEAN NO DYS SNPL = DR GTR 1.5 IN							0.0							8	-29
MEAN NO DYS W/UCUR VSBY LES 1/2 MI	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.3	0.0	0.9	8	1248
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.2	0.2	1.5	3.0	1.3	0.2	0.0	0.0	0.0	6.4	8	1326
P FREQ WND SPD = DR GTR 17 KTS	0.4	0.6	0.4	1.8	3.3	1.7	0.8	0.5	0.1	1.4	0.4	0.9	1.0	8	7913
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	8	7913
P FREQ LES 3000 FT A/D LES 5 MI	0.1	1.0	2.9	9.1	16.7	28.0	33.4	26.5	12.8	6.4	1.8	0.7	11.6	8	8940
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	0.0	1.4	0.0	0.9	3.0	1.1	3.1	1.2	0.0	0.0	0.7	0.0	1.0	8	1744
03-05 LST	0.0	0.0	0.0	0.9	2.3	1.0	3.1	0.0	0.6	0.0	0.0	0.0	0.7	5	771
06-08 LST	0.0	0.6	3.3	1.6	1.8	2.5	2.2	1.4	2.3	1.5	0.0	0.6	1.5	8	1944
09-11 LST	1.0	0.0	1.7	4.4	1.8	3.9	3.2	1.9	3.2	0.8	1.0	1.1	2.0	5	1186
12-14 LST	0.6	0.6	2.6	3.2	2.7	2.5	3.1	1.9	1.2	1.5	1.2	0.5	1.8	8	2073
15-17 LST	0.0	0.0	2.1	1.4	3.3	3.9	4.0	2.9	0.0	1.1	0.0	1.1	1.8	5	807
18-20 LST	0.0	0.6	1.0	2.2	3.1	3.6	3.7	2.6	1.1	0.3	0.0	0.0	1.5	8	2014
21-23 LST	0.0	0.0	0.0	0.0	2.3	3.5	1.5	0.8	0.0	0.9	0.0	0.0	0.8	5	1021
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	1744
03-05 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5	771
06-08 LST	0.0	0.0	2.2	0.0	0.6	0.7	0.7	0.0	0.6	0.0	0.0	0.0	0.4	8	1944
09-11 LST	0.0	0.0	1.7	0.9	0.9	0.0	0.0	0.0	0.0	0.8	1.0	1.1	0.5	5	1186
12-14 LST	0.0	0.6	1.6	1.1	0.0	0.6	0.0	0.0	0.0	1.0	0.6	0.0	0.5	8	2073
15-17 LST	0.0	0.0	0.0	0.0	0.0	1.7	2.6	0.0	0.0	1.1	0.0	0.0	0.5	5	807
18-20 LST	0.0	0.0	0.0	0.3	0.6	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	2014
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.1	5	1021

JIRHALANTA/ULYAA, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	06 LST	31.0	27.8	30.0	29.8	30.8	29.8	30.5	31.0	29.7	30.5	30.0	30.8	361.7	8	1944
	12 LST	30.8	27.8	30.2	29.2	30.5	29.4	31.0	30.8	29.8	30.7	29.7	30.8	360.7	8	2073
	18 LST	31.0	27.8	30.7	29.5	30.3	29.2	30.5	30.5	29.8	31.0	30.0	31.0	361.3	8	2014
	00 LST	31.0	27.6	31.0	30.0	30.4	30.0	30.2	30.8	30.0	31.0	29.8	31.0	362.8	8	1744
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	06 LST	30.6	26.9	28.1	25.4	27.4	27.7	28.3	27.2	26.6	28.7	28.6	29.5	335.0	8	1943
	12 LST	30.6	27.0	27.9	22.2	17.2	21.6	23.1	23.7	26.1	26.4	28.4	29.8	304.0	8	2062
	18 LST	30.8	27.2	29.4	24.1	21.9	22.5	26.7	26.9	27.2	28.9	29.0	30.7	323.3	8	2006
	00 LST	30.2	25.8	30.3	28.0	27.2	27.6	26.4	26.0	27.8	28.8	28.4	29.0	335.5	8	1742
SFC WND = GTR 17 KTS AND NO PRECIP.	06 LST	0.2	0.0	0.0	0.2	0.7	0.0	0.0	0.0	0.0	0.2	0.6	0.2	2.1	8	1990
	12 LST	0.0	0.2	0.2	1.3	1.3	1.1	0.2	0.5	0.0	0.5	0.2	0.0	5.5	8	2073
	18 LST	0.2	0.0	0.2	0.5	1.3	0.6	0.0	0.4	0.2	0.2	0.0	0.0	3.6	8	2062
	00 LST	0.2	0.2	0.0	0.2	0.6	0.0	0.3	0.0	0.0	0.4	0.2	0.6	2.7	8	1848
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	06 LST	0.0	0.0	0.0	1.8	6.9	10.1	8.4	12.1	7.6	0.5	0.0	0.0	47.4	8	1968
	12 LST	0.0	0.0	0.3	8.1	14.8	14.7	9.8	11.9	11.1	5.5	0.2	0.0	76.4	8	2047
	18 LST	0.0	0.0	1.0	6.2	14.9	14.8	7.7	9.3	12.0	4.0	0.4	0.0	70.3	8	2040
	00 LST	0.0	0.0	0.2	2.9	6.7	11.5	11.5	11.7	8.4	1.0	0.0	0.0	53.9	8	1829
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	06 LST	23.3	19.1	14.6	13.7	14.7	13.0	10.9	14.7	18.6	18.6	16.7	18.7	198.6	8	1948
	12 LST	18.9	15.6	12.0	10.2	8.5	6.0	3.4	9.3	14.0	14.4	14.0	15.5	141.8	8	2081
	18 LST	23.4	17.1	12.1	11.3	8.4	7.1	6.2	8.6	15.6	18.2	20.1	21.4	169.5	8	2017
	00 LST	22.1	21.2	21.0	18.7	18.3	15.4	15.0	18.2	23.7	23.6	20.7	21.1	239.7	8	1737
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	06 LST	31.0	27.8	30.0	29.0	29.2	27.2	27.9	28.5	28.2	30.0	29.9	30.8	349.5	8	1944
	12 LST	30.8	27.8	30.0	27.9	28.0	26.5	26.2	27.3	28.1	29.9	29.6	30.8	342.9	8	2073
	18 LST	31.0	27.8	30.6	28.1	28.9	26.5	26.1	27.6	28.5	30.5	29.9	31.0	346.5	8	2014
	00 LST	30.9	27.6	30.9	29.2	29.2	28.7	28.2	29.1	29.3	30.9	29.7	31.0	354.7	8	1744
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	06 LST	31.0	27.8	30.0	27.6	26.5	22.2	23.5	23.6	26.4	28.7	29.4	30.8	327.5	8	1944
	12 LST	30.8	27.8	29.7	24.3	23.1	18.4	16.5	19.0	24.4	28.1	29.1	30.7	301.9	8	2073
	18 LST	31.0	27.8	30.4	25.8	24.8	19.5	18.7	21.4	26.1	29.2	29.8	31.0	315.5	8	2014
	00 LST	30.8	27.6	30.8	28.9	27.0	25.6	24.0	24.8	28.0	30.6	29.1	31.0	338.2	8	1744
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	06 LST	31.0	27.8	29.8	27.4	26.5	22.2	23.5	23.6	26.4	28.7	29.4	30.8	327.1	8	1944
	12 LST	30.6	27.8	29.7	24.3	23.1	18.3	16.5	19.0	24.4	28.1	29.1	30.7	301.6	8	2073
	18 LST	31.0	27.8	30.4	25.6	24.5	19.5	18.7	21.4	26.1	29.2	29.8	30.8	314.8	8	2014
	00 LST	30.8	27.6	30.8	28.7	26.8	25.4	24.0	24.8	28.0	30.6	29.1	31.0	337.6	8	1744

TSETSERLIG, MONGOLIA

STA NO. 44202 (IN AREA NUMBER 02)

LATITUDE 4727N

LONGITUDE 10120E

ELEVATION(FT) 05568

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	37	54	61	68	81	88	90	88	79	73	57	43	90	8	1645
MEAN MAX TMP (F)	14	21	34	46	57	66	69	67	59	46	29	19	44	8	1645
MEAN MIN TMP (F)	-7	-2	9	24	33	44	47	44	34	22	6	-1	21	8	1588
ABS MIN TMP (F)	-36	-38	-18	0	12	25	34	30	16	-4	-29	-35	-38	8	1588
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.3	8	1645
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.8	25.7	17.0	1.1	0.0	1.2	13.6	7.8	30.0	31.0	237.2	8	1588
MEAN NO DYS TMP = DR LES 0(F)	23.9	15.3	6.4	0.2	0.0	0.0	0.0	0.0	0.0	0.4	9.4	16.6	72.2	8	1588
MEAN DEW PT TMP (F)	10	5	3	10	19	36	45	44	28	13	1	7	18	8	4704
MEAN REL HUM (PCT)	55	51	48	39	40	56	68	68	55	45	47	90	52	8	4628
MEAN PRESS ALT (FT)	4788	4985	5150	5365	5510	5645	5736	5576	5377	5209	5043	5007	5283	8	4729
MEAN PRECIP (IN)	0.05	0.27	0.20	0.29	0.50	1.66	4.27	1.88	1.42	0.45	0.41	0.11	11.5	8	994
MEAN SNOW FALL (IN)							0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.0	0.6	0.3	1.0	1.1	4.7	7.9	6.2	2.5	1.2	1.8	0.3	27.6	8	994
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0	0.0						8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.5	0.3	0.0	0.3	1.4	8	834
MEAN NO DYS TSTMS	0.0	0.0	0.3	0.3	0.9	3.8	8.9	7.8	1.0	1.0	0.0	0.0	24.0	8	839
P FREQ WND SPD = DR GTR 17 KTS	1.3	2.3	1.7	4.2	2.0	0.3	1.1	0.0	2.4	0.4	3.0	2.1	1.7	8	5010
P FREQ WND SPD = DR GTR 28 KTS	0.3	0.4	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	8	5010
P FREQ LES 3000 FT A/D LES 5 MI	0.6	0.8	3.5	5.4	10.9	26.9	34.5	26.9	10.2	3.9	1.5	0.7	10.5	8	5736
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	0.0	0.0	0.6	0.6	0.4	3.7	3.3	0.0	1.2	0.0	0.0	0.0	0.8	8	1631
03-05 LST	0.0	0.0	0.0	1.9	0.0	3.4	8.7	0.0	5.0	1.8	0.0	0.0	1.7	5	650
06-08 LST	0.0	0.7	0.6	1.3	3.5	2.6	3.1	2.6	3.6	1.8	0.6	0.0	1.7	8	1717
09-11 LST	0.0	0.0	1.0	1.2	0.7	2.5	0.9	0.9	3.5	1.1	0.0	1.1	1.1	5	932
12-14 LST	0.0	0.0	0.0	1.3	0.4	2.7	5.1	2.1	2.2	2.3	1.5	0.0	1.5	8	1669
15-17 LST	0.0	0.0	0.8	3.8	0.0	4.6	7.3	0.0	1.7	1.9	1.8	1.4	1.9	5	632
18-20 LST	0.6	0.0	0.0	1.3	2.4	4.1	5.7	3.6	0.4	0.6	0.7	0.6	1.7	8	1777
21-23 LST	0.0	0.0	0.0	0.0	0.0	2.9	1.8	0.0	0.0	0.5	1.2	0.5	0.6	5	930
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.6	0.6	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.2	8	1631
03-05 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.2	5	650
06-08 LST	0.0	0.7	0.6	0.7	0.8	0.0	0.0	0.8	0.0	1.2	0.6	0.0	0.5	8	1717
09-11 LST	0.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.2	5	932
12-14 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.7	0.0	0.0	0.1	8	1669
15-17 LST	0.0	0.0	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.3	5	632
18-20 LST	0.6	0.0	0.0	0.7	0.0	1.8	0.0	0.8	0.0	0.0	0.0	0.0	0.3	8	1777
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5	930

TSETSERLIG, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	31.0	27.8	30.8	29.6	30.3	29.7	30.7	30.7	29.3	30.6	29.8	31.0	361.3	8	1717
	13 LST	31.0	28.0	31.0	29.8	31.0	29.5	30.5	30.7	30.0	30.6	29.6	31.0	362.7	8	1669
	19 LST	30.8	28.0	31.0	29.6	30.6	29.5	29.4	30.0	30.0	30.8	29.8	30.8	360.3	8	1777
	01 LST	31.0	28.0	30.8	29.8	31.0	29.5	30.4	31.0	29.8	31.0	30.0	31.0	363.3	8	1631
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	25.8	24.0	25.4	20.5	22.2	24.1	27.5	27.1	24.6	24.2	23.6	24.9	293.9	8	1710
	13 LST	21.0	19.9	20.3	16.0	18.4	20.3	23.2	22.3	20.2	20.8	22.0	23.5	247.9	8	1660
	19 LST	27.6	24.8	27.5	21.9	20.8	21.9	26.4	24.7	25.4	27.2	24.8	27.1	300.1	8	1772
	01 LST	25.7	23.4	27.7	23.2	26.2	26.8	26.4	28.0	25.6	27.6	24.9	26.0	311.5	8	1628
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	0.8	0.2	0.9	1.0	0.2	0.0	0.9	0.3	0.5	0.4	0.6	0.9	6.7	8	1722
	13 LST	0.4	2.0	0.9	1.7	0.9	0.8	0.0	0.6	0.6	0.8	0.9	1.1	10.7	8	1676
	19 LST	0.0	0.5	0.2	1.4	0.4	0.5	0.0	0.7	0.8	0.4	0.4	0.0	5.3	8	1796
	01 LST	0.9	0.6	0.2	1.5	0.5	0.0	0.3	0.0	0.2	0.2	0.6	0.2	5.2	8	1637
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	0.5	4.5	11.3	10.3	8.6	9.9	7.9	3.0	0.6	0.2	56.8	8	1707
	13 LST	0.2	1.0	8.7	11.5	18.6	16.7	17.3	16.9	17.3	12.4	4.1	1.1	125.8	8	1657
	19 LST	0.0	0.7	4.6	11.1	17.4	15.5	13.2	12.7	11.1	6.7	0.2	0.4	93.6	8	1781
	01 LST	0.0	0.0	0.4	4.5	9.4	8.0	8.1	7.2	7.3	3.5	0.4	0.2	49.0	8	1623
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	22.8	19.4	15.0	12.1	11.0	11.8	10.3	13.1	17.0	16.6	16.8	20.2	186.1	8	1723
	13 LST	20.1	14.4	12.6	10.2	7.3	6.1	5.9	7.4	11.7	14.4	14.4	15.2	139.7	8	1675
	19 LST	21.5	18.5	14.8	9.3	10.0	6.6	6.2	8.2	14.2	19.6	20.3	21.9	171.1	8	1781
	01 LST	22.1	22.0	20.1	16.1	18.5	12.1	14.3	15.2	21.1	21.8	23.6	23.4	230.3	8	1629
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	31.0	27.7	30.5	29.3	28.8	27.3	27.0	27.7	27.5	29.9	29.7	31.0	347.4	8	1717
	13 LST	31.0	28.0	30.9	28.9	29.0	25.2	26.4	27.4	27.8	29.6	29.4	31.0	344.6	8	1669
	19 LST	30.8	27.9	30.8	29.0	28.4	25.7	25.9	27.4	28.3	30.5	29.8	30.8	345.3	8	1777
	01 LST	30.8	28.0	30.7	29.4	30.3	26.5	26.9	29.0	28.7	30.8	30.0	30.8	351.9	8	1631
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	30.8	27.6	29.9	28.6	27.7	24.9	23.1	24.0	25.8	28.8	29.0	30.5	330.7	8	1717
	13 LST	30.8	27.8	30.4	28.1	26.2	19.3	1.7	20.8	26.1	29.0	28.4	30.1	318.7	8	1669
	19 LST	30.6	27.8	30.5	27.8	25.5	20.0	19.9	22.2	25.2	29.7	29.6	30.5	319.3	8	1777
	01 LST	30.5	28.0	30.6	28.9	29.3	23.5	22.6	25.9	27.0	30.2	29.6	30.5	336.6	8	1631
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	30.8	27.6	29.9	28.6	27.7	24.6	23.1	24.0	25.8	28.8	29.0	30.5	330.4	8	1717
	13 LST	30.8	27.8	30.4	27.9	26.2	19.3	21.7	20.8	25.7	29.0	28.4	30.1	318.1	8	1669
	19 LST	30.4	27.8	30.5	27.8	25.5	20.0	19.9	21.0	25.0	29.7	29.6	30.5	317.7	8	1777
	01 LST	30.5	28.0	30.6	28.9	29.3	23.2	12.6	25.9	27.0	30.2	29.6	30.5	336.3	8	1631

BAYAN HONGOR, MONGOLIA

STA NO. 44284 (IN AREA NUMBER 02)

LATITUDE 4642N

LONGITUDE 10008E

ELEVATION(FT) 06946

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. QRS
ABS MAX TMP (F)	21	28	54	61	79	82	82	77	75	64	41	27	62	7	551
MEAN MAX TMP (F)	4	8	25	42	55	64	67	63	56	39	19	6	37	7	551
MEAN MIN TMP (F)	-22	-18	-4	14	29	38	46	42	29	11	-6	-14	12	7	723
ABS MIN TMP (F)	-45	-42	-33	-13	12	25	34	25	10	-26	-36	-36	-45	7	723
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7	551
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	31.0	29.2	20.1	6.9	0.0	4.8	20.3	30.6	30.0	31.0	262.9	7	723
MEAN NO DYS TMP = DR LES 0(F)	31.0	27.5	19.9	4.6	0.0	0.0	0.0	0.0	0.0	4.4	19.8	28.3	135.5	7	723
MEAN DEW PT TMP (F)	20	14	3	10	19	31	38	36	23	6	7	19	19	6	3473
MEAN REL HUM (PCT)	61	60	59	51	43	47	53	57	50	50	56	67	55	6	3357
MEAN PRESS ALT (FT)	6310	6138	6307	6654	6900	7062	7137	6981	6785	6446	6237	6230	6599	6	3221
MEAN PRECIP (IN)	0.00	0.00	0.03	0.03	0.66	0.18	3.20	1.01	0.73	0.94	0.00	0.00	6.8	6	197
MEAN SNOW FALL (IN)							0.0							7	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.0	0.0	0.0	0.0	3.1	0.0	9.5	3.9	1.9	1.4	0.0	0.0	19.8	6	197
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							7	-29
MEAN NO DYS W/NCUR VSBY LES 1/2 MI	0.0	0.0	0.4	0.6	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	1.8	6	50
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.6	0.0	4.0	6.9	2.5	0.0	0.0	0.0	0.0	14.0	6	596
P FREQ WND SPD = DR GTR 17 KTS	0.5	1.1	2.2	4.2	5.9	7.2	0.6	0.5	0.0	1.2	1.3	1.8	2.2	6	3613
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.4	0.0	0.6	0.9	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.2	6	3613
P FREQ LES 5000 FT A/D LES 3 MI	1.0	1.4	6.6	11.7	24.6	36.5	43.6	30.6	16.5	8.1	4.5	2.2	15.6	6	4352
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	0.0	0.0	2.7	2.8	3.8	3.9	2.4	7.3	0.0	2.7	2.6	0.0	2.4	7	972
03-05 LST	0.0	0.0	2.2	2.8	4.1	5.0	3.3	0.0	2.0	1.9	0.0	0.0	1.8	5	510
06-08 LST	0.0	2.7	2.6	0.5	2.7	8.8	3.2	5.9	5.0	3.0	1.0	0.0	3.0	7	1175
09-11 LST	1.2	1.5	4.8	2.0	0.6	5.3	4.0	4.7	2.1	1.4	0.0	0.0	2.3	5	963
12-14 LST	0.0	2.1	4.8	4.7	3.0	10.4	4.5	5.7	4.5	1.3	2.1	2.6	3.9	6	1219
15-17 LST	0.0	0.0	4.2	3.7	5.6	13.8	22.1	13.0	2.3	3.1	4.3	0.0	6.0	5	612
18-20 LST	0.0	1.1	4.4	4.3	4.2	7.0	6.8	8.6	3.2	3.6	1.9	0.5	3.8	7	1217
21-23 LST	0.9	2.8	1.3	3.4	4.4	5.5	5.7	10.0	1.7	4.0	1.7	0.8	3.5	5	790
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	1.8	1.1	2.2	1.3	0.0	0.0	0.0	2.1	2.6	0.0	0.9	7	972
03-05 LST	0.0	0.0	1.4	2.8	2.0	0.0	0.0	0.0	0.0	1.9	0.0	0.0	0.7	5	510
06-08 LST	0.0	2.7	1.7	0.0	1.5	1.9	0.0	1.3	2.0	0.0	0.0	0.0	0.9	7	1175
09-11 LST	1.2	1.5	3.2	0.0	0.0	0.0	0.0	1.5	0.0	0.0	0.0	0.0	0.6	5	963
12-14 LST	0.0	1.0	1.6	0.0	0.0	2.0	0.0	0.0	0.9	1.5	1.0	1.0	0.8	6	1219
15-17 LST	0.0	0.0	0.0	0.0	0.0	2.3	0.0	2.6	0.0	1.2	3.4	0.0	0.8	5	612
18-20 LST	0.0	0.0	2.9	1.9	1.8	0.0	1.6	2.4	0.0	2.2	1.0	0.0	1.2	7	1217
21-23 LST	0.0	2.8	0.0	0.0	2.9	0.0	0.0	2.2	0.0	1.0	0.0	0.0	0.7	5	790

