

AD-719 907

USAF

*Technical Applications Center*  
ENVIRONMENTAL

ETAC

WORLDWIDE AIRFIELD CLIMATIC DATA

VOLUME X PART 1

Europe (Scandinavia and Northern Europe)

THIS DOCUMENT HAS BEEN APPROVED FOR  
PUBLIC RELEASE AND SALE: ITS DISTRIBUTION  
IS UNLIMITED.

79 07 19 063

April 1971

Published volumes of World-wide Airfield Summaries are available for the following areas:

<u>Volume</u>	<u>Name</u>	<u>NTIS Accession Number</u>
Volume I	Southeast Asia (Revised)	AD-706-355
Volume II (Parts 1 & 2)	Middle East <i>A002162 + A002163</i>	<del>AD-662-426</del>
Volume III	Far East	AD-662-426
Volume IV	Canada-Greenland-Iceland	AD-662-424
Volume V	Australia-Antarctica (including So. Pacific Is.)	AD-662-648
Volume VI (Parts 1 & 2)	South America	AD-664-828 & AD-664-829
Volume VII	Central America	AD-671-845
Volume VIII	United States of America	
Part 1	West Coast, Western Mtns. and Great Basin	AD-688-472
Part 2	Rocky Mtns. and Northwest Basin	AD-689-792
Part 3	Central Plains	AD-693-491
Part 4	Great Lakes	AD-696-971
Part 5	Mississippi Valley	AD-699-917
Part 6	Southeastern Region	AD-701-719
Part 7	East Coast and Appalachian Region	AD-703-606
Part 8	Alaska and Hawaii	AD-704-607
Volume IX	Africa	
Part 1	Northern Half	<del>AD-682-915</del> <i>680433</i>
Part 2	Southern Half	AD-682-915
Volume X	Europe	
Part 1	Scandinavia & Northern Europe	
Part 2	Low Countries & British Isles	
Part 3	Alps & Southwest Europe	
Part 4	Mediterranean	

WORLDWIDE AIRFIELD CLIMATIC DATA

FOREWORD

This is a part of a series of compilations which is worldwide in scope. It consists of climatological data for selected airfields and for the climatic areas in which they are located. When complete, the series will include data for several thousand stations.

These data were compiled and prepared by the USAF Environmental Technical Applications Center (ETAC), Building 159, Navy Yard Annex, Washington, D. C. 20333. This series is also being published by the U. S. Naval Weather Service, Navy Yard, Washington, D. C. 20390, under the title "U. S. Naval Weather Service World-Wide Airfield Summaries." Copies of this document are obtainable from the National Technical Information Service (NTIS), Springfield, Virginia 22151.

World-wide Airfield Summaries - Volume X

Scandinavia & Northern Europe - Part 1

INTRODUCTION

This volume provides climatological summaries for airfields and climatic areas in Scandinavia and Northern Europe. 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 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-copied 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 Weather Records Center or in yearbooks and summaries.

SOURCE LIST

- 1 French Equatorial Africa Service Meteorologique - 1950 - 1959
- 2 Climatic Statistics for Selected Stations on Islands of Reunion and Mayotte
- 3 Angola Servico Meteorologico Elmento Meteorologicos - 1942 - 1952
- 4 Algiers, Universite, Institute de Meteorologie, le Climat de L'Algerie
- 5 Algeria Service Meteorologique Bulletin Climatologique Mensual - 1952 - 1960
- 6 World Climatic Data Africa
- 7 Pt. 1 - Algiers Universite Annuaire du Nord - 1945 - 1950
- 8 Climatological Summaries, West Central Africa
- 9 Algeria, Service Meteorologique Resume Mensuel du Temps - 1951 - 1960
- 10 Klimaat Van Suid-Afrika Parts 1 and 9
- 11 Portuguese East Africa Meteorological Data-Mozambique
- 12 Climatological Summaries-Northern Rhodesia - 1938 - 1948
- 13 Rhodesia Met. Service Climatological Studies - 1948 - 1960
- 14 Climatological Summaries, Central Africa
- 15 Climatological Normals for Egypt. Cairo - 1950
- 16 Egypt Meteorological Dept. Metro Report
- 17 So. Africa Meteorological Services. (Wx on the coasts of So. Africa-Vol.II)
- 18 Weather on the west coast of Africa 7 to 20 years
- 19 Sudan-Meteorological Service Annual Met Report - 1950 - 1957
- 20 Climatological Summaries. Mali and Mauritania, Africa
- 21 Republique Francaise du Maroc Annales - 1945 - 1953
- 22 French West Africa Service Meteorologique Resume Mensuel des Observations - 1953 - 1954; 1955 - 1957
- 23 Climatological Summaries - Upper Volta Africa
- 24 World Distribution of Thunderstorm Days
- 25 WMO Model "A"
- 26 Climatological Summaries - Franch Somaliland and Somali Republic, Africa
- 27 Air France, Climatology of Africa

- |    |  |    |  |
|----|--|----|--|
| 28 | British Meteorological Tables  | 44 | India Meteorological Department -<br>India Weather Review  |
| 29 | Statistical Estimate   | 45 | Batavia - Rainfall in Indonesia<br>(Verhandelingen No. 37)   |
| 30 | Interpolation  | 46 | Turkey-Yillik Meteoroloji Bulteni  |
| 31 | Professional Subjective Estimate   | 47 | Rainfall Statistics of the British Borneo<br>Territories   |
| 32 | Climatic Norms (Clino) WMO   | 48 | Ceylon Meteorological Report<br>December 1938 - 1949   |
| 33 | CB Climatological Briefs   | 49 | Kuwait, Arabia - Climatological Data Annual  |
| 34 | CDC WB Climatic Data Cards   | 50 | Ace Data, computed, derived or substituted<br>from data available 1964                                     |
| 35 | N Summary  | 51 | Promedios Climatologicos de Venezuela Perido<br>1951/1960  |
| 36 | Climatological Summaries, Niger, Africa  | 52 | Chile Servicio Meteorologico, Anuario<br>Meteorologico, Publication No. 73                                 |
| 37 | Cape Verdi Islands Servicos de Estatistica<br>Meteorologia E. Climatologia                                       | 53 | Climate of Ecuador   |
| 38 | Climatic Data Tabulation Indonesia Aug 62  | 54 | Peru Direction General de Meteorologia<br>Boletin Anual Meteorologico                                      |
| 39 | Climate. Agriculture and Agricultural<br>Zones of Burma. American Institute of Crop<br>Ecology. Wash, D. C. 1957 | 55 | Brazil Normals Climatologicas da Area da<br>Sudene   |
| 40 | Climate of Thailand Aug. 1965<br>1st Weather Wg Special Study 105-10   | 56 | Climatologia de Calle, Fasciculo Valores<br>Normales de 36 Estaciones Seleceionadas,<br>period 1916 - 1945 |
| 41 | Afghanistan Meteorological Institute<br>Monthly Weather Bulletins  | 57 | H.O. Pub No. 527 Weather Summary-Brazil  |
| 42 | Lebanon - Service de Climatologie Bulletin<br>Climatologique Mensuel   |    |  |
| 43 | Climatological Tables of Observations in<br>India (red book)   |    |  |

- |  |  |
|--|--|
| <p>58 H.O. Pub No. 529 Weather Summary-South America - - Southern Part</p> <p>59 Datos Detallados de Climatologia de Venezuela</p> <p>60 Paraguay File</p> <p>61 H.O. Publication No. 530 Weather Summary</p> <p>62 Climatological Summary, Valley of Mexico (Mexico City)</p> <p>63 Argentine Republic Servicio Meteorologico</p> <p>64 Climatological Studies-Weather and Climate of Central America and Mexico</p> <p>65 Climatological Studies Weather and Climate of West Indies</p> <p>66 H.O. Pub. No. 528 Weather Summary South America - - Northern Part</p> <p>67 Climatological Studies-Weather and Climat South America</p> <p>68 Professional Notes British Meteorological Office</p> <p>69 Geografiska Annaler 37-38 - 1955 - 1956</p> <p>70 H.O. Pub. No. 531 Weather Summary Central America - For use w/Naval Air Pilot Supplement '8' Northwest Africa</p> <p>71 Meteorological Yearbook Iranian Met. Dept.</p> <p>72 H.O. Pub. No. 532 Weather Summary-Mexico</p> | <p>73 H.O. Pub. No. 264 Weather Summary-South Africa</p> <p>74 H.O. Pub. No. 261 Weather Summary-Supplement 'C' West Central Africa</p> <p>75 H.O. Pub. No. 263 Weather Summary-Supplement 'B' East Central Africa</p> <p>76 H.O. Pub. No. 260 Weather Summary</p> <p>77 Meteorological Data for certain Australian localities</p> <p>78 New Zealand-Meteorological Service Climatological Table - 1951-1958</p> <p>79 Ministerie Van Openbare Werken en Verkeer Meteorologische Dienst</p> <p>80 Climate and Meteorology of Australia-1919 - 1951</p> <p>82 Summaries of Climatological Observations at New Zealand Stations to 1960</p> <p>83 Relative Humidity at 0900 LST only - reference is the same as 82 above.</p> <p>84 Climatological Division Summary (CDC) for Canada, No. 1 thru 13 - 1962-1966</p> <p>85 Climate of British Columbia and the Yukon Territory by W. G. Kendrew and D. Kerr - 1955</p> <p>86 The Climate of Central Canada by W. G. Kendrew and B. W. Currie - 1955</p> |
|--|--|

- 87 The Climate of Newfoundland Circular 4019  
Cli 30, April 1964
- 88 Servicio Meteorologico Nacional Estadisticas Climatologicas - 1961-1950 Pub. B No. 1 and 1941-1950 Pub. B No. 3
- 89 Anuario Meteorologico 1952, 53, 54  
Ministerio de Agricultura Oct. 1955
- 90 Las Precipitaciones en El Uruguay, 1965
- 91 Revista Meteorologica, Sumario, Anos 1944 al 1956 Montevideo 1957
- 92 Climatological Data for Sonora, Northern Sinaloa, Baja, Calif., Univ. of Arizona, Tech. Report Nos. 14, 15, 1 Oct. 1964
- 93 Average Climatic Water Balance Data of the Continents, Part IV, Australia, New Zealand and Oceania, 1963
- 94 Book of Normals - No. 1, Rainfall, Melbourne, 1951
- 95 Climatological Studies, Wea. and Clim. Pacific Islands, Hqs. 2nd Wea Gp F-8
- 96 Climate of the Horow Henua Lowlands New Zealand Met. Service, Note 63. 1966
- 97 Weather Summaries, Pacific and Alaska, Hydrographic Office H.O. Nos. W-270, W-271, 272, 273, 275, 276, 526. Years 1943-1944
- 98 Climatic Table for Japan Area Parts I-II
- 99 The Climate of Japan Vol. IV No. 2, 1931
- 100 Climatic Tables of Japan, Parts 1-5 1931-60
- 101 Climatological Data for Antarctic Stations No. 1-8, 1962-66. (Mean monthly precip. ETAC computed from mean monthly snowfall with water equivalent basis of 10 in. of snow equal 1 in. of precip.).
- 102 Anare Data reports, Series D, Meteorology No. 81, XIII, XII, Melbourne, 1963-65.
- 103 Meteorological and Radiational Regimes of Antarctica, U.S. Dept of Commerce 1964
- 104 Data from Polar Meteorology Section W.B.
- 105 Climatic Summaries for Canada 1947-1954
- 106 Climatic Summaries for Canada, Vol. II, 1948
- 107 Climate of the Canadian Arctic Archipelago, 1951
- 108 Temperature Normals, Averages and Extremes in the Northwest Territories during the period 1931 to 1960
- 109 Averages and Extremes of Climatic Data during 1951-1960 for selected Canadian Arctic stations, 1963
- 110 Canada Met. Br., Temperature Extremes 1966
- 111 Avg. Climatic Water Balance Data of the Continents, Part VI No. America, 1964

- 112 Canada Met. Branch, Monthly Record 1955-1965
- 113 Climatic Summary of the United States Supplement for 1951-through 1960
- 114 Climat. Studies, Hdqs. 19th AF, Alaska G-4, 1960
- 115 Climatological Summary, WB, Alaska. Means and Extremes for period of record thru 1952
- 116 Local Climatological Data, Annual Summary w/ Comparative Data, ESSA, 1966
- 117 Uniform Summary of Surface Wea. Obs.
- 118 Macro and Micro Climatology of the Arctic Slope of Alaska. US Army Tech Report EP-139, Natick Labs, 1960
- 119 Temperatures of Northern America, Hdqs. Quartermaster, US Army, Research Report RER-9, Natick Labs, 1956
- 120 Supplement to Bulletin W, Climatic Summary of the U.S. for 1931 thru 1952
- 121 Hydrographic Institute of the Yugoslav Navy, Met Division, 1946
- 122 Average Climatic Water Balance Data of the Continents, Part V, Europe N.J., 1964
- 123 Meteorology of the Arctic, OPNAV PO3-3. March 1956
- 124 Temperatures in Slovenia, Slovenska Akademija. Ljubljana 1965
- 125 Precipitations en Yougoslovie. 1925-40. Belgrad, 1957
- 126 Prilozi Rosnavanju Klime Jugoslavije 1, Belgrad, 1957
- 127 Great Brit. Aviation Meteorological Report No. 19 (Yugoslavia). 1943
- 128 Ireland Met. Service. Monthly Wea. Report 1949-1952
- 129 Ireland Met. Service. Monthly Wea. Report 1958-1962
- 130 Climatological Summaries, Western Coastal Africa
- 131 Climatological Summaries, Tanganyika, Uganda and Kenya, Africa
- 132 Madagascar Meteorologique Service Publications Nos. 10,12,14,15,17,18,20-28.
- 133 O Clima de Portugal Fasciculo XIV. Lisboa 1965
- 134 Weather and Climate at Addis Ababa, Dire Dawa and Jimma, April 1965
- 135 Rhodesia and Nyasaland Climate Handbook Supplement 2
- 136 Rhodesia and Nyasaland Climate Information Sheets No. 1
- 137 Escuisse Climatographique de la Belgique, Brussels, 1947
- 138 Danmarks Kuima, 1933

- 139 General Climatic Data for Spain 2WW 1955
- 140 Memorial de la Meteorologie Nationale No. 50. Climatologie de la France Paris 1967
- 141 Klimakunde des Deutschen Reiches. Vol II Berlin, 1939
- 142 Statistiche Meteorologiche Relative Alle Principali Localita Italiane, Part 2 Roma, 1962
- 143 Climatological Summaries for Air Navigation in Norway, Vol. No. 6 Bardufoss Airport April 1960
- 144 Klimatabeller for Landbruget, Oslo 1955
- 145 Agricultural Climatology of Sweden and its Agro-Climatic Analogues in North America, No. 11 1950
- 146 Das Klima Der Schweiz, Mauer, Billwiller, Hess 1909
- 147 Averages of Humidity for the British Isles, Met. Office, London, M.O. #421 1938
- 148 Weather in the Home Waters and N.E. Atlantic, Met. Office, London M.O. #446 1943
- 149 Monographies de la Meteorologie Nationale, No. 55. Valeurs Normales des Hauteurs de Precipitations en France. (1931-1960 and 1901-1950). Paris, 1966
- 150 Monographies de la Meteorologies Nationale. No. 59. Elements Climatologiques Concernant Les Cotes de la France Metropolitaine, Paris 1967
- 151 Averages of Rainfall for Great Britain and Northern Ireland. 1916-1950 M.O. #635 1958
- 152 Averages of Temperature for Great Britain and Northern Ireland. 1931-1960 M.O. #735 1963
- 153 Etudes Sur le Climat de la France, Vol I Paris 1904
- 154 Monographies de la Meteorologie Nationale No.30. Valeurs Normales des Temperatures en en France (1921-1950) Paris 1962
- 155 Climate of Malaysia Oct 1964 1st Wea Wg Special Study 105-5
- 156 Climate of Republic of Vietnam April 1965 1st Wea Wg Special Study 105-9
- 157 Climate of Cambodia May 1968 1st Wea Wg Special Study 105-15
- 158 Computer Print-out of climatic data summaries for Laos 1st Wea Gp April 1969
- 159 Climate of North Vietnam June 1965 1st Wea Wg Special Study 105-4

INDEX

STATION INDEX

WORLD-WIDE AIRFIELD SUMMARIES - VOLUME X EUROPE

SCANDINAVIA & NORTHERN EUROPE - PART 1

STATION NO./NAME	PAGE NO.	STATION NO./NAME	PAGE NO.
<u>FINLAND</u>		<u>SWEDEN</u>	
LAKE COUNTRY (Climatic Area 1)		MOUNTAINS (Climatic Area 1)	
02897 Kajaani	01	02052 Kvikkjokk	49
02903 Kruununkyla	03	02062 Froson	51
02911 Vaasa	05	02067 Sarna	53
02913 Kauhava	07	02102 Kiruna	55
02917 Kuopio	09	02242 Hallviken	57
02929 Joensuu	11	14208/ Kalixfors	59
02935 Jyvaskyla	13	Climat	61
02943 Tampere	15		
02945 Kuorevesi	17	NORTHERN PLATEAU (Climatic Area 2)	
02952 Pori	19	02051 Karesuando	62
02963 Jokioinen	21	02053 MalMBERGET	64
02966 Utti	23	02054 Pajala	66
02970 Mariehamn	25	02056 Stensele	68
02972 Turku	27	02057 Kallax	70
02974 Helsinki	29	02060 Bjuroklubb	72
02975 Malmi	31	02063 Asele	74
02976 Kirkkonmaa	33	02065 Sveg	76
02982 Russaro	35	02066 Sundsvall	78
Climat	37	02069 Soderhamn	80
		02071 Rommehed	82
NORTH COUNTRY (Climatic Area 2)		02108 Gunnarn	84
02807 Ivalo	38	02117 Nordmaling	86
02836 Sodankyla	40	02119 Umea	88
02864 Kemi	42	02128 Gavle	90
02869 Kuusamo	44	02221 Overheden	92
02875 Oulu	46	02360 Skelleftea	94
Climat	48	Climat	96

STATION NO./NAME	PAGE NO.	STATION NO./NAME	PAGE NO.
<u>SWEDEN</u>			
LOWLANDS (Climatic Area 3)			
02073 Karlstad	97	14207/ Hasslosa	165
02074 Orebro	99	14209/ Liatorp Road RNW	167
02075 Vasteras-Hasslo	101	14210/ Lidkoping	169
02076 Uppsala	103	14211/ Mickedala	171
02077 Stockholm/Bromma	105	14212/ Moholm	173
02079 Satenas	107	14213/ Nygard	175
02080 Karlsborg	109	14214/ Sovdeborg	177
02084 Goteborg/Torslanda	111	14215/ Strangnas	179
02086 Varberg	113	14216/ Sundbro	181
02090 Visby	115	14217/ Tannefors	183
02094 Utklippan	117	14218/ Vanersborg	185
02095 Kalmar	119	14219/ Vasby	187
02096 Hoburgen	121		189
02097 Bulltofta	123	<u>NORWAY</u>	
02134 Arboga	125	NORTHERN FJORDS (Climatic Area 1)	
02135 Stockholm-Arlanda	127	01010 Andoya	190
02136 Barkarby	129	01023 Bardufoss	192
02137 Tullinge	131	01025 Tromso-Langnes	194
02147 Malmen	133	01065 Karasjok	196
02148 Bravalla	135	01089 Kirkenes-Hoybukt	198
02150 Nykoping	137	01098 Vardo	200
02152 Goteborg-Save	139	01152 Bodo	202
02154 Jonkoping New	141	01203 Krakenes	204
02155 Hagshult	143	01452 Kristiansand	206
02163 Ljungbyhed	145	14586/ Andenes	208
02164 Vaxjo-Urasa	147	14587/ Kirkenes Aeradio	210
02166 Ronneby	149	14590/ Tromso Skattora	212
02289 Eskilstuna	151		214
02345 Bjorka	153	SOUTHERN FJORDS (Climatic Area 2)	
02381 Kungsangen	155	01210 Alesund-Vigra	215
02398 Everod	157	01262 Nordoyan	217
02575 Farosund Bunge	159		
14205/ Bjornegarden	161		
14206/ Gimo	163		

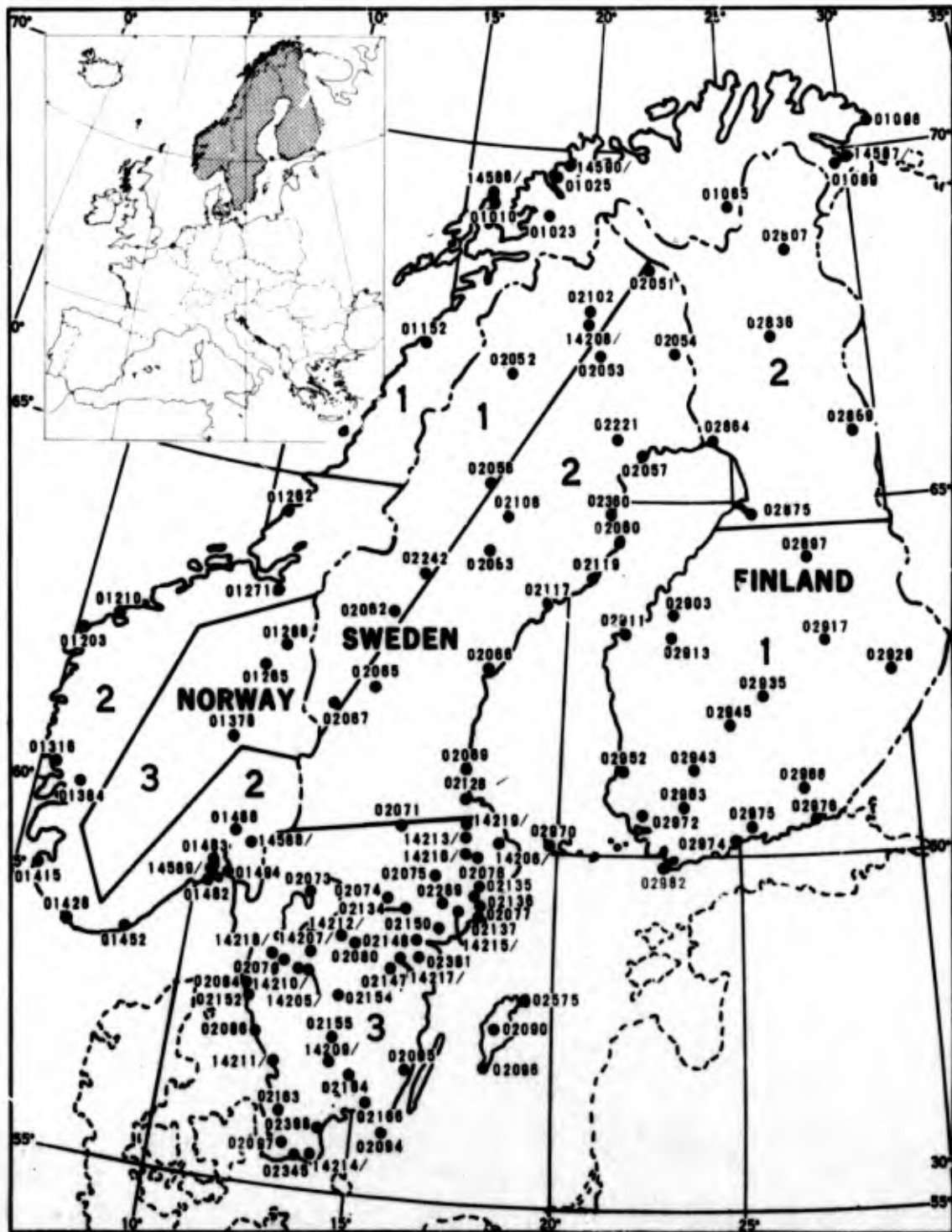
STATION NO./NAME	PAGE NO.	STATION NO./NAME	PAGE NO.
<u>SOUTHERN FJORDS (Climatic Area 2, Cont.)</u>			
01271 Trondheim-Vaerne	219	14536/ Tvingstrup	273
01316 Bergen	221	14537/ Vestervig	275
01384 Oslo-Gardermoen	223	14538/ Viborg	277
01415 Stavanger-Sola	225		279
01428 Farsund-Lista	227	<u>FYN (Climatic Area 2)</u>	
01482 Ferder	229	06120 Odense-Beldringe	280
01483 Torp	231	14535/ Svendborg	282
01488 Oslo-Fornebu	233		284
01494 Rygge	235	<u>SZAEELAND (Climatic Area 3)</u>	
14588/ Kjeller	237	06149 Gedser	285
14589/ Tonsberg	239	06160 Vaerloose	287
	241	06180 Copenhagen/Kastrop	289
<u>CENT MOUNTAINS (Climatic Area 3)</u>		14531/ Bogo By	291
01265 Tynset	242	14533/ Frihedslund	293
01288 Roros	244		295
01378 Lillehammer	246	<u>BORNHOLM ISLAND</u>	
	248	<u>BORNHOLM (Climatic Area 1)</u>	
<u>DENMARK</u>		06190 Ronne-Bornholm	296
<u>JUTLAND (Climatic Area 1)</u>		06193 Hammerodde	298
06030 Aalborg	249	06199 Dueodde	300
06041 Skagen	251		302
06060 Karup	253	<u>GERMANY, FEDERAL REP OF</u>	
06070 Aarhus-Tirstrup	255	<u>NORTHERN LOWLAND (Climatic Area 1)</u>	
06071 Fornaes	257	10019 Sylt	303
06081 Blavand	259	10020 List	305
06100 Vandel	261	10022 Leck	307
06104 Billund-Lego	263	10026 Husum	309
06110 Skrydstrup	265	10034 Eggebek	311
14530/ Askov	267		
14532/ Fredericia	269		
14534/ Studsgaard	271		

STATION NO./NAME	PAGE NO.	STATION NO./NAME	PAGE NO.
<u>GERMANY, FEDERAL REP OF</u>			
NORTHERN LOWLAND (Climatic Area 1, Cont.)			
10037 Schleswig	313	10722 Sollingen	374
10122 Jever	315	10727 Karlsruhe	376
10126 Wittmundhaven	317	10803 Freiburg	378
10136 Nordholz	319	10805 Lahr	380
10147 Hamburg-Fuhlsbuttel	321	10900 Bremgarten	382
10202 Emden	323	Climat	384
10215 Oldenburg	325	CENT MTN CHAIN (Climatic Area 3)	
10218 Ahlhorn	327	10438 Kassel	385
10224 Bremen	329	10532 Giessen	387
10246 Fassburg	331	10544 Wasserkuppe	389
10314 Hopsten	333	10742 Ohringen	391
10320 Gutersloh RAF	335	Climat	393
10321 Diepholz	337	EIFEL MTN RANGE (Climatic Area 4)	
10334 Wunstorf	339	10510 Nurburg	394
10335 Buckeburg	341	10607 Spangdahlem AB	396
10338 Hannover	343	10609 Trier	398
10343 Celle	345	10610 Bitburg	400
Climat	347	10613 Buchel	402
RHINE VALLEY (Climatic Area 2)			
10400 Dusseldorf	348	10614 Ramstein	404
10401 Bruggen	350	10616 Hahn	406
10402 Wildenrath	352	10626 Pferdsfeld City	408
10405 Laarbruch	354	10712 Sembach	410
10500 Geilenkirchen	356	10714 Zweibrucken	412
10502 Norvenich	358	14571/ Hoppstadten	414
10509 Butzweilerhof	360	Climat	416
10513 Koln-Bonn	362	SOUTHERN PLATEAU (Climatic Area 5)	
10514 Niedermendig	364	10653 Giebelstadt	417
10633 Wiesbaden	366	10655 Wurzburg	419
10635 Kleiner Feldberg	368	10675 Bamberg	421
10636 Rhein-Main	370	10685 Hof	423
10639 Darmstadt	372	10688 Weiden	425
		10738 Stuttgart	427

STATION NO./NAME	PAGE NO.	STATION NO./NAME	PAGE NO.
<u>GERMANY, FEDERAL REP OF</u>			
SOUTHERN PLATEAU (Climatic Area 5, Cont.)		BAVARIAN ALPS (Climatic Area 6)	
10761 Weissenburg	429	10934 Friedrichshafen	472
10763 Nurnberg	431	10953 Kaufbeuren	474
10776 Regensburg	433	10961 Zugspitze	476
10791 Grosser Falkenstein	435	10962 Hohenpeissenberg	478
10836 Stotten	437	10963 Garmisch	480
10838 Ulm	439	Climat	482
10845 Leipheim	441		
10852 Augsburg	443	<u>WEST BERLIN</u>	
10853 Neuburg	445	WEST BERLIN (Climatic Area 1)	
10856 Lechfeld	447	10382 Berlin-Tegel	483
10857 Landsberg	449	10384 Berlin-Tempelhof	485
10858 Furstenfeldbruck	451	14528/ Gatow	487
10860 Ingolstadt-Manching	453	Climat	489
10864 Muchen-Neubiberg	455		
10866 Munchen-Riem	457		
10869 Erding	459		
10893 Passau	461		
10947 Memmingen	463		
14010/ Kitzingen	465		
14570/ Bayreuth	467		
14572/ Oberpfaffenhofen	469		
Climat	471		

**EUROPE  
WORLD AIRFIELD  
SUMMARIES  
PART 1**





SCANDINAVIA

KAJAANI, FINLAND

STA NO. 02897 (IN AREA NUMBER 01)

LATITUDE 6416N

LONGITUDE 0274E

ELEVATION(FT) 00466

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
AB: MAX TMP (F)	44	42	32	70	81	87	89	88	84	59	50	43	89	20	-528
MEAN MAX TMP (F)	19	20	28	40	53	63	72	67	54	40	31	24	43	20	-28
MEAN MIN TMP (F)	7	7	12	24	35	45	53	50	40	31	24	14	29	20	-28
ABS MIN TMP (F)	-42	-35	-32	-13	12	25	32	25	18	-8	-15	-31	-42	20	-528
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	12	3963
MEAN NO DYS TMP = DR LES 32(F)	30.8	27.9	30.4	24.2	11.1	1.8	0.1	0.4	6.2	16.2	24.5	30.2	203.8	12	4013
MEAN NO DYS TMP = DR LES 0(F)	8.6	9.4	8.8	1.8	0.0	0.0	0.0	0.0	0.0	0.2	1.7	7.6	38.1	12	4013
MEAN DEW PT TMP (F)	10	11	13	25	35	44	50	49	41	33	25	13	29	12	20580
MEAN REL HUM (PCT)	88	87	79	72	63	64	68	76	82	87	91	90	79	16	-28
MEAN PRESS ALT (FT)	522	490	490	475	420	515	534	533	516	506	501	500	500	0	-50
MEAN PRECIP (IN)	1.22	0.87	0.91	1.30	1.42	2.00	2.80	2.76	2.40	2.01	1.59	1.26	21.1	30	-122
MEAN SNOW FAL (IN)							0.0							20	-29
MEAN NO DYS PKCP = DR GTR 0.1 IN	4.0	2.8	3.1	4.4	4.7	6.8	7.1	7.1	6.4	5.7	4.8	4.2	61.1	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							20	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.4	0.9	1.3	1.0	0.6	0.1	0.1	0.6	1.7	1.9	1.4	2.4	13.4	12	3628
MEAN NO DYS TSMS	0.3	0.0	0.0	0.3	1.0	3.0	4.0	3.0	0.3	0.0	0.0	0.3	12.2	50	-24
P FREQ WND SPD = DR GTR 17 KTS	1.5	2.0	2.2	3.1	1.8	2.4	1.4	2.3	1.5	1.9	1.6	1.6	1.9	12	20857
P FREQ WND SPD = DR GTR 211 KTS	0.0	0.1	0.2	0.2	0.1	0.2	0.0	0.0	0.0	0.0	0.1	0.0	0.1	12	20857
P FREQ LES 5000 FT A/D LES 5 MI	60.1	48.3	32.7	30.0	30.9	26.5	25.7	34.3	41.6	62.0	75.5	67.5	44.6	12	21263
P FREQ LES 1900 FT A/D LES 3 MI															
FDR 00-02 LST	52.4	38.4	25.6	20.2	17.1	12.1	15.8	20.5	29.4	45.3	56.8	55.0	32.4	12	3908
03-05 LST	44.9	33.1	25.4	20.1	15.3	6.4	11.0	19.4	27.5	44.0	59.0	50.7	29.7	5	1674
06-08 LST	51.0	45.1	26.9	22.8	20.9	14.7	17.6	29.2	43.7	57.5	58.7	56.0	37.0	12	4013
09-11 LST	48.6	41.1	19.2	20.4	17.6	6.4	11.8	19.1	29.0	48.9	61.3	55.9	31.6	5	1688
12-14 LST	48.2	29.3	21.7	19.1	18.4	14.8	16.4	19.8	25.7	46.0	54.2	55.6	30.8	12	4037
15-17 LST	45.5	25.7	14.7	19.6	12.3	7.9	4.3	14.6	12.2	34.9	56.8	53.7	25.2	5	1702
18-20 LST	50.9	34.9	22.2	18.6	15.1	12.1	13.9	18.4	24.3	39.6	55.7	59.2	30.4	12	4119
21-23 LST	43.0	30.1	18.8	15.6	12.2	6.5	9.1	15.0	14.2	34.9	61.8	55.3	26.4	5	1696
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	7.1	4.9	2.4	2.5	2.4	0.3	0.6	2.4	2.7	7.8	5.9	9.0	4.0	12	3908
03-05 LST	8.1	3.7	9.2	7.2	3.3	0.0	0.7	0.8	5.1	9.2	8.6	11.8	5.7	5	1674
06-08 LST	5.6	4.7	8.0	3.0	3.2	0.3	0.6	2.4	9.6	15.5	6.8	9.4	5.8	12	4013
09-11 LST	12.3	6.2	4.8	2.1	2.8	0.7	0.7	0.0	2.9	12.2	14.1	16.4	6.3	5	1688
12-14 LST	6.3	3.4	2.6	1.5	0.9	0.6	0.0	0.0	0.6	6.6	7.9	11.1	2.5	12	4037
15-17 LST	12.6	5.1	2.8	1.4	0.7	0.0	0.0	0.0	0.7	8.9	7.2	12.8	4.4	5	1702
18-20 LST	10.8	4.6	2.9	1.4	0.6	0.3	0.3	0.9	1.2	8.1	8.8	10.3	4.2	12	4119
21-23 LST	12.0	4.5	4.9	5.7	0.7	0.0	0.0	0.0	2.1	8.2	8.1	13.3	5.0	5	1696

KAJAANI, FINLAND

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	02 LST	16.6	18.6	24.3	24.7	26.7	27.3	27.1	23.7	23.0	19.5	15.5	15.7	264.7	12	3904
	08 LST	17.1	17.1	23.9	24.5	25.6	26.5	26.8	23.2	18.7	15.6	14.8	15.1	248.9	12	4013
	14 LST	17.2	20.9	25.5	26.0	26.7	26.8	27.2	26.1	24.2	20.0	16.7	15.9	273.2	12	4037
	20 LST	17.3	19.5	24.9	25.4	27.4	27.1	27.9	26.3	24.0	21.5	15.4	15.1	271.8	12	4118
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST	12.0	13.3	19.7	20.7	23.6	23.6	23.4	22.3	17.1	12.0	8.7	10.4	206.8	12	3902
	08 LST	12.0	11.5	18.9	18.7	20.2	21.1	21.5	18.9	12.5	9.6	8.1	10.6	183.6	12	4010
	14 LST	13.2	15.7	18.2	16.1	16.5	15.7	18.3	19.1	15.0	10.4	8.7	10.2	177.1	12	4033
	20 LST	11.5	14.6	20.5	20.6	22.4	22.0	23.4	23.0	19.1	13.7	9.5	9.3	205.6	12	4114
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST	0.2	0.3	0.2	0.4	0.2	0.5	0.3	0.0	0.1	0.2	0.1	0.1	2.6	12	3915
	08 LST	0.3	0.3	0.8	0.7	0.6	0.5	0.4	0.6	0.7	0.5	0.3	0.0	5.7	12	4035
	14 LST	0.5	0.4	0.9	1.2	1.5	1.6	0.9	0.8	0.7	0.5	0.6	0.2	9.8	12	4057
	20 LST	0.4	0.4	0.6	0.7	0.2	0.6	0.2	0.5	0.3	0.7	0.3	0.1	5.0	12	4149
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST	0.6	0.3	1.2	3.5	8.9	10.8	11.3	10.0	11.0	8.5	4.6	1.0	71.7	12	3903
	08 LST	0.2	0.5	1.0	6.9	15.8	19.0	18.3	14.8	12.9	9.8	4.4	1.1	104.7	12	4021
	14 LST	0.3	1.0	4.2	14.5	18.1	16.8	18.5	18.2	15.4	12.9	4.8	1.1	125.8	12	4047
	20 LST	0.6	0.7	2.0	8.2	13.7	14.3	14.5	11.1	12.4	11.2	4.1	1.0	93.8	12	4142
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST	5.9	6.8	12.0	11.9	9.6	8.9	10.8	9.8	9.7	6.0	4.9	5.5	101.8	12	3914
	08 LST	5.2	3.4	7.7	8.6	8.1	8.2	10.0	6.0	4.2	3.3	3.4	5.3	73.4	12	4031
	14 LST	3.6	5.6	9.3	9.0	5.1	3.7	4.8	4.3	3.2	4.1	2.5	2.9	58.1	12	4051
	20 LST	6.0	7.9	10.7	8.4	7.2	6.0	7.7	6.8	7.4	6.9	4.8	4.9	84.7	12	4140
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	12.6	15.1	20.6	22.2	23.9	24.4	24.4	22.2	18.7	13.1	9.5	11.5	218.2	12	3904
	08 LST	12.5	12.9	20.5	21.5	22.3	23.5	23.4	20.0	14.5	10.0	8.5	10.9	200.5	12	4013
	14 LST	14.5	18.1	22.4	21.6	22.1	22.5	23.0	21.1	18.3	12.4	9.7	11.3	217.0	12	4037
	20 LST	12.5	16.4	22.5	22.5	24.2	24.0	24.7	22.8	20.3	14.5	9.9	9.8	224.1	12	4118
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST	11.9	13.4	19.0	20.8	21.8	22.6	22.9	20.5	17.4	12.1	8.4	10.5	201.3	12	3904
	08 LST	11.4	11.4	18.9	20.5	20.2	22.0	21.7	18.6	13.2	8.9	7.1	10.1	184.0	12	4013
	14 LST	14.0	16.9	21.0	20.3	18.4	17.7	15.8	18.6	15.6	10.9	8.5	10.6	192.3	12	4037
	20 LST	11.6	15.2	21.4	21.3	21.0	20.8	22.5	21.1	18.6	12.9	9.0	8.8	204.2	12	4118
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	11.9	13.3	18.9	20.7	21.8	22.5	22.8	20.5	17.4	12.0	8.4	10.5	200.7	12	3904
	08 LST	11.3	11.3	18.8	20.5	20.2	22.0	21.6	18.6	13.1	8.9	7.1	10.1	183.5	12	4013
	14 LST	13.9	16.8	20.9	20.3	18.4	17.7	19.8	18.6	15.5	10.8	8.5	10.5	191.7	12	4037
	20 LST	11.6	14.9	21.3	21.1	21.0	20.6	22.5	21.0	18.3	12.9	8.9	8.8	202.9	12	4118

KRUUNUNKYLA, FINLAND

STA NO. 02903 (IN AREA NUMBER 01)