BAYAN HONGOR, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	31.0	27.2	30.2	30.0	30.5	28.9	30.6	30.6	29.4	30.1	30.0	31.0	359.5	7	1175
	13 LST	31.0	27.4	30.0	29.7	31.0	28.8	31.0	30.6	29.5	30.5	29.7	30.4	359.6	6	1219
	19 LST	31.0	27.7	29.9	29.4	30.4	28.7	30.5	29.5	30.0	30.1	29.4	31.0	357.6	7	1217
	01 LST	31.0	28.0	30.4	29.3	30.0	29.2	31.0	30.5	30.0	30.3	29.2	31.0	359.9	7	972
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	29.7	27.2	27.7	27.9	26.5	22.9	27.9	27.4	26.2	29.6	28.6	29.8	331.4	7	1173
	13 LST	29.6	26.6	26.1	17.8	16.6	15.0	22.6	21.0	22.0	24.6	26.9	26.2	275.0	6	1218
	19 LST	28.8	25.6	25.0	15.1	17.9	16.9	22.9	22.0	23.9	27.0	29.1	30.1	284.3	7	1213
	01 LST	31.0	27.6	27.6	24.9	26.6	25.8	27.7	24.6	28.5	29.0	28.4	29.4	331.1	7	970
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	0.4	0.0	0.3	1.2	0.7	0.6	0.0	0.0	0.0	0.0	0.3	0.4	3.9	7	1191
	13 LST	0.3	0.3	1.0	3.3	1.2	2.3	0.0	0.8	0.0	0.9	0.0	0.0	10.1	6	1240
	19 LST	0.0	0.6	1.6	2.9	2.7	0.6	0.5	0.4	0.0	0.0	0.3	0.0	9.6	7	1226
	01 LST	0.0	0.0	0.0	0.7	0.7	1.5	0.5	0.5	0.0	0.6	0.4	0.0	4.9	7	990
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	0.0	0.3	3.5	5.8	3.8	3.9	0.9	0.2	0.0	0.0	18.4	7	1179
	13 LST	0.0	0.0	1.0	6.2	12.8	13.2	14.7	13.0	14.7	5.7	0.6	0.0	81.9	6	1220
	19 LST	0.0	0.0	0.5	5.0	12.8	11.3	9.0	8.9	7.0	3.4	0.0	0.0	57.9	7	1215
	01 LST	0.0	0.0	0.0	1.3	4.3	7.4	6.5	6.9	6.3	1.0	0.0	0.0	33.7	7	982
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	23.5	20.1	14.5	14.1	15.0	11.5	13.2	14.2	19.1	20.2	19.5	23.4	208.3	7	1188
	13 LST	19.9	17.1	15.0	11.7	7.0	5.2	3.1	8.8	13.8	18.8	15.9	16.9	153.2	6	1236
	19 LST	24.9	19.3	14.2	11.6	9.2	5.4	1.5	12.2	17.0	19.5	22.3	21.5	178.6	7	1219
	01 LST	22.1	22.8	19.7	19.0	19.5	15.9	13.4	14.5	22.7	22.0	22.6	22.1	236.3	7	981
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	31.0	27.2	29.9	29.0	28.4	24.6	26.6	26.4	26.5	29.7	29.0	31.0	339.3	7	1175
	13 LST	31.0	27.4	28.8	25.9	25.7	21.8	24.2	24.0	25.9	29.1	28.8	29.9	322.5	6	1219
	19 LST	31.0	27.7	29.2	26.4	27.0	23.8	22.8	24.6	26.3	29.0	29.3	30.6	327.7	7	1217
	01 LST	31.0	27.9	29.8	28.7	28.6	27.1	26.5	24.8	29.1	29.8	28.8	30.8	342.9	7	972
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	31.0	27.2	29.4	27.6	26.0	21.7	20.7	23.5	24.1	28.9	28.3	31.0	319.4	7	1175
	13 LST	30.7	27.4	28.3	22.4	19.3	14.4	14.5	16.5	22.8	27.3	28.5	29.7	281.8	6	1219
	19 LST	31.0	27.7	28.9	23.2	22.8	16.9	15.2	20.2	23.6	27.7	28.8	30.4	296.4	7	1217
	01 LST	31.0	27.6	29.6	28.0	25.6	23.5	21.0	20.8	27.3	29.0	28.1	30.6	322.1	7	972
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	31.0	27.2	29.4	27.6	26.0	21.7	20.7	23.5	24.1	28.9	28.3	31.0	319.4	7	1175
	13 LST	30.7	27.4	28.3	22.4	19.0	14.4	14.5	16.5	22.8	27.3	28.5	29.7	281.5	6	1219
	19 LST	31.0	27.7	28.9	23.2	22.8	16.9	15.2	20.2	23.6	27.7	28.8	30.4	296.4	7	1217
	01 LST	31.0	27.6	29.6	28.0	25.6	23.5	21.0	20.8	27.3	29.0	28.1	30.6	322.1	7	972

HALHUN USANHSUM, MONGOLIA

STA NO. 44285 (IN AREA NUMBER 02)

LATITUDE 463°N

LONGITUDE 10246E

ELEVATION(FT) 05430

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	32	43	57	75	81	84	86	84	70	68	52	41	86	6	1052
MEAN MAX TMP (F)	7	18	33	45	58	66	67	69	58	46	25	13	42	6	1052
MEAN MIN TMP (F)	-12	-8	7	21	31	41	48	44	33	18	0	-10	18	6	961
ABS MIN TMP (F)	-29	-22	-20	-6	5	19	37	25	10	-11	-26	-33	-33	6	961
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	1052
MEAN NO DYS TMP = DR LES 32(F)	31.0	27.5	31.0	27.6	17.8	3.7	0.0	1.0	13.3	28.8	29.6	31.0	242.3	6	961
MEAN NO DYS TMP = DR LES 0(F)	29.6	22.2	7.8	0.3	0.0	0.0	0.0	0.0	0.0	1.9	16.0	26.2	104.0	6	961
MEAN DEW PT TMP (F)	11	5	6	13	25	36	46	45	30	15	1	8	20	6	2832
MEAN REL HUM (PCT)	65	64	58	48	48	52	63	70	58	54	62	68	59	6	2693
MEAN PRESS ALT (PT)	4788	4840	5278	5197	5514	5569			5166	5064	5102	4894		1	343
MEAN PRECIP (IN)	0.00	0.06	0.16	0.50	0.53	2.40	3.09	2.14	2.21	0.41	0.06	0.00	11.6	6	535
MEAN SNOW FALL (IN)							0.0							6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.0	0.0	0.5	1.0	1.1	4.9	7.0	5.8	4.6	0.5	0.0	0.0	25.4	6	535
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							6	-29
MEAN NO DYS W/OCLR VSBY LES 1/2 MI	1.0	0.0	1.2	0.5	0.6	0.0	1.3	0.0	0.0	0.0	0.0	1.1	5.7	6	510
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.0	4.2	9.0	7.3	1.2	0.0	0.0	0.0	21.7	6	512
P FREQ WND SPD = DR GTR 17 KTS	4.2	1.8	3.2	5.3	5.8	3.1	2.4	4.0	1.4	2.6	2.5	0.7	3.1	6	3052
P FREQ WND SPD = DR GTR 28 KTS	0.0	1.1	0.2	1.3	0.3	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.3	6	3052
P FREQ LES 5000 FT A/O LES 5 MI	2.2	1.3	5.0	8.8	12.9	31.4	35.6	31.3	16.2	3.2	2.9	3.4	12.9	6	3669
P FREQ LES 1900 FT A/O LES 3 MI														6	1056
FDR 00-02 LST	2.6	0.0	2.7	0.9	3.1	4.8	4.2	4.4	3.8	2.4	0.0	0.7	2.6	0	552
03-05 LST	2.7	0.0	1.6	1.3	2.0	4.0	8.7	5.6	2.6	2.7	2.3	0.0	2.8	6	1065
06-08 LST	0.0	1.5	3.8	7.7	4.1	7.7	13.0	9.6	4.9	1.8	1.2	1.4	4.7	6	1065
09-11 LST	2.6	0.0	3.8	1.6	3.0	6.7	7.4	7.0	3.0	1.1	0.0	1.7	3.2	5	905
12-14 LST	0.6	1.1	1.6	4.0	1.9	7.7	8.8	10.0	3.1	0.8	1.1	1.7	3.9	6	1149
15-17 LST	0.0	0.0	2.9	7.1	3.5	10.0	16.0	12.8	1.6	2.1	0.0	0.0	4.7	5	543
18-20 LST	1.3	0.0	2.6	1.6	2.8	9.4	13.3	5.5	6.7	0.8	0.0	1.3	3.8	6	1154
21-23 LST	0.0	1.3	2.2	4.4	2.8	4.8	8.3	2.9	0.7	0.6	0.0	0.0	2.4	5	824
P FREQ LES 300 FT A/O LES 1 MI														6	1056
FDR 00-02 LST	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.0	0.0	0.2	6	1056
03-05 LST	0.0	1.6	1.3	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	5	552
06-08 LST	0.0	1.5	2.8	4.8	2.8	0.0	1.5	1.4	1.9	1.8	1.2	1.4	1.8	6	1065
09-11 LST	2.6	0.0	3.8	1.1	1.2	0.0	0.9	2.3	1.2	0.0	0.0	0.0	1.0	5	905
12-14 LST	0.0	1.1	1.6	2.7	0.0	0.0	1.6	0.0	1.8	0.0	0.0	1.1	0.8	6	1149
15-17 LST	0.0	0.0	2.9	6.3	0.0	2.2	5.3	5.0	0.0	1.4	0.0	0.0	1.9	5	543
18-20 LST	0.0	0.0	0.9	1.6	0.9	0.0	1.3	1.3	1.9	0.0	0.0	1.3	0.8	6	1154
21-23 LST	0.0	0.0	1.1	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	5	824

HALUUN USANIISUM, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	31.0	27.6	29.8	28.0	29.9	28.5	29.1	29.7	29.4	30.4	29.7	30.6	353.7	6	1065
	13 LST	31.0	27.7	30.5	28.9	30.7	28.9	29.0	29.3	29.5	30.7	29.7	30.7	356.6	6	1149
	19 LST	30.6	28.0	30.2	29.5	30.4	28.4	28.6	30.6	28.6	30.8	30.0	30.6	356.3	6	1154
	01 LST	30.2	28.0	30.2	29.7	30.7	29.4	30.2	31.0	29.0	30.3	30.0	31.0	359.7	6	1056
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	29.3	25.1	23.1	22.4	23.9	22.3	23.0	24.6	23.2	27.9	28.2	28.4	301.4	6	1056
	13 LST	26.9	23.1	20.8	15.3	12.4	14.0	16.0	19.2	18.2	21.5	22.9	24.7	235.0	6	1144
	19 LST	26.9	25.1	25.3	18.5	15.4	15.3	20.7	23.5	23.7	26.8	27.7	28.3	277.2	6	1148
	01 LST	29.4	27.0	24.9	24	25.7	22.8	26.0	26.9	26.7	26.6	28.7	27.6	316.7	6	1053
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	0.4	0.4	0.6	0.5	0.6	0.9	0.0	0.5	0.3	0.6	0.0	0.4	5.0	6	1062
	13 LST	2.0	0.3	1.0	2.8	4.2	2.2	2.4	0.4	1.3	1.5	2.3	1.7	22.1	6	1176
	19 LST	0.8	0.3	0.0	0.7	2.2	0.3	0.8	0.8	0.3	0.2	0.8	0.4	7.6	6	1160
	01 LST	0.4	0.3	0.6	0.3	1.2	0.0	0.0	0.4	0.3	0.4	0.0	0.4	4.3	6	1067
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	0.0	2.7	6.7	8.1	15.5	10.5	5.3	1.4	0.4	0.0	50.6	4	1048
	13 LST	0.0	0.0	5.3	13.0	16.2	9.1	14.5	13.9	14.1	12.7	3.4	0.0	102.2	6	1149
	19 LST	0.0	0.3	3.2	9.1	16.5	16.5	13.1	14.4	12.9	9.6	0.4	0.0	96.0	6	1148
	01 LST	0.0	0.0	0.6	3.0	8.3	9.6	9.9	9.0	7.9	1.1	0.4	0.0	49.8	6	1055
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	21.6	18.5	15.2	14.3	13.5	11.3	12.0	11.7	15.3	20.3	22.9	18.9	195.5	6	1055
	13 LST	20.9	18.0	14.8	10.9	7.2	7.8	5.4	9.9	13.3	19.0	19.5	15.5	162.2	6	1167
	19 LST	23.1	20.3	17.3	13.9	8.8	7.0	6.4	13.4	15.1	23.8	25.3	23.9	198.3	6	1159
	01 LST	23.8	23.4	22.7	20.9	20.3	15.2	13.3	17.0	20.0	24.8	23.5	25.4	250.3	6	1059
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	31.0	27.4	29.7	27.3	28.8	25.5	23.5	25.2	26.7	30.3	29.7	30.6	335.7	6	1065
	13 LST	30.5	27.7	30.3	27.7	29.1	23.8	25.0	24.4	26.9	30.3	29.3	30.0	335.0	6	1149
	19 LST	30.3	28.0	30.2	28.6	28.7	24.0	22.9	26.3	25.6	30.5	30.0	30.5	335.6	6	1154
	01 LST	30.2	28.0	30.0	29.7	29.2	26.2	25.2	26.3	28.0	30.1	30.0	30.6	343.5	6	1056
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	30.1	27.2	29.5	27.1	27.6	22.7	19.9	22.5	23.4	29.9	29.3	30.6	319.8	6	1065
	13 LST	30.3	27.7	30.0	26.0	24.8	19.0	19.2	20.1	23.4	29.2	28.7	29.6	308.0	6	1149
	19 LST	29.8	28.0	30.2	27.3	25.9	19.2	17.3	22.3	22.3	30.0	29.6	30.2	312.1	6	1154
	01 LST	30.2	28.0	29.4	29.4	28.5	22.5	19.7	22.4	26.7	29.9	30.0	30.6	327.3	6	1056
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	30.1	27.2	29.5	26.8	27.6	22.4	19.9	22.5	23.4	29.9	29.3	30.6	319.2	6	1065
	13 LST	30.3	27.7	30.0	26.0	24.8	19.0	19.2	20.1	23.4	29.2	28.7	29.6	308.0	6	1149
	19 LST	29.8	28.0	30.2	27.1	25.9	19.2	17.3	22.3	22.3	30.0	29.6	29.8	311.5	6	1154
	01 LST	30.2	28.0	29.4	29.4	28.5	22.2	19.7	22.4	26.7	29.9	30.0	30.6	327.0	6	1056

ARBAY HEERE, MONGOLIA

STA NO. 44288 (IN AREA NUMBER 02)

LATITUDE 4616N

LONGITUDE 10247E

ELEVATION(FT) 05948

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	37	54	59	79	79	91	86	88	75	70	52	41	91	8	1611
MEAN MAX TMP (F)	15	23	34	46	60	68	69	68	58	46	27	21	45	8	1611
MEAN MIN TMP (F)	-5	1	11	23	35	45	50	48	37	23	6	1	23	8	1667
ABS MIN TMP (F)	-27	-20	-9	1	1	25	41	34	21	0	-27	-18	-27	8	1667
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	8	1611
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.8	24.1	11.5	1.6	0.0	0.0	8.1	25.7	30.0	31.0	221.8	8	1667
MEAN NO DYS TMP = DR LES 0(F)	21.9	13.9	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	7.9	14.9	62.8	8	1667
MEAN DEW PT TMP (F)	9	5	3	11	22	36	46	43	29	15	1	6	19	7	6278
MEAN REL HUM (PCT)	52	49	47	41	39	51	64	62	54	46	50	50	50	7	6179
MEAN PRESS ALT (FT)	5438	5535	5639	5843	6068	6149	6206	6066	5906	5741	5508	5497	5800	7	5997
MEAN PRECIP (IN)	0.00	0.09	0.15	0.41	0.75	1.25	5.27	2.05	0.40	0.14	0.19	0.27	11.0	8	1143
MEAN SNOW FALL (IN)							0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.0	0.3	0.3	0.8	1.6	3.4	8.3	4.2	0.9	0.6	0.8	0.7	21.9	8	1143
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0	0.0						8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.3	0.3	1.6	1.1	0.3	0.0	0.4	0.0	0.4	0.3	0.3	0.0	6.2	7	1076
MEAN NO DYS TSTMS	0.0	0.3	0.2	0.8	1.7	7.6	10.0	5.2	2.1	0.0	0.0	0.0	27.9	7	1083
P FREQ WND SPD = DR GTR 17 KTS	4.1	6.4	8.4	14.8	12.4	12.8	3.9	8.1	3.7	6.2	4.2	5.1	7.5	7	6621
P FREQ WND SPD = DR GTR 28 KTS	0.5	1.8	0.6	1.6	1.0	1.5	0.0	0.0	0.2	0.0	0.0	0.3	0.6	7	6621
P FREQ LES 5000 FT A/D LES 5 MI	1.4	2.7	9.4	16.5	18.9	34.6	48.2	33.3	17.2	6.4	2.6	2.5	16.1	8	7484
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	0.8	0.7	2.5	2.4	0.4	3.9	3.7	2.7	1.5	1.6	0.9	0.8	1.8	8	1609
03-05 LST	0.0	0.0	1.2	3.6	1.4	1.3	9.6	5.1	1.6	2.5	0.0	0.0	2.2	5	750
06-08 LST	1.0	0.7	3.4	3.2	2.3	1.7	4.5	2.0	1.7	2.7	3.3	1.8	2.4	8	1787
09-11 LST	1.0	2.0	4.8	4.2	3.7	5.5	8.0	2.8	0.5	0.0	0.0	2.5	2.9	5	1097
12-14 LST	2.8	1.4	3.8	4.3	1.1	3.3	6.2	2.9	1.2	1.2	0.0	1.9	2.5	8	1824
15-17 LST	0.0	0.0	7.2	6.1	4.3	4.3	8.6	6.6	2.5	2.2	0.0	1.6	3.6	5	735
18-20 LST	2.5	2.1	3.9	3.6	2.6	5.5	8.3	4.9	2.6	0.6	1.7	0.7	3.3	8	1737
21-23 LST	2.5	0.0	3.6	2.9	2.1	6.0	6.7	4.8	1.1	0.0	1.5	0.0	2.6	5	949
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.8	0.7	0.6	1.3	0.0	0.0	0.7	0.0	0.8	0.8	0.0	0.8	0.5	8	1609
03-05 LST	0.0	0.0	0.0	3.6	0.0	0.0	2.3	2.5	1.6	0.0	0.0	0.0	0.8	5	750
06-08 LST	0.0	0.7	2.8	1.3	0.6	0.7	0.7	0.0	0.0	1.2	1.5	1.5	0.9	8	1787
09-11 LST	1.0	0.0	3.5	2.8	1.1	0.0	1.3	0.0	0.0	0.0	0.0	2.5	1.0	5	1097
12-14 LST	1.4	0.7	1.1	3.5	0.7	0.0	0.0	0.8	0.6	0.6	0.0	1.9	0.9	8	1824
15-17 LST	0.0	0.0	2.6	3.0	2.1	0.0	2.8	0.0	1.2	1.1	0.0	1.6	1.2	5	735
18-20 LST	1.7	1.4	0.6	1.8	1.3	0.0	1.5	0.0	1.3	0.0	0.0	0.7	0.9	8	1737
21-23 LST	0.0	0.0	1.0	2.9	0.0	2.1	1.4	0.0	0.0	0.0	0.0	0.0	0.6	5	949

ARBAY HEERE, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	30.8	27.8	30.0	29.2	30.4	29.8	30.5	31.0	30.0	30.3	29.1	30.5	359.4	8	1787
	13 LST	30.1	27.6	30.3	28.8	30.8	29.6	30.5	30.8	29.8	30.6	30.0	30.4	359.3	8	1824
	19 LST	30.2	27.4	30.1	29.3	30.6	29.4	29.9	30.2	29.4	30.8	29.8	30.8	357.9	8	1737
	01 LST	30.8	27.8	30.2	29.4	31.0	29.4	30.3	30.7	29.5	30.8	29.7	30.7	360.3	8	1609
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	24.0	21.1	20.9	16.5	18.6	19.3	22.7	24.4	22.6	23.1	24.5	23.0	260.7	8	1779
	13 LST	18.4	16.1	14.7	10.6	13.5	15.3	18.1	14.3	17.1	17.7	19.3	19.4	194.5	8	1816
	19 LST	26.3	21.8	21.3	14.4	14.1	12.6	16.2	22.6	22.0	24.6	23.9	26.3	246.1	8	1731
	01 LST	23.8	22.9	23.2	20.1	24.2	20.1	23.7	25.3	24.3	23.7	23.3	25.6	280.2	8	1604
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	2.3	1.6	2.6	4.6	2.4	3.5	0.5	1.7	1.5	1.7	1.3	1.1	24.8	8	1802
	13 LST	4.3	2.3	3.0	6.2	5.5	4.4	0.9	2.0	2.0	2.4	1.6	3.2	37.8	8	1835
	19 LST	1.8	1.2	1.8	3.5	4.7	4.8	2.0	0.8	1.2	1.7	1.5	1.8	26.8	8	1746
	01 LST	2.5	1.4	2.1	3.0	1.5	2.1	1.1	1.3	0.9	0.7	1.6	1.0	19.2	8	1611
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	0.9	5.1	11.3	12.1	14.3	9.6	9.3	5.0	0.0	0.0	67.6	8	1784
	13 LST	0.2	1.4	5.6	8.6	14.1	11.4	16.5	13.8	15.4	12.1	2.0	0.6	101.7	8	1823
	19 LST	0.0	0.0	3.6	9.6	12.7	13.9	13.2	13.6	9.4	0.5	0.0	0.0	89.7	8	1729
	01 LST	0.0	0.0	0.9	6.8	11.1	13.0	15.5	11.6	10.6	5.0	0.3	0.0	69.8	8	1602
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	21.8	18.2	16.5	13.0	12.0	11.0	12.4	12.4	15.8	20.4	18.8	19.9	192.2	8	1802
	13 LST	19.8	16.3	13.6	8.7	5.9	3.9	2.3	6.9	11.9	16.3	16.2	15.5	137.3	8	1836
	19 LST	24.5	21.1	17.4	13.6	8.4	6.6	5.2	8.3	13.5	23.2	24.3	23.7	189.8	8	1744
	01 LST	23.6	22.3	20.7	18.9	17.9	14.8	13.6	15.8	20.5	22.7	23.0	23.5	237.3	8	1611
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	30.4	27.6	29.8	28.2	29.7	27.9	26.9	28.1	28.1	29.8	28.7	30.3	345.5	8	1787
	13 LST	30.1	27.5	29.0	27.3	29.3	26.2	23.7	26.1	27.8	30.2	29.9	30.4	337.5	8	1824
	19 LST	30.2	27.3	29.5	28.2	28.6	25.7	24.0	26.3	28.1	30.3	29.3	30.6	338.1	8	1737
	01 LST	30.8	27.7	30.1	28.6	29.9	26.7	26.7	27.5	28.9	30.2	29.7	30.7	347.5	8	1609
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	30.2	26.8	28.7	26.0	27.6	23.0	20.3	24.4	25.3	29.5	28.5	30.1	320.4	8	1787
	13 LST	29.9	26.8	27.3	20.6	20.8	14.9	12.7	17.6	22.3	27.1	29.2	29.8	279.0	8	1824
	19 LST	30.2	26.6	28.1	25.4	23.6	20.1	16.4	19.9	24.3	29.1	29.0	29.7	302.4	8	1737
	01 LST	30.8	27.2	29.1	25.6	26.7	22.5	18.9	22.2	26.8	29.5	29.7	30.5	319.5	8	1609
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	30.2	26.6	28.7	26.0	27.6	22.8	20.1	24.4	25.3	29.5	28.5	30.1	319.8	8	1787
	13 LST	29.9	26.8	27.3	20.5	20.8	14.9	12.4	17.4	22.3	27.1	29.2	29.8	278.4	8	1824
	19 LST	30.2	26.6	27.9	25.4	23.6	20.1	16.4	19.9	24.3	29.1	29.0	29.7	302.2	8	1737
	01 LST	30.8	27.2	29.1	25.6	26.7	22.5	18.7	22.2	26.8	29.5	29.7	30.5	319.3	8	1609