LATITUDE 6343N

LONGITUDE 0230E

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)	37	45	48	61	75	84	82	88	79	61	48	45	88	3	-35
MEAN MAX TMP (F)	23	24	27	43	57	63	66	64	57	48	34	25	44	3	-35
MEAN MIN TMP (F)	13	13	7	27	38	44	48	47	42	39	28	17	30	3	-35
ABS MIN TMP (F)	-24	-26	-24	7	19	27	34	34	28	23	3	-22	-26	3	-35
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	3	-29
MEAN NO DYS TMP = DR LES 32(F)	30.0	26.0	30.0	23.0	7.0	4.0	0.0	0.0	4.0	7.0	22.0	27.0	180.0	3	-35
MEAN NO DYS TMP = DR LES 0(F)	6.1	5.7	5.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.6	2.7	20.8	12	-2911
MEAN DEW PT TMP (F)	17	14	18	27	35	45	53	51	44	35	28	20	32	0	-50
MEAN REL HUM (PCT)	92	90	82	78	73	70	74	83	83	87	92	91	83	3	-35
MEAN PRESS ALT (FT)	203	166	141	127	36	127	154	163	154	166	176	192	150	0	-50
MEAN PRECIP (IN)	1.34	1.02	1.02	1.30	1.54	2.21	2.21	2.68	2.28	2.48	2.01	1.54	21.6	30	-2911
MEAN SNOW FALL (IN)							0.0	0.0						3	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.4	3.4	3.5	4.4	5.0	6.0	6.0	6.9	6.2	6.5	5.7	5.1	63.1	30	-29
MEAN NO DYS SNPL = DR GTR 1.5 IN							0.0	0.0						3	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	2.6	2.2	2.3	1.7	1.1	0.4	1.6	3.3	3.4	2.1	2.3	1.9	24.9	12	-2911
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	1.0	2.0	3.0	2.0	1.0	0.3	0.0	0.0	9.6	50	-2911
P FREQ WND SPD = DR GTR 17 KTS	3.1	4.4	1.1	2.7	0.3	0.3	0.3	0.9	0.2	0.1	0.6	1.8	1.4	3	-35
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	3	-35
P FREQ LES 500 FT A/D LES 5 MI	50.6	53.8	25.3	33.2	31.6	25.7	31.3	41.7	39.3	51.8	74.9	55.2	42.9	4	7345
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	33.3	36.5	12.7	18.4	21.0	11.1	25.0	21.7	22.4	32.9	47.4	30.3	26.1	4	990
03-05 LST	32.5	37.0	19.0	19.0	21.8	11.3	20.5	34.1	34.2	29.1	46.5	36.5	28.5	4	1013
06-08 LST	39.3	47.9	19.5	31.3	17.9	11.7	16.3	33.3	33.7	37.2	48.5	36.8	31.1	4	1017
09-11 LST	36.8	41.9	20.2	25.0	15.7	9.0	8.3	18.1	25.0	30.1	48.6	38.3	26.4	4	1021
12-14 LST	35.8	34.0	16.9	21.3	16.3	6.8	8.5	18.6	15.2	26.2	47.0	36.9	23.6	4	989
15-17 LST	42.2	35.6	16.3	26.6	16.5	5.3	5.0	20.2	14.6	29.1	50.5	40.5	25.2	4	1027
18-20 LST	40.0	36.3	18.1	21.3	14.6	5.1	10.4	15.3	14.1	28.9	50.0	36.9	24.3	4	1017
21-23 LST	35.8	36.0	19.0	18.4	15.9	7.5	10.0	16.0	12.8	27.9	49.0	32.1	23.4	4	1011
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	3.8	4.1	5.1	7.9	4.9	6.2	14.5	7.2	13.2	7.3	8.4	1.8	7.0	4	990
03-05 LST	2.5	5.5	5.1	7.6	3.8	6.3	9.0	16.5	17.7	5.8	7.9	2.6	7.5	4	1013
06-08 LST	4.8	13.7	7.3	8.8	4.8	1.3	3.8	6.2	16.9	8.1	10.9	3.8	7.5	4	1017
09-11 LST	6.6	12.2	3.6	1.3	3.6	0.0	0.0	0.0	3.9	3.6	11.4	10.4	4.7	4	1021
12-14 LST	4.9	4.0	1.2	0.0	0.0	0.0	1.2	1.2	0.0	1.2	11.0	8.1	2.7	4	989
15-17 LST	8.4	1.4	1.3	1.3	2.4	0.0	1.3	2.2	2.4	2.3	10.7	9.0	3.6	4	1027
18-20 LST	8.8	7.3	2.4	2.7	3.4	0.0	1.3	1.2	5.1	1.2	13.3	8.1	4.6	4	1017
21-23 LST	9.9	5.3	6.0	6.6	3.7	1.3	1.3	1.2	6.4	3.8	9.4	5.4	5.2	4	1011

KRUUNUNKYLA, FINLAND

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	02 LST	23.8	20.4	28.2	26.0	24.8	27.4	23.9	25.7	24.0	23.8	21.7	25.5	295.2	4	988
	08 LST	22.1	18.4	26.4	22.5	26.5	27.2	27.1	22.5	21.3	22.7	19.9	23.3	279.9	4	1017
	14 LST	23.7	21.2	27.6	25.5	27.9	28.7	29.1	27.7	26.2	26.2	20.1	22.9	306.8	4	989
	20 LST	20.9	19.6	26.5	25.6	26.8	29.2	28.5	27.3	26.9	24.2	18.6	21.9	296.0	4	1016
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST	14.3	11.7	21.5	16.9	22.9	25.1	20.2	21.5	20.9	14.3	8.2	14.5	212.0	4	988
	08 LST	11.8	9.9	20.0	14.2	18.8	20.2	18.6	17.2	15.5	13.6	8.0	12.2	180.0	4	1017
	14 LST	11.8	11.7	14.5	8.6	12.0	14.7	17.7	16.5	13.6	11.4	9.0	11.4	152.9	4	989
	20 LST	12.7	11.2	19.7	18.0	18.1	23.4	21.7	23.3	21.5	15.3	10.0	12.6	207.5	4	1014
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST	0.3	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	4	990
	08 LST	1.1	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.4	4	1017
	14 LST	0.7	0.5	0.3	1.6	0.7	0.8	0.0	0.0	0.0	0.3	0.0	0.2	5.3	4	992
	20 LST	0.3	0.3	0.7	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.2	2.6	4	1020
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST	1.1	1.5	1.1	8.2	13.3	12.9	14.2	14.7	15.0	17.0	4.7	2.5	106.2	4	990
	08 LST	0.0	1.5	0.7	8.6	18.8	19.8	16.6	15.6	18.4	17.6	4.7	2.0	124.3	4	1017
	14 LST	0.3	1.1	2.9	12.2	15.3	17.2	18.1	19.8	18.7	18.0	6.0	2.2	131.8	4	992
	20 LST	0.7	1.7	1.8	13.2	22.2	20.7	19.4	13.8	17.3	18.3	5.8	2.5	137.4	4	1020
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST	8.7	7.5	15.8	12.6	9.9	12.2	7.3	8.6	12.2	7.1	3.1	7.3	112.3	4	990
	08 LST	7.0	5.7	9.8	8.2	8.8	10.5	8.9	5.7	4.6	2.5	2.9	7.6	82.2	4	1017
	14 LST	4.2	4.4	10.0	7.0	5.7	6.9	4.5	2.5	3.3	3.3	2.4	3.6	57.8	4	992
	20 LST	6.5	8.0	10.8	8.0	8.7	9.2	8.7	5.7	10.0	7.4	3.0	8.4	94.4	4	1020
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	17.0	14.3	25.1	22.5	22.1	24.8	20.6	21.5	20.9	16.2	8.8	15.9	229.7	4	988
	08 LST	15.5	10.7	23.0	18.3	23.6	23.3	24.0	17.6	18.4	14.7	8.9	14.6	212.6	4	1017
	14 LST	15.6	15.6	23.5	20.2	22.4	23.8	23.0	18.0	20.8	17.3	9.9	15.0	225.1	4	989
	20 LST	15.5	15.4	23.9	21.6	25.4	26.9	24.9	24.4	23.8	17.9	8.8	15.7	244.2	4	1016
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST	14.3	13.2	24.3	20.9	20.2	23.3	18.1	20.0	18.9	14.7	7.5	13.6	209.0	4	988
	08 LST	15.1	9.9	21.5	17.2	21.7	21.0	23.2	16.4	17.3	13.3	7.4	13.4	197.4	4	1017
	14 LST	14.5	15.1	22.4	19.5	19.3	20.9	18.5	14.0	17.0	15.5	8.1	13.9	198.7	4	989
	20 LST	13.9	14.3	23.5	20.8	24.0	26.1	23.3	23.7	23.0	16.8	6.4	14.0	229.8	4	1016
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	11.9	9.8	20.4	18.1	18.7	20.3	15.2	15.1	17.3	13.9	6.6	11.3	178.6	4	988
	08 LST	12.9	8.8	17.3	15.3	18.0	19.8	21.7	13.7	15.1	11.8	5.9	12.8	173.1	4	1017
	14 LST	11.4	12.3	20.9	18.0	18.6	20.9	18.5	13.3	16.7	14.0	7.5	11.1	183.2	4	989
	20 LST	10.8	11.9	20.9	19.2	22.9	25.7	22.9	23.3	21.1	15.3	6.4	12.9	213.3	4	1016

VAASA, FINLAND

STA NO. 02911 (IN AREA NUMBER 01)

LATITUDE 6302N

LONGITUDE 02145E

ELEVATION(FT) 00013

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	46	45	53	74	83	89	89	87	78	61	50	47	89	50	-535
MEAN MAX TMP (F)	26	25	31	41	53	62	69	66	56	44	35	30	45	30	-35
MEAN MIN TMP (F)	15	14	18	28	38	48	55	52	44	35	28	21	33	30	-35
ABS MIN TMP (F)	-29	-35	-29	-6	19	27	32	30	21	3	-7	-25	-35	50	-535
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	12	4120
MEAN NO DYS TMP = DR LES 32(F)	30.3	26.6	29.5	23.9	11.4	1.0	0.1	0.5	4.4	13.1	20.9	27.3	189.0	12	3995
MEAN NO DYS TMP = DR LES 0(F)	6.1	5.7	5.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.6	2.7	20.8	12	3995
MEAN DEW PT TMP (F)	18	17	19	29	37	45	51	51	44	37	29	21	33	12	21800
MEAN REL HUM (PCT)	90	87	82	77	71	71	74	80	83	87	90	89	82	14	-28
MEAN PRESS ALT (FT)	114	83	99	93	-32	56	83	90	71	82	89	106	71	0	-50
MEAN PRECIP (IN)	1.34	1.02	1.02	1.30	1.54	2.21	2.21	2.68	2.28	2.48	2.01	1.54	21.6	30	-122
MEAN SNOW FALL (IN)							0.0	0.0						50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.4	3.4	3.5	4.4	5.0	6.0	6.0	6.9	6.2	6.5	5.7	5.1	63.1	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0	0.0						50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	2.6	2.2	2.3	1.7	1.1	0.4	1.6	3.3	3.4	2.1	2.3	1.9	24.9	12	3917
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	1.0	2.0	3.0	2.0	1.0	0.3	0.0	0.0	9.6	50	-24
P FREQ WND SPD = DR GTR 17 KTS	5.6	5.6	4.5	5.5	2.5	3.0	1.9	2.4	2.8	2.1	3.2	4.0	3.6	12	22035
P FREQ WND SPD = DR GTR 28 KTS	0.2	0.2	0.1	0.1	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.1	0.1	12	22035
P FREQ LES 5000 FT A/D LES 5 MI	55.9	49.4	27.9	29.7	25.2	18.1	27.4	36.1	37.1	49.0	66.4	60.1	40.2	12	22405
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	39.4	35.4	19.3	21.5	17.4	10.5	18.7	22.0	23.7	28.4	43.2	44.8	27.0	12	4030
03-05 LST	40.0	38.6	21.4	29.6	20.6	10.3	20.1	35.3	34.1	29.1	50.0	43.0	31.0	5	1686
06-08 LST	39.3	36.6	27.6	26.2	20.4	13.2	21.3	33.0	31.5	39.8	45.9	44.9	31.6	12	4166
09-11 LST	44.9	37.8	18.6	29.3	17.5	12.8	15.3	29.9	25.0	36.2	56.3	41.9	30.5	5	1662
12-14 LST	40.2	34.8	17.2	17.3	13.2	10.2	11.7	22.8	23.9	35.5	45.8	45.7	26.3	12	4211
15-17 LST	46.9	36.4	17.5	19.7	15.8	6.6	10.8	21.7	19.0	36.2	56.5	48.3	28.0	5	1671
18-20 LST	37.6	35.0	18.2	16.0	11.9	5.3	9.3	14.9	18.7	33.0	43.8	43.3	23.9	12	4216
21-23 LST	37.7	26.1	15.8	18.0	14.1	7.0	12.3	14.0	13.8	32.2	47.5	37.0	23.0	5	1702
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	8.4	7.4	8.2	4.3	4.7	2.2	6.4	9.0	8.7	6.1	7.6	6.0	6.6	12	4030
03-05 LST	10.7	10.6	9.0	10.6	5.7	0.0	6.9	17.6	18.1	11.3	7.7	11.4	10.0	5	1686
06-08 LST	7.7	7.8	8.8	8.0	3.1	0.9	3.0	8.7	9.6	9.0	9.3	6.8	7.1	12	4166
09-11 LST	15.4	11.8	5.5	5.0	0.7	0.0	0.0	2.9	3.0	5.7	13.3	8.8	6.0	5	1662
12-14 LST	6.2	9.3	2.5	1.4	1.4	0.3	0.9	0.6	1.4	3.7	8.6	11.4	4.0	12	4211
15-17 LST	11.2	12.4	4.4	2.1	1.4	0.0	0.0	2.2	1.5	4.3	10.1	11.0	5.1	5	1671
18-20 LST	9.6	7.6	4.3	2.9	1.4	0.0	0.6	0.6	1.4	4.7	9.5	6.7	4.1	12	4216
21-23 LST	11.0	7.5	6.2	5.8	2.0	0.0	1.4	1.5	2.9	8.1	12.9	4.8	5.3	5	1702

VAASA, FINLAND

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	01 LST	21.6	20.0	26.0	24.5	26.5	27.5	26.1	25.1	24.5	24.2	20.3	20.1	266.4	12	4030
	07 LST	21.6	19.3	23.9	22.9	25.4	27.0	25.6	21.9	22.0	21.0	19.5	19.9	270.0	12	4166
	13 LST	20.8	19.5	26.8	26.5	28.3	28.2	28.9	26.7	25.6	22.6	19.1	19.4	292.4	12	4211
	19 LST	21.5	20.0	26.8	26.2	28.2	29.0	28.9	28.0	26.2	22.5	19.9	20.3	297.5	12	4215
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	11.1	11.7	17.9	19.1	22.6	23.4	22.8	21.3	17.3	15.3	10.0	10.2	202.7	12	4028
	07 LST	12.0	12.2	16.0	15.8	16.0	16.6	18.2	16.3	15.7	12.7	9.5	9.9	170.9	12	4164
	13 LST	11.7	11.7	13.0	9.4	8.5	9.7	13.0	13.0	9.1	9.2	9.5	9.4	127.2	12	4209
	19 LST	12.0	11.6	17.7	17.3	16.6	17.9	21.6	21.6	19.7	13.9	10.2	11.4	191.5	12	4214
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.7	0.6	1.2	1.1	0.0	0.1	0.1	0.3	6.3	0.5	0.8	0.9	7.6	12	4045
	07 LST	0.8	0.4	0.7	0.4	0.6	0.4	0.1	0.3	0.0	0.0	0.6	0.6	4.9	12	4184
	13 LST	1.0	0.8	2.0	2.6	2.7	1.9	1.5	0.7	1.3	0.7	0.6	0.3	16.1	12	4236
	19 LST	0.9	0.5	0.8	0.7	0.0	0.2	0.1	0.1	0.3	0.0	0.5	0.4	4.5	12	4229
SFC WND 4-10 KTS AND THP 33-89 DEG F AND NO PRECIP.	01 LST	0.9	0.8	1.0	4.2	10.1	11.7	10.4	10.2	11.0	10.3	4.9	2.6	78.1	12	4032
	07 LST	0.5	0.7	1.0	7.1	14.6	15.1	15.3	14.7	12.9	10.8	5.2	1.8	99.9	12	4172
	13 LST	1.8	0.9	5.3	11.2	12.9	13.1	15.3	14.7	13.0	12.2	5.8	2.3	108.5	12	4227
	19 LST	0.5	0.7	2.5	11.5	16.8	17.7	18.9	15.6	13.3	11.1	5.0	2.3	113.9	12	4222
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	7.4	7.6	13.1	13.1	10.4	10.4	9.3	9.7	10.1	9.2	5.5	7.1	112.9	12	4035
	07 LST	7.4	5.2	7.1	8.1	8.7	10.4	7.7	6.7	4.7	3.3	4.9	5.8	80.0	12	4174
	13 LST	4.9	5.4	9.2	9.3	7.8	7.5	5.9	5.3	4.2	3.3	3.8	4.0	70.6	12	4227
	19 LST	6.9	6.4	10.1	8.2	11.3	10.9	8.6	7.4	7.4	8.1	5.7	6.2	97.2	12	4221
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	15.1	15.7	23.5	22.2	24.4	25.7	23.5	22.4	20.9	19.0	12.6	13.3	238.3	12	4030
	07 LST	15.2	15.6	20.5	21.2	23.4	24.8	22.8	19.3	18.4	15.6	11.6	13.5	221.9	12	4166
	13 LST	15.7	16.4	23.9	22.1	24.1	24.2	23.3	19.6	18.4	16.1	12.6	13.5	229.9	12	4211
	19 LST	16.6	15.8	23.2	23.8	25.4	26.8	26.3	23.8	21.8	18.2	12.6	13.8	248.1	12	4215
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	14.4	15.1	23.0	21.6	23.8	25.0	22.6	21.6	20.2	17.8	11.3	12.1	228.5	12	4030
	07 LST	14.3	14.7	20.2	20.9	22.8	24.3	22.4	18.7	17.6	14.7	10.2	12.4	213.2	12	4166
	13 LST	14.9	15.7	23.4	21.0	22.3	22.6	20.3	17.9	16.8	14.8	11.8	12.8	214.3	12	4211
	19 LST	15.7	15.1	22.6	22.9	24.4	26.0	25.3	23.2	20.7	17.3	11.2	12.7	237.1	12	4215
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	14.1	15.0	22.7	21.6	23.3	24.9	22.4	21.5	20.1	17.5	11.1	17.0	226.2	12	4030
	07 LST	14.2	14.4	20.0	20.8	22.6	24.3	22.4	18.6	17.6	14.6	10.2	17.1	211.8	12	4166
	13 LST	14.7	15.6	23.4	20.8	22.3	22.6	20.1	17.9	16.8	14.8	11.8	17.7	213.5	12	4211
	19 LST	15.5	15.0	22.6	22.8	24.4	26.0	25.3	23.2	20.7	17.1	11.1	12.5	236.2	12	4215

KAUHAVA, FINLAND

STA NO. 02913 (IN AREA NUMBER 01)

LATITUDE 6307N

LONGITUDE 02302E

ELEVATION(FT) 00131

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	46	45	53	74	83	89	89	87	78	61	50	47	89	50	-2911
MEAN MAX TMP (F)	26	25	31	41	53	62	69	66	56	44	35	30	45	30	-2911
MEAN MIN TMP (F)	15	14	18	28	38	48	55	52	44	35	28	21	33	30	-2911
ABS MIN TMP (F)	-29	-35	-29	-6	19	27	32	30	21	3	-7	-25	-35	50	-2911
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	12	-2911
MEAN NO DYS TMP = DR LES 32(F)	30.3	26.6	29.5	23.9	11.4	1.0	0.1	0.5	4.4	13.1	20.9	27.3	189.0	12	-2911
MEAN NO DYS TMP = DR LES 0(F)	6.1	5.7	5.5	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.6	2.7	20.8	12	-2911
MEAN DEW PT TMP (F)	18	17	19	29	37	45	51	51	44	37	29	21	33	12	-2911
MEAN REL HUM (PCT)	90	87	82	77	71	71	74	80	83	87	90	89	82	14	-2911
MEAN PRESS ALT (FT)	244	209	184	175	85	173	202	210	195	209	218	236	195	0	-50
MEAN PRECIP (IN)	1.34	1.02	1.02	1.30	1.54	2.21	2.21	2.68	2.28	2.48	2.01	1.54	21.6	30	-2911
MEAN SNOW FALL (IN)							0.0	0.0						90	-79
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.4	3.4	3.5	4.4	5.0	6.0	6.0	6.9	6.2	6.5	5.7	5.1	63.1	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0	0.0						50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	2.6	2.2	2.3	1.7	1.1	0.4	1.6	3.3	3.4	2.1	2.3	1.9	24.9	12	-2911
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	1.0	2.0	3.0	2.0	1.0	0.3	0.0	0.0	9.6	50	-2911
P FREQ WND SPD = DR GTR 17 KTS	5.6	5.6	4.5	5.5	2.5	3.0	1.9	2.4	2.8	2.1	3.2	4.0	3.6	12	-2911
P FREQ WND SPD = DR GTR 28 KTS	0.2	0.2	0.1	0.1	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.1	0.1	12	-2911
P FREQ LES 5000 FT A/D LES 5 MI	55.9	49.4	27.9	29.7	25.2	18.1	27.4	36.1	37.1	49.0	66.4	60.1	40.2	12	-2911
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	39.4	35.4	19.3	21.5	17.4	10.5	18.7	22.0	23.7	28.4	43.2	44.8	27.0	12	-2911
03-05 LST	40.0	38.6	21.4	29.6	20.6	10.3	20.1	35.3	34.1	29.1	50.0	43.0	31.0	5	-2911
06-08 LST	39.3	36.6	27.6	26.2	20.4	13.2	21.3	33.0	31.5	39.8	45.9	44.9	31.6	12	-2911
09-11 LST	44.9	37.8	18.6	29.3	17.5	12.8	15.3	29.9	25.0	36.2	36.3	41.9	30.5	5	-2911
12-14 LST	40.2	34.8	17.2	17.3	13.2	10.2	11.7	22.8	23.9	35.5	45.8	45.7	26.5	12	-2911
15-17 LST	46.9	36.4	17.5	19.7	15.8	6.6	10.8	21.7	19.0	36.2	36.5	48.3	28.0	5	-2911
18-20 LST	37.6	35.0	18.2	16.0	11.9	5.3	9.3	14.9	18.7	33.0	43.8	43.3	23.9	12	-2911
21-23 LST	37.7	26.1	15.8	18.0	14.1	7.0	12.3	14.0	13.8	32.2	47.5	37.0	23.0	5	-2911
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	8.4	7.4	8.2	4.3	4.7	2.2	6.4	9.0	8.7	6.1	7.6	6.0	6.6	12	-2911
03-05 LST	10.7	10.6	9.0	10.6	5.7	0.0	6.9	17.6	18.1	11.3	7.7	11.4	10.0	5	-2911
06-08 LST	7.7	7.8	8.8	8.0	3.1	0.9	3.0	8.7	9.6	9.0	9.3	8.8	7.1	12	-2911
09-11 LST	15.4	11.8	5.5	5.0	0.7	0.0	0.0	2.9	3.0	5.7	13.3	8.8	6.0	5	-2911
12-14 LST	6.2	9.3	2.5	1.4	1.4	0.3	0.9	0.6	1.4	3.7	8.6	11.4	4.0	12	-2911
15-17 LST	11.2	12.4	4.4	2.1	1.4	0.0	0.0	2.2	1.5	4.3	10.1	11.0	5.1	5	-2911
18-20 LST	9.6	7.6	4.3	2.9	1.4	0.0	0.6	0.6	1.4	4.7	9.5	6.7	4.1	12	-2911
21-23 LST	11.0	7.5	6.2	5.8	2.0	0.0	1.4	1.5	2.9	8.1	12.9	4.8	5.3	5	-2911

KAUHAVA, FINLAND

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	02 LST	21.6	20.0	26.0	24.5	26.5	27.5	26.1	25.1	24.5	24.2	20.3	20.1	286.4	12	-2911
	04 LST	21.6	19.3	23.9	22.9	25.4	27.0	25.6	21.9	22.0	21.0	19.5	19.9	270.0	12	-2911
	14 LST	20.8	19.5	26.8	26.5	28.3	28.2	28.9	26.7	25.6	22.6	19.1	19.4	292.4	12	-2911
	20 LST	21.5	20.0	26.8	26.2	28.2	29.0	28.9	28.0	26.2	22.5	19.9	20.3	297.5	12	-2911
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST	11.1	11.7	17.9	19.1	22.6	23.4	22.8	21.3	17.3	15.3	10.0	10.2	202.7	12	-2911
	08 LST	12.0	12.2	18.0	15.8	16.0	16.6	18.2	16.3	15.7	12.7	9.5	9.9	170.9	12	-2911
	14 LST	11.7	11.7	13.0	9.4	8.5	9.7	13.0	13.0	9.1	9.2	9.5	9.4	127.2	12	-2911
	20 LST	12.0	11.6	17.7	17.3	16.6	17.9	21.6	21.6	19.7	13.9	10.2	11.4	191.5	12	-2911
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST	1.7	0.6	1.2	1.1	0.0	0.1	0.1	0.3	0.3	0.3	0.8	0.9	7.6	12	-2911
	08 LST	0.8	0.4	0.7	0.4	0.6	0.4	0.1	0.3	0.0	0.0	0.6	0.6	4.9	12	-2911
	14 LST	1.0	0.8	2.0	2.6	2.7	1.9	1.5	0.7	1.3	0.7	0.6	0.3	16.1	12	-2911
	20 LST	0.9	0.5	0.8	0.7	0.0	0.2	0.1	0.1	0.3	0.0	0.5	0.4	4.5	12	-2911
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST	0.9	0.8	1.0	4.2	10.1	11.7	10.4	10.2	11.0	10.3	4.9	2.6	78.1	12	-2911
	08 LST	0.5	0.7	1.0	7.1	14.6	15.1	15.5	14.7	12.9	10.8	5.2	1.8	99.9	12	-2911
	14 LST	1.8	0.9	5.3	11.2	12.9	13.1	15.3	14.7	13.0	12.2	5.8	2.3	108.5	12	-2911
	20 LST	0.5	0.7	2.5	11.5	16.8	17.7	18.9	15.6	13.3	11.1	5.0	2.3	115.9	12	-2911
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST	7.4	7.6	13.1	13.1	10.4	10.4	9.3	9.7	10.1	9.2	5.5	7.1	112.9	12	-2911
	08 LST	7.4	5.2	7.1	8.1	8.7	13.4	7.7	6.7	4.7	3.3	4.9	5.8	80.0	12	-2911
	14 LST	4.9	5.4	9.2	9.3	7.8	7.5	5.9	5.3	4.2	3.3	3.8	4.0	70.6	12	-2911
	20 LST	6.9	6.4	10.1	8.2	11.3	10.9	8.6	7.4	7.4	8.1	5.7	6.2	97.2	12	-2911
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	15.1	15.7	23.5	22.2	24.4	25.7	23.5	22.4	20.9	12.6	13.3	238.3	12	-2911	
	08 LST	15.2	15.6	20.5	21.2	23.4	24.8	22.8	19.3	18.4	15.6	11.6	13.5	221.9	12	-2911
	14 LST	15.7	16.4	23.9	22.1	24.1	24.2	23.3	19.6	18.4	16.1	12.6	13.5	229.9	12	-2911
	20 LST	16.6	15.8	23.2	23.8	25.4	26.8	26.3	23.8	21.8	18.2	12.6	13.8	248.1	12	-2911
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST	14.4	15.1	23.0	21.6	23.8	25.0	22.6	21.6	20.2	17.8	11.3	12.1	228.5	12	-2911
	08 LST	14.3	14.7	20.2	20.9	22.8	24.3	22.4	18.7	17.6	14.7	10.2	12.4	213.2	12	-2911
	14 LST	14.9	15.7	23.4	21.0	22.3	22.6	20.3	17.9	16.8	14.8	11.8	12.8	214.3	12	-2911
	20 LST	15.7	15.1	22.6	22.9	24.4	26.0	25.3	23.2	20.7	17.3	11.2	12.7	237.1	12	-2911
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	14.1	15.0	22.7	21.6	23.3	24.9	22.4	21.5	20.1	17.5	11.1	12.0	226.2	12	-2911
	08 LST	14.2	14.4	20.0	20.8	22.6	24.3	22.4	18.6	17.6	14.6	10.2	12.1	211.8	12	-2911
	14 LST	14.7	15.6	23.4	20.8	22.3	22.6	20.1	17.9	16.8	14.8	11.8	12.7	213.5	12	-2911
	20 LST	15.5	15.0	22.6	22.8	24.4	26.0	25.3	23.2	20.7	17.1	11.1	12.5	236.2	12	-2911



KUOPIO, FINLAND

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	02 LST	17.7	18.5	24.8	25.0	27.9	28.6	28.4	27.5	24.5	21.5	15.6	15.7	275.7	12	3177
	08 LST	16.0	16.2	23.2	24.3	27.0	27.7	27.0	23.0	18.5	17.4	14.6	14.7	249.6	12	3081
	14 LST	17.7	20.8	26.2	25.8	23.1	29.0	28.5	27.8	25.4	21.2	16.2	14.7	282.4	12	3316
	20 LST	17.7	20.8	27.5	27.0	28.5	28.8	30.0	27.7	25.6	24.5	15.5	17.2	290.8	12	3286
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST	10.8	11.8	19.5	20.2	23.0	24.5	23.4	21.3	18.8	11.1	6.7	8.7	199.8	12	3174
	08 LST	9.1	9.1	18.0	17.7	21.2	20.3	20.6	18.1	13.1	9.2	6.4	7.9	170.7	12	3076
	14 LST	10.1	13.3	15.7	14.2	18.5	19.2	20.6	18.2	13.0	10.7	7.1	8.2	168.8	12	3310
	20 LST	9.9	13.2	20.0	20.1	22.2	22.7	25.6	22.8	20.1	14.6	7.8	9.8	208.8	12	3282
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST	0.4	0.4	0.4	0.4	0.1	0.0	0.1	0.1	0.0	0.2	0.2	0.3	2.6	12	3191
	08 LST	0.1	0.4	0.0	0.5	0.3	0.5	0.2	0.2	0.0	0.2	0.2	0.4	3.0	12	3100
	14 LST	0.5	0.3	0.9	0.7	0.4	0.4	0.6	0.3	0.3	0.4	0.1	0.0	4.9	12	3349
	20 LST	1.1	0.4	0.2	0.5	0.0	0.3	0.0	0.0	0.2	0.3	0.2	0.0	3.2	12	3293
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST	0.6	0.6	0.6	4.8	12.5	15.0	13.0	13.1	15.6	11.3	3.7	1.2	92.0	12	3179
	08 LST	0.6	0.8	1.3	7.0	16.3	16.2	17.7	14.4	15.7	10.6	4.2	1.0	105.8	12	3084
	14 LST	0.6	0.7	6.3	12.2	17.0	15.3	16.4	16.4	15.3	14.3	5.0	.4	120.9	12	3328
	20 LST	0.3	0.8	2.9	10.8	15.8	15.6	15.5	13.7	15.8	13.0	4.0	.4	109.6	12	3285
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST	6.0	7.7	13.4	13.3	10.1	9.0	9.2	9.0	11.1	3.7	4.5	4.4	104.4	12	3187
	08 LST	5.1	4.1	8.0	8.9	10.0	8.4	9.5	6.3	3.9	2.2	2.3	4.1	72.8	12	3089
	14 LST	3.9	5.6	8.9	7.1	5.5	4.0	4.0	3.5	3.5	3.2	2.9	3.0	55.1	12	3343
	20 LST	4.2	7.9	12.6	7.8	7.1	4.3	6.9	6.5	9.5	5.6	5.2	6.2	84.8	12	3292
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	11.8	12.7	20.9	21.1	23.7	25.7	24.8	23.0	19.5	12.9	8.5	9.4	214.0	12	3177
	08 LST	10.2	10.3	19.9	20.8	23.4	24.0	22.3	19.5	15.1	10.7	6.9	8.9	192.0	12	3081
	14 LST	12.7	16.1	21.4	20.0	23.7	23.9	23.8	21.1	17.5	12.5	8.9	9.2	209.8	12	3316
	20 LST	10.7	15.1	23.1	22.9	24.8	25.8	26.6	23.6	21.9	16.3	9.2	10.6	230.6	12	3286
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST	10.3	10.9	19.1	18.4	19.1	21.9	22.2	20.3	16.5	10.2	7.2	8.0	184.1	12	3177
	08 LST	9.1	8.8	17.9	18.8	19.9	21.7	20.0	17.9	13.7	8.2	5.1	8.0	169.1	12	3081
	14 LST	9.8	14.6	19.0	16.5	17.5	16.1	19.2	17.4	14.1	9.6	7.7	7.9	169.4	12	3316
	20 LST	8.9	13.1	21.2	20.0	19.7	20.9	22.8	21.2	18.2	12.0	8.0	9.6	195.6	12	3286
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	9.5	10.6	18.5	18.0	18.5	21.6	21.9	20.0	16.5	9.9	7.2	7.8	180.0	12	3177
	08 LST	8.7	8.2	17.7	18.5	19.4	21.3	19.8	17.7	13.2	8.2	5.0	7.9	165.6	12	3081
	14 LST	9.2	14.3	18.5	16.0	17.4	16.0	19.0	17.4	14.0	9.4	7.6	7.9	166.7	12	3316
	20 LST	8.0	12.3	20.7	19.8	19.3	20.6	22.4	21.2	18.1	12.0	8.0	9.2	191.6	12	3286



JOENSUU, FINLAND

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PGR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	02 LST	16.7	16.3	25.6	25.1	26.0	28.2	27.2	27.3	22.7	19.6	12.2	15.3	262.2	9	2849
	08 LST	16.9	15.5	23.5	23.9	25.9	27.4	27.7	25.3	21.1	17.4	13.7	14.7	253.0	12	4061
	14 LST	16.0	18.4	26.1	25.5	28.2	28.9	29.0	28.1	26.2	20.2	14.7	15.2	276.5	12	4099
	20 LST	16.2	18.7	25.6	26.2	27.9	29.0	28.7	28.7	25.3	20.7	15.1	14.8	276.9	12	4139
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST	9.2	10.3	21.4	19.3	22.4	25.2	24.3	23.4	16.4	11.4	5.9	9.2	198.4	9	2846
	08 LST	6.8	7.9	17.0	16.7	16.4	18.5	18.2	17.8	12.0	8.5	5.5	7.4	152.7	12	4054
	14 LST	8.0	9.9	14.4	12.8	12.2	12.6	13.9	14.9	10.8	7.7	6.3	7.7	131.2	12	4091
	20 LST	7.5	11.0	18.5	20.0	20.9	21.5	22.0	23.6	18.3	11.7	7.0	8.4	190.4	12	4132
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST	0.4	0.4	0.0	0.0	0.1	0.0	0.2	0.1	0.0	0.1	0.5	0.1	1.9	9	2851
	08 LST	0.8	0.4	0.5	0.3	0.9	0.4	0.6	0.2	0.4	0.2	0.8	0.2	5.7	12	4066
	14 LST	0.5	0.5	0.9	1.4	1.2	1.6	1.3	0.5	0.8	0.4	0.6	0.1	9.8	12	4097
	20 LST	1.1	0.3	0.7	0.2	0.1	0.1	0.1	0.0	0.3	0.2	0.6	0.3	4.0	12	4148
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST	0.1	0.8	0.8	4.7	15.1	17.0	16.6	14.2	14.7	11.5	5.3	0.7	101.5	9	2850
	08 LST	0.3	0.2	0.7	8.7	17.7	19.3	18.3	16.8	15.7	10.9	4.5	0.7	113.8	12	4064
	14 LST	0.5	0.7	4.3	13.7	15.2	16.0	15.8	17.8	16.6	14.4	4.7	1.4	121.1	12	4084
	20 LST	0.4	0.5	2.3	11.5	18.0	18.5	16.6	15.0	15.9	11.5	4.4	0.9	115.5	12	4141
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST	5.4	6.3	16.0	12.1	9.8	9.5	10.3	11.2	9.5	6.1	3.3	6.4	105.9	9	2853
	08 LST	4.7	4.5	8.9	10.3	8.8	7.7	10.3	8.1	5.6	3.3	3.3	4.7	80.2	12	4068
	14 LST	5.2	6.1	11.1	8.2	6.4	4.7	4.9	5.1	4.1	2.7	3.1	4.6	66.2	12	4104
	20 LST	4.7	9.4	13.2	9.4	9.3	7.6	8.0	9.3	8.0	6.3	4.9	6.2	96.3	12	4118
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	11.0	12.5	23.0	20.5	22.1	26.0	24.2	23.4	18.3	12.4	6.6	10.7	210.7	9	2119
	08 LST	8.8	10.0	20.1	19.9	21.4	24.0	23.2	21.1	15.3	9.3	6.5	8.8	188.4	12	4061
	14 LST	10.2	13.9	21.6	19.7	22.8	24.5	24.7	22.4	18.1	11.1	8.1	9.9	207.0	12	4099
	20 LST	9.2	13.5	21.6	21.6	24.4	26.0	25.7	25.3	20.3	13.2	8.6	9.9	219.3	12	4139
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST	9.2	10.4	21.3	17.7	18.5	23.3	22.3	21.8	16.2	9.6	5.1	9.2	184.6	9	2849
	08 LST	7.9	8.8	18.9	18.2	18.4	20.9	20.8	18.8	12.9	7.5	5.6	7.8	166.5	12	4061
	14 LST	9.2	13.1	20.3	16.8	18.5	18.0	19.5	18.4	14.0	8.8	7.1	9.4	173.1	12	4099
	20 LST	8.2	12.7	19.8	19.1	20.5	22.2	21.9	22.8	17.5	10.6	7.1	9.0	191.4	12	4139
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	8.7	9.6	20.9	17.1	18.1	23.1	22.2	21.3	15.8	9.3	5.1	8.9	180.1	9	2849
	08 LST	7.8	8.6	18.4	17.9	18.2	20.3	20.5	18.7	12.8	7.3	5.5	7.7	163.7	12	4061
	14 LST	9.2	12.9	20.0	16.6	18.4	17.8	19.4	18.4	13.9	8.7	7.1	9.0	171.4	12	4099
	20 LST	7.7	12.5	19.7	18.9	20.3	21.9	21.8	22.8	17.5	10.3	7.0	8.7	189.1	12	4139





TAMPERE, FINLAND

STA NO. 02943 (IN AREA NUMBER 01)

LATITUDE 6127N

LONGITUDE 02344E

ELEVATION(FT) 00302

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	45	48	52	68	82	88	91	89	80	61	52	46	91	20	-28
MEAN MAX TMP (F)	24	24	33	44	58	66	73	68	57	45	36	29	46	20	-28
MEAN MIN TMP (F)	13	12	17	28	38	47	55	52	44	35	29	20	33	20	-28
ABS MIN TMP (F)	-32	-23	-23	-6	19	25	39	32	22	7	-7	-23	-32	20	-28
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		20	-29
MEAN NO DYS TMP = DR LES 32(F)							0.0	0.0						20	-29
MEAN NO DYS TMP = DR LES 0(F)					0.0	0.0	0.0	0.0	0.0	0.0				20	-29
MEAN DEW PT TMP (F)	16	14	16	38	34	43	52	51	44	35	30	22	33	0	-50
MEAN REL HUM (PCT)	88	84	77	72	65	64	69	75	80	84	88	89	78	16	-28
MEAN PRESS ALT (FT)	400	385	341	346	256	337	369	378	347	367	376	399	357	0	-50
MEAN PRECIP (IN)	1.50	1.26	1.14	1.22	1.69	2.44	2.32	2.95	2.52	2.44	2.01	1.81	23.3	30	-122
MEAN SNOW FALL (IN)							0.0	0.0						20	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	4.2	3.9	4.1	5.4	6.5	6.2	7.4	6.6	6.5	5.7	5.8	67.2	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0	0.0						20	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.3	0.0	0.0	0.3	1.0	3.0	5.0	3.0	1.0	0.3	0.3	0.3	14.5	50	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI														0	0
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

TAMPERE, FINLAND

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	02 LST													0	0	
	08 LST													0	0	
	14 LST													0	0	
	20 LST													0	0	
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	02 LST													0	0	
	08 LST													0	0	
	14 LST													0	0	
	20 LST													0	0	
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST													0	0	
	08 LST	2.9	1.6	0.9										10	3607	
	14 LST	2.5	1.8	1.7	2.3	3.1	4.3	4.9	6.1	3.9	2.9	3.3	2.4	39.5	10	3614
	20 LST	2.5	1.5	1.5	1.1	1.0	1.8	1.9	2.0	3.5	2.5	3.6	2.4	25.3	10	3613
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST													0	0	
	08 LST	1.0	1.4	2.3	9.8	15.8	17.3	18.2	13.6	12.4	12.3	6.3	3.2	113.6	10	3606
	14 LST	2.1	3.0	10.3	16.7	16.5	15.2	15.5	14.4	14.4	14.8	6.4	3.4	132.7	10	3614
	20 LST	1.7	2.0	2.9	10.6	12.8	16.2	16.3	10.8	12.3	9.6	5.0	2.6	102.8	10	3613
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST													0	0	
	08 LST													0	0	
	14 LST													0	0	
	20 LST													0	0	
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST													0	0	
	08 LST													0	0	
	14 LST													0	0	
	20 LST													0	0	
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST													0	0	
	08 LST													0	0	
	14 LST													0	0	
	20 LST													0	0	
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST													0	0	
	08 LST													0	0	
	14 LST													0	0	
	20 LST													0	0	