AREA 02

PARAMETER DESCRIPTION	MONGOLIA													
	NTHRN MOUNTAINS													
	BOUNDARIES				LATITUDE 4900N				LONGITUDE 10200E					
	4955N 09530E	4925N 09300E	4925N 09300E	4715N 09700E	4715N 09700E	4600N 10300E	4600N 10300E	4845N 10500E	4845N 10500E	4730N 10900E	4730N 10900E	4910N 11030E	4910N 11030E	
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	
MEAN MAX TMP (F)	.7	.7	31	46	60	68	70	69	59	45	24	12	42	
MEAN MIN TMP (F)	-15	-15	4	21	32	44	49	46	33	18	0	-9	18	
LARGEST MEAN PRECIP(IN)	0.15	0.50	0.46	0.60	0.75	6.96	5.27	4.81	2.21	0.94	0.49	0.27	23.4	
SMALLEST MEAN PRECIP(IN)	0.00	0.00	0.03	0.03	0.31	0.18	1.77	1.01	0.10	0.13	0.00	0.00	3.6	
	MEAN NUMBER OF DAYS													
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	30.9	27.6	30.2	29.4	30.4	29.4	30.4	30.5	29.5	30.5	29.6	30.8	359.2
	13 LST	30.7	27.7	30.5	29.3	30.8	29.4	30.5	30.5	29.8	30.6	29.7	30.6	360.1
	19 LST	30.7	27.7	30.5	29.4	30.5	29.2	30.1	30.3	29.6	30.7	29.8	30.7	359.2
	01 LST	30.8	27.9	30.5	29.7	30.6	29.2	30.1	30.4	29.3	30.7	29.8	30.9	359.9
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	28.0	24.8	25.1	22.0	23.3	22.6	25.7	25.8	24.6	26.8	26.3	27.2	302.2
	13 LST	25.5	22.6	21.8	15.2	15.8	16.7	20.9	2.8	20.6	22.0	23.5	24.6	250.0
	19 LST	27.7	24.6	24.9	18.7	17.9	17.7	23.2	23.9	24.4	26.9	26.6	28.0	284.5
	01 LST	28.1	25.3	26.5	24.3	25.3	24.4	26.1	26.1	25.7	27.0	26.4	27.6	312.8
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	0.8	0.4	0.9	1.6	1.1	1.0	0.3	0.4	0.4	0.6	0.5	0.5	8.5
	13 LST	1.3	1.0	1.3	3.1	2.7	2.0	0.7	0.8	0.7	1.2	1.1	1.4	17.3
	19 LST	0.4	0.5	0.8	1.8	2.3	1.3	0.6	0.7	0.4	0.6	0.6	0.5	10.5
	01 LST	0.6	0.4	0.6	1.1	0.9	0.7	0.4	0.4	0.4	0.4	0.5	0.4	6.8
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	0.3	2.7	8.1	9.6	9.6	8.3	6.1	1.8	0.2	0.0	46.7
	13 LST	0.1	0.3	4.2	9.6	15.0	13.2	13.7	13.6	13.9	9.4	2.1	0.2	95.3
	19 LST	0.0	0.1	2.7	9.5	14.4	13.7	11.2	11.0	11.6	6.5	0.3	0.1	81.1
	01 LST	0.0	0.0	0.5	3.7	8.2	9.8	9.3	8.9	8.4	2.4	0.2	0.0	51.4
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	21.8	17.4	14.4	12.1	12.5	10.5	10.6	12.1	15.5	17.6	17.4	19.6	181.5
	13 LST	18.5	15.0	12.8	9.0	6.9	4.9	3.8	8.1	11.7	15.1	15.0	15.4	136.2
	19 LST	22.7	18.8	14.8	10.7	8.2	5.8	5.1	9.3	14.3	19.9	21.9	21.5	173.0
	01 LST	23.0	21.4	20.2	17.8	18.3	13.4	13.1	15.2	19.8	21.6	21.6	22.4	227.8
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	30.8	27.4	29.9	28.4	29.0	26.5	26.6	27.0	27.2	29.9	29.2	30.7	342.6
	13 LST	30.6	27.6	29.9	27.3	28.3	25.1	25.5	26.4	27.4	29.7	29.3	30.4	337.5
	19 LST	30.6	27.6	30.1	28.0	28.5	25.6	25.2	26.7	27.5	30.1	29.5	30.5	339.9
	01 LST	30.7	27.8	30.3	29.0	29.5	26.6	26.7	27.2	28.0	30.2	29.5	30.7	346.2
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	30.4	27.0	29.1	26.6	26.6	22.1	20.7	22.3	24.3	28.3	28.4	30.4	316.2
	13 LST	30.4	27.3	28.8	23.1	22.0	16.8	16.6	19.0	22.9	27.6	28.6	30.0	293.1
	19 LST	30.4	27.3	29.3	25.2	24.0	19.3	18.4	20.9	23.8	28.8	29.1	30.1	306.6
	01 LST	30.5	27.7	29.8	27.8	27.3	22.3	20.5	22.5	23.8	29.3	28.9	30.5	322.9
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	30.4	27.0	29.1	26.6	26.6	21.9	20.6	22.3	24.3	28.3	28.4	30.4	315.9
	13 LST	30.3	27.3	28.8	23.1	22.0	16.7	16.5	18.9	22.9	27.5	28.6	30.0	292.6
	19 LST	30.3	27.3	29.3	25.1	24.0	19.3	18.4	20.7	23.8	28.8	29.1	30.0	306.1
	01 LST	30.5	27.7	29.8	27.8	27.3	22.2	20.4	22.5	25.8	29.3	28.9	30.5	322.7

ULANGOM, MONGOLIA

STA NO. 44212 (IN AREA NUMBER 03)

LATITUDE 4951N

LONGITUDE 09204E

ELEVATION(FT) 03071

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	12	10	30	72	86	88	84	86	100	63	30	18	100	7	621
MEAN MAX TMP (F)	-11	-8	13	42	65	70	75	73	64	43	21	0	37	7	621
MEAN MIN TMP (F)	-31	-26	-8	20	39	49	54	50	39	21	9	-16	17	7	793
ABS MIN TMP (F)	-47	-49	-35	-8	23	25	41	36	27	-6	-20	-40	-49	7	793
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.5	7	621
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	31.0	24.3	6.5	1.0	0.0	0.0	5.4	28.2	29.5	31.0	215.9	7	793
MEAN NO DYS TMP = DR LES 0(F)	31.0	28.0	29.2	2.0	0.0	0.0	0.0	0.0	0.0	0.3	6.7	28.7	121.9	7	793
MEAN DEW PT TMP (F)	30	26	5	15	27	39	47	46	34	20	7	17	26	7	6222
MEAN REL HUM (PCT)	68	69	72	56	41	48	56	58	56	61	71	71	61	7	6061
MEAN PRESS ALT (FT)	2518	2298	2373	2765	3029	3165	3275	3153	2970	2703	2482	2396	2761	7	5911
MEAN PRECIP (IN)	0.00	0.06	0.17	0.08	0.01	1.20	0.62	1.03	0.10	1.62	0.73	0.51	6.1	6	273
MEAN SNOW FALL (IN)							0.0	0.0						7	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.0	0.0	0.0	0.0	0.0	2.1	1.6	3.7	0.0	4.1	2.4	2.2	16.1	6	273
MEAN NO DYS SNFL = DR GTR 1.9 IN							0.0	0.0						7	-29
MEAN NO DYS W/OCLR VSBY LES 1/2 MI	0.0	0.0	0.0	2.3	0.0	0.0	0.6	0.0	0.0	0.0	0.0	0.0	2.9	7	273
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.0	0.4	1.3	0.0	0.3	0.0	0.0	0.0	2.0	7	1008
P FREQ WND SPD = DR GTR 17 KTS	0.0	0.2	0.8	1.0	2.9	3.4	0.3	0.9	0.3	0.8	0.6	0.7	1.0	7	6365
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7	6365
P FREQ LES 3000 FT A/D LES 5 MI	0.8	0.0	2.9	7.4	9.9	19.2	12.3	12.3	6.9	4.7	16.4	13.7	8.9	7	5249
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	0.0	0.0	0.0	0.0	0.0	1.4	0.8	1.0	0.0	0.0	0.0	0.0	0.3	7	368
03-05 LST	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	2.3	0.0	0.0	3.0	0.3	5	203
06-08 LST	0.0	0.0	3.1	3.4	1.3	0.8	2.1	0.0	1.1	0.0	3.1	0.0	1.2	7	1211
09-11 LST	0.0	1.5	3.6	2.5	0.0	0.0	0.0	0.5	0.0	2.5	5.8	4.4	1.7	5	1135
12-14 LST	1.8	0.4	1.3	1.0	1.8	1.3	0.8	0.8	0.6	0.6	6.7	3.2	1.7	7	1748
15-17 LST	3.1	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	2.5	0.7	4	831
18-20 LST	3.3	0.0	1.3	1.8	1.8	3.2	2.5	1.1	0.0	1.7	2.8	2.5	1.8	7	1299
21-23 LST	0.0	0.0	0.0	0.0	0.0	1.9	1.7	0.0	0.0	0.0	0.0	0.0	0.3	5	298
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7	368
03-05 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5	203
06-08 LST	0.0	0.0	3.1	2.0	0.6	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.5	7	1211
09-11 LST	0.0	1.5	3.6	2.0	0.0	0.0	0.0	0.0	0.0	0.8	3.2	1.1	1.0	5	1135
12-14 LST	1.3	0.0	1.3	0.7	1.4	0.0	0.0	0.0	0.0	0.0	2.8	0.6	0.7	7	1748
15-17 LST	1.6	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	0.4	4	831
18-20 LST	0.0	0.0	0.0	0.7	0.7	0.8	0.0	0.0	0.0	0.0	0.0	2.5	0.4	7	1299
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.5	0.0	0.0	0.0	0.1	5	298

ULANGOM, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	06 LST	31.0	28.0	30.0	29.0	30.8	29.8	30.7	31.0	29.8	31.0	29.1	31.0	361.2	7	1211
	12 LST	30.5	28.0	30.6	29.8	30.6	29.7	31.0	31.0	29.8	31.0	28.3	30.4	360.7	7	1748
	18 LST	30.0	28.0	30.6	29.6	30.8	29.3	30.5	31.0	30.0	30.7	29.2	30.2	359.9	7	1299
	00 LST	31.0	28.0	31.0	30.0	31.0	30.0	31.0	31.0	30.0	31.0	30.0	31.0	365.0	7	368
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	06 LST	30.2	28.0	29.3	28.8	28.4	27.3	28.4	29.1	28.7	30.0	28.1	27.7	342.0	7	1211
	12 LST	30.1	27.4	29.4	28.6	24.9	24.7	28.1	27.6	26.9	28.3	26.0	28.8	328.8	7	1742
	18 LST	30.0	27.2	29.8	26.1	23.9	24.0	26.7	26.8	28.4	29.5	25.8	30.2	328.4	7	1297
	00 LST	26.2	28.0	31.0	27.9	27.4	26.1	29.2	29.2	28.6	29.6	28.4	31.0	342.6	7	367
SFC WND = GTR 17 KTS AND NO PRECIP.	06 LST	0.0	0.3	0.0	0.2	0.2	0.5	0.3	0.2	0.2	0.0	0.0	0.3	2.2	7	1563
	12 LST	0.0	0.0	0.2	0.2	1.1	1.0	0.0	0.4	0.2	0.4	0.6	0.0	4.1	7	1757
	18 LST	0.2	0.0	0.4	0.8	1.5	1.2	0.0	0.6	0.4	0.0	0.2	0.0	5.3	7	1736
	00 LST	0.0	0.0	0.2	0.0	1.0	0.8	0.0	0.0	0.3	0.0	0.3	0.3	2.9	7	1345
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	06 LST	0.0	0.0	0.0	2.6	6.3	7.4	4.8	7.0	5.1	1.9	0.0	0.0	35.1	7	1541
	12 LST	0.0	0.0	0.2	5.5	13.1	10.4	9.1	10.3	8.9	8.0	0.4	0.0	65.9	7	1734
	18 LST	0.0	0.0	0.0	4.9	10.0	12.5	9.0	8.8	7.3	3.1	0.2	0.0	55.8	7	1719
	00 LST	0.0	0.0	0.2	2.3	8.3	9.3	5.0	7.2	8.1	4.2	0.0	0.0	44.6	7	1333
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	06 LST	20.9	23.3	12.1	13.4	14.4	11.9	11.7	12.9	14.7	14.5	9.7	14.7	174.2	7	1218
	12 LST	17.2	14.0	15.5	13.1	12.1	7.8	9.0	10.1	14.8	11.3	5.6	7.2	137.7	7	1758
	18 LST	22.4	13.2	12.2	12.7	8.0	7.0	6.4	9.2	13.8	16.0	9.2	15.9	146.0	7	1309
	00 LST	15.5	20.6	17.1	17.1	18.2	14.2	11.1	19.5	16.7	22.2	14.2	17.9	204.3	7	370
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	06 LST	31.0	28.0	29.9	28.8	30.1	29.0	29.5	30.3	28.8	30.9	29.1	31.0	356.4	7	1211
	12 LST	30.3	27.8	30.5	29.0	29.7	28.6	29.5	29.8	29.2	30.2	26.9	28.6	350.1	7	1748
	18 LST	30.0	28.0	30.6	28.9	29.3	27.7	29.1	29.3	29.4	29.7	28.5	29.9	350.4	7	1299
	00 LST	31.0	28.0	31.0	30.0	31.0	29.2	29.5	29.4	29.2	31.0	30.0	31.0	360.3	7	368
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	06 LST	31.0	28.0	29.5	28.2	29.0	23.1	26.6	25.6	26.4	30.5	29.1	31.0	338.0	7	1211
	12 LST	30.3	27.8	30.4	27.0	26.2	21.9	24.3	24.2	27.5	28.2	24.3	26.9	319.0	7	1748
	18 LST	30.0	28.0	30.4	28.1	24.5	20.0	24.1	24.8	27.3	28.7	26.7	29.5	322.1	7	1299
	00 LST	31.0	28.0	31.0	30.0	31.0	27.6	23.8	26.7	26.5	30.3	30.0	31.0	346.9	7	368
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	06 LST	31.0	28.0	29.5	28.0	28.8	22.9	25.9	25.6	26.4	30.3	29.1	31.0	336.5	7	1211
	12 LST	30.3	27.8	30.4	27.0	26.0	21.9	24.3	24.2	27.1	28.0	24.3	26.9	318.7	7	1748
	18 LST	30.0	28.0	30.4	28.1	24.5	20.0	23.4	24.4	27.1	28.4	25.8	29.5	319.6	7	1299
	00 LST	31.0	28.0	31.0	30.0	31.0	27.6	22.5	26.7	26.5	30.3	28.4	31.0	344.0	7	368

LAMAIN HURYEE, MONGOLIA

STA NO. 44257 (IN AREA NUMBER 03)

LATITUDE 4832N

LONGITUDE 11034E

ELEVATION(FT) 02465

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. DRS
ABS MAX TMP (F)	28	43	61	75	90	93	93	91	81	72	43	34	93	8	1824
MEAN MAX TMP (F)	7	18	32	46	62	71	72	71	60	45	23	10	43	8	1824
MEAN MIN TMP (F)	-15	-12	3	21	33	45	52	49	35	18	-3	-14	18	8	1783
ABS MIN TMP (F)	-54	-36	-38	0	14	28	37	32	16	-8	-31	-33	-54	8	1783
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.2	0.7	0.8	0.4	0.0	0.0	0.0	0.0	2.1	8	1824
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	31.0	28.1	17.4	1.3	0.0	0.5	11.7	29.9	30.0	31.0	239.9	8	1783
MEAN NO DYS TMP = DR LES 0(F)	28.9	25.7	11.1	0.2	0.0	0.0	0.0	0.0	0.0	1.1	19.1	28.4	114.5	8	1783
MEAN DEW PT TMP (F)	13	6	2	14	24	40	51	51	34	17	1	9	22	8	5878
MEAN REL HUM (PCT)	67	65	53	49	47	38	71	74	67	65	74	73	64	8	5734
MEAN PRESS ALT (FT)	1874	1959	2134	2397	2510	2638	2734	2572	2393	2186	1985	1971	2279	8	5357
MEAN PRECIP (IN)	0.15	0.04	0.49	0.86	0.29	2.73	3.86	3.87	1.51	0.39	0.25	0.16	14.6	8	1263
MEAN SNOW FALL (IN)							0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.5	0.0	1.1	0.9	0.7	3.6	7.2	7.9	3.8	1.3	0.7	0.5	28.2	8	1263
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0	0.0						8	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.3	0.0	0.8	1.0	0.0	0.0	0.0	0.7	0.0	1.3	0.3	0.3	4.7	7	953
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	1.2	4.9	9.5	16.4	3.0	0.0	0.0	0.0	35.0	8	1047
P FREQ WND SPD = DR GTR 17 KTS	6.8	3.7	10.8	12.6	12.6	5.4	1.6	3.0	8.3	5.3	2.8	4.7	6.5	8	6050
P FREQ WND SPD = DR GTR 28 KTS	0.2	0.3	0.1	0.6	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.2	0.2	8	6050
P FREQ LES 5000 FT A/D LES 5 MI	1.7	2.3	4.7	13.2	10.4	17.3	23.7	24.4	16.6	4.7	3.0	0.8	10.2	8	6392
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	0.0	0.0	0.7	2.7	0.8	1.8	3.7	1.6	0.0	0.0	0.7	0.0	1.0	7	1524
03-05 LST	0.0	0.0	0.0	2.3	2.1	2.4	1.4	5.0	0.8	1.5	1.4	0.0	1.4	5	679
06-08 LST	1.7	0.6	1.6	1.3	1.6	0.8	6.5	4.1	2.2	2.1	2.5	0.0	2.1	8	1861
09-11 LST	1.1	0.0	2.2	5.3	0.0	1.8	6.7	3.3	4.2	0.0	0.0	1.1	2.1	5	893
12-14 LST	2.7	0.0	3.8	2.0	2.5	5.0	6.7	5.3	0.4	0.6	0.6	0.6	2.5	8	1830
15-17 LST	1.0	0.0	3.4	3.0	0.0	3.5	3.4	2.6	0.9	1.9	1.5	3.3	2.0	5	614
18-20 LST	0.0	0.4	1.2	3.0	0.3	1.5	3.8	3.5	1.0	1.3	0.0	0.0	1.3	8	1795
21-23 LST	0.0	0.0	1.1	1.7	5.1	2.1	0.0	5.5	0.0	2.7	1.0	0.0	1.6	5	899
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.0	2.3	0.0	0.0	0.0	1.1	0.0	0.0	0.7	0.0	0.3	7	1524
03-05 LST	0.0	0.0	0.0	0.0	2.1	0.0	0.0	5.0	0.0	1.5	0.0	0.0	0.7	5	679
06-08 LST	1.1	0.6	1.6	0.7	0.0	0.0	1.9	1.5	1.3	1.2	1.7	0.0	1.0	8	1861
09-11 LST	0.0	0.0	1.1	1.3	0.0	0.0	0.0	0.0	2.8	0.0	0.0	1.1	0.5	5	893
12-14 LST	0.6	0.0	3.5	0.6	0.7	0.8	0.0	0.0	0.0	0.6	0.6	0.6	0.7	8	1830
15-17 LST	0.0	0.0	3.4	2.0	0.0	2.3	0.0	2.6	0.0	1.3	0.0	0.0	1.0	5	614
18-20 LST	0.0	0.0	0.6	1.2	0.0	0.0	0.8	0.7	0.0	1.3	0.0	0.0	0.4	8	1795
21-23 LST	0.0	0.0	1.1	1.7	2.0	1.4	0.0	3.6	0.0	2.1	1.0	0.0	1.1	5	899