KUOREVESI, FINLAND

STA NO. 02945 (IN AREA NUMBER 01)

LATITUDE 6151N LONGITUDE 02440E ELEVATION(FT) 00463

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	44	47	53	70	84	90	95	89	79	66	51	47	95	65	-2935
MEAN MAX TMP (F)	22	22	32	43	57	65	72	67	56	43	34	27	45	30	-2935
MEAN MIN TMP (F)	11	10	16	28	38	47	54	51	43	34	27	18	31	30	-2935
ABS MIN TMP (F)	-37	-36	-27	-9	17	27	36	32	20	5	-18	-35	-37	65	-2935
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	12	-2935
MEAN NO DYS TMP = DR LES 32(F)	30.6	27.7	30.5	25.4	10.8	1.6	0.0	0.1	6.7	14.0	23.9	29.9	201.2	12	-2935
MEAN NO DYS TMP = DR LES 0(F)	6.5	8.6	8.2	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.7	5.4	30.0	12	-2935
MEAN DEW PT TMP (F)	15	14	15	26	37	45	52	51	43	36	27	18	32	12	-2935
MEAN REL HUM (PCT)	93	90	80	74	69	69	75	83	87	90	93	93	83	12	-2935
MEAN PRESS ALT (FT)	575	536	512	510	417	498	531	542	518	539	549	573	525	0	-50
MEAN PRECIP (IN)	1.60	1.20	1.30	1.30	1.70	2.60	2.60	3.10	2.70	2.40	1.90	1.70	24.1	51	-2935
MEAN SNOW FALL (IN)							0.0	0.0						65	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	9.2	4.0	4.4	4.4	5.4	6.8	6.8	7.6	6.9	6.4	5.5	5.5	68.9	51	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0	0.0						65	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	2.3	1.8	1.9	1.6	1.4	0.7	1.1	3.6	5.0	4.6	3.3	2.0	29.3	12	-2935
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	1.0	3.0	4.0	3.0	0.3	0.3	0.0	0.0	11.9	50	-2935
P FREQ WND SPD = DR GTR 17 KTS	0.4	0.4	0.8	1.0	0.5	0.3	0.2	0.2	0.2	0.5	0.2	0.2	0.4	12	-2935
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12	-2935
P FREQ LES 5000 FT A/O LES 5 MI	72.0	60.5	33.6	38.1	36.2	29.1	35.7	44.0	51.4	68.2	80.1	77.2	52.2	12	-2935
P FREQ LES 1500 FT A/O LES 3 MI															
FOR 00-02 LST	55.8	49.2	26.2	21.1	17.5	11.3	18.1	22.0	26.7	49.2	59.7	62.8	35.0	12	-2935
03-05 LST	56.0	48.9	21.0	24.3	15.6	9.2	20.1	41.2	44.8	50.7	61.2	57.9	37.6	5	-2935
06-08 LST	61.3	53.5	31.0	27.6	22.5	11.4	22.2	38.2	50.3	60.6	65.2	66.9	42.6	12	-2935
09-11 LST	61.0	49.6	20.8	27.3	15.0	10.7	12.7	26.5	35.7	51.7	69.4	60.5	36.7	5	-2935
12-14 LST	60.2	40.7	23.4	21.6	15.3	9.3	12.0	18.4	25.9	48.6	61.1	66.0	33.5	12	-2935
15-17 LST	63.0	43.3	17.6	16.8	10.3	7.1	8.9	14.6	16.7	35.4	64.5	59.5	29.8	5	-2935
18-20 LST	62.1	44.4	23.0	18.4	12.5	6.2	7.9	14.5	19.5	41.7	62.2	63.7	31.3	12	-2935
21-23 LST	52.1	40.6	16.4	23.2	11.5	3.7	11.3	20.4	22.1	38.8	60.7	60.0	30.1	5	-2935
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	12.2	8.6	7.4	6.7	6.3	3.0	6.1	4.6	9.1	14.6	15.9	12.7	8.9	12	-2935
03-05 LST	11.2	11.1	6.3	8.6	5.0	2.1	6.3	19.9	20.9	18.3	18.7	10.3	11.6	5	-2935
06-08 LST	13.3	15.0	10.0	10.1	5.1	0.6	1.2	10.3	20.4	21.6	21.9	16.9	12.2	12	-2935
09-11 LST	19.1	13.4	2.8	7.0	2.0	1.4	0.0	2.2	8.6	11.9	25.0	17.1	9.2	5	-2935
12-14 LST	14.9	9.7	3.7	2.0	1.4	0.3	0.6	2.0	2.7	11.1	19.3	17.0	7.1	12	-2935
15-17 LST	14.8	6.7	5.6	2.1	2.7	0.0	0.0	1.3	1.4	6.1	25.4	12.2	6.5	5	-2935
18-20 LST	15.9	10.5	6.2	3.2	2.8	0.9	0.6	1.1	3.3	9.8	16.5	15.8	7.2	12	-2935
21-23 LST	15.5	3.0	7.5	4.2	2.7	0.7	0.7	2.2	7.1	10.2	17.9	12.7	7.0	5	-2935

KUOREVESI, FINLAND

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	02 LST	15.7	16.1	24.2	24.6	26.7	27.5	26.5	25.7	23.9	18.5	15.2	13.2	257.8	12	-2935
	08 LST	13.4	14.7	22.8	22.6	25.2	27.6	25.8	20.2	16.3	14.7	13.5	12.5	229.3	12	-2935
	14 LST	14.4	18.2	25.1	25.3	27.8	28.2	28.6	27.3	25.4	19.4	14.5	12.1	266.3	12	-2935
	20 LST	13.6	17.5	25.4	25.7	28.3	28.7	29.7	27.9	25.8	21.3	14.0	13.5	271.4	12	-2935
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	02 LST	9.8	11.4	19.7	20.5	23.5	25.0	23.6	22.5	19.4	11.7	8.0	8.4	203.5	12	-2935
	08 LST	8.5	9.5	17.6	17.8	20.4	21.7	19.9	17.6	12.0	8.4	6.1	7.4	166.9	12	-2935
	14 LST	8.9	12.1	16.9	14.6	16.4	16.4	19.3	19.8	15.0	10.3	7.7	8.0	165.9	12	-2935
	20 LST	8.6	12.0	20.4	20.7	21.5	22.8	24.7	24.3	21.5	13.1	8.0	7.5	205.1	12	-2935
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	12	-2935
	08 LST	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	12	-2935
	14 LST	0.0	0.0	1.0	0.4	0.3	0.1	0.0	0.0	0.1	0.2	0.0	0.0	2.1	12	-2935
	20 LST	0.1	0.0	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.6	12	-2935
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST	0.9	0.9	1.5	4.2	13.0	15.5	13.2	12.3	13.5	12.4	5.0	1.9	94.3	12	-2935
	08 LST	0.6	0.7	1.5	7.8	16.5	19.7	17.8	15.4	14.6	12.5	3.6	2.0	112.7	12	-2935
	14 LST	0.5	1.6	7.3	16.0	19.6	19.2	19.6	19.6	20.7	16.7	6.7	2.0	149.5	12	-2935
	20 LST	0.5	0.8	3.4	12.6	19.5	20.2	19.5	15.4	16.1	12.7	4.9	1.7	127.3	12	-2935
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST	6.0	6.4	13.9	12.4	10.5	11.2	10.8	10.6	9.3	5.4	3.4	5.8	105.7	12	-2935
	08 LST	5.5	4.1	8.5	8.7	7.7	8.5	8.7	7.0	4.2	2.0	3.5	3.8	72.2	12	-2935
	14 LST	3.6	6.0	8.4	6.7	4.1	2.3	3.1	3.0	2.2	2.0	2.9	2.7	47.0	12	-2935
	20 LST	5.0	7.0	11.4	8.4	7.2	5.2	7.1	6.8	7.0	6.0	4.0	5.0	80.1	12	-2935
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	10.9	11.7	21.0	21.4	23.0	24.4	22.6	21.6	18.4	11.8	7.9	8.8	203.5	12	-2935
	08 LST	10.2	10.9	19.6	20.2	21.8	24.5	21.5	17.6	12.9	8.8	6.9	7.5	182.4	12	-2935
	14 LST	10.2	14.4	21.1	19.8	21.7	22.7	22.0	18.7	15.9	11.0	7.8	8.3	193.6	12	-2935
	20 LST	9.5	13.1	22.0	21.8	23.5	25.6	23.4	20.3	13.4	7.9	8.2	214.1	12	-2935	
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST	9.6	10.6	20.0	20.0	20.8	22.4	20.4	19.8	16.5	9.9	6.9	7.7	184.6	12	-2935
	08 LST	9.3	10.1	18.9	19.3	19.6	23.2	19.8	16.9	11.8	7.9	6.4	6.7	169.9	12	-2935
	14 LST	9.6	13.5	19.4	16.8	15.8	14.8	14.9	13.1	12.0	9.2	6.8	7.5	153.4	12	-2935
	20 LST	8.8	12.4	20.9	20.0	19.1	21.7	22.2	21.1	18.1	11.4	7.1	7.2	190.0	12	-2935
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	9.3	9.9	19.3	19.9	20.4	22.3	20.1	19.7	16.0	9.6	6.8	7.6	180.9	12	-2935
	08 LST	9.0	9.5	18.1	18.9	19.3	23.1	19.6	16.9	11.6	7.9	6.4	6.2	166.5	12	-2935
	14 LST	9.5	13.3	19.3	16.7	15.7	14.5	14.9	13.0	11.9	9.2	6.8	7.3	152.1	12	-2935
	20 LST	8.6	11.8	20.6	20.0	18.9	21.6	22.1	21.0	18.1	11.4	6.9	7.1	188.1	12	-2935



PORI, FINLAND

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	01 LST	21.5	19.0	26.4	24.4	26.3	27.7	28.1	25.3	23.1	22.4	20.8	20.7	265.7	10	2720
	07 LST	19.9	18.4	23.6	23.4	26.8	26.6	27.4	23.0	22.4	18.2	20.6	18.9	269.2	12	3342
	13 LST	20.1	19.9	27.4	26.6	28.4	29.3	29.9	28.5	27.0	24.2	18.4	18.3	298.0	12	3449
	19 LST	21.0	19.9	27.2	26.4	28.9	28.3	30.0	28.9	27.2	23.2	20.1	19.5	300.6	12	3513
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	11.2	11.6	20.4	20.8	22.4	24.2	24.8	20.9	16.7	15.3	11.0	10.5	209.8	10	2720
	07 LST	12.9	10.6	16.5	16.4	18.8	19.0	20.4	18.4	15.9	10.9	10.2	9.2	179.2	12	3334
	13 LST	11.2	11.4	13.3	9.7	8.1	7.1	13.0	11.2	9.3	7.6	7.9	9.6	119.4	12	3439
	19 LST	11.0	12.2	19.7	18.0	19.6	17.9	22.4	23.1	20.5	13.5	9.9	9.7	197.5	12	3506
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.2	0.6	0.3	0.0	0.1	0.0	0.0	0.2	0.4	0.2	0.5	0.9	4.4	10	2730
	07 LST	1.3	0.5	0.4	0.3	0.2	0.3	0.2	0.2	0.0	0.5	0.3	0.7	4.9	12	3353
	13 LST	1.2	1.0	2.1	2.6	1.4	1.4	1.1	0.7	1.0	1.3	0.6	0.8	15.2	12	3469
	19 LST	1.1	1.1	0.7	0.8	0.5	0.3	0.4	0.2	0.4	0.8	0.4	0.5	7.2	12	3527
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	1.9	1.5	1.7	5.8	14.0	15.8	12.6	13.0	14.8	13.2	7.2	2.8	104.3	10	2724
	07 LST	1.8	0.9	1.6	7.5	18.1	17.4	16.5	15.4	15.6	11.9	4.9	3.5	115.1	12	3342
	13 LST	1.8	1.7	5.5	11.9	12.5	10.4	15.0	15.7	13.9	13.0	6.3	3.0	110.7	12	3451
	19 LST	1.2	1.1	3.2	12.7	19.7	19.1	21.6	17.0	17.7	13.0	6.1	3.7	136.1	12	3519
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	7.6	7.9	15.8	14.6	11.6	12.5	12.8	11.8	9.1	8.0	6.7	8.0	126.4	10	2736
	07 LST	6.5	4.7	8.1	10.0	9.6	10.0	9.5	5.5	4.9	2.7	5.1	6.8	83.4	12	3353
	13 LST	4.4	6.1	11.1	8.3	9.2	7.6	5.8	5.1	4.4	2.9	2.8	3.5	71.2	12	3472
	19 LST	7.7	8.2	13.3	10.3	11.5	11.3	10.4	3.5	8.8	7.3	5.3	5.8	108.6	12	3522
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	14.8	14.1	23.9	22.4	23.2	25.9	25.5	21.4	19.1	17.4	12.4	12.8	232.9	10	2728
	07 LST	14.4	13.4	21.1	21.0	25.1	24.6	24.1	20.2	18.0	12.8	11.1	12.3	218.1	12	3342
	13 LST	14.6	15.7	23.1	20.7	24.7	25.4	24.3	21.4	19.7	15.2	10.9	12.2	227.9	12	3449
	19 LST	14.6	15.4	24.1	23.6	26.6	27.4	27.5	25.7	22.8	16.8	12.6	12.1	249.2	12	3513
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	12.6	12.4	22.0	21.2	21.6	24.7	24.3	19.8	17.2	14.6	10.2	10.4	211.0	10	2728
	07 LST	12.4	11.4	19.9	20.3	24.6	23.8	23.7	19.7	16.8	11.6	8.9	10.4	203.5	12	3342
	13 LST	13.3	14.0	22.4	18.6	22.5	22.7	20.8	19.4	17.9	13.6	9.1	10.6	204.9	12	3449
	19 LST	12.6	13.9	23.2	21.7	24.9	26.1	26.1	24.8	21.3	14.6	9.9	9.8	228.9	12	3513
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	10.7	11.0	19.9	18.8	18.8	21.9	21.6	18.6	15.1	13.5	9.5	9.9	189.3	10	2728
	07 LST	11.2	9.8	17.3	19.0	22.7	21.9	22.3	18.6	15.5	10.8	8.6	9.7	187.4	12	3342
	13 LST	12.2	12.9	21.0	18.2	22.2	22.7	20.0	19.2	17.7	13.2	8.6	9.7	197.6	12	3449
	19 LST	11.3	12.8	21.0	20.6	23.7	25.1	24.9	24.2	19.8	13.3	9.4	8.7	214.8	12	3513



JOKIOINEN, FINLAND

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	02 LST	13.7	20.1	21.5	25.6	26.9	27.3	27.2	20.8	24.6	21.8	9.7	10.9	250.1	4	488
	08 LST	17.8	13.1	26.3	23.7	27.1	27.2	27.3	24.3	22.5	18.4	11.6	12.7	252.0	4	521
	14 LST	14.6	21.7	27.0	25.0	28.3	28.3	28.8	29.4	26.8	24.4	12.7	14.8	291.8	4	510
	20 LST	18.7	18.9	28.0	25.5	28.9	28.6	31.0	29.2	26.4	25.1	18.7	12.6	291.6	4	536
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST	9.4	11.3	16.3	19.3	23.8	23.3	24.0	15.5	19.2	12.7	3.5	1.8	180.1	4	488
	08 LST	8.4	9.8	20.6	18.1	18.4	16.6	20.1	14.5	14.4	12.5	5.8	0.0	159.2	4	521
	14 LST	7.3	10.3	17.0	11.8	14.9	11.1	19.4	17.8	13.1	15.0	5.4	3.7	146.8	4	510
	20 LST	12.2	12.3	21.3	17.2	20.6	19.5	23.4	24.4	19.8	18.4	9.0	5.6	203.7	4	536
SFC WND = GTR 17 KTS AND NO PRECIP.	02 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	0.6	4	488
	08 LST	0.0	0.0	0.0	1.0	0.4	0.5	0.0	0.0	0.0	0.0	0.0	1.8	3.7	4	521
	14 LST	1.6	0.0	0.0	2.0	1.6	1.1	0.7	0.5	0.0	0.0	0.9	0.0	8.4	4	508
	20 LST	0.0	1.6	0.0	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.0	4	536
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST	0.0	2.5	2.5	6.8	14.7	18.6	14.5	13.4	18.6	9.1	8.8	0.0	109.5	4	488
	08 LST	0.0	0.0	0.9	7.7	16.9	16.6	16.5	11.5	17.1	13.2	7.5	0.0	107.9	4	521
	14 LST	0.0	0.0	7.0	8.5	16.0	8.8	14.4	14.1	10.6	17.8	3.6	2.4	103.2	4	508
	20 LST	0.0	1.6	7.7	12.2	19.6	18.1	13.9	14.9	16.8	15.5	6.7	1.4	128.4	4	536
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST	2.5	7.0	8.6	14.3	10.1	10.0	7.5	8.0	7.2	6.3	1.7	3.6	86.8	4	488
	08 LST	5.6	1.6	12.2	9.3	9.2	9.4	7.2	7.2	5.8	3.6	4.1	3.6	78.8	4	521
	14 LST	2.4	3.1	11.0	5.9	3.2	1.1	2.8	2.6	1.8	1.8	1.8	1.2	38.7	4	510
	20 LST	6.5	11.5	11.6	7.3	6.7	9.5	10.7	7.7	9.0	7.7	3.7	8.4	100.3	4	536
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	10.3	14.8	18.9	21.8	24.9	26.0	22.7	18.8	20.4	14.5	2.6	7.2	202.9	4	488
	08 LST	9.3	10.7	21.6	22.2	23.2	23.3	23.0	17.6	17.1	12.5	6.6	3.6	190.7	4	521
	14 LST	11.4	17.6	25.0	21.1	23.5	23.8	23.0	21.0	21.8	16.9	6.3	6.2	217.6	4	510
	20 LST	13.8	15.6	24.2	22.1	25.8	25.9	28.4	23.8	19.8	18.4	9.0	9.8	236.6	4	536
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST	10.3	14.8	17.2	19.3	19.3	21.3	20.8	17.5	18.6	10.9	2.6	7.2	179.8	4	488
	08 LST	8.4	10.7	20.6	20.1	21.3	21.6	23.0	15.8	16.0	11.0	5.0	3.6	177.1	4	521
	14 LST	11.4	16.5	24.0	17.2	12.8	15.5	14.4	13.1	16.2	10.3	6.3	4.9	162.6	4	510
	20 LST	13.8	15.6	23.2	19.6	20.6	22.7	25.9	21.4	16.8	18.4	8.2	9.8	216.0	4	536
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	10.3	14.8	17.2	18.7	19.3	20.0	20.2	17.5	18.6	10.9	2.6	7.2	177.3	4	488
	08 LST	8.4	9.8	20.6	20.1	21.3	20.5	23.0	15.8	16.0	11.0	5.0	3.6	175.1	4	521
	14 LST	11.4	16.5	24.0	17.2	12.2	14.4	12.9	13.1	16.2	10.3	6.3	4.9	159.4	4	510
	20 LST	13.8	15.6	23.2	19.6	20.1	22.7	25.9	21.4	16.8	16.4	8.2	9.8	213.5	4	536



UTTI, FINLAND

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. 085
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	02 LST	18.4	16.1	22.8	24.5	26.3	26.1	27.1	25.4	24.0	20.1	17.3	16.2	264.3	12	-2974
	08 LST	17.0	14.8	21.0	22.7	25.7	26.5	26.4	22.6	21.6	17.2	17.4	15.7	248.6	12	-2974
	14 LST	17.3	17.8	25.0	25.8	28.8	28.4	29.2	28.8	26.7	21.7	17.3	15.5	282.3	12	-2974
	20 LST	18.0	18.2	24.7	25.5	29.1	28.5	29.4	28.7	26.1	22.1	17.7	15.1	283.1	12	-2974
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	02 LST	7.5	9.1	16.2	19.2	22.0	22.6	22.7	21.9	18.4	10.2	8.9	8.0	186.7	12	-2974
	08 LST	6.9	7.2	13.9	15.8	18.4	18.9	18.5	17.1	14.6	9.4	7.6	6.8	155.1	12	-2974
	14 LST	7.1	7.5	11.7	12.0	11.3	11.2	14.2	13.7	11.4	7.2	7.1	5.8	120.2	12	-2974
	20 LST	7.6	9.0	17.0	20.2	20.2	20.1	22.7	23.7	18.9	12.2	7.5	6.9	186.0	12	-2974
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST	0.5	0.2	0.7	0.3	0.0	0.0	0.0	0.3	0.0	0.3	0.1	0.3	2.7	12	-2974
	08 LST	0.5	0.6	0.4	0.5	0.4	0.1	0.2	0.1	0.2	0.4	0.3	0.4	4.1	12	-2974
	14 LST	0.5	0.6	1.6	1.2	1.4	1.2	0.6	1.3	1.7	1.6	0.4	0.3	12.4	12	-2974
	20 LST	0.5	0.2	0.4	0.5	0.4	0.1	0.3	0.1	0.0	0.6	0.7	0.7	4.5	12	-2974
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST	0.9	0.8	1.6	7.0	16.1	16.8	15.3	16.8	15.8	13.0	6.2	2.5	112.8	12	-2974
	08 LST	0.6	1.0	1.7	9.4	17.8	16.6	16.9	17.0	14.4	12.4	6.2	2.9	116.9	12	-2974
	14 LST	0.9	1.9	5.8	12.5	15.1	13.0	16.9	16.8	12.8	11.4	7.4	2.9	117.4	12	-2974
	20 LST	0.7	1.4	3.9	14.2	18.1	17.1	18.0	17.9	16.8	13.3	6.0	2.5	129.9	12	-2974
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST	5.8	6.2	13.2	13.5	11.0	12.4	11.6	12.6	11.4	6.3	5.1	4.9	114.0	12	-2974
	08 LST	5.4	3.9	8.2	9.7	8.6	10.4	9.3	7.1	6.3	3.5	4.0	4.2	80.6	12	-2974
	14 LST	4.3	5.3	9.0	8.1	7.7	6.1	5.7	4.0	4.4	3.0	2.9	3.8	64.3	12	-2974
	20 LST	5.6	6.6	11.5	9.8	9.5	10.9	10.0	9.2	8.7	7.9	4.9	5.0	99.6	12	-2974
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	11.1	11.7	19.9	21.8	23.4	24.6	24.2	23.0	20.0	12.8	10.5	9.9	212.9	12	-2974
	08 LST	10.9	10.3	18.1	20.8	23.7	24.1	23.2	19.4	17.5	12.2	8.8	9.2	198.2	12	-2974
	14 LST	11.6	13.3	21.0	21.8	25.4	26.2	25.1	22.9	20.9	13.1	9.6	9.2	220.1	12	-2974
	20 LST	11.5	13.1	21.8	22.9	26.6	27.1	27.4	25.3	23.0	15.5	10.1	9.2	233.5	12	-2974
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST	9.3	10.6	18.6	19.4	20.6	22.9	22.2	21.3	17.4	10.1	8.2	8.3	181.9	12	-2974
	08 LST	9.2	9.4	17.0	19.2	22.0	23.0	21.8	18.4	15.9	10.3	6.8	7.6	180.6	12	-2974
	14 LST	10.7	12.3	19.7	18.9	20.0	20.5	20.5	18.6	17.8	10.9	8.1	8.2	186.2	12	-2974
	20 LST	9.7	11.7	20.1	20.7	23.8	24.8	26.2	23.2	20.0	12.7	8.2	7.4	208.5	12	-2974
CIG = GTR 10000 FT ANU VSBY = GTR 3 MI	02 LST	9.3	10.5	18.6	19.3	20.3	22.9	22.0	20.6	17.1	10.1	8.1	8.1	186.9	12	-2974
	08 LST	9.1	9.4	16.9	19.2	21.7	22.9	21.6	18.4	15.8	10.3	6.8	7.6	179.7	12	-2974
	14 LST	10.7	12.1	19.6	18.7	19.7	20.4	20.3	18.6	17.7	10.9	8.0	8.1	184.8	12	-2974
	20 LST	9.7	11.7	20.0	20.4	23.4	24.7	26.1	23.0	19.9	12.6	8.1	7.3	206.9	12	-2974



MARIEHAMN, FINLAND

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR	NO.
															(YRS)	OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST	22.8	19.9	23.5	23.7	26.8	26.2	26.1	26.2	25.6	25.1	22.1	22.6	292.6	12	3020
	07 LST	21.5	17.4	22.8	22.4	26.7	25.8	25.9	25.5	23.3	22.3	21.8	21.4	276.8	12	3094
	13 LST	21.6	17.9	24.2	23.6	26.8	26.6	28.1	26.9	25.9	23.6	19.5	18.4	283.1	12	3338
	19 LST	22.4	19.6	24.6	24.3	27.4	27.3	28.8	27.5	26.3	22.0	21.7	21.5	294.2	12	3260
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	10.2	10.7	17.6	17.1	20.9	22.0	20.7	19.4	18.8	14.7	10.9	9.7	192.7	12	3014
	07 LST	10.5	9.5	15.6	14.2	18.5	16.2	17.6	17.2	15.9	11.9	9.8	9.6	166.5	12	3093
	13 LST	9.2	9.2	9.4	9.5	11.1	10.5	10.8	11.3	7.3	7.7	7.6	6.7	110.3	12	3328
	19 LST	9.5	11.6	16.0	14.8	18.6	17.7	17.3	17.9	17.1	11.9	10.3	9.4	172.1	12	3254
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	2.3	1.6	0.7	0.5	0.0	0.1	0.0	0.7	0.5	1.4	1.7	2.0	11.5	12	3027
	07 LST	2.5	1.4	1.3	0.9	0.2	0.5	0.9	0.3	0.7	0.7	1.0	1.8	12.2	12	3114
	13 LST	2.4	1.4	2.5	2.8	1.6	1.2	1.2	1.6	1.7	1.3	1.2	1.5	20.4	12	3362
	19 LST	2.8	1.1	1.9	1.3	0.6	0.3	0.4	1.2	0.8	0.8	1.2	1.8	14.2	12	3276
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	1.6	1.5	2.3	6.5	12.1	15.2	12.1	10.8	11.0	10.4	7.5	3.2	94.2	12	3020
	07 LST	2.8	1.6	2.0	9.5	17.6	16.3	17.6	14.1	11.1	11.8	6.1	4.4	114.9	12	3110
	13 LST	3.6	2.8	7.6	13.0	16.2	12.9	17.0	15.7	12.2	13.8	9.5	5.0	129.3	12	3391
	19 LST	2.6	2.4	3.5	10.4	17.9	17.0	18.7	15.9	11.5	13.7	7.0	4.8	125.4	12	3271
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	7.4	6.6	15.0	13.5	12.2	12.0	9.5	12.3	11.7	7.1	5.5	6.9	119.7	12	3026
	07 LST	6.0	4.8	7.8	9.3	9.4	9.7	6.9	5.9	5.7	3.6	4.0	4.5	77.6	12	3105
	13 LST	3.5	5.2	8.1	10.0	9.6	9.6	7.7	6.2	4.3	3.6	2.9	2.7	73.4	12	3360
	19 LST	6.4	7.3	10.8	10.1	12.3	9.5	9.9	9.8	8.4	5.4	5.7	4.4	100.0	12	3274
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	14.3	13.5	23.1	22.2	24.3	24.5	23.5	22.6	22.7	20.8	13.7	14.7	239.9	12	3020
	07 LST	14.2	12.2	19.4	19.9	25.5	24.0	23.7	22.2	20.4	16.9	12.2	14.4	225.0	12	3094
	13 LST	14.8	14.3	20.7	21.3	25.2	24.8	24.6	22.1	20.9	16.8	11.1	10.8	227.4	12	3338
	19 LST	14.9	14.7	22.1	22.3	26.0	25.6	27.1	24.9	22.7	17.0	14.4	14.2	245.9	12	3260
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	12.1	11.9	22.1	21.2	23.2	22.8	22.4	21.1	21.3	18.4	11.5	12.2	220.2	12	3020
	07 LST	12.5	11.1	18.3	19.3	24.4	23.3	22.9	21.8	19.5	16.1	10.9	12.2	212.3	12	3094
	13 LST	13.1	13.1	19.6	20.8	24.0	24.4	23.8	21.5	20.2	16.0	10.2	9.5	216.2	12	3338
	19 LST	13.3	13.8	21.6	21.5	24.9	24.4	26.4	24.5	21.6	15.5	12.4	12.2	232.1	12	3260
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	12.0	11.8	21.7	20.8	22.4	22.4	21.6	20.9	20.9	17.7	11.5	11.5	215.2	12	3020
	07 LST	12.5	10.8	18.1	19.3	23.9	23.2	22.6	21.6	19.4	15.8	10.9	11.8	209.9	12	3094
	13 LST	13.0	12.7	19.5	20.7	23.8	24.4	23.6	21.5	20.1	15.8	10.2	9.2	214.5	12	3338
	19 LST	13.2	13.7	21.3	21.4	24.6	24.2	26.0	24.3	21.4	15.2	12.4	12.0	229.7	12	3260



















RUSSARO, FINLAND

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	02 LST	24.3	21.7	26.5	26.0	27.1	27.7	30.3	30.4	28.9	27.9	24.1	24.2	319.1	12	3543
	08 LST	23.8	20.4	24.4	24.1	26.5	27.7	29.2	29.5	28.1	26.4	24.5	23.5	308.1	12	3771
	14 LST	23.7	20.4	25.9	25.5	27.9	28.0	29.2	30.1	28.4	27.7	23.1	21.4	311.3	12	3495
	20 LST	23.7	22.0	25.8	25.0	28.3	28.2	30.4	29.7	29.1	27.6	24.6	22.5	316.9	12	3754
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST	4.6	6.2	10.8	11.1	12.9	12.6	16.3	14.5	11.3	7.4	4.2	3.4	115.3	12	3538
	08 LST	4.4	5.1	8.9	11.6	13.1	14.2	16.5	14.5	10.6	7.3	3.8	3.4	119.4	12	3763
	14 LST	4.8	7.1	10.5	10.0	11.5	11.5	13.8	11.8	10.3	6.9	4.5	2.5	105.2	12	3486
	20 LST	4.9	6.3	8.1	10.8	12.4	12.0	16.1	13.5	10.7	5.7	4.3	3.3	108.1	12	3749
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST	7.8	4.3	4.2	2.8	2.3	1.7	1.7	3.2	4.1	6.3	7.8	9.5	55.7	12	3554
	08 LST	6.9	4.8	3.9	3.7	2.4	1.4	1.6	3.2	5.0	7.1	8.1	7.5	55.6	12	3777
	14 LST	8.5	4.0	5.5	4.3	3.3	2.6	2.3	3.7	4.0	6.0	7.4	6.5	58.1	12	3502
	20 LST	7.4	4.6	5.2	3.0	3.2	1.8	1.4	3.3	4.5	6.8	8.8	8.5	58.5	12	3770
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST	1.4	1.4	1.8	8.1	15.0	14.9	16.5	13.6	14.1	10.1	4.4	3.4	104.7	12	3546
	08 LST	1.2	1.1	1.2	7.4	14.7	15.9	16.7	14.2	11.6	10.8	4.5	3.0	102.3	12	3769
	14 LST	1.8	1.6	5.0	10.4	14.3	13.8	16.5	13.2	11.7	9.4	5.1	2.2	105.0	12	3492
	20 LST	0.9	1.5	2.8	10.5	14.3	13.0	16.0	13.0	12.0	9.1	4.5	3.8	101.4	12	3754
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST	5.5	6.6	13.1	11.6	9.9	9.1	7.8	9.2	9.8	6.3	3.8	3.6	96.3	12	3556
	08 LST	4.0	3.9	6.3	6.7	8.0	8.0	5.8	5.3	3.9	1.9	2.7	2.6	59.1	12	3778
	14 LST	3.5	5.8	8.0	8.6	8.1	6.9	5.6	5.4	3.3	1.8	1.8	1.8	60.6	12	3511
	20 LST	5.6	7.6	10.0	7.4	7.4	8.5	7.6	6.3	5.3	5.1	3.0	3.7	77.5	12	3768
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	15.2	13.3	22.9	22.5	24.5	24.3	26.7	26.3	25.9	21.4	15.7	14.3	259.0	12	3543
	08 LST	14.0	10.9	20.6	20.5	24.4	24.8	26.0	25.2	23.3	18.0	13.7	12.9	234.3	12	3771
	14 LST	14.1	14.0	22.2	22.0	25.1	25.7	25.7	25.8	24.7	21.1	13.4	12.7	246.5	12	3495
	20 LST	14.3	14.7	22.1	22.2	25.7	25.8	27.6	26.0	24.9	20.7	15.0	13.0	252.0	12	3754
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST	12.9	11.9	20.8	19.4	20.8	22.2	22.8	21.3	21.4	16.9	12.5	11.6	214.5	12	3543
	08 LST	11.4	9.4	18.3	18.1	21.2	22.0	22.5	20.8	18.6	12.0	9.5	10.0	193.8	12	3771
	14 LST	12.1	12.3	19.8	19.0	21.9	23.3	22.7	20.9	20.8	14.1	9.5	10.1	206.5	12	3495
	20 LST	12.7	13.6	20.5	19.4	21.8	23.3	24.6	21.3	20.2	16.1	11.8	10.3	215.6	12	3754
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	12.7	11.3	19.9	18.5	19.5	21.5	21.4	20.0	20.7	16.0	12.0	11.0	204.5	12	3543
	08 LST	11.2	8.7	17.2	17.3	19.4	21.4	21.4	19.9	17.6	11.6	9.4	9.4	184.5	12	3771
	14 LST	11.6	11.3	18.7	18.0	21.4	23.3	21.8	20.0	19.8	13.1	8.9	9.7	197.6	12	3495
	20 LST	12.4	12.7	19.4	18.1	20.9	23.0	23.8	20.2	19.2	15.5	11.5	9.5	206.2	12	3754









SODANKYLA, FINLAND

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	02 LST	19.7	18.1	24.4	25.8	27.2	27.4	26.2	22.8	22.1	18.8	16.3	18.7	267.5	12	3943
	08 LST	20.0	19.5	22.5	25.6	26.7	28.1	27.8	24.7	20.5	16.6	16.4	17.7	266.1	12	4127
	14 LST	20.6	20.8	25.8	26.6	27.7	28.6	28.6	27.7	26.0	19.4	16.3	19.1	287.2	12	4201
	20 LST	21.2	20.2	26.2	26.2	28.6	27.7	29.5	29.3	26.5	20.0	15.5	18.2	289.1	12	4218
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST	14.0	13.3	19.3	20.9	23.2	24.8	22.3	18.9	16.9	13.9	10.0	12.9	210.4	12	3935
	08 LST	13.0	13.4	17.5	19.4	18.4	20.2	21.2	19.7	13.4	11.8	8.9	12.9	189.6	12	4121
	14 LST	15.1	15.0	17.3	15.6	17.4	17.8	18.1	18.6	15.6	11.8	10.2	13.8	186.3	12	4194
	20 LST	14.8	15.0	20.6	20.4	21.3	20.4	23.5	25.0	20.4	13.8	10.2	12.4	217.8	12	4213
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST	0.3	0.2	0.4	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	1.3	12	3950
	08 LST	0.1	0.0	0.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.7	12	4140
	14 LST	0.1	0.1	0.9	0.3	0.2	0.8	0.1	0.0	0.1	0.1	0.2	0.0	2.9	12	4210
	20 LST	0.1	0.1	0.5	0.0	0.0	0.0	0.0	0.1	0.0	0.2	0.4	0.0	1.4	12	4219
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST	0.2	0.0	0.3	2.8	10.3	13.9	13.7	12.2	11.4	5.4	1.2	0.6	72.0	12	3940
	08 LST	0.0	0.0	0.2	4.7	14.7	16.7	17.1	13.2	11.7	4.8	1.5	0.0	84.6	12	4131
	14 LST	0.2	0.1	3.5	9.0	15.1	15.1	18.0	18.3	16.3	8.7	1.3	0.3	105.9	12	4200
	20 LST	0.0	0.2	1.1	7.7	16.1	14.9	17.5	14.2	12.4	5.4	1.3	0.6	91.4	12	4203
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST	7.1	6.7	11.3	10.4	6.1	8.1	6.8	4.6	5.5	6.7	5.0	6.8	85.1	12	3955
	08 LST	6.2	3.5	5.8	8.3	6.0	6.0	7.3	5.3	3.1	3.8	3.6	5.5	64.4	12	4138
	14 LST	4.6	4.6	8.4	6.2	3.2	2.2	2.9	2.4	2.1	4.1	3.1	4.0	47.8	12	4213
	20 LST	7.8	7.5	10.3	7.5	4.6	5.2	5.4	5.4	5.2	7.7	5.7	6.9	79.2	12	4223
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	14.5	14.1	20.8	22.3	23.2	24.3	22.0	17.9	16.0	13.8	10.7	13.8	213.4	12	3943
	08 LST	14.3	13.8	19.4	21.4	21.5	22.0	22.0	18.6	14.0	12.2	10.3	13.0	202.5	12	4127
	14 LST	16.3	16.6	22.0	21.0	22.5	23.2	21.9	19.9	17.9	13.4	10.8	14.2	219.7	12	4201
	20 LST	16.8	15.6	23.2	23.1	24.0	24.2	25.8	24.2	20.0	14.5	10.8	13.1	235.3	12	4218
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST	11.2	10.8	17.0	17.7	14.9	17.3	17.1	11.5	9.6	10.4	7.9	11.1	156.5	12	3943
	08 LST	10.8	9.4	15.8	17.5	14.5	15.6	17.0	13.2	9.6	8.4	7.6	10.4	149.8	12	4127
	14 LST	11.5	13.7	18.0	14.9	11.6	10.0	11.5	10.5	9.4	8.9	7.3	10.9	138.2	12	4201
	20 LST	12.9	12.9	19.3	18.0	14.6	14.6	18.6	16.6	13.0	11.2	8.8	10.4	170.9	12	4218
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	10.0	9.7	15.5	15.5	11.9	15.3	15.2	9.8	8.5	9.6	7.0	10.1	138.1	12	3943
	08 LST	9.2	7.4	13.3	15.4	13.4	14.6	15.8	11.5	8.2	7.5	6.3	8.9	131.5	12	4127
	14 LST	9.2	12.0	16.3	14.1	11.1	9.9	11.1	9.4	9.1	8.2	6.1	9.7	126.2	12	4201
	20 LST	11.5	11.2	17.3	16.2	13.1	14.2	17.7	15.8	11.7	10.6	8.2	9.7	157.2	12	4218

KEMI, FINLAND

STA NO. 02864 (IN AREA NUMBER 02)