LAMAIN HURYEE, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	30.5	27.8	30.5	29.6	30.5	29.8	29.3	30.1	29.4	30.5	29.5	31.0	358.5	8	1861
	13 LST	30.3	28.0	29.9	29.5	30.3	29.3	29.8	30.3	30.0	30.8	29.8	30.8	358.8	8	1830
	19 LST	31.0	28.0	30.6	29.3	31.0	30.0	30.5	30.6	29.8	30.6	30.0	31.0	362.4	8	1795
	01 LST	31.0	28.0	30.8	29.3	30.7	29.7	30.4	30.7	30.0	31.0	29.8	31.0	362.4	7	1524
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	07 LST	21.2	23.7	22.1	19.4	18.6	22.2	21.8	24.7	22.8	24.9	23.2	24.8	269.4	8	1856
	13 LST	14.4	16.3	14.2	10.9	12.4	16.5	16.4	18.8	15.9	15.2	16.6	16.4	184.0	8	1825
	19 LST	25.2	21.6	22.5	18.2	17.7	18.7	21.8	22.4	21.4	23.6	24.8	26.3	264.2	8	1791
	01 LST	25.4	25.8	25.3	21.2	26.5	26.1	27.3	28.0	27.6	28.0	25.2	25.5	311.9	7	1522
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	1.4	0.0	1.5	1.4	2.6	1.4	0.6	0.0	1.8	0.4	1.0	0.9	13.0	8	1880
	13 LST	3.7	3.0	6.3	6.4	8.0	2.6	2.2	1.2	3.2	3.5	2.1	4.4	48.6	8	1849
	19 LST	0.6	1.1	2.0	2.5	3.2	1.0	0.8	0.6	1.5	1.6	1.0	1.1	17.0	8	1960
	01 LST	0.6	0.0	1.3	0.8	0.5	1.2	0.3	0.3	0.9	0.4	0.9	0.4	7.6	8	1751
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	0.0	3.2	12.1	15.5	14.9	14.6	10.6	0.9	0.0	0.0	71.8	8	1859
	13 LST	0.0	0.3	3.5	9.2	12.9	12.2	12.5	12.7	13.5	9.3	1.3	0.0	87.4	8	1834
	19 LST	0.0	0.0	2.7	9.3	12.0	16.7	13.0	14.5	11.1	6.6	0.0	0.0	85.9	8	1938
	01 LST	0.0	0.0	0.0	1.8	8.0	7.8	10.9	9.5	7.7	1.9	0.2	0.0	47.8	8	1739
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	21.0	16.0	14.5	9.9	13.7	10.0	3.7	11.4	13.4	13.7	16.1	18.0	163.4	8	1864
	13 LST	17.0	14.0	13.8	7.9	7.3	4.2	6.2	6.7	9.5	12.9	16.8	14.0	130.3	8	1838
	19 LST	24.8	20.8	18.5	12.7	8.1	5.3	5.7	10.0	13.6	19.4	22.5	22.8	184.2	8	1808
	01 LST	24.1	21.9	18.2	17.6	20.0	12.9	14.1	17.2	19.8	21.0	22.3	20.4	229.5	7	1521
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	30.3	27.6	30.2	29.2	30.2	29.1	27.1	27.2	28.2	30.0	28.9	30.9	348.9	8	1861
	13 LST	29.9	27.9	29.2	27.4	28.8	24.0	25.5	26.7	27.9	29.7	29.7	30.8	339.5	8	1830
	19 LST	31.0	27.6	30.6	28.3	30.2	27.9	24.6	26.6	28.2	30.3	29.8	31.0	348.1	8	1795
	01 LST	30.9	28.0	30.8	28.9	30.7	28.8	28.7	29.0	28.9	30.7	29.8	31.0	356.2	7	1524
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	30.1	27.1	29.5	28.2	28.6	27.2	24.1	23.3	25.5	29.4	28.7	30.8	332.5	8	1861
	13 LST	29.7	27.5	27.9	22.8	24.0	20.5	19.9	22.8	24.2	27.6	29.6	30.3	306.8	8	1830
	19 LST	31.0	27.2	30.3	26.7	28.3	24.3	21.3	20.9	25.8	29.8	29.4	31.0	326.0	8	1795
	01 LST	30.8	28.0	30.6	27.9	30.5	26.8	25.4	26.0	26.5	30.3	29.6	31.0	343.4	7	1524
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	30.1	27.1	29.5	28.2	28.6	27.2	23.8	23.3	23.5	29.4	28.7	30.8	332.2	8	1861
	13 LST	29.7	27.5	27.9	22.8	24.0	20.5	19.9	22.8	24.2	27.6	29.6	30.3	306.8	8	1830
	19 LST	31.0	26.9	30.3	26.7	28.1	24.3	21.0	20.9	23.8	29.8	29.4	31.0	325.2	8	1795
	01 LST	30.8	28.0	30.6	27.9	30.5	26.8	25.4	26.0	26.5	30.3	29.6	31.0	343.4	7	1524

CHOYBALSAN/CHO, MONGOLIA

STA NO. 44259 (IN AREA NUMBER 03)

LATITUDE 4804N

LONGITUDE 11430E

ELEVATION(FT) 02480

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	34	45	61	84	93	99	97	93	90	77	54	34	99	8	2035
MEAN MAX TMP (F)	7	16	31	49	63	75	78	75	63	49	26	12	45	8	2035
MEAN MIN TMP (F)	-12	-9	7	24	37	50	57	54	41	25	5	-8	23	8	2073
ABS MIN TMP (F)	-42	-35	-33	1	16	34	43	37	21	3	-18	-31	-42	8	2073
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.2	2.1	0.9	1.2	0.2	0.0	0.0	0.0	4.6	8	2035
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.8	25.3	11.1	0.0	0.0	0.0	5.0	24.5	29.8	31.0	216.5	8	2073
MEAN NO DYS TMP = DR LES 0(F)	27.5	24.3	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	11.0	23.6	94.7	8	2073
MEAN DEW PT TMP (F)	9	4	3	14	26	42	54	53	37	19	4	5	23	8	8983
MEAN REL HUM (PCT)	74	68	53	45	41	54	68	69	63	56	65	74	61	8	8821
MEAN PRESS ALT (FT)	1967	2055	2159	2438	2604	2705	2757	2630	2463	2238	2073	2025	2344	8	8777
MEAN PRECIP (IN)	0.10	0.36	0.06	0.31	0.30	0.93	1.89	1.71	0.89	0.20	0.07	0.48	7.3	8	1601
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.3	0.2	0.0	1.3	1.4	2.9	6.7	4.6	2.3	0.7	0.2	0.9	21.5	8	1601
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.3	0.3	0.0	0.9	0.8	0.3	0.3	0.0	0.5	0.2	0.0	0.2	3.8	8	1488
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.7	0.5	2.9	6.3	4.9	0.9	0.0	0.2	0.0	16.4	8	1521
P FREQ WND SPD = DR GTR 17 KTS	8.2	6.9	13.2	19.8	18.2	10.2	8.0	4.1	6.4	8.4	5.3	4.4	9.4	8	9106
P FREQ WND SPD = DR GTR 28 KTS	0.9	0.6	0.9	2.7	1.6	0.6	0.0	0.0	0.1	0.4	0.4	0.2	0.7	8	9106
P FREQ LES 3000 FT A/D LES 3 MI	2.4	2.4	6.3	14.9	15.0	28.6	33.3	27.9	20.7	9.2	3.9	3.8	14.0	8	9617
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	0.0	0.9	1.9	0.6	0.8	0.9	2.1	5.6	0.7	0.0	0.4	0.3	1.2	8	1495
03-05 LST	0.8	0.8	0.7	3.5	0.8	2.0	8.3	3.9	2.4	1.0	0.8	0.0	2.1	5	1539
06-08 LST	0.0	2.4	2.6	5.8	1.6	0.8	8.0	4.2	2.2	1.1	0.9	2.2	2.7	8	1755
09-11 LST	0.7	0.8	1.4	5.5	0.8	2.1	4.4	6.1	2.8	0.0	1.2	2.0	2.3	5	1543
12-14 LST	1.0	0.0	3.1	6.4	4.6	1.3	4.5	6.7	2.3	1.5	0.4	2.1	2.8	8	1382
15-17 LST	0.0	1.6	2.8	3.8	2.8	2.3	3.6	2.5	1.1	0.7	0.0	1.2	2.0	5	1502
18-20 LST	0.0	1.5	2.1	1.7	1.1	3.3	4.3	3.9	3.0	0.6	1.4	0.0	1.9	8	1696
21-23 LST	0.8	2.1	1.8	2.3	2.0	2.7	4.1	4.7	2.0	0.0	0.0	1.7	2.0	5	1494
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.8	0.0	0.0	0.9	1.0	0.9	0.0	0.0	0.0	0.0	0.3	8	1495
03-05 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.7	0.0	0.0	0.1	5	1539
06-08 LST	0.0	2.4	1.3	1.4	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.6	0.5	8	1755
09-11 LST	0.7	0.0	0.0	3.7	0.0	0.8	0.0	0.8	0.0	0.0	0.8	0.8	0.6	5	1543
12-14 LST	1.0	0.0	1.8	2.7	2.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.7	8	1382
15-17 LST	0.0	1.6	2.1	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	5	1502
18-20 LST	0.0	0.8	1.4	0.0	0.0	0.0	0.0	0.8	1.2	0.0	0.7	0.0	0.4	8	1696
21-23 LST	0.0	1.7	0.0	0.8	0.8	0.0	2.5	0.0	1.6	0.0	0.0	0.0	0.6	5	1494

CHOYBALSAN/CHO, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	31.0	27.3	30.4	28.3	30.5	29.8	30.2	30.4	29.8	30.8	30.0	30.4	358.9	8	1755
	14 LST	30.7	28.0	30.2	28.1	30.1	30.0	30.5	30.1	30.0	30.8	30.0	30.6	359.1	8	1382
	20 LST	31.0	27.6	30.4	29.8	30.8	29.8	30.2	30.5	29.5	31.0	29.8	31.0	361.4	8	1696
	02 LST	31.0	27.7	30.5	30.0	31.0	29.7	30.7	30.1	29.8	31.0	30.0	31.0	362.5	8	1495
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	12.6	11.9	13.0	11.3	12.1	16.1	17.4	18.7	15.4	15.3	14.5	15.0	173.3	8	1743
	14 LST	15.5	13.4	10.1	8.7	8.2	11.9	14.3	16.2	11.6	15.7	17.6	19.2	162.4	8	1371
	20 LST	17.3	18.0	21.1	18.4	17.2	18.7	21.6	23.4	20.7	21.0	20.0	21.2	238.6	8	1688
	02 LST	15.1	16.0	17.6	15.2	15.7	20.2	22.6	22.2	18.1	19.5	18.6	19.6	220.4	8	1489
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	3.0	2.5	5.5	5.9	6.2	3.3	1.3	1.9	2.4	3.1	2.7	2.6	40.4	8	1775
	14 LST	4.8	2.0	6.7	9.2	8.0	4.2	3.4	2.3	4.5	4.4	3.9	1.3	54.7	8	1403
	20 LST	1.7	1.2	1.5	3.8	2.7	1.4	1.8	0.2	1.6	1.5	1.2	1.3	19.9	8	1719
	02 LST	1.8	2.2	2.8	2.7	3.1	1.1	2.1	0.8	1.5	2.0	2.2	0.8	23.1	8	1540
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.2	2.0	7.7	12.4	13.3	14.0	14.6	12.3	8.5	0.6	0.0	85.6	8	1753
	14 LST	0.0	0.3	3.8	8.2	7.9	13.3	12.3	17.0	10.4	10.8	3.9	0.0	87.9	8	1384
	20 LST	0.0	0.0	0.6	7.8	14.1	13.3	15.6	11.2	16.1	7.6	0.0	0.0	86.3	8	1706
	02 LST	0.0	0.0	0.2	3.4	11.6	14.3	17.8	15.1	13.4	4.6	0.4	0.0	80.8	8	1519
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	18.4	15.9	15.3	10.6	12.0	5.7	5.5	11.2	9.8	16.3	14.5	15.4	150.6	8	1776
	14 LST	17.1	13.3	11.1	7.0	8.3	4.4	3.4	6.1	8.8	13.8	13.4	15.0	121.7	8	1390
	20 LST	21.8	20.3	19.2	13.6	13.4	7.7	9.2	14.2	13.0	19.6	21.1	20.1	193.2	8	1705
	02 LST	22.9	21.3	18.0	13.9	12.8	9.4	8.0	14.4	14.6	20.2	18.3	21.4	195.2	8	1506
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	31.0	27.2	29.5	27.7	30.0	28.0	24.5	27.4	27.1	30.0	29.2	30.1	341.7	8	1755
	14 LST	30.6	27.8	29.7	26.3	27.5	26.9	25.3	25.0	27.0	29.0	29.3	30.0	334.4	8	1382
	20 LST	30.9	27.5	30.4	28.7	28.8	26.0	26.8	27.2	27.4	30.0	29.3	30.8	343.8	8	1696
	02 LST	31.0	27.7	30.2	29.4	29.6	27.8	27.4	27.4	27.6	30.7	29.5	30.6	348.9	8	1495
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	30.8	27.1	28.8	25.0	27.4	22.2	19.9	23.4	23.5	29.0	28.4	30.0	315.5	8	1755
	14 LST	30.4	27.4	27.4	22.1	21.1	20.4	16.9	19.1	22.6	26.6	28.5	29.7	292.2	8	1382
	20 LST	30.8	27.4	30.4	26.3	25.9	20.5	21.7	23.9	23.8	28.3	29.2	30.3	318.5	8	1696
	02 LST	31.0	27.7	29.6	28.7	26.6	23.3	21.0	24.7	23.9	29.6	29.1	30.4	325.6	8	1495
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	30.8	27.1	28.8	25.0	27.4	22.2	19.9	23.4	23.4	28.9	28.4	30.0	315.3	8	1755
	14 LST	30.4	27.4	27.4	22.1	20.8	20.1	16.9	18.8	22.6	26.6	28.5	29.7	291.3	8	1382
	20 LST	30.8	27.4	30.4	26.3	25.9	20.5	21.7	23.9	23.8	28.3	29.2	30.3	318.5	8	1696
	02 LST	31.0	27.7	29.4	28.7	26.6	23.3	21.0	24.7	23.9	29.6	29.1	30.4	325.4	8	1495

LONG SUMA/KHERUL, MONGOLIA

STA NO. 44290 (IN AREA NUMBER 03)

LATITUDE 4752N

LONGITUDE 10515E

ELEVATION(FT) 04264

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	27	30	48	72	82	82	90	86	75	64	45	28	90	7	1050
MEAN MAX TMP (F)	1	7	23	41	54	65	66	65	54	41	19	9	37	7	1050
MEAN MIN TMP (F)	-14	-9	3	21	33	44	48	45	33	22	5	-6	19	7	1019
ABS MIN TMP (F)	-42	-36	-33	3	7	23	34	28	12	0	-20	-26	-42	7	1019
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.4	7	1050
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	31.0	25.5	16.8	1.7	0.0	1.0	13.9	23.7	30.0	31.0	233.6	7	1019
MEAN NO DYS TMP = DR LES 0(F)	28.8	24.0	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.7	10.2	20.7	94.5	7	1019
MEAN DEW PT TMP (F)	17	10	3	10	17	34	44	43	27	13	0	6	19	6	2614
MEAN REL HUM (PCT)	68	70	52	44	41	47	66	69	58	33	57	66	58	6	2490
MEAN PRESS ALT (FT)	3482	3628	3796	4091	4261	4415	4492	4331	4142	3943	3760	3703	4005	6	2638
MEAN PRECIP (IN)	0.02	0.23	0.17	0.15	0.29	1.46	3.97	2.31	0.40	0.10	0.28	0.22	9.8	6	744
MEAN SNOW FALL (IN)							0.0							7	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.0	0.5	0.8	0.0	1.5	4.9	6.8	4.6	0.8	0.0	0.5	0.6	21.0	6	744
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							7	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.0	0.0	1.0	0.0	1.2	0.0	0.8	2.3	0.5	0.0	0.7	0.0	6.5	6	359
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	1.2	5.1	5.2	6.0	1.4	0.0	0.0	0.0	18.9	6	567
P FREQ WND SPD = DR GTR 17 KTS	8.0	4.8	6.4	15.5	12.9	8.8	6.7	8.9	7.1	5.8	3.6	8.8	8.1	6	2767
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	1.3	0.0	0.0	0.5	0.0	0.9	0.0	1.6	2.4	0.6	6	2767
P FREQ LES 5000 FT A/D LES 5 MI	1.8	2.3	4.5	11.6	18.9	24.4	36.6	33.5	19.2	6.7	3.3	2.1	13.7	6	3158
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	0.0	1.4	2.1	2.2	0.0	0.0	4.5	5.2	1.1	0.0	3.2	1.6	1.9	7	996
03-05 LST	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	4	191
06-08 LST	0.0	1.2	3.2	3.8	4.9	3.2	4.6	6.4	5.2	3.6	1.2	0.0	3.1	7	1062
09-11 LST	0.0	0.0	2.2	2.2	0.0	2.2	7.1	5.7	4.1	0.0	3.8	0.0	2.3	4	403
12-14 LST	0.0	1.2	3.0	1.0	1.4	3.1	4.4	2.7	2.6	0.0	4.0	0.0	2.0	7	1109
15-17 LST			4.2	0.0	0.4	0.0	0.0	2.7	0.0	0.0	5.6			2	191
18-20 LST	0.0	0.0	0.9	4.0	1.0	0.0	1.9	3.4	3.5	1.0	1.2	0.0	1.4	7	1109
21-23 LST	7.1	0.0	0.0	0.0	0.0	0.0	0.0	2.4	2.7	0.0	0.0	0.0	1.0	3	241
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	0.0	0.0	0.0	1.1	0.0	0.0	0.0	1.1	1.1	0.0	1.3	0.0	0.4	7	996
03-05 LST	0.0	0.0	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	4	191
06-08 LST	0.0	1.2	2.1	2.5	4.9	1.1	1.1	3.2	4.3	2.0	0.0	0.0	1.9	7	1062
09-11 LST	0.0	0.0	2.2	2.2	0.0	2.2	2.4	2.2	4.1	0.0	3.8	0.0	1.6	4	403
12-14 LST	0.0	1.2	2.0	1.0	1.0	0.0	1.1	1.0	0.9	0.0	1.1	0.0	0.8	7	1109
15-17 LST			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.6			2	191
18-20 LST	0.0	0.0	0.0	0.0	2.0	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.3	7	1109
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.7	0.0	0.0	0.0	0.2	3	241

LONG SUMA/KHERUL, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	31.0	27.7	30.0	28.9	29.5	29.0	29.9	29.4	28.7	30.1	29.7	31.0	354.9	7	1062
	13 LST	31.0	27.7	30.4	29.7	30.7	29.4	30.3	30.7	29.2	31.0	29.0	31.0	360.1	7	1109
	19 LST	31.0	28.0	31.0	28.8	30.7	30.0	30.6	30.7	29.2	30.7	29.6	31.0	361.3	7	1109
	01 LST	31.0	27.6	30.4	29.3	31.0	30.0	30.0	29.6	29.7	31.0	29.3	30.5	359.4	7	996
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	15.3	18.9	18.3	16.2	17.4	18.5	21.3	21.0	17.3	24.4	20.6	21.0	230.2	7	1053
	13 LST	14.4	13.3	12.3	4.6	7.7	13.3	11.9	15.8	8.5	11.2	10.4	15.9	139.3	7	1104
	19 LST	20.5	15.9	18.2	15.6	12.6	12.1	17.4	20.9	18.0	22.9	22.5	20.0	216.6	7	1104
	01 LST	19.6	19.6	23.6	19.1	19.4	18.8	21.9	20.2	20.8	26.6	22.1	22.1	253.8	7	989
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	5.1	1.0	2.2	2.7	3.0	2.0	0.4	1.0	2.8	1.3	1.7	3.2	26.9	7	1065
	13 LST	4.3	3.8	4.6	9.5	7.8	4.8	2.2	2.8	4.9	3.2	1.7	3.1	52.7	7	1123
	19 LST	3.0	2.4	1.6	2.7	3.6	4.1	1.9	1.4	1.8	1.6	1.4	2.1	27.6	7	1114
	01 LST	2.4	1.5	1.6	2.6	2.8	1.2	0.7	0.7	1.3	0.7	3.0	0.5	19.0	7	1001
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	0.0	3.8	9.6	14.2	12.4	15.7	8.3	4.0	0.0	0.0	68.0	7	1052
	13 LST	0.0	0.0	1.9	5.6	10.5	12.7	13.5	14.6	9.8	10.0	1.0	0.8	80.4	7	1105
	19 LST	0.0	0.0	0.5	5.2	12.2	13.3	11.6	15.5	11.7	5.2	0.7	0.0	75.9	7	1106
	01 LST	0.0	0.0	0.0	2.1	10.2	13.4	10.8	15.7	8.6	2.9	0.0	0.0	63.7	7	981
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	20.3	17.3	14.2	11.4	10.8	7.4	8.4	12.3	14.0	17.7	15.0	18.7	168.1	7	1068
	13 LST	20.3	12.3	13.2	6.0	6.7	3.6	2.5	7.5	9.1	13.2	11.6	17.8	123.8	7	1124
	19 LST	24.9	19.1	17.4	7.9	7.7	6.4	6.4	9.9	15.3	22.9	21.1	20.5	179.5	7	1118
	01 LST	26.2	22.6	20.3	15.3	14.8	13.8	14.5	14.3	17.7	24.5	20.6	21.7	226.3	7	997
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	31.0	27.7	30.0	28.7	28.6	27.5	26.7	27.1	27.6	29.5	29.2	30.8	344.4	7	1062
	13 LST	31.0	27.7	29.4	28.4	28.9	26.4	25.2	26.9	27.3	30.1	28.5	31.0	340.8	7	1109
	19 LST	31.0	28.0	30.5	28.2	30.0	28.6	28.3	27.5	27.8	30.3	29.6	31.0	350.8	7	1109
	01 LST	31.0	27.6	30.4	29.2	30.4	28.7	27.7	27.3	28.9	30.7	28.9	30.5	351.3	7	996
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	31.0	27.3	30.0	27.0	26.1	22.6	20.8	22.5	24.8	29.1	28.6	30.6	320.4	7	1062
	13 LST	31.0	27.7	28.2	23.0	22.4	15.5	14.2	17.4	21.3	28.7	28.3	30.6	288.3	7	1109
	19 LST	31.0	28.0	30.2	26.7	26.5	24.2	21.2	22.9	24.8	29.4	29.6	31.0	325.5	7	1109
	01 LST	31.0	27.6	30.4	28.7	28.5	25.3	24.4	22.7	26.8	30.3	28.9	30.5	335.1	7	996
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	31.0	27.3	30.0	27.0	26.1	22.3	20.8	22.5	24.8	29.1	28.6	30.6	320.1	7	1062
	13 LST	31.0	27.7	28.2	22.7	22.4	15.5	14.2	17.4	21.3	28.7	28.3	30.6	288.0	7	1109
	19 LST	31.0	28.0	30.2	26.4	26.5	24.2	21.2	22.9	24.8	29.4	29.6	31.0	325.2	7	1109
	01 LST	31.0	27.6	30.4	28.7	28.5	25.3	24.4	22.7	26.8	30.3	28.9	30.5	335.1	7	996

ULAN BATOR, MONGOLIA

STA NO. 44292 (IN AREA NUMBER 03)

LATITUDE 4751N LONGITUDE 10645E ELEVATION(FT) 04157

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	25	39	61	75	86	93	91	93	81	70	52	34	93	8	2000
MEAN MAX TMP (F)	0	12	30	47	61	70	71	70	60	45	20	6	41	8	2000
MEAN MIN TMP (F)	-25	-18	1	19	31	44	50	46	32	17	-5	-20	14	8	1924
ABS MIN TMP (F)	-47	-44	-38	-8	3	25	37	27	10	-4	-31	-44	-47	8	1924
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.8	0.2	0.6	0.0	0.0	0.0	0.0	1.6	8	2000
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.8	28.3	18.6	2.6	0.0	1.5	15.4	29.8	29.8	31.0	276.8	8	1924
MEAN NO DYS TMP = DR LES 0(F)	31.0	27.2	13.4	0.4	0.0	0.0	0.0	0.0	0.0	1.6	20.9	30.5	124.0	8	1924
MEAN DEW PT TMP (F)	19	9	4	15	24	40	49	46	32	16	0	13	22	8	8028
MEAN REL HUM (PCT)	76	75	62	52	47	57	71	70	65	64	76	77	60	8	7803
MEAN PRESS ALT (FT)	3337	3504	3748	4027	4146	4277	4359	4235	4013	3818	3584	3490	3878	8	7871
MEAN PRECIP (IN)	0.03	0.16	0.22	0.17	0.46	2.06	3.65	1.44	0.83	1.70	0.26	0.19	11.2	8	1478
MEAN SNOW FALL (IN)							0.0							8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.0	0.5	0.2	0.5	1.2	3.4	8.2	4.2	2.4	1.1	1.0	0.2	22.9	8	1478
MEAN NO DYS SNPL = DR GTR 1.5 IN							0.0							8	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	0.2	0.2	0.4	0.5	0.3	0.3	0.4	0.0	0.0	0.0	0.0	0.2	2.5	8	1395
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.6	3.8	4.1	4.9	1.3	0.0	0.0	0.0	14.7	8	1402
P FREQ WND SPD = DR GTR 17 KTS	2.2	0.3	5.1	8.4	9.9	7.6	2.3	1.6	2.9	3.6	0.9	0.5	3.8	8	8197
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.3	0.7	0.7	0.0	0.2	0.0	0.4	0.5	0.2	0.0	0.3	8	8197
P FREQ LES 3000 FT A/D LES 5 MI	5.2	2.0	5.1	13.4	15.3	24.9	27.1	24.7	17.9	8.1	8.1	5.6	13.1	8	8705
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	1.1	0.6	0.0	2.0	1.3	2.2	1.7	2.9	2.1	0.8	0.0	0.5	1.3	8	2014
03-05 LST	0.0	0.7	0.6	3.9	4.7	6.4	6.0	6.0	2.7	0.6	1.3	0.0	2.8	5	852
06-08 LST	1.9	1.8	1.1	2.1	2.1	4.4	8.3	7.4	4.2	2.4	4.5	2.6	3.6	8	2036
09-11 LST	2.1	1.5	0.5	5.1	2.2	5.8	6.7	6.0	4.3	1.1	2.2	2.0	3.3	5	977
12-14 LST	0.6	0.3	1.4	3.2	1.8	4.2	4.7	3.7	2.3	1.9	2.3	2.6	2.4	8	2048
15-17 LST	0.0	0.0	0.0	2.4	0.0	3.5	3.4	4.2	4.5	1.4	3.6	0.0	1.9	5	680
18-20 LST	0.5	0.0	1.0	0.0	0.3	3.8	2.3	2.2	0.9	1.8	1.9	0.9	1.3	8	2124
21-23 LST	0.0	1.1	0.0	0.0	0.0	1.7	4.6	3.3	2.5	1.6	0.6	0.0	1.3	5	922
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	1.1	0.0	0.0	1.1	0.7	0.0	0.7	0.0	0.0	0.0	0.0	0.5	0.3	8	2014
03-05 LST	0.0	0.0	0.0	1.6	1.6	1.8	0.0	0.0	0.0	0.0	1.3	0.0	0.5	5	852
06-08 LST	1.1	0.6	0.5	1.8	0.7	0.7	2.2	1.3	0.0	0.5	1.7	2.6	1.1	8	2036
09-11 LST	0.0	1.5	0.0	3.4	0.0	1.4	0.0	0.0	0.0	0.0	1.4	1.0	0.7	5	977
12-14 LST	0.0	0.0	0.5	1.6	1.2	0.7	0.0	0.0	0.0	0.5	0.6	0.5	0.5	8	2048
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	1.4	1.4	0.0	0.4	5	680
18-20 LST	0.5	0.0	0.5	0.0	0.0	0.7	0.0	0.0	0.0	0.5	0.6	0.5	0.3	8	2124
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5	922

ULAN BATOR, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	30.5	27.0	30.8	29.5	30.6	29.4	29.9	29.6	29.5	30.7	28.8	30.2	337.0	8	2026
	13 LST	30.8	28.0	30.7	29.0	30.6	29.6	30.6	30.8	29.8	30.5	29.5	30.2	360.1	8	2048
	19 LST	30.8	28.0	30.7	30.0	31.0	29.6	30.8	31.0	30.0	30.7	29.5	30.7	362.8	8	2124
	01 LST	30.6	27.8	31.0	29.5	30.6	29.6	30.8	30.6	29.8	30.8	30.0	30.8	361.9	8	2014
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	29.0	26.8	27.6	23.5	22.4	22.6	25.5	25.5	25.5	26.7	27.6	29.9	312.6	8	2030
	13 LST	25.4	22.6	14.8	9.2	8.4	12.9	16.3	17.8	15.8	17.5	24.8	27.4	212.9	8	2040
	19 LST	28.5	25.3	24.9	19.7	18.1	16.0	25.2	26.2	25.2	26.3	27.5	29.4	202.3	8	2115
	01 LST	28.7	26.2	27.9	24.3	23.7	23.9	26.8	25.1	25.5	27.9	29.5	29.3	318.8	8	2010
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	0.7	0.0	0.2	1.4	1.9	1.0	0.4	0.2	0.5	0.3	0.0	0.3	6.9	8	2056
	13 LST	1.2	0.7	3.8	5.3	7.1	4.1	1.9	1.1	1.6	1.8	1.0	0.2	29.8	8	2071
	19 LST	0.3	0.0	1.0	1.6	2.0	1.0	0.0	0.4	0.2	0.5	0.0	0.1	7.1	8	2146
	01 LST	0.2	0.2	0.3	0.7	2.2	1.3	0.4	0.2	0.5	0.3	0.2	0.0	6.5	8	2020
SFC WND 4-10 KTS AND TMP 33-89 DEC F AND NO PRECIP.	07 LST	0.0	0.0	0.3	2.7	5.6	7.5	6.2	6.9	4.8	1.0	0.0	0.0	35.0	8	2033
	13 LST	0.0	0.0	4.7	7.7	11.3	11.1	12.7	13.8	12.7	8.6	0.9	0.0	83.5	8	2053
	19 LST	0.0	0.0	0.6	9.9	14.5	14.2	15.6	13.4	11.8	4.7	0.2	0.0	84.9	8	2119
	01 LST	0.0	0.0	0.0	2.1	2.4	7.4	6.5	5.0	5.9	1.0	0.0	0.0	30.3	8	2000
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	21.4	15.9	14.2	10.9	11.7	6.8	9.8	10.9	14.0	14.5	15.2	18.6	163.9	8	2051
	13 LST	19.1	14.6	13.4	7.5	6.3	5.0	4.6	7.5	10.1	13.8	15.2	16.3	133.4	8	2067
	19 LST	23.1	19.7	16.9	9.5	8.9	7.7	7.2	8.6	14.5	22.3	22.2	22.5	185.1	8	2139
	01 LST	25.2	20.3	20.4	16.4	15.7	14.2	12.0	14.8	17.9	21.9	22.5	22.8	224.1	8	2009
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	30.0	27.4	30.1	28.4	29.1	28.6	25.7	26.8	26.9	29.4	27.9	30.1	338.4	8	2036
	13 LST	30.7	27.8	30.0	27.6	28.1	25.7	26.2	27.3	27.2	29.2	28.5	29.8	338.1	8	2048
	19 LST	30.7	27.9	30.6	29.1	29.6	27.1	28.2	27.7	28.6	29.9	29.1	30.5	349.0	8	2124
	01 LST	30.4	27.8	30.9	29.1	30.0	28.0	28.2	28.1	28.3	30.3	29.4	30.8	351.3	8	2014
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	29.5	27.3	29.4	26.7	26.7	22.8	21.9	23.2	23.5	28.2	26.8	29.6	315.6	8	2036
	13 LST	30.5	27.8	28.8	23.4	22.2	19.7	18.0	21.8	21.6	26.4	27.1	28.9	296.2	8	2048
	19 LST	30.5	27.7	30.4	27.2	26.1	23.8	24.2	23.0	25.5	28.4	28.8	30.0	325.6	8	2124
	01 LST	30.1	27.5	30.2	28.0	28.6	23.3	22.2	22.5	25.9	29.6	28.1	30.5	326.5	8	2014
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	29.5	27.3	29.4	26.7	26.7	22.8	21.4	23.2	23.5	28.2	26.8	29.4	314.9	8	2036
	13 LST	30.5	27.8	28.7	23.4	22.2	19.7	18.0	21.5	21.5	26.4	27.1	28.9	295.7	8	2048
	19 LST	30.5	27.7	30.2	26.5	26.1	23.6	24.0	23.0	25.5	28.4	28.8	30.0	324.3	8	2124
	01 LST	30.1	27.5	30.2	27.8	28.6	23.0	22.2	22.5	25.7	29.6	28.1	30.5	325.8	8	2014

MANIT, MONGOLIA

STA NO. 44294 (IN AREA NUMBER 03)

LATITUDE 4718N

LONGITUDE 10729E

ELEVATION(FT) 04682

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. 085
ABS MAX TMP (F)	28	55	59	72	84	97	86	90	79	72	48	37	97	8	1838
MEAN MAX TMP (F)	6	14	30	46	59	70	71	70	59	45	22	11	42	8	1838
MEAN MIN TMP (F)	-21	-17	0	17	31	44	50	45	31	13	-5	-16	14	8	1746
ABS MIN TMP (F)	-44	-38	-36	-9	7	23	36	27	7	-11	-29	-38	-44	8	1746
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.4	0.0	0.0	0.0	0.0	1.3	8	1838
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	31.0	28.8	18.6	3.3	0.0	1.4	17.5	30.5	30.0	31.0	251.2	8	1746
MEAN NO DYS TMP = DR LES 0(F)	30.7	27.5	14.7	0.9	0.0	0.0	0.0	0.0	0.0	4.4	20.9	28.9	128.0	8	1746
MEAN DEW PT TMP (F)	13	7	6	17	28	43	51	47	33	15	1	7	22	8	6526
MEAN REL HUM (PCT)	76	74	63	60	54	62	73	72	67	64	77	81	69	8	6337
MEAN PRESS ALT (FT)	3946	4086	4296	4530	4729	4828	4919	4779	4581	4351	4184	4096	4444	7	6146
MEAN PRECIP (IN)	0.00	0.45	0.16	0.35	0.28	1.81	2.98	2.20	0.69	0.24	0.23	0.10	9.5	8	1270
MEAN SNOW FALL (IN)							0.0							8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.0	1.3	0.3	1.0	1.1	4.9	6.3	5.5	1.7	0.4	0.5	0.3	23.3	8	1270
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							8	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	0.0	0.3	0.0	0.4	0.0	0.0	0.0	0.4	0.0	0.0	0.3	0.0	1.4	8	1147
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.0	4.7	7.4	7.5	0.8	0.0	0.0	0.0	20.4	8	1162
P FREQ WND SPD = DR GTR 17 KTS	5.7	4.2	7.3	12.6	16.0	10.9	5.5	4.6	6.5	4.7	2.6	1.6	6.9	8	6661
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.5	0.8	0.2	1.0	0.0	0.0	0.2	0.4	0.1	0.0	0.0	0.3	8	6661
P FREQ LES 5000 FT A/O LES 5 MI	0.7	2.3	3.3	9.5	12.0	21.2	35.9	31.5	16.6	5.2	2.7	2.9	12.0	8	7365
P FREQ LES 1500 FT A/O LES 3 MI															
FOR 00-02 LST	0.0	0.0	0.0	0.4	0.0	1.9	1.0	4.1	7.6	0.3	0.7	0.6	0.8	8	1804
03-05 LST	0.0	0.8	0.0	0.0	0.0	0.0	5.8	2.6	2.0	0.0	0.0	2.4	1.1	5	839
06-08 LST	0.8	1.3	1.9	2.9	0.7	2.2	5.6	3.6	2.7	1.1	2.2	0.0	2.1	8	1855
09-11 LST	0.0	2.1	1.1	0.0	0.9	1.9	2.1	3.1	2.2	0.0	1.5	0.0	1.2	5	1127
12-14 LST	0.0	0.0	0.7	0.4	3.3	2.6	6.0	4.1	4.0	1.3	1.4	0.0	2.0	8	1913
15-17 LST	0.0	0.0	0.0	2.0	0.0	2.5	3.4	5.8	2.9	1.5	1.9	1.3	1.8	5	739
18-20 LST	0.0	0.0	0.0	2.3	1.8	2.1	3.0	3.0	1.9	0.5	1.6	1.2	1.5	8	1917
21-23 LST	0.0	0.0	0.0	0.0	0.6	1.2	0.0	3.9	0.0	0.0	0.0	1.2	0.6	5	1002
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	0.6	0.2	8	1804
03-05 LST	0.0	0.0	0.0	0.0	0.0	0.0	3.8	0.0	0.0	0.0	0.0	2.4	0.5	5	839
06-08 LST	0.0	0.8	0.6	1.5	0.0	0.0	0.0	1.3	0.5	0.0	0.5	0.0	0.4	8	1855
09-11 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.1	5	1127
12-14 LST	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.7	0.0	0.5	1.1	0.0	0.3	8	1913
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	1.3	0.2	5	739
18-20 LST	0.0	0.0	0.0	0.7	0.6	0.0	0.0	0.0	0.0	0.5	0.0	0.6	0.2	8	1917
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.0	0.0	0.0	1.2	0.2	5	1002

MANIT, MONGOL'A

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	30.8	27.8	30.4	29.1	30.8	30.0	30.2	30.4	29.7	30.8	29.3	31.0	360.3	8	1855
	13 LST	31.0	28.0	30.8	30.0	30.4	29.8	29.9	30.4	29.7	30.8	29.7	31.0	361.5	8	1913
	19 LST	31.0	28.0	31.0	29.4	30.6	29.8	30.6	30.8	29.7	30.8	29.6	30.6	361.9	8	1917
	01 LST	31.0	28.0	31.0	30.0	31.0	29.8	30.8	30.2	30.0	31.0	30.0	30.8	363.6	8	1804
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	07 LST	23.1	22.5	23.1	19.4	19.5	18.2	18.1	21.4	22.1	26.5	25.1	27.5	266.5	8	1841
	13 LST	18.6	17.4	13.1	7.4	9.7	10.9	13.8	14.5	12.5	11.7	17.1	21.6	168.3	8	1903
	19 LST	22.4	20.0	21.5	16.2	13.5	11.8	16.9	19.9	21.7	24.2	25.5	22.4	236.0	8	1911
	01 LST	24.8	21.9	27.6	21.0	20.7	19.7	22.5	20.9	23.3	27.5	26.2	26.0	282.1	8	1793
SPC WND = GTR 17 KTS AND NO PRECIP.	07 LST	1.3	0.0	1.2	1.3	4.4	2.2	0.4	1.8	0.8	0.8	0.5	0.2	14.9	8	1856
	13 LST	2.5	2.7	5.1	8.4	7.1	3.3	2.0	1.4	4.8	4.4	1.9	1.0	44.6	8	1933
	19 LST	0.5	1.0	0.7	2.4	3.8	6.0	2.6	0.8	1.3	0.5	0.9	1.6	22.1	8	1935
	01 LST	0.2	1.1	0.6	1.3	3.3	0.9	1.5	1.0	0.9	0.2	0.6	0.4	12.0	8	1814
SPC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	0.0	2.0	10.1	11.4	12.3	14.2	8.6	1.1	0.0	0.0	59.7	8	1839
	13 LST	0.0	0.4	3.9	6.4	9.8	12.1	14.8	14.3	14.8	10.4	2.3	0.2	89.4	8	1904
	19 LST	0.0	0.2	1.8	11.0	12.8	12.0	15.6	16.8	13.5	5.0	0.0	0.0	88.7	8	1909
	01 LST	0.0	0.0	0.2	2.8	6.8	14.1	10.0	13.2	8.1	1.2	0.0	0.0	56.4	8	1794
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	23.4	19.1	16.9	14.1	15.2	12.1	12.4	13.5	17.1	19.0	19.3	21.4	203.5	8	1864
	13 LST	21.4	17.2	16.6	8.6	10.2	6.3	6.2	8.9	11.8	18.7	18.5	19.9	164.3	8	1926
	19 LST	26.3	21.7	20.1	15.2	13.1	7.7	7.3	11.4	18.2	26.0	24.4	25.0	216.4	8	1933
	01 LST	27.7	21.4	21.9	21.2	18.0	17.1	16.6	17.1	20.7	23.3	24.3	25.3	254.6	8	1803
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	30.7	27.5	30.3	28.8	30.3	28.0	27.3	27.6	27.6	30.3	29.3	30.9	348.6	8	1855
	13 LST	31.0	28.0	30.5	29.0	28.4	25.9	24.6	25.7	26.6	30.1	29.2	30.8	339.8	8	1913
	19 LST	31.0	28.0	30.9	28.7	29.5	27.2	27.8	27.1	28.5	30.5	29.4	30.6	349.2	8	1917
	01 LST	31.0	27.9	30.9	29.5	30.3	27.9	28.1	28.0	29.0	30.6	29.6	30.8	353.6	8	1804
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	30.5	27.3	29.8	26.5	28.3	24.1	21.4	23.3	24.1	29.2	28.5	30.8	323.8	8	1855
	13 LST	31.0	28.0	29.8	26.3	24.0	19.1	15.5	18.8	21.9	29.4	28.8	29.8	302.4	8	1913
	19 LST	31.0	28.0	30.4	26.4	27.7	22.2	22.2	20.9	23.3	29.3	29.1	30.5	323.0	8	1917
	01 LST	31.0	27.8	30.8	28.7	28.1	24.0	21.6	24.0	26.3	30.1	29.4	30.4	332.2	8	1804
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	30.5	27.3	29.8	26.5	28.3	23.7	21.4	23.3	24.1	29.2	28.5	30.8	323.4	8	1855
	13 LST	31.0	28.0	29.8	26.3	24.0	19.1	15.5	18.8	21.9	29.4	28.8	29.8	302.4	8	1913
	19 LST	31.0	28.0	30.4	26.4	27.7	22.2	22.2	20.9	24.9	29.3	29.1	30.5	322.6	8	1917
	01 LST	31.0	27.8	30.8	28.7	28.1	24.0	21.6	24.0	26.3	30.1	29.4	30.4	332.2	8	1804

CHOIR, MONGOLIA

STA NO. 44298 (IN AREA NUMBER 03)

LATITUDE 4627N

LONGITUDE 10813E

ELEVATION(FT) 04216

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	32	46	61	79	86	97	90	93	93	73	54	34	97	8	2053
MEAN MAX TMP (F)	4	16	33	50	63	73	74	74	62	48	25	10	44	8	2053
MEAN MIN TMP (F)	-15	-8	8	24	37	49	55	52	38	23	3	-9	21	8	2011
ABS MIN TMP (F)	-44	-36	-24	-2	10	28	28	34	18	0	-18	-33	-44	8	2011
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	1.4	0.6	1.1	0.2	0.0	0.0	0.0	3.3	8	2053
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	31.0	25.1	10.8	1.3	0.2	0.0	7.4	27.1	30.0	31.0	222.9	8	2011
MEAN NO DYS TMP = DR LES 0(F)	29.8	21.9	6.9	0.4	0.0	0.0	0.0	0.0	0.0	0.2	12.0	24.7	95.9	8	2011
MEAN DEW PT TMP (F)	13	5	1	11	22	37	48	46	32	15	3	7	20	8	7933
MEAN REL HUM (PCT)	68	67	47	40	38	46	60	61	55	51	64	71	56	8	7795
MEAN PRESS ALT (FT)	3483	3657	3855	4113	4258	4404	4461	4327	4153	3889	3716	3633	3996	8	7920
MEAN PRECIP (IN)	0.11	0.02	0.01	0.19	0.29	1.69	2.71	1.95	0.60	0.11	0.20	0.06	7.9	8	1587
MEAN SNOW FALL (IN)								0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.3	0.0	0.0	0.4	1.0	2.6	5.1	3.7	1.8	0.2	0.6	0.2	15.9	8	1587
MEAN NO DYS SNFL = DR GTR 1.5 IN								0.0						8	-29
MEAN NO DYS W/O CUR VS BY LES 1/2 MI	0.3	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.4	0.2	0.0	1.4	8	1361
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.9	3.2	6.1	5.2	0.5	0.0	0.0	0.0	17.9	8	1372
P FREQ WND SPD = DR GTR 17 KTS	1.1	1.5	3.2	7.3	5.3	5.1	1.7	1.7	3.9	3.2	1.8	1.4	3.1	8	8205
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.2	0.4	1.0	0.5	0.3	0.0	0.0	0.1	0.0	0.5	0.1	0.3	8	8205
P FREQ LES 5000 FT A/D LES 5 MI	0.8	2.2	2.7	8.1	14.0	21.3	22.8	25.2	13.3	3.6	3.3	1.5	9.9	8	9078
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	0.7	0.4	0.0	3.0	3.4	1.4	2.7	0.7	1.2	0.3	0.0	1.2	1.3	8	1884
03-05 LST	0.0	1.5	0.0	3.4	0.7	0.8	3.4	1.7	1.2	0.0	0.0	1.2	1.2	5	877
06-08 LST	1.5	1.3	0.3	1.8	1.7	2.1	0.3	0.9	0.5	1.3	0.3	0.0	1.0	8	2090
09-11 LST	1.1	2.1	0.9	0.0	0.6	0.0	3.7	2.4	1.4	0.9	0.5	0.0	1.1	5	1144
12-14 LST	0.0	1.3	0.5	1.4	1.5	2.3	1.4	0.6	0.5	0.5	1.1	0.5	1.0	8	2130
15-17 LST	0.0	0.0	2.2	2.3	2.1	3.1	0.0	0.8	1.3	0.5	1.3	2.3	1.3	5	807
18-20 LST	0.0	0.0	0.5	1.7	1.5	1.0	1.8	0.9	1.3	0.3	1.1	0.5	0.9	8	2112
21-23 LST	0.0	0.0	0.6	1.9	1.3	1.8	2.6	3.7	0.5	0.0	0.0	1.1	1.1	5	1028
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.7	0.0	0.0	2.6	0.7	0.7	0.7	0.0	0.0	0.0	0.0	1.2	0.6	8	1884
03-05 LST	0.0	1.5	0.0	3.4	0.0	0.0	1.7	0.0	0.0	0.0	0.0	1.2	0.7	5	877
06-08 LST	1.2	1.3	0.0	1.2	0.0	0.6	0.0	0.0	0.0	0.5	0.0	0.0	0.4	8	2090
09-11 LST	1.1	1.4	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.0	0.0	0.4	5	1144
12-14 LST	0.0	1.3	0.5	0.5	0.0	0.0	0.0	0.0	0.0	0.5	0.5	0.0	0.3	8	2130
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	1.1	0.2	5	807
18-20 LST	0.0	0.0	0.5	1.1	0.0	0.0	0.6	0.0	0.5	0.0	1.1	0.5	0.4	8	2112
21-23 LST	0.0	0.0	0.0	1.3	0.0	0.0	0.0	2.4	0.0	0.0	0.0	1.1	0.4	5	1028