LATITUDE 6546N LONGITUDE 02434E ELEVATION(FT) 00000

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	41	43	48	59	81	82	88	82	72	59	46	41	88	12	3910
MEAN MAX TMP (F)	16	17	26	37	51	61	67	63	53	40	29	21	40	12	3910
MEAN MIN TMP (F)	5	4	9	21	35	45	51	48	40	31	21	10	27	12	4032
ABS MIN TMP (F)	-42	-33	-29	-15	18	28	34	28	18	-13	-24	-36	-42	12	4032
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	12	3910
MEAN NO DYS TMP = DR LES 32(F)	30.9	27.8	30.7	27.0	12.3	1.0	0.0	0.4	8.0	17.1	24.1	29.9	209.2	12	4032
MEAN NO DYS TMP = DR LES 0(F)	11.2	11.9	8.6	2.3	0.0	0.0	0.0	0.0	0.0	0.1	2.7	8.4	44.8	12	4032
MEAN DEW PT TMP (F)	11	11	14	23	35	44	51	50	42	34	24	14	30	12	19899
MEAN REL HUM (PCT)	90	88	84	81	72	71	74	81	86	89	91	90	83	12	19760
MEAN PRESS ALT (FT)	220	176	146	114	14	104	129	138	156	173	184	202	146	0	-50
MEAN PRECIP (IN)	1.10	1.08	0.71	0.91	1.34	1.88	2.92	2.58	2.08	2.86	1.81	1.32	20.8	12	3577
MEAN SNOW FALL (IN)							0.0							12	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	3.7	3.5	1.9	3.3	4.4	5.6	6.5	6.4	6.4	5.8	5.3	4.8	57.6	12	3577
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							12	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	3.2	3.0	3.4	2.8	2.3	1.0	0.5	2.4	3.4	4.8	3.3	4.1	34.2	12	3548
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.4	1.2	3.1	2.0	0.4	0.0	0.0	0.0	7.1	12	3557
P FREQ WND SPD = DR GTR 17 KTS	3.3	5.9	3.4	4.0	0.8	1.2	1.0	1.6	2.2	2.7	5.0	6.1	3.1	12	20383
P FREQ WND SPD = DR GTR 28 KTS	0.5	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.2	0.3	0.1	12	20383
P FREQ LES 5000 FT A/D LES 5 MI	46.9	42.5	34.7	29.9	32.4	30.3	28.6	39.4	42.2	52.6	65.3	56.8	41.8	12	20866
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	34.9	31.9	25.5	18.3	17.2	15.1	14.5	20.8	27.9	36.2	45.3	41.8	27.5	12	3860
03-05 LST	36.9	32.6	26.8	26.5	12.9	11.7	13.5	25.0	27.1	42.9	53.2	39.9	29.1	5	1682
06-08 LST	36.7	37.9	31.8	24.0	21.0	20.3	17.5	29.0	35.2	46.1	46.2	42.8	32.4	12	4061
09-11 LST	39.2	39.4	25.9	25.7	15.7	16.7	15.2	27.7	31.4	44.1	52.1	48.7	31.8	5	1685
12-14 LST	36.7	34.5	21.6	21.7	14.8	15.2	10.5	20.2	32.2	42.6	52.2	49.1	29.3	12	3900
15-17 LST	39.9	29.1	21.7	23.2	13.8	11.7	7.0	10.0	29.4	39.2	54.1	46.6	26.8	5	1689
18-20 LST	34.5	32.2	24.7	18.9	12.8	11.4	8.7	18.5	25.3	37.5	47.5	41.2	26.1	12	4058
21-23 LST	37.7	30.8	26.1	20.0	14.9	6.5	7.7	16.2	20.6	29.9	50.0	46.0	25.5	5	1706
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	11.9	11.7	13.4	7.1	7.4	4.1	2.4	3.9	8.0	14.8	13.8	10.9	9.1	12	3860
03-05 LST	16.3	14.8	16.9	12.5	3.4	2.9	2.1	6.6	11.4	17.9	15.1	16.9	11.4	5	1682
06-08 LST	10.9	9.7	14.7	9.1	7.7	3.6	0.9	5.1	11.9	17.8	13.0	12.7	9.8	12	4061
09-11 LST	12.6	12.6	14.0	7.9	2.1	2.9	0.7	0.0	5.8	17.5	18.6	17.1	9.3	5	1685
12-14 LST	10.3	6.1	7.9	4.3	4.3	0.0	0.3	0.6	4.1	13.5	12.2	14.8	6.5	12	3900
15-17 LST	12.6	6.0	9.8	7.0	1.4	2.2	0.0	0.0	4.3	14.7	15.6	14.4	7.3	5	1689
18-20 LST	12.0	8.5	7.9	5.3	4.3	2.5	0.6	2.4	4.8	12.2	14.6	9.6	7.1	12	4058
21-23 LST	13.7	15.0	14.1	13.1	6.8	2.2	0.7	1.5	7.8	15.0	12.5	16.0	9.9	5	1706

KEMI, FINLAND

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	02 LST	22.2	20.4	24.2	25.8	26.6	26.9	28.1	27.1	23.4	21.6	19.5	20.1	285.9	12	3854
	08 LST	21.5	19.3	21.8	23.5	25.7	25.6	27.3	23.7	21.0	18.5	19.0	19.5	266.4	12	4061
	14 LST	21.3	19.3	25.3	24.6	27.3	26.8	29.3	27.0	22.2	19.6	16.5	17.4	276.6	12	3900
	20 LST	21.8	20.4	24.6	25.3	28.0	27.9	29.3	27.2	24.6	21.4	18.8	20.4	289.7	12	4057
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	02 LST	15.2	13.9	18.5	18.5	22.3	21.5	23.0	20.4	17.1	14.6	10.4	13.6	209.0	12	3850
	08 LST	14.5	12.5	16.2	16.5	17.5	16.2	19.3	17.6	14.7	12.5	10.5	12.6	180.6	12	4057
	14 LST	14.6	12.8	14.5	13.9	15.8	13.8	15.5	15.1	11.3	10.5	9.4	11.2	158.4	12	3889
	20 LST	15.9	13.7	18.0	19.1	21.7	20.4	22.7	21.7	17.5	14.2	10.8	13.5	209.2	12	4054
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST	0.3	0.5	0.1	0.7	0.1	0.0	0.0	0.1	0.1	0.4	0.6	0.8	3.7	12	3868
	08 LST	0.3	0.4	0.5	0.8	0.0	0.3	0.1	0.2	0.1	0.0	0.2	0.2	3.1	12	4069
	14 LST	0.3	0.3	0.5	1.3	0.4	0.5	0.3	0.4	0.1	0.2	0.9	0.0	5.2	12	3919
	20 LST	0.2	0.3	0.6	0.4	0.0	0.0	0.2	0.0	0.1	0.2	0.6	0.3	2.9	12	4084
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST	0.1	0.2	0.5	2.9	11.4	16.0	14.8	13.5	14.1	8.2	3.7	0.8	86.2	12	3854
	08 LST	0.0	0.3	0.5	3.8	16.4	18.9	19.4	16.9	14.2	7.9	2.4	0.9	101.6	12	4061
	14 LST	0.2	0.5	2.1	9.4	18.8	15.4	19.1	19.2	15.1	11.5	3.6	1.0	118.9	12	3906
	20 LST	0.3	0.0	1.0	7.1	18.5	18.9	17.9	12.8	12.5	9.0	3.8	0.9	102.7	12	4068
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST	9.9	8.8	13.4	11.7	9.6	10.0	9.4	8.7	10.9	8.0	6.0	8.1	114.5	12	3865
	08 LST	7.7	5.3	6.3	7.9	7.2	7.2	8.4	6.6	5.1	4.3	5.7	6.5	78.2	12	4067
	14 LST	5.7	4.7	7.8	7.5	6.4	5.9	5.0	3.1	3.1	4.0	3.3	3.8	60.3	12	3927
	20 LST	9.0	7.3	9.1	8.6	6.9	8.1	6.3	6.3	7.3	8.7	6.3	7.0	90.9	12	4078
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	17.9	17.7	21.5	22.8	23.0	22.7	24.0	20.5	19.0	17.0	12.5	15.5	234.1	12	3854
	08 LST	17.6	15.2	20.2	21.6	22.2	21.3	22.3	19.5	17.0	13.9	12.5	15.1	218.4	12	4061
	14 LST	17.7	16.8	22.9	21.3	23.3	22.3	24.4	20.2	16.7	15.0	11.5	13.8	225.9	12	3900
	20 LST	18.3	17.1	21.7	22.5	24.2	23.6	25.2	21.2	19.0	16.5	12.0	15.6	236.9	12	4057
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST	17.3	17.3	20.8	22.2	21.2	21.4	22.5	19.2	18.4	16.2	11.9	15.1	223.5	12	3854
	08 LST	17.1	15.0	19.7	21.4	20.7	20.3	21.1	18.5	15.8	13.2	11.8	14.5	209.1	12	4061
	14 LST	17.5	16.4	22.6	20.4	19.7	18.6	22.1	17.8	15.0	14.1	11.0	13.5	208.7	12	3900
	20 LST	17.7	16.7	21.4	21.8	21.3	21.6	23.0	19.4	17.9	15.7	11.3	15.1	222.9	12	4057
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	16.1	15.7	20.0	20.8	20.6	21.3	22.3	18.9	17.7	14.5	11.5	13.3	212.7	12	3854
	08 LST	15.7	13.7	18.5	20.2	20.3	20.0	20.9	18.2	15.1	12.6	11.7	12.9	199.8	12	4061
	14 LST	16.8	15.6	22.2	19.9	19.6	18.6	22.1	17.7	14.9	13.9	10.9	13.2	205.4	12	3900
	20 LST	16.1	14.8	20.5	21.5	20.9	21.6	23.0	19.3	17.5	15.6	10.9	13.6	215.3	12	4057

KUUSAMO, FINLAND

STA NO. 02869 (IN AREA NUMBER 02)

LATITUDE 6558N

LONGITUDE 02910E

ELEVATION(FT) 00863

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	40	39	44	62	77	85	90	84	76	54	49	38	90	20	-528
MEAN MAX TMP (F)	17	16	24	35	48	60	68	63	50	36	28	22	39	20	-28
MEAN MIN TMP (F)	2	1	6	18	31	43	50	47	37	27	18	9	24	20	-28
ABS MIN TMP (F)	-40	-39	-38	-24	7	25	31	25	11	-14	-25	-35	-40	20	-528
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	1717
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	31.0	27.8	15.8	3.8	0.0	0.5	6.3	17.7	27.6	31.0	220.5	7	1593
MEAN NO DYS TMP = DR LES 0(F)	13.0	11.3	13.5	3.0	0.0	0.0	0.0	0.0	0.0	0.2	2.2	11.7	54.9	7	1593
MEAN DEW PT TMP (F)	5	7	9	22	33	42	48	47	39	31	21	7	26	7	10983
MEAN REL HUM (PCT)	86	85	79	73	65	64	68	76	80	87	91	89	79	18	-28
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.54	1.18	1.22	1.34	1.65	2.40	2.95	3.43	2.56	2.36	1.69	1.58	23.9	50	-122
MEAN SNOW FALL (IN)							0.0							20	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.1	3.9	4.1	4.5	5.3	6.4	7.4	8.1	6.7	6.3	5.1	5.2	68.1	50	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							20	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.7	3.6	1.5	0.9	1.1	0.0	0.5	2.8	3.5	3.2	3.2	1.7	22.7	7	1534
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	1.0	2.0	3.0	2.0	0.3	0.3	0.3	0.0	9.2	50	-24
P FREQ WND SPD = DR GTR 17 KTS	0.5	2.3	1.1	1.4	0.4	1.3	0.5	1.0	0.5	1.3	1.5	1.7	1.1	7	10978
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	10978
P FREQ LES 5000 FT A/D LES 5 MI	42.6	44.6	28.5	40.1	50.7	53.5	51.9	61.1	58.3	66.1	65.5	47.4	50.9	7	11265
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	29.2	30.4	20.1	29.9	36.1	24.1	30.9	41.7	38.3	47.4	63.6	36.3	35.7	7	1572
03-05 LST	32.8	31.3	24.0	36.5	32.3	30.2	29.1	47.5	51.6	46.7	63.6	37.8	38.6	6	1487
06-08 LST	37.1	37.8	26.1	31.9	31.9	27.4	29.0	37.5	51.9	54.6	59.7	39.3	38.7	7	1593
09-11 LST	37.1	47.2	20.6	27.8	36.8	24.1	24.1	35.0	47.9	55.5	61.2	45.5	38.6	6	1493
12-14 LST	31.3	44.7	23.5	34.0	28.7	17.9	22.4	27.3	38.6	57.9	62.5	46.8	36.3	7	1555
15-17 LST	34.1	44.4	24.8	31.6	32.3	16.7	21.6	25.2	37.1	56.3	56.5	47.4	35.7	6	1579
18-20 LST	39.7	45.6	22.8	28.9	29.5	19.6	19.6	30.1	34.7	56.8	56.3	46.1	35.8	7	1720
21-23 LST	44.1	38.4	22.3	29.7	35.6	25.9	22.2	36.6	38.1	52.1	62.6	46.9	37.9	6	1649
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	1.4	7.2	0.7	3.1	2.3	0.7	0.8	5.5	6.3	9.5	4.5	3.4	3.8	7	1572
03-05 LST	2.4	1.8	1.6	1.6	2.3	0.0	1.6	8.5	9.8	7.4	2.5	1.6	3.4	6	1487
06-08 LST	4.6	9.4	3.5	7.2	0.7	0.0	0.0	0.0	8.3	9.2	4.0	2.2	4.1	7	1593
09-11 LST	2.3	7.3	0.8	1.6	2.4	0.0	0.0	0.9	1.7	4.7	9.3	6.7	3.1	6	1493
12-14 LST	3.7	4.3	0.0	0.7	0.8	0.0	0.0	0.0	0.0	3.2	7.0	8.4	2.3	7	1555
15-17 LST	3.0	1.6	0.8	2.3	2.3	0.0	0.0	0.0	0.0	3.5	3.1	7.3	2.0	6	1579
18-20 LST	4.6	8.8	1.3	1.4	0.7	0.0	0.0	0.0	1.4	5.0	5.9	7.1	3.0	7	1720
21-23 LST	5.1	8.0	2.9	0.7	1.4	0.0	0.0	0.0	5.8	7.9	6.9	5.5	3.7	6	1649

KUUSAMO, FINLAND

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	02 LST	23.8	20.1	23.4	22.3	21.9	25.1	23.9	22.4	22.2	19.2	12.0	21.0	259.3	7	1570
	08 LST	20.5	18.0	23.7	21.9	24.3	24.8	25.0	22.9	18.2	16.9	13.5	19.7	249.4	7	1593
	14 LST	22.6	16.6	25.3	22.7	24.7	27.8	26.8	27.3	23.4	17.9	13.1	17.3	265.5	7	1555
	20 LST	20.1	15.8	25.3	23.0	25.6	26.2	27.8	25.8	23.9	16.9	14.4	18.0	262.8	7	1719
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST	19.2	16.5	22.2	17.1	17.7	20.3	18.1	13.4	14.0	10.4	9.0	16.9	194.8	7	1570
	08 LST	16.8	15.2	19.8	14.5	16.0	14.8	17.1	13.5	9.6	9.3	9.9	15.8	172.3	7	1590
	14 LST	18.7	13.7	14.7	10.4	12.2	12.9	14.5	14.2	9.5	6.1	7.9	14.5	149.3	7	1554
	20 LST	16.6	12.9	19.5	16.0	17.1	18.6	18.4	16.5	13.9	8.2	10.8	14.7	183.2	7	1719
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST	0.0	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.1	0.2	2.3	7	1574
	08 LST	0.0	0.2	0.2	0.6	0.0	0.0	0.2	0.2	0.0	0.0	0.2	0.2	1.8	7	1598
	14 LST	0.0	0.5	0.9	1.0	0.0	0.4	0.6	0.0	0.2	0.2	0.4	0.5	4.7	7	1558
	20 LST	0.2	0.2	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.4	0.2	0.4	1.6	7	1722
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST	0.0	0.4	0.2	2.8	11.8	14.0	14.0	12.2	15.9	8.2	2.7	0.2	82.4	7	1573
	08 LST	0.0	0.4	0.4	4.5	19.3	20.2	19.5	17.1	17.8	7.3	2.6	0.0	109.1	7	1597
	14 LST	0.0	0.0	2.5	11.0	18.0	16.3	18.2	19.3	17.9	10.3	2.8	0.0	116.3	7	1558
	20 LST	0.0	0.0	1.2	9.0	17.6	15.9	21.5	16.3	16.2	7.5	2.2	0.6	108.0	7	1722
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST	9.2	8.7	16.1	12.1	10.4	12.0	11.2	6.8	7.0	3.8	3.8	10.2	113.3	7	1574
	08 LST	8.7	5.9	8.9	9.4	7.9	6.0	9.9	6.8	5.1	3.0	1.9	7.6	81.1	7	1599
	14 LST	7.1	5.3	11.7	8.5	6.9	3.4	4.1	3.3	4.5	2.4	3.0	6.1	66.3	7	1559
	20 LST	7.9	8.8	13.5	10.1	7.2	6.7	8.3	5.8	7.9	6.2	5.1	9.2	96.7	7	1722
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	20.3	18.8	24.0	19.0	17.2	19.4	17.6	13.6	15.0	13.3	10.0	18.6	206.8	7	1570
	08 LST	18.4	16.7	21.8	18.4	16.7	16.6	17.5	14.9	11.0	11.2	10.8	18.1	192.1	7	1593
	14 LST	19.8	14.0	21.8	16.5	16.5	14.8	16.1	13.5	12.2	8.3	9.3	15.5	178.3	7	1555
	20 LST	17.2	14.8	22.0	19.4	16.5	17.4	17.8	15.1	15.2	10.0	12.0	15.6	193.0	7	1719
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST	20.3	18.8	23.8	18.5	17.0	18.6	16.8	13.4	15.0	13.3	10.0	18.4	203.9	7	1570
	08 LST	17.8	16.7	21.3	18.2	15.6	15.3	16.3	14.1	11.0	11.2	10.8	17.9	186.2	7	1593
	14 LST	19.6	13.7	21.6	15.9	14.4	9.7	11.5	10.4	11.3	8.3	9.1	15.2	160.7	7	1555
	20 LST	16.8	14.8	21.4	19.0	15.2	14.2	14.6	13.0	15.2	10.0	12.0	14.9	181.1	7	1719
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	20.3	18.8	23.5	18.5	17.0	18.6	16.8	13.4	15.0	13.3	10.0	18.2	203.4	7	1570
	08 LST	17.8	16.5	20.9	18.2	15.6	15.3	16.0	14.1	11.0	11.2	10.8	17.6	185.0	7	1593
	14 LST	19.6	13.7	21.6	15.9	14.1	9.7	11.5	10.4	11.3	8.3	9.1	15.0	160.2	7	1555
	20 LST	16.8	14.6	21.4	19.0	15.2	14.2	14.6	13.0	15.2	10.0	12.0	14.7	180.7	7	1719

OULU, FINLAND

STA NO. 02875 (IN AREA NUMBER 02)

LATITUDE 6455N

LONGITUDE 02521E

ELEVATION(FT) 00043

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	42	41	50	75	85	90	90	90	78	63	51	47	90	50	-35
MEAN MAX TMP (F)	21	21	28	39	52	62	70	66	55	41	32	26	43	30	-35
MEAN MIN TMP (F)	10	8	12	25	36	46	53	50	42	32	24	16	30	30	-35
ABS MIN TMP (F)	-31	-36	-29	-16	16	21	35	28	21	0	-19	-27	-36	50	-35
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	30	-29
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.0	22.0	9.0	0.3	0.0	0.0	4.0	15.0	26.0	29.0	194.3	10	-35
MEAN NO DYS TMP = DR LES 0(F)	11.2	11.5	8.6	2.3	0.0	0.0	0.0	0.0	0.0	0.1	2.7	8.4	44.8	12	-2864
MEAN DEW PT TMP (F)	12	11	16	25	33	41	49	49	41	31	24	17	29	0	-50
MEAN REL HUM (PCT)	87	86	82	71	65	66	70	78	82	86	89	88	79	5	-35
MEAN PRESS ALT (FT)	198	154	124	97	-2	86	113	123	135	152	164	184	127	0	-50
MEAN PRECIP (IN)	1.30	1.10	1.06	1.22	1.50	2.05	2.36	2.52	2.05	1.93	1.73	1.46	20.3	30	-122
MEAN SNOW FALL (IN)							0.0							50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.3	3.6	3.6	4.1	4.9	5.7	6.3	6.6	5.8	5.5	5.1	4.8	60.3	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	3.2	3.0	3.4	2.8	2.3	1.0	0.5	2.4	3.4	4.8	3.3	4.1	34.2	12	-2864
MEAN NO DYS TSTMS	0.3	0.0	0.0	0.0	1.0	2.0	4.0	3.0	0.3	0.3	0.3	0.0	11.2	30	-24
P FREQ WND SPD = DR GTR 17 KTS	3.3	9.7	5.3	2.8	2.2	3.6	1.4	2.2	2.8	3.6	2.4	5.3	3.7	6	-35
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.6	0.2	0.0	0.0	0.0	0.0	0.3	0.0	0.2	0.1	0.2	0.1	6	-35
P FREQ LES 5000 FT A/D LES 5 MI	50.9	37.9	30.3	29.2	24.2	14.7	15.9	28.3	34.7	53.9	73.5	56.7	37.5	7	12848
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	36.6	27.9	22.8	15.8	11.0	4.1	5.4	10.8	14.5	35.3	46.5	38.7	22.5	7	1767
03-05 LST	39.7	29.1	22.0	18.0	11.8	8.8	7.9	20.6	22.5	37.3	46.3	36.7	25.1	5	1672
06-08 LST	40.4	26.8	26.4	21.9	15.5	8.2	9.2	25.0	28.5	37.2	48.2	40.4	27.3	7	1742
09-11 LST	31.9	30.2	20.9	23.9	14.7	6.7	10.0	17.7	20.9	36.8	49.3	42.8	25.5	6	1671
12-14 LST	27.7	21.6	17.8	21.7	11.5	5.6	4.9	8.6	15.8	29.8	47.7	40.5	21.1	7	1624
15-17 LST	33.3	23.7	18.8	17.0	9.1	8.8	2.8	6.8	11.9	29.3	49.6	38.2	20.8	6	1665
18-20 LST	36.6	23.1	18.8	12.4	9.3	6.2	3.4	10.2	14.5	27.7	45.6	40.0	20.7	7	1743
21-23 LST	33.8	24.1	18.4	14.8	9.3	2.9	4.9	9.0	12.1	30.4	48.5	43.5	21.0	6	1693
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	11.0	7.1	10.1	5.3	3.4	0.0	0.7	1.4	6.9	15.0	9.2	12.9	6.9	7	1767
03-05 LST	11.8	9.7	12.1	8.6	4.9	1.5	0.7	7.4	8.7	17.6	13.2	12.7	9.1	5	1672
06-08 LST	11.8	8.7	13.5	8.2	4.3	0.7	0.0	4.7	11.1	15.2	13.9	12.6	8.7	7	1742
09-11 LST	8.5	8.7	9.4	9.9	2.8	0.0	0.7	1.5	4.3	11.1	12.1	13.2	6.9	6	1671
12-14 LST	8.8	7.2	4.4	3.5	0.7	0.0	0.0	0.0	0.7	8.4	7.6	9.8	4.3	7	1624
15-17 LST	10.6	1.5	5.8	4.3	0.7	1.5	0.0	0.8	0.7	8.2	9.0	11.1	4.3	6	1665
18-20 LST	12.4	6.7	6.5	4.8	1.3	0.7	0.0	2.2	1.4	8.5	7.4	13.5	5.5	7	1743
21-23 LST	14.1	8.3	7.1	5.6	2.7	0.7	0.0	1.5	2.1	12.8	7.5	12.9	6.3	6	1693