CHOIR, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	30.6	27.6	31.0	29.6	30.8	29.6	31.0	30.8	30.0	30.7	30.0	31.0	362.7	8	2090
	13 LST	31.0	27.6	30.8	29.7	31.0	29.8	30.8	30.8	30.0	30.8	29.8	30.9	363.0	8	2130
	19 LST	31.0	28.0	30.8	29.7	30.8	30.0	30.8	31.0	29.8	31.0	29.7	30.8	363.4	8	2112
	01 LST	30.8	28.0	31.0	29.2	30.6	29.8	30.6	31.0	29.6	31.0	30.0	30.6	362.2	8	1884
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	19.8	21.5	22.9	17.9	17.5	16.7	21.5	23.4	21.1	24.6	23.0	23.7	253.6	8	2083
	13 LST	19.1	16.0	13.4	9.7	11.8	12.6	17.9	15.4	13.9	13.4	14.5	18.5	172.2	8	2120
	19 LST	21.9	20.9	22.7	17.4	15.8	14.5	19.9	22.3	22.2	22.4	21.5	23.1	245.1	8	2108
	01 LST	21.2	22.9	22.4	20.2	22.4	20.2	24.6	23.6	21.3	23.2	23.2	24.4	271.6	8	1880
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	0.4	0.4	0.8	2.7	1.9	1.6	0.2	0.0	0.8	0.6	0.6	0.3	10.5	8	2093
	13 LST	1.6	1.3	2.3	3.8	4.2	1.6	1.0	0.7	2.2	2.7	1.2	0.9	23.5	8	2146
	19 LST	0.4	0.5	1.2	2.9	2.9	2.1	0.0	0.7	0.9	0.3	1.0	1.0	13.9	8	2125
	01 LST	0.0	0.4	1.1	1.2	1.4	1.6	0.4	0.2	0.9	0.0	0.2	0.6	8.0	8	1896
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	0.0	6.0	13.5	15.6	16.5	17.5	11.5	4.4	0.0	0.0	85.0	8	2077
	13 LST	0.0	0.2	6.5	12.2	13.3	14.5	14.3	15.4	15.6	16.5	3.1	0.0	111.6	8	2129
	19 LST	0.0	0.0	3.8	13.5	16.4	14.8	14.2	15.4	15.0	10.7	0.3	0.0	104.1	8	2111
	01 LST	0.0	0.0	0.4	5.3	12.1	13.6	13.9	14.6	11.1	6.4	0.0	0.2	77.6	8	1888
SKY COVER LEV 3/10 AND VSBY = GTR 3 MI	07 LST	23.6	19.5	17.6	14.2	14.6	11.8	14.0	14.7	15.9	19.5	19.7	21.9	207.0	8	2090
	13 LST	20.5	17.0	15.5	9.1	8.2	6.2	7.8	9.0	12.9	18.4	16.6	19.7	160.9	8	2138
	19 LST	26.1	20.2	18.9	12.4	10.2	9.0	8.5	10.7	16.2	24.3	22.5	23.3	202.3	8	2120
	01 LST	25.9	21.9	22.6	16.6	18.7	13.8	16.7	18.6	19.9	23.6	24.8	24.1	247.2	8	1890
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	30.3	27.6	30.4	28.8	29.4	28.0	29.3	29.4	28.4	30.2	29.7	30.9	352.4	8	2090
	13 LST	31.0	27.2	30.4	28.6	28.5	26.3	27.9	27.4	28.5	30.3	29.5	30.9	346.5	8	2130
	19 LST	30.9	27.9	30.8	28.6	29.0	27.2	28.2	28.8	28.6	30.8	29.5	30.8	351.1	8	2112
	01 LST	30.7	27.6	30.9	28.8	29.2	28.2	28.6	29.1	28.7	30.5	30.0	30.5	352.8	8	1884
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	29.9	27.5	29.8	27.7	27.9	25.5	25.4	26.4	25.5	29.1	29.4	30.3	334.4	8	2090
	13 LST	30.8	26.5	29.1	25.7	23.8	21.4	21.7	17.7	23.9	29.3	28.8	30.6	309.3	8	2130
	19 LST	30.8	27.7	30.7	26.6	26.5	22.2	22.8	22.7	26.3	30.5	29.2	30.5	326.5	8	2112
	01 LST	30.6	27.4	30.8	28.4	28.7	25.2	24.6	25.5	25.8	29.9	29.8	30.3	337.0	8	1884
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	29.9	27.5	29.8	27.7	27.5	25.5	25.4	26.2	25.5	29.1	29.4	30.3	333.8	8	2090
	13 LST	30.8	26.5	29.1	23.7	23.8	21.4	21.7	17.5	23.9	29.3	28.6	30.6	308.9	8	2130
	19 LST	30.8	27.5	30.7	26.6	26.4	22.2	22.8	22.7	26.2	30.5	29.2	30.5	326.1	8	2112
	01 LST	30.6	27.4	30.8	28.4	28.7	25.2	24.6	25.5	25.8	29.9	29.8	30.3	337.0	8	1884

ONDOR HAAN, MONGOLIA

STA NO. 44304 (IN AREA NUMBER 03)

LATITUDE 4719N

LONGITUDE 11040E

ELEVATION(FT) 03376

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	32	43	61	79	91	95	88	93	84	70	54	46	95	8	1891
MEAN MAX TMP (F)	8	19	33	48	63	73	75	74	64	48	25	11	45	8	1891
MEAN MIN TMP (F)	-16	-11	5	22	35	48	54	51	36	20	1	-11	20	8	1848
ABS MIN TMP (F)	-38	-38	-38	-4	16	28	37	32	18	0	-22	-31	-38	8	1848
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.4	1.5	0.0	1.1	0.0	0.0	0.0	0.0	3.0	8	1891
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.8	25.6	12.7	1.4	0.0	0.2	10.4	28.8	30.0	31.0	229.9	8	1848
MEAN NO DYS TMP = DR LES 0(F)	29.8	24.8	10.2	0.2	0.0	0.0	0.0	0.0	0.0	0.2	13.8	26.9	105.9	8	1848
MEAN DEW PT TMP (F)	13	6	1	13	23	40	31	49	34	17	2	7	21	8	6590
MEAN REL HUM (PCT)	68	64	49	43	42	53	68	68	62	60	68	72	60	8	6479
MEAN PRESS ALT (FT)	2731	2874	3032	3302	3453	3561	3654	3494	3306	3089	2906	2864	3189	8	6546
MEAN PRECIP (IN)	0.18	0.30	0.12	0.28	0.98	2.31	2.36	5.03	0.80	0.25	0.29	0.04	12.5	8	1320
MEAN SNOW FALL (IN)							0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.6	1.2	0.4	0.8	1.5	5.6	5.4	8.1	3.2	0.7	0.5	0.0	28.0	8	1320
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0	0.0						8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.0	0.6	0.5	1.0	0.0	0.0	0.0	0.5	0.7	0.5	0.3	0.0	4.1	7	1090
MEAN NO DYS TSMS	0.0	0.0	0.0	0.9	0.7	4.8	6.9	5.1	3.4	0.0	0.0	0.0	21.8	8	1173
P FREQ WND SPD = DR GTR 17 KTS	4.1	2.9	8.5	14.2	16.6	9.0	5.0	6.7	5.0	4.2	2.6	2.6	6.8	8	6781
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.1	1.0	0.2	0.0	0.0	0.0	0.0	0.3	0.0	0.0	0.1	8	6781
P FREQ LES 3000 FT A/O LES 5 MI	1.2	2.5	3.6	11.5	12.1	24.3	33.5	29.1	19.9	6.2	1.6	2.1	12.3	8	7208
P FREQ LES 1500 FT A/O LES 3 MI															
FOR 00-02 LST	0.0	0.8	1.3	3.0	1.2	1.9	2.6	9.3	1.6	1.3	0.4	0.6	2.0	8	1657
03-05 LST	1.5	0.0	0.0	1.8	2.7	2.9	6.9	14.3	2.2	1.2	0.7	1.3	3.0	5	774
06-08 LST	1.8	3.1	2.1	3.3	0.7	1.9	6.9	8.5	1.5	2.8	3.9	1.9	3.2	8	1946
09-11 LST	0.0	1.3	1.0	2.9	1.4	1.6	8.2	8.0	4.1	0.0	2.8	1.1	2.7	5	980
12-14 LST	1.2	1.8	2.5	2.9	2.4	3.1	6.7	8.1	2.3	2.7	0.6	1.1	3.0	8	1911
15-17 LST	0.0	1.0	0.0	0.0	1.7	4.1	11.1	9.9	1.7	0.0	0.7	1.3	2.6	5	677
18-20 LST	0.7	0.7	2.5	4.0	2.0	1.7	5.4	9.1	3.1	0.3	1.0	0.6	2.6	8	1868
21-23 LST	0.0	0.0	0.0	0.8	0.9	3.1	3.1	15.4	1.9	1.3	1.0	2.0	2.5	5	971
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.6	0.1	8	1657
03-05 LST	0.0	0.0	0.0	0.0	1.8	0.0	2.3	2.2	1.4	1.2	0.0	0.0	0.7	5	774
06-08 LST	0.6	1.2	1.6	1.3	0.0	0.0	0.0	0.0	0.0	2.0	1.6	0.6	0.7	8	1946
09-11 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.1	5	980
12-14 LST	0.6	1.2	0.5	1.7	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.4	8	1911
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.2	5	677
18-20 LST	0.7	0.7	1.2	1.7	0.0	0.0	0.8	0.0	1.8	0.0	0.0	0.6	0.6	8	1868
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.1	0.0	0.0	0.0	1.0	0.3	5	971

ONDOR HAAN, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	30.4	27.1	30.4	29.0	30.8	29.8	30.3	29.5	29.8	30.2	29.0	30.5	356.8	8	1946
	13 LST	30.6	27.5	30.3	29.3	30.6	30.0	30.0	29.3	29.8	30.3	29.8	30.6	358.1	8	1911
	19 LST	30.8	27.8	30.2	28.8	30.6	30.0	30.1	29.2	29.3	31.0	29.8	30.8	358.4	8	1868
	01 LST	31.0	27.8	30.6	29.6	31.0	29.8	30.7	28.9	30.0	30.6	30.0	30.8	360.8	8	1657
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	07 LST	16.4	17.4	18.3	13.5	14.3	16.3	18.4	17.9	20.8	20.1	19.0	16.8	209.2	8	1933
	13 LST	10.4	11.7	10.3	7.6	7.3	10.2	15.0	13.4	10.3	10.3	13.9	12.0	132.4	8	1891
	19 LST	23.4	19.6	19.8	14.3	11.2	14.3	18.6	19.8	21.2	22.3	23.6	22.6	230.7	8	1860
	01 LST	20.2	19.3	22.9	18.0	20.3	20.2	22.4	22.1	22.0	24.2	22.2	19.2	253.0	8	1645
SPC WND = GTR 17 KTS AND NO PRECIP.	07 LST	1.1	0.4	1.1	2.9	4.0	1.6	0.7	0.4	0.5	0.2	0.2	0.3	13.4	8	1952
	13 LST	2.4	1.9	5.1	7.9	7.0	3.1	1.2	1.2	3.3	4.0	1.6	0.9	39.6	8	1941
	19 LST	0.9	1.3	1.0	1.5	2.4	1.5	1.6	0.0	0.5	0.7	0.5	0.3	12.2	8	2021
	01 LST	0.6	0.6	0.6	3.4	2.5	0.9	0.7	0.5	0.8	0.5	0.5	0.9	12.5	8	1850
SPC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	0.0	5.1	12.5	15.7	16.2	16.3	14.2	2.2	0.0	0.0	82.2	8	1937
	13 LST	0.0	0.7	4.4	8.7	12.1	12.2	13.5	14.5	12.0	11.4	2.5	0.0	92.0	8	1923
	19 LST	0.0	0.0	3.0	12.7	16.5	14.1	13.8	16.4	14.3	8.2	0.2	0.0	99.2	8	2001
	01 LST	0.0	0.0	0.4	3.8	13.2	16.6	16.4	12.5	12.5	2.6	0.2	0.0	78.2	8	1830
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	20.8	17.4	14.1	12.0	13.8	11.3	10.0	10.2	14.2	16.0	19.0	18.0	176.8	8	1948
	13 LST	16.0	15.2	15.7	9.9	7.6	4.5	4.1	5.9	11.8	14.9	17.0	16.5	139.1	8	1946
	19 LST	24.7	21.2	19.1	11.6	8.1	7.0	8.0	10.4	14.3	21.9	22.1	22.8	191.2	8	1870
	01 LST	24.1	22.1	20.2	16.4	16.6	14.2	15.0	14.9	18.9	23.1	24.5	21.8	231.8	8	1660
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	30.4	27.1	30.3	28.2	30.2	28.0	25.2	26.0	28.4	29.9	28.6	30.3	342.6	8	1946
	13 LST	30.6	27.2	29.5	27.0	28.2	24.7	23.6	25.3	27.0	29.7	29.6	30.6	333.0	8	1911
	19 LST	30.8	27.8	30.2	28.0	29.2	26.8	26.2	25.3	27.8	30.7	29.6	30.8	343.2	8	1868
	01 LST	30.9	27.8	30.6	28.6	29.9	27.4	28.3	26.1	28.2	30.6	29.8	30.8	349.0	8	1657
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	30.3	27.1	29.9	26.1	28.8	25.5	21.7	23.0	25.7	27.7	28.4	29.6	323.9	8	1946
	13 LST	30.6	26.5	28.5	23.8	25.1	18.3	16.7	21.1	22.6	28.5	29.3	30.6	301.6	8	1911
	19 LST	30.8	27.8	30.0	26.2	26.5	22.2	22.3	21.8	25.1	30.1	29.6	30.8	323.2	8	1868
	01 LST	30.8	27.8	30.4	28.5	28.4	24.3	25.3	23.5	25.8	30.4	29.8	30.6	335.6	8	1657
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	30.3	27.1	29.9	26.1	28.8	25.5	21.7	23.0	25.7	27.7	28.4	29.6	323.8	8	1946
	13 LST	30.6	26.5	28.5	23.8	25.1	18.0	16.4	21.1	22.2	28.5	29.3	30.6	300.6	8	1911
	19 LST	30.8	27.8	30.0	26.2	26.5	22.0	22.3	21.8	25.1	30.1	29.6	30.8	323.0	8	1868
	01 LST	30.8	27.8	30.4	28.5	28.4	24.3	25.3	23.5	25.8	30.4	29.8	30.6	335.4	8	1657

BARUN-URT, MONGOLIA

STA NO. 44305 (IN AREA NUMBER 03)

LATITUDE 4641N

LONGITUDE 11317E

ELEVATION(FT) 03205

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	25	41	64	70	90	97	91	97	81	66	54	32	97	4	761
MEAN MAX TMP (F)	6	18	33	48	64	74	78	76	63	47	28	10	45	4	761
MEAN MIN TMP (F)	-15	-3	9	26	37	51	55	54	40	23	4	-9	23	4	560
ABS MIN TMP (F)	-29	-18	-20	3	14	34	46	37	21	-8	-18	-22	-29	4	560
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.6	1.5	1.7	2.0	0.0	0.0	0.0	0.0	5.8	4	761
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	31.0	21.8	8.8	0.0	0.0	0.0	5.3	26.6	29.1	31.0	212.6	4	560
MEAN NO DYS TMP = DR LES 0(F)	29.5	18.7	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.6	9.7	25.4	88.8	4	560
MEAN DEW PT TMP (F)	11	6	2	11	29	40	48	53	40	18	5	5	22	4	1989
MEAN REL HUM (PCT)	71	58	46	40	47	54	63	64	69	58	64	74	59	4	1965
MEAN PRESS ALT (FT)	2590	2817	2866	3058	3281	3399	3472	3276	3161	2868	2727	2751	3022	4	1971
MEAN PRECIP (IN)	0.00	0.04	0.32	0.41	0.01	2.20	0.08	0.49	0.74	0.07	0.17	0.25	4.8	4	342
MEAN SNOW FALL (IN)						0.0	0.0	0.0						4	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.0	0.0	1.8	0.9	0.0	2.3	0.0	1.5	2.6	0.0	0.7	1.5	11.3	4	342
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						4	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.0	0.0	0.5	0.0	0.0	0.0	0.0	3.9	0.0	0.0	0.0	0.0	4.4	4	343
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.0	3.0	0.0	3.9	1.8	0.0	0.0	0.0	8.7	4	346
P FREQ WND SPD = DR GTR 17 KTS	3.6	1.1	9.4	18.6	13.9	10.2	4.0	0.0	3.6	5.7	6.2	3.7	6.7	4	2131
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.2	1.0	0.0	0.0	0.0	0.0	0.0	0.4	0.3	0.0	0.2	4	2131
P FREQ LES 5000 FT A/D LES 5 MI	1.5	1.0	3.4	12.1	30.7	38.4	37.5	30.2	33.3	7.1	4.7	1.9	16.8	4	2443
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	1.5	0.0	0.0	0.0	1.0	3.5	3.7	0.0	2.9	0.0	0.0	2.7	1.3	4	701
03-05 LST	0.0	0.0	0.0	2.3	1.9	0.0	5.6	15.2	0.0	0.0	0.0	1.6	2.2	4	505
06-08 LST	2.3	0.0	0.0	1.9	0.9	5.2	0.0	4.8	0.0	0.0	1.4	0.0	1.4	4	616
09-11 LST	0.0	0.0	3.0	0.0	0.0	2.1	1.4	2.4	3.5	0.0	1.4	1.7	1.3	4	651
12-14 LST	1.7	1.5	2.4	5.8	3.8	3.0	0.0	0.0	3.4	0.0	1.3	0.0	1.9	4	699
15-17 LST	3.3	0.0	0.0	3.0	0.0	2.7	4.7	3.1	1.9	2.1	4.4	0.0	2.3	4	447
18-20 LST	1.6	1.2	1.0	4.8	0.0	1.5	2.4	0.0	3.6	0.0	0.0	1.2	1.4	4	834
21-23 LST	0.0	0.0	0.0	0.0	2.9	1.2	1.5	4.8	2.5	0.0	0.7	4.2	1.5	4	619
P FREQ LFS 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	0.1	4	701
03-05 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0	0.0	1.6	1.0	4	505
06-08 LST	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.3	4	616
09-11 LST	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.0	0.2	4	651
12-14 LST	0.0	1.5	1.2	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	4	699
15-17 LST	0.0	0.0	0.0	2.5	0.0	0.0	0.0	0.0	0.0	1.4	2.2	0.0	0.5	4	447
18-20 LST	1.6	0.0	1.0	1.4	0.0	0.0	0.0	0.0	1.8	0.0	0.0	0.0	0.5	4	834
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	0.1		4	619

BARUN-URT, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (VRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	30.3	28.0	31.0	29.4	31.0	29.4	31.0	29.5	30.0	31.0	29.6	31.0	361.2	4	616
	14 LST	30.5	27.6	30.3	28.5	29.8	29.4	31.0	31.0	29.3	31.0	29.6	31.0	359.0	4	699
	20 LST	30.5	27.7	30.7	28.8	31.0	30.0	30.3	31.0	28.9	31.0	30.0	30.6	360.5	4	834
	02 LST	30.5	28.0	31.0	30.0	31.0	29.5	31.0	31.0	29.1	31.0	30.0	30.2	362.3	4	701
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	08 LST	20.2	20.1	21.6	13.6	14.7	13.8	22.3	22.1	20.7	23.0	21.1	19.2	232.4	4	611
	14 LST	15.0	10.3	12.0	6.5	8.8	11.2	10.9	12.2	10.7	11.3	10.0	14.8	133.7	4	694
	20 LST	21.3	20.8	20.9	16.0	14.7	15.4	17.0	19.5	20.4	22.0	23.6	21.5	233.1	4	830
	02 LST	21.0	20.8	20.7	20.2	18.7	17.1	24.4	23.3	20.3	20.3	22.6	19.8	249.2	4	698
SPC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.7	0.7	2.7	3.3	4.9	3.5	1.9	1.4	0.7	1.5	1.6	0.7	23.6	4	624
	14 LST	1.6	1.7	5.9	11.7	9.0	5.7	5.0	0.8	3.3	3.3	3.0	3.9	54.9	4	710
	20 LST	0.5	0.7	1.0	4.0	6.3	3.3	0.7	1.2	0.5	0.0	0.7	0.8	19.7	4	841
	02 LST	0.0	0.4	0.3	2.1	3.4	2.5	0.0	1.0	0.9	0.0	0.4	0.0	11.0	4	710
SPC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.0	0.0	0.0	4.5	11.4	12.9	13.2	13.3	11.4	2.5	0.8	0.0	70.0	4	621
	14 LST	0.0	0.4	4.9	7.3	11.5	13.0	9.5	13.9	12.0	11.1	3.4	0.0	87.0	4	702
	20 LST	0.0	0.0	2.6	8.5	12.3	13.3	14.1	17.0	15.0	7.8	0.7	0.0	91.3	4	831
	02 LST	0.0	0.0	0.3	8.0	11.5	12.0	14.8	15.0	12.7	4.7	0.4	0.0	79.4	4	704
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	23.3	17.2	17.1	16.4	10.7	8.0	10.3	13.0	13.6	18.0	18.0	20.7	186.3	4	623
	14 LST	19.8	17.8	15.5	11.9	8.5	4.7	2.4	4.9	8.0	16.2	18.2	19.9	147.8	4	706
	20 LST	22.5	20.5	24.2	13.6	8.4	8.0	7.9	10.9	13.7	22.8	21.8	24.3	198.6	4	842
	02 LST	24.0	19.9	23.4	18.5	16.9	12.9	11.8	16.0	15.9	22.0	24.3	24.2	229.8	4	706
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	30.3	28.0	30.8	28.8	27.3	24.4	27.9	26.9	28.0	30.0	29.4	31.0	343.3	4	616
	14 LST	30.5	27.6	29.8	26.9	25.9	24.6	22.2	26.8	25.7	29.3	29.3	30.8	329.4	4	699
	20 LST	30.5	27.7	30.4	26.8	28.0	24.5	26.4	26.6	26.1	29.7	29.7	30.5	336.9	4	834
	02 LST	30.5	28.0	30.9	29.1	28.8	25.8	25.2	27.9	27.1	30.8	30.0	30.2	344.3	4	701
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	30.3	28.0	30.6	27.7	22.7	19.0	22.3	19.9	22.9	28.0	29.2	31.0	311.6	4	616
	14 LST	30.5	27.6	28.8	23.6	19.3	17.6	5.7	16.3	20.0	26.2	28.8	30.5	274.9	4	699
	20 LST	30.5	27.7	29.7	24.3	23.4	16.3	19.2	16.4	19.3	27.9	29.3	29.9	293.9	4	834
	02 LST	30.5	28.0	30.3	27.8	25.2	21.7	17.7	19.9	23.1	30.4	30.0	30.2	314.8	4	701
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	30.3	27.3	30.6	27.2	22.1	19.0	21.3	19.9	22.1	28.0	29.2	31.0	308.0	4	616
	14 LST	30.5	27.6	28.8	23.6	19.3	17.6	5.7	16.3	20.0	26.2	28.8	30.5	274.9	4	699
	20 LST	30.5	27.7	29.7	24.3	23.4	16.3	19.2	16.4	19.3	27.9	29.3	29.9	293.9	4	834
	02 LST	30.5	28.0	30.3	27.8	25.2	21.7	17.0	19.9	23.1	30.4	30.0	30.2	314.1	4	701

MANDALGOVI, MONGOLIA

STA NO. 44341 (IN AREA NUMBER 03)

LATITUDE 4546N

LONGITUDE 10617E

ELEVATION(FT) 04561

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NU. OBS
ABS MAX TMP (F)	30	54	63	81	86	97	90	93	84	73	55	36	97	8	1843
MEAN MAX TMP (F)	8	18	34	49	64	73	75	73	63	50	27	14	46	8	1843
MEAN MIN TMP (F)	-11	-4	10	25	38	50	54	52	40	24	5	-5	23	8	1916
ABS MIN TMP (F)	-36	-35	-29	0	10	25	39	36	23	0	-18	-24	-36	8	1916
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	1.0	0.4	0.5	0.0	0.0	0.0	0.0	1.9	8	1843
MEAN NO DYS TMP = OR LES 32(F)	31.0	28.0	31.0	24.6	10.1	1.0	0.0	0.0	5.5	25.1	30.0	31.0	217.5	8	1916
MEAN NO DYS TMP = OR LES 0(F)	28.7	19.7	5.6	0.2	1.0	0.0	0.0	0.0	0.2	10.1	20.7	85.2		8	1916
MEAN DEW PT TMP (F)	9	3	7	15	27	39	49	47	32	16	5	3	21	8	5725
MEAN REL HUM (PCT)	66	66	55	46	43	47	62	62	55	5	65	71	57	8	5636
MEAN PRESS ALT (FT)	3802	3901	4120	4336	4532	4616	4695	4536	4350	4130	3953	3878	4237	8	5579
MEAN PRECIP (IN)	0.34	0.11	0.05	0.14	0.43	1.13	1.74	1.64	0.40	0.07	0.53	0.25	6.9	8	1364
MEAN SNOW FALL (IN)							0.0	0.0						8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	1.4	0.3	0.0	0.5	0.7	2.0	4.5	3.3	1.2	0.2	0.9	1.1	16.1	8	1364
MEAN NO DYS SNFL = OR GTR 1.5 IN							0.0	0.0						8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.2	3.9	1.0	1.1	0.0	0.0	0.8	0.0	0.3	0.5	0.7	0.7	7.2	8	1143
MEAN NO DYS TSTMS	0.4	0.0	0.0	0.5	0.0	0.9	3.1	1.8	0.7	0.0	0.0	0.0	7.4	8	1150
P FREQ WND SPD = OR GTR 17 KTS	18.2	14.4	16.9	27.1	24.9	18.8	14.5	10.1	13.0	9.4	8.3	9.7	15.4	8	6636
P FREQ WND SPD = OR GTR 28 KTS	1.8	1.1	1.1	3.6	1.3	1.6	0.2	0.2	0.7	0.5	0.4	1.2	1.1	8	6636
P FREQ LES 3000 FT A/D LES 3 MI	6.4	4.2	6.1	11.1	14.4	27.6	39.0	34.1	16.0	5.9	5.7	7.4	14.9	8	7733
P FREQ LES 1500 FT A/D LES 3 MI														8	1741
FOR 00-02 LST	3.2	1.4	1.2	3.3	0.7	1.9	2.3	3.4	3.1	1.2	1.3	3.9	2.2	5	701
03-05 LST	3.7	1.6	3.5	2.1	0.0	0.0	5.6	7.2	2.7	0.0	0.0	1.5	2.3	8	2008
06-08 LST	1.9	2.9	4.0	2.5	2.3	3.2	7.7	2.3	1.7	0.7	1.9	3.3	2.9	5	1037
09-11 LST	1.2	2.3	0.0	4.7	0.0	2.4	4.9	4.5	1.6	0.0	3.2	4.6	2.5	8	2023
12-14 LST	3.0	4.3	5.0	2.8	3.0	4.2	5.5	2.8	1.7	1.0	0.7	4.7	3.2	8	2023
15-17 LST	0.0	0.0	1.4	0.0	1.8	4.1	1.4	5.0	0.9	0.0	1.8	6.8	1.9	5	708
18-20 LST	2.5	2.0	1.9	1.6	3.7	2.7	3.7	1.4	0.9	0.6	2.4	2.2	2.2	8	1931
21-23 LST	2.4	1.3	1.2	1.7	0.0	2.6	2.7	4.3	1.4	0.0	3.0	0.0	1.7	5	924
P FREQ LES 300 FT A/D LES 1 MI														8	1741
FOR 00-02 LST	2.8	1.4	0.0	2.6	0.7	0.0	0.8	0.0	0.8	1.2	1.3	3.6	1.3	5	701
03-05 LST	1.9	1.6	1.4	2.1	0.0	0.0	5.6	2.4	1.8	0.0	0.0	1.5	1.5	8	2008
06-08 LST	1.9	1.3	2.6	0.6	0.6	0.0	1.3	0.7	0.6	0.5	1.9	3.3	1.3	5	1037
09-11 LST	1.2	1.9	0.0	1.0	0.0	1.2	0.0	1.4	0.0	0.0	2.5	4.6	1.1	8	2023
12-14 LST	3.0	3.7	2.1	1.1	0.6	0.0	0.7	0.7	0.0	0.5	0.0	3.5	1.3	5	708
15-17 LST	0.0	0.0	1.4	0.0	1.8	1.5	0.0	0.0	0.0	0.0	0.0	6.1	0.9	8	1931
18-20 LST	1.4	2.0	0.6	1.2	1.2	0.0	0.7	0.0	0.0	0.6	2.0	2.2	1.0	5	924
21-23 LST	0.0	1.3	1.2	0.0	0.0	1.3	2.7	0.0	0.0	0.0	2.4	0.0	0.7		

MANDALGOVI, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	30.4	27.3	29.9	29.6	30.6	29.8	30.0	30.6	29.8	30.9	29.4	30.0	358.3	8	2008
	13 LST	30.1	26.8	29.5	29.5	30.6	29.6	30.1	30.8	29.8	30.7	30.0	29.5	357.0	8	2023
	19 LST	30.3	27.4	30.5	29.6	30.5	29.8	30.4	30.8	30.0	30.8	29.4	30.3	359.8	8	1931
	01 LST	30.1	27.6	30.6	29.2	30.8	29.8	30.5	30.7	29.3	30.6	29.6	29.9	358.7	8	1741
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	17.3	15.6	17.6	13.1	15.9	14.8	16.4	19.8	16.8	21.9	20.6	20.8	210.6	8	2004
	13 LST	12.6	9.8	10.2	5.3	7.7	7.9	11.7	15.9	10.3	11.5	13.3	14.5	130.7	8	2013
	19 LST	19.1	18.7	21.4	11.9	12.2	10.7	15.0	18.7	20.7	23.0	22.8	21.1	215.3	8	1927
	01 LST	18.7	16.4	20.9	20.2	20.5	18.8	23.0	23.2	21.8	23.8	22.5	19.9	249.7	8	1734
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	6.3	4.5	5.5	7.5	6.9	5.2	3.2	2.6	3.8	2.7	2.5	3.5	54.2	8	2027
	13 LST	8.3	6.8	8.5	12.3	10.3	7.6	4.9	4.2	5.8	6.2	6.0	5.4	86.3	8	2037
	19 LST	3.8	2.1	3.1	6.9	7.2	6.5	3.7	2.8	1.9	1.5	2.2	3.1	44.8	8	1955
	01 LST	3.9	2.6	1.9	3.5	4.3	4.5	1.8	1.1	2.7	1.9	2.2	3.7	34.1	8	1756
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	0.3	2.3	8.3	6.6	11.1	9.9	7.9	2.1	0.2	0.0	48.7	8	2003
	13 LST	0.0	1.1	3.5	6.2	9.5	11.0	11.6	15.1	13.4	9.6	2.3	0.4	83.7	8	2020
	19 LST	0.0	0.2	5.1	10.2	12.5	9.9	12.5	13.5	12.5	7.7	0.8	0.0	84.9	8	1939
	01 LST	0.0	0.0	0.2	4.3	7.5	11.4	9.9	8.7	7.3	5.6	0.2	0.0	55.1	8	1742
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	18.2	16.6	14.7	12.5	12.6	8.3	8.5	11.1	15.5	18.6	17.9	18.7	173.2	8	2025
	13 LST	19.9	15.0	13.5	7.8	5.7	6.1	3.3	4.4	11.0	18.0	17.1	17.0	138.8	8	2045
	19 LST	19.5	16.6	15.4	10.2	7.6	6.5	4.3	8.4	15.9	20.4	20.7	21.0	166.5	8	1949
	01 LST	21.5	19.8	19.2	15.5	15.2	10.9	12.5	14.8	19.2	22.3	21.6	22.2	214.7	8	1747
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	30.3	27.1	29.3	28.6	29.3	27.7	26.0	27.9	27.9	30.3	29.3	29.8	343.5	8	2008
	13 LST	29.9	26.6	29.0	27.5	28.1	25.4	25.0	26.4	27.9	30.1	29.5	29.4	334.8	8	2023
	19 LST	30.0	27.4	30.2	28.7	28.6	26.3	26.5	28.1	28.8	30.4	29.0	30.1	344.1	8	1931
	01 LST	29.7	27.5	30.5	28.5	30.3	27.9	28.7	28.0	28.1	30.5	29.6	29.4	348.7	8	1741
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	30.0	26.5	28.4	27.2	27.2	23.7	20.8	23.7	25.2	28.3	28.1	29.3	318.4	8	2008
	13 LST	29.1	25.8	27.2	23.0	20.8	15.6	14.7	17.8	22.8	28.3	28.7	29.0	282.8	8	2023
	19 LST	29.5	27.1	29.3	25.9	26.2	19.9	17.9	21.8	26.6	29.6	28.4	29.6	311.8	8	1931
	01 LST	29.2	27.4	30.2	27.6	29.1	22.7	24.4	22.3	25.6	29.9	28.8	28.9	326.1	8	1741
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	30.0	26.5	28.4	27.2	27.2	23.7	20.8	23.7	25.2	28.3	28.1	29.3	318.4	8	2008
	13 LST	29.1	25.8	27.2	22.5	20.8	15.4	14.3	17.8	22.8	28.2	28.7	29.0	281.6	8	2023
	19 LST	29.5	27.1	29.3	25.9	26.2	19.9	17.9	21.8	26.4	29.3	28.4	29.6	311.5	8	1931
	01 LST	29.2	27.4	30.2	27.6	29.1	22.7	24.4	22.0	25.6	29.9	28.8	28.9	325.8	8	1741

BAYSHINT, MONGOLIA

STA NO. 44352 (IN AREA NUMBER 09)

LATITUDE 4548N

LONGITUDE 11242E

ELEVATION(FT) 02936

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	27	43	61	84	93	95	95	97	90	73	57	37	97	8	1331
MEAN MAX TMP (F)	5	14	35	53	67	79	80	78	66	50	30	11	47	8	1331
MEAN MIN TMP (F)	-18	-11	6	27	41	54	57	56	42	24	5	-11	23	8	1172
ABS MIN TMP (F)	-36	-40	-29	9	19	34	39	37	25	7	-22	-49	-49	8	1172
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.7	3.2	3.1	2.2	0.6	0.0	0.0	0.0	9.8	8	1331
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.1	20.1	7.8	0.0	0.0	0.0	6.2	24.8	29.8	31.0	208.8	8	1172
MEAN NO DYS TMP = DR LES 0(F)	30.1	23.4	9.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.7	25.7	98.1	8	1172
MEAN DEW PT TMP (F)	12	4	4	12	25	42	50	50	37	20	9	7	23	8	2225
MEAN REL HUM (PCT)	73	74	51	38	40	48	60	58	62	54	64	74	58	8	2146
MEAN PRESS ALT (FT)	2241	2448	2621	2938	3004	3120	3249	2961	2890	2664	2488	2416	2753	8	1709
MEAN PRECIP (IN)	0.49	0.03	0.42	0.05	0.29	0.17	1.99	1.88	1.99	0.52	0.29	0.40	8.5	8	697
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.5	0.0	1.4	0.0	0.6	0.8	5.3	3.4	3.7	1.0	0.7	1.2	18.6	8	697
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	7	440
MEAN NO DYS TSMS	0.0	0.0	0.0	0.0	0.0	1.8	0.0	2.2	0.0	0.0	0.0	0.0	4.0	8	469
P FREQ WND SPD = DR GTR 17 KTS	4.2	3.5	6.9	10.9	16.7	7.2	3.3	7.0	3.0	3.3	4.7	1.8	6.0	8	2509
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.2	1.6	0.6	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.2	8	2509
P FREQ LES 3000 FT A/O LES 5 MI	1.2	2.0	7.0	11.9	21.4	27.0	24.4	24.0	22.3	4.4	3.4	2.5	12.6	7	3218
P FREQ LES 1500 FT A/O LES 3 MI															
FOR 00-02 LST	0.0	0.0	0.0	0.0	0.0	0.0	2.9	0.0	1.4	0.0	0.0	0.0	0.4	8	1068
03-05 LST	0.0	0.0	0.0	0.0	0.0	2.6	0.0	0.0	2.2	0.0	0.0	0.0	0.4	5	425
06-08 LST	0.0	3.5	1.4	1.0	0.5	1.9	1.4	1.8	0.6	0.9	0.7	0.7	1.2	8	1280
09-11 LST	1.4	3.3	0.0	0.8	3.0	0.0	2.4	0.0	0.0	0.0	1.4	1.5	1.2	5	704
12-14 LST	1.6	2.3	3.0	4.6	4.8	1.9	2.3	0.0	0.6	0.8	0.7	2.4	2.1	8	1313
15-17 LST	0.0	0.0	1.6	0.0	0.0	3.4	0.0	6.3	4.0	1.7	0.0	0.0	1.4	5	480
18-20 LST	0.0	0.8	0.7	3.3	0.0	2.2	6.6	0.6	1.0	0.0	0.7	1.4	1.4	8	1395
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	5.6	0.0	2.6	0.0	0.0	0.0	0.7	5	542
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8	1068
03-05 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5	425
06-08 LST	0.0	1.8	0.0	0.0	0.0	1.2	1.4	0.0	0.0	0.9	0.0	0.0	0.4	8	1280
09-11 LST	1.4	1.7	0.0	0.0	0.0	0.0	2.4	0.0	0.0	0.0	0.0	0.0	0.5	5	704
12-14 LST	1.6	0.8	0.7	3.6	1.0	0.0	0.0	0.0	0.0	0.0	0.7	2.4	0.9	8	1313
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	0.0	0.0	0.1	5	480
18-20 LST	0.0	0.0	0.0	1.7	0.0	0.0	1.1	0.0	0.0	0.0	0.0	0.7	0.3	8	1395
21-23 LST	0.0	0.0	0.0	0.0	0.0	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.3	5	542

BAYSHINT, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS	
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	08 LST	31.0	27.0	30.6	29.7	31.0	29.6	30.6	30.6	30.0	30.7	29.8	30.8	361.4	8	1280	
	14 LST	30.5	27.3	30.2	28.9	30.0	29.6	31.0	31.0	30.0	30.8	29.8	30.3	359.4	8	1313	
	20 LST	31.0	27.8	31.0	29.0	31.0	29.3	29.0	31.0	31.0	30.0	31.0	29.8	30.6	360.5	8	1395
	02 LST	31.0	28.0	31.0	30.0	31.0	30.0	31.0	31.0	30.0	31.0	30.0	31.0	365.0	8	1068	
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	08 LST	23.3	19.5	22.4	19.9	16.6	23.5	22.4	27.9	24.1	25.4	24.6	26.2	272.8	8	1270	
	14 LST	22.7	20.6	19.1	9.1	10.7	15.4	13.0	22.5	14.8	17.3	17.7	23.1	202.0	8	1302	
	20 LST	25.9	22.6	25.6	16.1	12.9	17.0	20.2	24.3	24.3	26.1	26.0	27.3	268.3	8	1387	
	02 LST	24.7	22.1	21.2	21.7	23.0	22.4	23.1	28.3	24.3	23.3	26.4	25.9	286.4	8	1066	
SFC WND = GTR 17 KTS AND NO PRECIP.	08 LST	0.8	1.3	1.5	3.1	2.4	1.1	1.7	0.7	0.4	0.8	1.1	0.7	13.6	8	1282	
	14 LST	1.5	1.1	5.1	8.8	6.3	3.8	4.0	1.2	3.7	3.6	3.4	1.5	44.0	8	1313	
	20 LST	0.5	0.4	0.9	4.8	3.9	2.6	1.0	0.3	1.7	0.5	0.2	0.0	16.8	8	1486	
	02 LST	0.8	0.5	0.6	1.8	3.0	2.2	0.0	0.5	0.4	0.9	0.8	0.8	12.3	8	1170	
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	08 LST	0.3	0.0	0.4	7.3	9.3	14.8	12.2	11.2	10.2	2.7	0.0	0.0	68.4	8	1258	
	14 LST	0.0	0.0	4.9	8.8	10.2	12.2	9.1	14.1	14.7	11.6	2.8	0.2	88.6	8	1295	
	20 LST	0.0	0.4	3.2	11.8	15.8	12.5	13.4	14.3	9.9	10.3	0.8	0.0	92.4	8	1466	
	02 LST	0.0	0.0	0.4	5.8	10.6	12.1	8.5	14.4	12.3	5.8	0.3	0.0	70.2	8	1150	
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	08 LST	20.6	18.8	17.0	15.8	15.2	13.2	11.6	13.3	15.0	21.2	18.0	19.4	199.1	8	1286	
	14 LST	20.5	18.4	14.2	11.8	8.6	8.5	4.0	9.9	10.8	18.6	20.5	19.1	164.9	8	1311	
	20 LST	25.1	21.3	21.8	10.2	11.6	10.1	9.6	11.0	17.0	23.7	23.0	23.4	209.8	8	1396	
	02 LST	26.7	21.4	21.8	17.8	20.7	14.3	15.1	18.1	22.0	24.9	22.0	21.2	246.0	8	1071	
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	08 LST	31.0	26.9	30.3	29.0	29.8	27.1	29.0	27.9	27.6	30.2	29.5	30.7	349.0	8	1280	
	14 LST	30.5	27.3	28.8	27.5	27.0	25.7	24.1	27.7	26.8	30.3	29.4	30.3	335.4	8	1313	
	20 LST	31.0	27.8	30.2	27.7	28.9	26.9	26.5	27.7	27.7	30.7	29.6	30.5	345.2	8	1395	
	02 LST	31.0	27.9	30.9	29.5	29.6	27.7	27.0	29.5	28.2	30.6	29.8	30.9	352.6	8	1068	
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	08 LST	31.0	26.8	29.7	27.6	27.0	22.7	25.0	23.5	23.0	28.9	29.1	30.6	324.9	8	1280	
	14 LST	30.5	27.1	26.9	25.6	21.6	17.3	14.8	19.1	19.7	29.3	28.7	30.0	290.6	8	1313	
	20 LST	31.0	27.8	29.5	24.8	24.2	21.0	18.4	19.7	23.1	29.9	29.4	30.3	309.1	8	1395	
	02 LST	31.0	27.7	30.1	27.8	27.5	21.0	21.8	26.7	26.4	29.5	29.4	30.7	329.6	8	1068	
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	08 LST	31.0	26.8	29.7	27.6	27.0	22.7	24.5	23.5	23.0	28.9	28.9	30.6	324.2	8	1280	
	14 LST	30.5	27.1	26.9	25.6	21.6	17.3	14.8	19.1	19.3	29.0	28.7	29.8	289.7	8	1313	
	20 LST	31.0	27.8	29.5	24.5	24.2	21.0	18.4	19.7	23.1	29.9	29.4	30.3	308.8	8	1395	
	02 LST	31.0	27.7	30.1	27.8	27.5	21.0	21.8	26.7	26.4	29.5	29.4	30.7	329.6	8	1068	

SAYN SHANDA, MONGOLIA

STA NO. 44354 (IN AREA NUMBER 03)

LATITUDE 4453N

LONGITUDE 11010E

ELEVATION(FT) 02992

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	30	54	68	84	93	104	99	100	90	79	59	37	104	8	1622
MEAN MAX TMP (F)	10	23	40	57	72	82	83	81	69	54	31	17	52	8	1622
MEAN MIN TMP (F)	-11	-3	13	28	44	56	62	59	45	28	8	-5	27	8	1457
ABS MIN TMP (F)	-35	-29	-18	10	21	34	48	46	28	1	-18	-29	-35	8	1457
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	1.6	6.1	5.8	6.1	0.2	0.0	0.0	0.0	19.8	8	1622
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.8	20.5	3.9	0.0	0.0	0.0	1.8	22.0	29.8	31.0	198.8	8	1457
MEAN NO DYS TMP = DR LES 0(F)	26.8	17.7	3.9	0.0	0.0	0.0	0.0	0.0	0.0	6.7	20.1	75.2		8	1457
MEAN DEW PT TMP (F)	9	3	4	13	27	40	52	51	36	21	9	3	22	8	5022
MEAN REL HUM (PCT)	65	58	40	34	34	38	53	55	50	51	60	65	50	8	4941
MEAN PRESS ALT (FT)	2327	2510	2685	2929	3117	3237	3283	3176	2951	2717	2563	2490	2832	8	4955
MEAN PRECIP (IN)	0.02	0.01	0.07	0.20	0.31	0.71	2.22	1.65	0.25	0.03	0.10	0.15	5.7	8	958
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	0.0	0.0	0.4	0.4	0.9	2.0	4.4	2.3	1.0	0.0	0.3	0.7	12.4	8	958
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.0	1.0	0.7	1.0	0.0	0.5	0.0	0.0	0.0	0.3	0.4	0.4	4.3	8	868
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.0	1.9	4.4	5.8	1.0	0.3	0.0	0.0	13.4	8	869
P FREQ WND SPD = DR GTR 17 KTS	11.9	6.8	11.3	16.8	16.3	13.7	6.9	3.2	6.3	7.4	2.3	4.8	9.1	8	5239
P FREQ WND SPD = DR GTR 28 KTS	0.5	0.0	1.1	2.0	1.7	2.1	0.4	0.2	0.0	0.4	0.0	0.7	0.8	8	5239
P FREQ LES 5000 FT A/D LES 3 MI	0.8	2.8	3.7	4.3	12.0	18.4	24.7	26.6	12.2	3.7	2.8	1.6	9.5	8	5923
P FREQ LES 1900 FT A/D LES 3 MI															
FDR 00-02 LST	0.0	0.8	0.0	1.5	0.4	1.4	0.8	0.0	0.0	0.6	0.0	1.3	0.6	8	1619
03-05 LST	0.0	0.0	0.0	1.8	0.9	0.9	0.0	0.9	0.0	0.0	0.7	0.0	0.4	5	782
06-08 LST	0.8	1.1	1.0	2.7	0.5	0.8	0.5	2.0	1.1	0.3	0.0	2.0	1.1	8	1564
09-11 LST	0.0	0.0	1.0	1.1	2.2	1.5	2.5	1.2	0.0	0.0	0.0	1.1	0.9	5	1039
12-14 LST	2.1	1.5	1.9	2.3	2.2	2.3	1.4	0.0	0.0	0.5	1.7	0.0	1.3	8	1655
15-17 LST	0.0	0.0	0.0	2.0	5.6	4.1	2.0	0.0	0.7	1.1	0.0	0.7	1.4	5	690
18-20 LST	0.0	1.6	0.6	2.1	1.3	0.4	0.9	0.4	1.6	0.5	0.0	0.0	0.8	8	1723
21-23 LST	1.5	3.8	0.0	1.5	0.6	1.3	2.5	0.0	0.5	0.0	1.1	0.0	1.1	5	1017
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	0.0	0.8	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.0	1.3	0.3	8	1619
03-05 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5	782
06-08 LST	0.8	1.1	0.7	2.7	0.0	0.8	0.0	0.0	0.0	0.0	0.0	2.0	0.7	8	1564
09-11 LST	0.0	0.0	0.0	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.2	5	1039
12-14 LST	2.1	0.8	1.9	1.6	0.0	0.9	0.0	0.0	0.0	0.5	0.7	0.0	0.7	8	1655
15-17 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.0	0.1	5	690
18-20 LST	0.0	1.6	0.0	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	8	1723
21-23 LST	1.5	2.6	0.0	1.5	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.6	5	1017

SAYN SHANDA, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	30.8	27.7	30.8	29.2	31.0	29.8	31.0	30.8	30.0	31.0	30.0	30.4	362.5	8	1564
	13 LST	30.3	27.6	30.4	29.3	30.7	29.4	30.7	31.0	30.0	30.8	29.6	31.0	360.8	8	1655
	19 LST	31.0	27.6	30.8	29.4	31.0	30.0	31.0	31.0	29.8	30.8	30.0	31.0	363.4	8	1723
	01 LST	31.0	27.8	31.0	29.6	31.0	29.7	31.0	31.0	30.0	30.8	30.0	30.6	363.5	8	1619
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	07 LST	19.6	18.9	16.9	13.8	14.0	16.0	18.9	23.6	19.6	22.5	20.4	20.5	224.7	8	1553
	13 LST	16.1	15.7	11.3	6.8	10.8	11.1	13.9	18.3	11.4	11.6	14.0	15.5	156.9	8	1637
	19 LST	21.4	18.1	21.8	14.8	13.1	13.0	15.1	22.2	21.9	25.1	21.7	22.4	230.6	8	1717
	01 LST	18.5	17.1	19.6	18.3	18.0	16.8	21.7	25.5	22.8	21.6	22.8	19.6	242.3	8	1612
SPC WND = GTR 17 KTS AND NO PRECIP.	07 LST	3.9	1.8	3.4	5.3	4.1	3.0	2.8	0.9	2.0	2.3	1.4	3.4	34.3	8	1561
	13 LST	3.2	2.9	5.2	8.4	8.6	5.9	3.8	1.0	4.0	4.9	3.2	1.4	52.5	8	1660
	19 LST	3.4	0.9	2.1	5.0	5.6	4.3	2.5	1.1	1.8	1.8	0.9	2.1	31.5	8	1738
	01 LST	4.1	0.7	3.3	3.1	3.3	2.8	0.9	0.2	1.9	2.5	1.6	2.9	27.3	8	1633
SPC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	0.0	3.8	7.5	9.7	8.7	10.0	6.4	2.5	0.2	0.0	48.8	8	1544
	13 LST	0.0	0.2	8.4	7.5	9.3	7.3	11.1	11.2	11.0	9.7	3.4	0.0	79.1	8	1641
	19 LST	0.0	0.0	4.7	12.6	11.1	8.9	12.0	14.2	9.2	7.8	0.8	0.0	81.3	8	1719
	01 LST	0.0	0.0	0.8	4.9	9.5	6.7	10.0	6.0	7.3	4.0	0.0	0.0	49.2	8	1617
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	23.8	19.6	17.6	14.6	15.4	12.9	12.8	14.8	15.5	22.2	19.6	20.9	209.7	8	1564
	13 LST	21.9	16.6	16.0	10.3	9.9	8.7	8.6	12.7	19.1	20.7	17.7	19.9	178.1	8	1669
	19 LST	25.0	20.8	17.9	10.5	8.4	9.3	7.9	13.0	15.7	23.0	22.3	23.9	197.7	8	1723
	01 LST	26.3	21.2	21.8	19.7	17.8	16.2	14.8	18.0	20.2	24.0	22.8	24.5	247.3	8	1623
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	30.8	27.7	30.4	29.1	30.2	29.1	29.1	28.7	28.8	30.6	29.8	30.4	354.7	8	1564
	13 LST	30.3	27.5	30.2	28.5	29.4	27.7	28.6	29.5	29.2	30.5	29.3	31.0	351.7	8	1655
	19 LST	31.0	27.4	30.6	28.6	29.6	28.0	28.8	29.2	28.6	30.7	29.8	31.0	353.3	8	1723
	01 LST	31.0	27.7	30.9	29.3	30.3	28.8	29.1	29.9	29.2	30.7	30.0	30.6	357.5	8	1619
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	30.8	27.7	29.7	28.7	29.1	26.1	23.5	24.1	26.9	29.9	29.2	30.0	335.7	8	1564
	13 LST	30.1	27.4	29.4	26.7	27.6	21.4	21.3	23.1	26.6	29.3	29.0	30.6	322.5	8	1655
	19 LST	31.0	27.1	30.2	26.7	26.7	24.0	24.5	24.6	26.1	29.7	29.4	31.0	331.0	8	1723
	01 LST	31.0	27.6	30.6	28.4	28.5	25.8	25.0	26.9	27.7	30.4	29.5	30.6	342.0	8	1619
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	30.8	27.7	29.7	28.7	29.1	26.1	23.3	24.1	26.9	29.8	29.2	29.7	335.1	8	1564
	13 LST	30.1	27.4	29.4	26.3	27.6	21.1	21.0	23.1	26.6	29.3	29.0	30.6	321.5	8	1655
	19 LST	31.0	27.1	30.2	26.7	26.2	24.0	24.5	24.6	26.1	29.7	29.4	31.0	330.5	8	1723
	01 LST	31.0	27.6	30.6	28.4	28.5	25.8	25.0	26.9	27.5	30.4	29.5	30.6	341.8	8	1619

DZAMIN UUED, MONGOLIA

STA NO. 44358 (IN ARFA NUMBER 03)

LATITUDE 4344N

LONGITUDE 11154E

ELEVATION(FT) 03156

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	32	54	68	90	95	102	100	99	90	81	59	45	102	8	1967
MEAN MAX TMP (F)	11	22	40	58	69	82	85	82	69	56	32	16	52	8	1967
MEAN MIN TMP (F)	-14	-6	11	29	40	55	60	57	43	26	8	-8	25	8	1906
ABS MIN TMP (F)	-40	-35	-22	5	18	39	45	37	19	7	-22	-38	-40	8	1906
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.2	1.4	6.9	8.3	5.7	0.3	0.0	0.0	0.0	22.8	8	1967
MEAN NO DYS TMP = OR LES 32(F)	31.0	28.0	30.8	19.9	5.5	0.0	0.0	0.0	2.9	23.3	29.4	31.0	201.8	8	1906
MEAN NO DYS TMP = OR LES 0(F)	28.5	19.7	4.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.8	23.3	84.2	8	1906
MEAN DEW PT TMP (F)	9	2	4	13	24	39	50	49	35	18	7	4	21	8	6967
MEAN REL HUM (PCT)	70	62	44	34	35	38	50	54	51	45	60	70	51	8	6828
MEAN PRESS ALT (FT)	2512	2689	2805	3075	3217	3388	3452	3311	3108	2885	2708	2608	2980	8	6751
MEAN PRECIP (IN)	0.18	0.16	0.33	0.32	0.40	0.52	0.90	1.12	0.48	0.27	0.12	0.06	4.9	8	1450
MEAN SNOW FALL (IN)						0.0	0.0	0.0						8	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	0.6	0.5	0.2	0.5	1.2	1.3	3.3	2.4	0.9	0.4	0.2	0.2	11.7	8	1450
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0						8	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	0.0	0.3	0.3	1.8	1.0	0.7	0.4	0.4	0.5	0.0	0.0	0.3	5.7	8	1211
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.0	2.1	3.4	1.9	1.6	0.6	0.0	0.0	9.6	8	1216
P FREQ WND SPD = OR GTR 17 KTS	3.9	6.5	9.8	16.0	18.1	9.4	4.9	4.0	7.2	7.2	2.6	3.3	7.7	8	7142
P FREQ WND SPD = OR GTR 28 KTS	0.2	0.2	0.3	0.6	2.3	0.2	0.3	0.2	0.2	0.3	0.0	0.3	0.4	8	7142
P FREQ LES 3000 FT A/D LES 5 MI	3.3	2.6	5.1	11.0	15.5	21.5	25.0	20.3	13.9	3.7	6.5	1.8	10.9	8	7972
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	0.8	0.4	2.4	0.6	2.2	0.8	0.7	0.0	0.0	0.5	0.7	0.0	0.8	8	1844
03-05 LST	0.0	1.8	0.0	1.8	0.0	1.8	1.1	0.0	0.0	0.0	1.5	0.0	0.7	5	755
06-08 LST	0.7	1.0	0.0	0.6	2.3	1.9	0.0	1.3	1.4	2.0	2.1	1.0	1.2	8	1993
09-11 LST	0.0	0.0	0.0	3.2	1.1	2.0	1.4	0.0	1.5	0.0	1.1	1.1	1.0	5	1046
12-14 LST	1.4	1.4	1.8	3.9	1.3	0.7	1.8	0.8	0.9	0.5	1.5	1.1	1.4	8	1939
15-17 LST	2.0	0.0	1.7	5.3	4.7	1.9	0.0	0.9	0.8	0.0	3.1	0.0	1.7	5	678
18-20 LST	0.0	0.0	0.8	3.7	0.6	1.6	1.0	1.9	0.0	0.5	0.6	1.0	1.0	5	2052
21-23 LST	0.0	0.0	1.2	0.0	0.0	0.0	1.2	0.0	2.2	0.0	3.1	0.0	0.6	5	1005
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.0	1.2	0.6	0.6	0.8	0.0	0.0	0.0	0.5	0.7	0.0	0.4	8	1844
03-05 LST	0.0	1.8	0.0	1.8	0.0	1.8	0.0	0.0	0.0	0.0	1.5	0.0	0.6	5	755
06-08 LST	0.7	0.7	0.0	0.6	0.7	0.6	0.0	0.6	0.5	1.4	1.2	1.0	0.7	8	1993
09-11 LST	0.0	0.0	0.0	2.1	1.1	0.0	0.0	0.0	1.0	0.0	0.0	1.1	0.4	5	1046
12-14 LST	0.7	0.7	1.8	3.9	1.3	0.7	0.7	0.0	0.0	0.5	1.2	0.5	1.0	8	1939
15-17 LST	2.0	0.0	1.7	5.3	4.7	1.9	0.0	0.0	0.0	0.0	1.5	0.0	1.4	5	678
18-20 LST	0.0	0.0	0.0	1.7	0.0	0.6	0.0	0.0	0.0	0.0	0.6	0.0	0.2	8	2052
21-23 LST	0.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	1.1	0.0	2.1	0.0	0.4	5	1005

DZAMHIN UUED, MONGOLIA

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	30.8	27.8	31.0	29.8	30.6	29.8	31.0	30.8	29.8	30.6	29.5	30.7	362.2	8	1993
	13 LST	30.6	27.6	30.5	28.8	30.6	29.8	30.8	30.8	29.8	30.8	29.6	30.7	360.4	8	1939
	19 LST	31.0	28.0	30.8	29.0	31.0	29.6	31.0	30.4	30.0	30.8	29.8	30.7	362.1	8	2052
	01 LST	30.8	28.0	30.3	29.8	30.4	29.8	30.8	31.0	30.0	30.8	29.8	31.0	362.5	8	1844
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	07 LST	20.2	20.0	20.2	13.5	14.3	15.8	17.1	21.8	21.1	22.4	22.5	23.0	231.9	8	1985
	13 LST	14.1	10.4	10.8	6.3	8.7	10.5	12.3	14.4	11.7	12.2	12.5	15.6	139.5	8	1927
	19 LST	20.3	18.7	21.7	16.1	16.9	14.2	14.5	20.9	21.1	23.6	24.2	22.4	234.6	8	2045
	01 LST	20.5	17.7	20.0	15.4	16.4	19.2	23.7	24.1	22.7	22.3	22.8	22.1	246.9	8	1838
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	0.4	0.7	1.0	3.4	3.0	2.4	1.1	0.2	1.4	0.6	1.1	1.0	16.3	8	2005
	13 LST	2.9	2.6	6.5	11.4	8.0	4.0	3.3	1.4	5.7	5.4	4.5	3.1	58.8	8	1948
	19 LST	0.9	0.6	2.4	4.0	3.3	2.9	1.9	1.2	1.0	0.9	0.8	0.5	20.4	8	2053
	01 LST	1.2	1.4	1.1	1.9	2.3	1.1	0.6	0.7	0.7	0.8	0.6	0.4	12.8	8	1830
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	0.9	6.8	12.8	15.5	16.7	13.6	13.5	6.0	0.4	0.0	86.2	8	1987
	13 LST	0.0	2.2	9.5	6.7	10.5	11.7	11.2	15.2	12.5	12.2	5.4	0.3	97.4	8	1930
	19 LST	0.0	0.2	7.8	14.7	15.4	13.7	13.2	14.2	12.9	11.5	2.7	0.0	106.3	8	2027
	01 LST	0.0	0.0	0.4	8.9	14.6	14.3	14.3	16.5	13.4	7.3	0.0	0.0	89.7	8	1836
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	23.2	19.7	17.2	16.0	13.9	12.4	11.7	13.4	16.5	21.5	20.9	21.6	207.6	8	2008
	13 LST	19.6	16.4	17.2	12.5	10.5	8.5	6.2	9.9	13.3	21.1	17.6	20.2	173.0	8	1950
	19 LST	25.4	19.8	18.5	12.2	10.5	9.7	8.1	10.6	18.0	23.6	22.6	25.6	204.6	8	2054
	01 LST	25.1	21.5	22.4	18.9	18.7	16.0	16.9	19.5	23.2	24.7	25.1	25.0	257.0	8	1843
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	30.5	27.6	31.0	29.8	29.6	28.7	30.4	29.8	28.8	30.0	29.0	30.6	355.8	8	1993
	13 LST	30.5	27.4	30.2	28.1	29.6	28.8	29.1	29.8	28.9	30.7	29.1	30.7	352.9	8	1939
	19 LST	30.8	27.9	30.5	28.3	29.5	28.7	29.5	29.4	29.3	30.5	29.5	30.7	354.6	8	2052
	01 LST	30.8	27.8	30.3	29.7	29.8	29.5	29.6	30.5	29.4	30.8	29.7	31.0	358.9	8	1844
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	29.7	27.3	29.4	28.3	27.6	25.4	25.6	25.2	25.7	29.1	27.8	29.7	330.8	8	1993
	13 LST	29.7	26.8	28.6	24.8	24.3	18.9	18.9	21.4	22.9	29.5	28.0	30.7	304.5	8	1939
	19 LST	30.3	27.8	29.2	25.3	25.2	23.2	21.5	23.3	26.0	29.5	28.5	30.7	320.5	8	2052
	01 LST	30.8	27.2	29.5	28.2	27.9	26.6	24.7	27.1	27.2	30.5	28.8	30.8	339.3	8	1844
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	29.7	27.3	27.3	28.3	27.4	25.4	25.3	25.2	25.7	28.9	27.8	29.7	330.0	8	1993
	13 LST	29.7	26.8	28.4	24.8	24.3	18.9	18.9	21.4	22.9	29.5	28.0	30.7	304.3	8	1939
	19 LST	30.3	27.8	29.2	25.3	25.2	22.8	21.5	23.3	26.0	29.5	28.5	30.7	320.1	8	2052
	01 LST	30.8	27.2	29.5	28.2	27.9	26.6	24.7	27.1	27.2	30.5	28.8	30.8	339.3	8	1844

AREA 03

MONGOLIA	PLAINS BOUNDARIES	4955N 09530E		4925N 09300E		4925N 09300E		4715N 09700E		4715N 09700E		4600N 10300E		
		4600N 10300E	4945N 10500E	4845N 10500E	4730N 10900E	4730N 10900E	4910N 11030E	5030N 09135E	4725N 09200E	4725N 09200E	4400N 10500E	4400N 10500E	4230N 10500E	
PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
MEAN MAX TMP (F)		5	15	31	49	64	74	76	74	63	48	25	11	45
MEAN MIN TMP (F)		-16	-10	5	23	37	49	54	52	38	22	3	-10	21
LARGEST MEAN PRECIP(IN)		0.49	0.45	0.49	0.86	0.58	2.73	3.97	5.03	1.99	1.70	0.73	0.51	19.5
SMALLEST MEAN PRECIP(IN)		0.00	0.01	0.01	0.05	0.01	0.17	0.08	0.49	0.10	0.03	0.07	0.04	1.1
		MEAN NUMBER OF DAYS												
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	30.7	27.6	30.5	29.3	30.7	29.7	30.4	30.3	29.7	30.7	29.5	30.7	359.8
	13 LST	30.6	27.7	30.4	29.2	30.5	29.6	30.5	30.6	29.8	30.8	29.6	30.6	359.9
	19 LST	30.8	27.8	30.7	29.3	30.8	29.8	30.4	30.7	29.7	30.8	29.7	30.7	361.2
	01 LST	30.8	27.9	30.8	29.7	30.9	29.8	30.7	30.5	29.8	30.9	29.9	30.7	362.4
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	07 LST	20.6	20.4	21.0	17.1	17.4	18.4	20.7	22.8	21.2	23.7	22.3	22.8	248.4
	13 LST	17.3	15.8	13.6	9.1	10.5	13.0	15.0	17.1	13.4	14.4	16.0	18.7	173.9
	19 LST	22.9	20.6	22.5	17.0	15.4	15.4	19.2	22.1	22.1	24.0	23.8	23.9	248.9
	01 LST	21.9	21.1	23.1	20.2	21.0	20.7	24.1	24.3	23.0	24.6	24.0	23.4	271.4
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	1.9	1.0	2.0	3.2	3.5	2.2	1.2	0.9	1.4	1.2	1.1	1.3	20.9
	13 LST	2.9	2.3	5.0	7.9	7.1	4.0	2.7	1.5	3.8	3.7	2.6	2.1	45.6
	19 LST	1.3	0.9	1.5	3.3	3.7	2.9	1.4	0.9	1.2	0.9	0.8	1.1	19.9
	01 LST	1.2	0.9	1.2	1.9	2.5	1.7	0.7	0.6	1.1	0.8	1.0	0.9	14.5
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.0	0.0	0.3	4.4	10.1	12.3	12.2	12.7	9.6	3.1	0.2	0.0	64.9
	13 LST	0.0	0.4	4.6	7.7	10.9	11.8	11.9	14.0	12.4	10.7	2.5	0.1	87.0
	19 LST	0.0	0.1	2.8	10.2	13.5	13.0	13.4	14.2	12.3	7.4	0.6	0.0	87.5
	01 LST	0.0	0.0	0.3	4.3	9.7	11.8	11.4	11.8	9.9	4.0	0.1	0.0	63.3
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	21.5	18.2	15.6	13.2	13.4	10.1	10.2	12.5	14.6	17.9	17.1	19.1	183.4
	13 LST	19.3	15.5	14.7	9.5	8.5	6.0	5.3	8.0	11.3	16.3	15.8	17.1	147.3
	19 LST	24.1	19.6	16.5	11.7	9.5	7.8	7.4	10.6	15.3	22.0	21.2	22.5	190.2
	01 LST	24.2	21.2	20.6	17.3	17.2	13.8	13.8	16.7	19.0	22.9	22.1	22.5	231.3
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	30.6	27.5	30.2	28.8	29.6	27.8	27.5	27.9	28.0	30.1	29.1	30.6	347.7
	13 LST	30.5	27.5	29.8	27.8	28.3	26.4	25.9	27.3	27.6	29.9	29.1	30.4	340.5
	19 LST	30.7	27.8	30.5	28.4	29.2	27.1	27.6	27.7	28.2	30.3	29.4	30.6	347.5
	01 LST	30.8	27.8	30.7	29.2	30.0	28.1	28.2	28.5	28.5	30.7	29.7	30.6	352.8
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	30.4	27.3	29.6	27.3	27.4	23.8	23.0	23.6	24.8	29.0	28.6	30.3	325.1
	13 LST	30.3	27.2	28.5	24.4	23.3	19.0	17.1	20.0	22.9	28.3	28.3	29.9	299.2
	19 LST	30.6	27.6	30.1	26.2	26.0	21.8	21.6	22.1	25.0	29.3	29.0	30.4	319.7
	01 LST	30.7	27.7	30.3	28.4	28.4	24.4	23.2	24.5	26.0	30.1	29.3	30.5	333.5
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	30.4	27.3	29.6	27.2	27.3	23.8	22.7	23.6	24.8	28.9	28.5	30.2	324.3
	13 LST	30.3	27.2	28.5	24.4	23.2	19.0	17.0	20.0	22.8	28.2	28.3	29.8	298.7
	19 LST	30.6	27.6	30.0	26.1	25.9	21.8	21.5	22.0	24.9	29.3	28.9	30.4	319.0
	01 LST	30.7	27.7	30.3	28.3	28.4	24.4	23.1	24.5	25.9	30.1	29.2	30.5	333.1

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