OULU, FINLAND

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDP (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	02 LST	21.3	22.0	24.5	26.0	28.2	29.3	29.7	28.3	26.2	22.1	19.8	20.8	298.2	7	1762
	08 LST	20.4	21.7	23.8	24.4	26.6	28.3	29.2	24.7	23.1	22.8	19.9	19.9	284.8	7	1742
	14 LST	24.4	23.6	26.6	25.3	29.4	28.8	30.5	30.1	27.8	24.8	19.3	20.4	311.0	7	1623
	20 LST	21.0	22.7	25.9	26.8	28.9	28.5	30.3	29.4	26.2	24.1	20.0	21.8	309.6	7	1743
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST	12.7	10.2	16.3	16.6	22.2	23.8	24.2	24.7	17.7	10.0	6.9	11.4	196.7	7	1762
	08 LST	12.2	11.7	15.5	13.1	17.6	16.1	20.5	17.6	13.7	10.9	5.6	10.6	165.1	7	1741
	14 LST	15.6	11.2	12.1	8.3	10.9	7.3	11.4	15.6	11.2	8.0	6.5	10.3	128.4	7	1623
	20 LST	12.1	11.4	16.9	17.7	19.0	17.0	20.4	22.6	18.6	11.4	8.1	8.8	184.0	7	1743
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST	1.1	2.0	1.2	0.6	0.0	0.2	0.0	0.0	1.2	1.1	0.8	1.5	9.7	7	1766
	08 LST	1.1	2.4	0.6	0.2	0.2	0.8	0.2	0.0	0.6	0.4	0.6	1.2	8.3	7	1741
	14 LST	0.0	2.3	0.6	1.0	1.3	2.3	0.6	0.6	0.8	1.1	0.4	1.1	12.1	7	1628
	20 LST	0.2	2.0	1.0	0.8	0.4	0.2	0.4	0.0	0.0	0.8	0.4	0.8	7.0	7	1746
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST	0.3	0.4	0.8	5.6	19.1	21.4	20.2	21.1	16.3	10.2	4.6	1.1	121.1	7	1766
	08 LST	0.0	0.2	0.4	7.1	17.9	17.9	20.9	18.4	15.5	11.7	4.3	0.4	114.7	7	1741
	14 LST	0.2	0.0	3.4	9.3	14.2	11.0	15.0	18.5	12.5	12.0	5.1	1.3	102.5	7	1628
	20 LST	0.2	0.4	1.4	10.5	19.6	16.4	19.4	17.6	19.6	10.3	5.0	0.8	121.2	7	1746
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST	9.5	8.8	13.1	14.4	14.0	15.2	12.2	10.1	14.2	6.7	4.1	9.1	131.4	7	1764
	08 LST	8.6	7.1	8.5	9.4	11.8	11.2	12.4	7.0	6.4	4.0	3.9	8.8	99.1	7	1742
	14 LST	6.3	7.5	10.7	8.3	11.3	10.0	9.4	6.0	6.4	4.7	4.0	6.5	91.1	7	1628
	20 LST	8.9	11.2	11.8	9.5	10.5	13.3	10.5	7.6	8.8	9.0	4.5	7.4	113.0	7	1746
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	17.1	18.0	22.8	24.0	26.3	27.5	28.0	26.0	23.5	15.8	10.7	15.8	255.5	7	1762
	08 LST	15.5	18.4	20.9	21.9	25.4	25.9	26.6	21.5	18.9	14.7	9.6	15.3	234.6	7	1742
	14 LST	19.6	20.2	23.4	20.9	24.0	27.1	27.0	24.3	21.1	16.5	10.2	15.8	250.1	7	1623
	20 LST	17.0	19.8	23.5	24.8	26.4	27.3	28.8	25.3	23.3	19.3	11.2	14.2	260.9	7	1743
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST	15.2	17.2	20.7	22.2	24.4	26.3	26.7	24.7	21.7	13.5	8.8	13.9	235.3	7	1762
	08 LST	14.2	17.6	19.8	21.5	23.4	25.1	25.7	19.8	16.4	13.0	7.4	13.9	217.8	7	1742
	14 LST	18.1	19.6	22.5	19.9	20.7	25.4	24.4	21.6	18.3	14.6	8.4	15.1	228.6	7	1623
	20 LST	15.6	18.5	21.7	22.9	23.7	25.8	27.2	23.0	19.8	17.8	9.7	12.8	238.5	7	1743
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	15.2	16.6	20.7	21.6	23.9	26.3	26.7	24.0	21.3	13.5	8.8	13.9	232.5	7	1762
	08 LST	14.2	17.4	19.4	21.5	23.2	24.8	25.7	19.6	16.4	12.8	7.4	13.5	215.9	7	1742
	14 LST	17.8	19.3	22.0	19.9	20.5	25.2	24.4	21.6	18.3	14.6	8.4	15.1	227.1	7	1623
	20 LST	15.3	18.5	21.5	22.7	23.7	25.8	27.2	22.6	19.4	17.3	9.7	12.6	236.3	7	1743

AREA 02

FINLAND		NORTH COUNTRY				LATITUDE 6730N				LONGITUDE 02700E				
BOUNDARIES		6440N 02425E		6440N 03005E										
PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
MEAN MAX TMP (F)		17	17	26	37	50	61	68	63	52	38	28	21	40
MEAN MIN TMP (F)		4	2	7	20	33	44	50	47	38	28	19	9	25
LARGEST MEAN PRECIP(IN)		1.54	1.18	1.22	1.34	1.65	2.40	2.95	3.43	2.56	2.86	1.81	1.58	24.5
SMALLEST MEAN PRECIP(IN)		1.06	0.87	0.65	0.91	1.26	1.88	2.36	2.52	1.54	1.40	1.24	1.03	16.7
		MEAN NUMBER OF DAYS												
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	02 LST	22.7	21.3	25.7	25.6	26.3	27.3	27.0	25.0	24.2	21.5	18.3	21.7	286.6
	08 LST	21.6	20.3	23.8	24.4	26.2	26.8	27.2	24.0	21.5	19.8	18.9	20.7	275.2
	14 LST	22.6	20.5	26.2	25.4	27.5	28.1	28.7	27.8	25.3	21.4	17.6	19.7	290.8
	20 LST	21.8	20.6	26.0	25.8	27.9	27.7	29.1	27.7	25.5	21.6	18.6	20.7	293.0
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST	16.0	14.6	19.6	19.5	21.6	22.6	22.0	19.2	17.1	12.5	10.0	14.7	209.4
	08 LST	15.0	13.7	18.2	16.8	17.9	17.7	19.5	17.2	13.7	12.1	9.9	14.2	185.9
	14 LST	16.4	13.9	15.5	13.1	15.4	14.0	16.0	16.5	12.6	10.4	9.5	13.3	166.6
	20 LST	15.6	14.1	19.5	19.2	20.4	19.6	21.5	21.6	18.1	13.1	10.8	13.6	207.1
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST	0.4	0.7	0.4	0.3	0.0	0.0	0.1	0.0	0.3	0.4	0.7	0.6	3.9
	08 LST	0.4	0.7	0.4	0.3	0.1	0.2	0.1	0.1	0.1	0.1	0.3	0.4	3.2
	14 LST	0.1	0.7	0.7	0.8	0.4	0.9	0.3	0.2	0.3	0.4	0.4	0.3	5.5
	20 LST	0.2	0.6	0.4	0.3	0.1	0.1	0.1	0.0	0.0	0.3	0.3	0.4	2.8
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST	0.1	0.3	0.7	3.5	11.8	14.8	14.3	13.1	13.4	7.9	3.1	0.6	83.6
	08 LST	0.0	0.2	0.5	5.0	16.5	18.2	18.6	15.6	14.1	7.7	2.5	0.5	99.4
	14 LST	0.1	0.2	2.8	9.8	16.9	15.1	18.1	18.8	16.0	10.7	3.0	0.7	112.2
	20 LST	0.1	0.1	1.3	8.4	17.3	16.5	18.4	14.7	14.3	7.8	2.8	0.8	102.5
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST	8.8	8.2	13.4	11.9	8.9	10.3	8.9	6.9	8.6	6.4	4.8	9.3	106.4
	08 LST	7.9	5.1	7.1	8.5	7.5	7.0	8.9	5.8	4.4	3.8	3.9	7.6	77.5
	14 LST	5.8	5.4	9.3	7.4	6.1	4.9	4.8	3.3	3.5	3.7	3.4	5.0	62.6
	20 LST	8.5	8.9	10.7	8.7	6.3	7.4	7.0	5.8	6.6	7.6	5.4	8.0	91.1
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	17.9	17.8	22.6	22.3	22.1	23.0	22.4	18.8	18.1	14.6	11.7	17.0	228.3
	08 LST	16.8	15.8	20.8	20.9	20.8	20.9	21.4	17.9	15.1	13.1	11.5	16.0	211.0
	14 LST	18.4	17.1	22.6	20.1	21.2	21.4	21.8	19.1	16.6	13.7	11.1	15.1	218.2
	20 LST	17.6	17.1	22.5	22.5	22.4	22.7	23.7	21.1	19.1	15.2	12.1	15.3	231.3
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST	16.3	16.5	20.7	20.3	19.0	20.4	20.2	16.5	15.6	12.8	10.2	15.8	204.3
	08 LST	15.0	14.0	18.7	19.1	17.4	18.0	19.1	15.3	12.6	11.1	9.5	14.4	184.2
	14 LST	16.5	15.5	20.6	17.5	15.7	15.7	16.5	14.3	12.6	11.3	9.2	13.6	178.5
	20 LST	15.6	15.7	20.1	20.0	17.8	18.3	19.8	17.4	15.8	13.3	10.7	13.7	198.2
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	15.6	15.6	20.1	19.5	18.2	20.0	19.7	15.9	15.1	12.3	9.8	15.0	196.8
	08 LST	14.3	13.3	17.7	18.3	17.0	17.7	18.7	14.8	12.1	10.8	9.2	13.5	177.4
	14 LST	15.7	14.8	20.0	17.1	15.5	15.1	16.4	14.0	12.5	11.0	8.8	13.2	174.1
	20 LST	14.9	14.9	19.3	19.4	17.3	18.2	19.6	17.1	15.3	13.1	10.4	13.1	192.6

KVIKKJOKK, SWEDEN

STA NO. 02052 (IN AREA NUMBER 01)

LATITUDE 6657N

LONGITUDE 01745E

ELEVATION(FT) 01106

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	46	45	48	54	68	84	82	79	75	59	50	45	84	5	1373
MEAN MAX TMP (F)	11	18	30	36	46	56	65	62	51	39	26	11	38	5	1373
MEAN MIN TMP (F)	-6	1	8	16	29	37	45	42	36	25	16	-2	21	5	1308
ABS MIN TMP (F)	-40	-31	-27	-13	10	25	30	23	16	-6	-24	-36	-40	5	1308
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	1373
MEAN NO DYS TMP = DR LES 32(F)	30.4	26.9	28.8	28.1	21.0	8.7	1.1	3.7	8.8	24.8	25.9	30.7	238.9	5	1308
MEAN NO DYS TMP = DR LES 0(F)	18.6	14.0	10.2	3.8	0.0	0.0	0.0	0.0	0.0	1.3	5.6	16.2	69.7	5	1308
MEAN DEW PT TMP (F)	-0	5	11	17	24	32	43	43	36	27	18	1	21	7	-29
MEAN REL HUM (PCT)	85	84	75	71	63	61	68	75	76	84	87	86	76	10	-145
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.50	1.10	0.90	0.90	1.30	2.20	2.70	3.00	1.80	1.80	1.60	1.30	20.1	30	-145
MEAN SNOW FALL (IN)							0.0							5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	3.6	3.0	3.0	4.4	6.0	7.0	7.4	5.3	5.3	4.9	4.3	59.1	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							5	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	62.3	59.7	43.9	36.9	39.6	43.7	40.0	33.7	47.6	53.8	60.3	68.7	49.2	9	5682
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	48.2	35.1	17.8	21.7	12.5	7.4	9.3	11.1	21.6	27.1	32.1	39.1	23.6	9	2695
09-11 LST														0	0
12-14 LST	25.7	24.0	14.9	14.2	10.5	7.1	8.6	8.7	14.3	24.7	28.8	36.8	18.2	9	2736
15-17 LST														0	0
18-20 LST	50.5	46.9	33.6	17.2	12.0	9.4	8.3	7.6	22.0	39.4	42.3	44.2	27.8	9	2550
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	30.0	16.1	5.9	6.5	2.4	0.0	1.0	2.1	6.5	7.9	14.9	20.5	9.5	9	2695
09-11 LST														0	0
12-14 LST	9.2	8.3	4.0	2.6	1.7	0.4	0.9	0.9	2.4	7.9	9.0	12.4	5.0	9	2736
15-17 LST														0	0
18-20 LST	31.5	26.8	18.1	5.6	0.4	1.0	1.0	0.0	12.0	25.7	24.7	21.8	14.1	9	2550
21-23 LST														0	0

KVIKKJOKK, SWEDEN

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	01 LST														0	0
	07 LST	18.3	20.6	27.1	25.4	28.8	29.0	29.6	29.1	25.2	24.8	22.6	21.1	301.6	9	2695
	13 LST	24.6	23.1	27.6	27.8	29.9	29.2	30.1	30.0	27.5	25.4	24.0	22.1	321.3	9	2736
	19 LST	18.0	16.5	23.3	26.2	29.7	28.7	29.9	30.0	24.6	20.9	20.0	20.3	288.1	9	2550
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	13.1	13.6	20.4	18.5	21.2	22.0	23.5	23.8	18.4	18.7	16.7	15.5	225.4	9	2692
	13 LST	18.6	15.7	19.2	17.4	17.0	16.4	19.9	20.3	17.0	18.1	16.4	15.8	211.8	9	2734
	19 LST	12.0	10.5	15.7	20.9	19.3	19.5	22.4	23.2	19.9	14.3	13.3	13.0	204.0	9	2549
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	1.9	2.0	2.7	1.8	2.2	2.7	1.5	1.0	1.9	0.8	0.6	1.7	20.8	9	2699
	13 LST	1.5	1.7	3.4	3.6	5.4	4.6	3.7	3.9	4.4	1.0	0.7	1.5	35.4	9	2741
	19 LST	1.2	2.0	2.0	1.5	3.3	3.2	3.0	1.9	1.7	1.5	1.2	1.4	23.9	9	2561
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	0.4	0.6	1.3	1.8	4.8	6.5	3.7	4.6	5.5	2.1	2.9	0.2	34.4	9	2695
	13 LST	0.5	0.5	2.2	5.8	11.2	10.0	12.6	9.5	9.3	5.6	1.6	0.5	69.3	9	2733
	19 LST	0.9	0.7	1.7	2.3	6.5	10.0	8.6	6.3	6.3	3.2	1.2	0.4	48.1	9	2557
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	4.7	3.5	5.6	6.0	5.0	4.9	6.4	7.0	5.0	3.7	3.3	4.4	59.5	9	2703
	13 LST	4.2	3.2	5.4	5.9	5.1	3.3	3.0	3.9	4.0	4.6	2.8	4.3	49.7	9	2743
	19 LST	7.7	4.6	6.1	5.8	6.6	4.0	5.1	4.7	3.7	5.1	5.3	5.8	64.5	9	2554
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	12.4	13.1	21.1	19.6	22.1	23.4	22.9	23.0	18.4	17.5	15.3	13.6	222.4	9	2695
	13 LST	18.3	17.6	22.8	20.9	22.6	21.8	23.0	23.2	19.5	18.7	16.0	14.5	238.9	9	2736
	19 LST	11.1	11.4	15.7	21.4	22.7	21.8	24.4	24.0	17.7	14.3	12.2	12.4	209.1	9	2550
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.7	10.9	18.5	16.9	18.0	18.5	17.9	19.4	14.2	14.4	12.0	9.8	181.2	9	2695
	13 LST	15.7	15.4	20.7	17.7	17.7	15.7	17.4	17.8	14.6	15.4	13.0	11.1	192.2	9	2736
	19 LST	9.6	10.1	13.8	19.3	19.7	18.2	20.8	20.8	14.2	11.5	9.7	9.4	177.1	9	2550
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.7	10.9	18.5	16.8	18.0	18.5	17.9	19.4	14.2	14.3	12.0	9.8	181.0	9	2695
	13 LST	15.7	15.4	20.7	17.5	17.7	15.6	17.3	17.5	14.4	15.1	12.8	10.9	190.6	9	2736
	19 LST	9.6	10.1	13.5	19.2	19.5	17.8	20.6	20.8	14.0	11.5	9.7	9.4	175.7	9	2550

FROSON, SWEDEN

STA NO. 02092 (IN AREA NUMBER 01)

LATITUDE 6312N

LONGITUDE 01430E

ELEVATION(FT) 01233

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	50	46	61	66	80	88	91	82	77	61	54	46	91	20	-528
MEAN MAX TMP (F)	26	26	33	42	53	60	67	63	53	42	33	28	44	20	-28
MEAN MIN TMP (F)	15	13	19	27	36	44	50	48	41	33	25	18	31	20	-28
ABS MIN TMP (F)	-33	-25	-22	-1	20	27	34	30	25	7	-6	-30	-33	20	-528
MEAN NO DYS TMP = CR 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	1361
MEAN NO DYS TMP = DR LES 32(F)	28.9	26.4	28.1	23.9	13.8	1.3	0.0	0.2	2.0	11.8	20.5	28.2	185.1	5	1613
MEAN NO DYS TMP = DR LES 0(F)	4.7	6.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	2.8	17.1	5	1613
MEAN DEW PT TMP (F)	18	17	22	28	35	39	50	49	41	34	26	21	32	30	-29
MEAN REL HUM (PCT)	89	88	86	79	71	66	75	80	82	88	89	90	82	49	-145
MEAN PRESS ALT (FT)	1382	1334	1303	1295	1188	1256	1295	1316	1298	1334	1356	1387	1312	0	-50
MEAN PRECIP (IN)	1.30	0.80	1.00	0.90	1.60	2.20	2.50	3.10	1.90	1.60	1.30	1.30	19.5	30	-145
MEAN SNOW FALL (IN)							0.0	0.0						20	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.3	2.6	3.4	3.0	5.2	6.0	6.6	7.6	5.5	4.9	4.2	4.3	57.6	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0	0.0						20	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.0	1.0	3.0	1.0	0.3	0.0	0.0	0.0	5.3	8	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 3000 FT A/D LES 5 MI	52.8	45.2	43.6	38.8	38.2	33.6	31.5	35.4	45.9	34.7	56.3	45.4	43.5	5	4008
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	28.7	32.0	21.5	13.5	12.5	13.8	15.7	21.5	24.5	37.9	42.1	29.3	24.4	5	1643
09-11 LST														0	0
12-14 LST	35.5	20.9	10.1	13.4	12.6	12.9	8.3	8.6	19.4	31.0	39.4	23.5	19.6	5	1607
15-17 LST														0	0
18-20 LST	31.9	20.6	9.9	11.6	9.8	6.9	8.3	8.8	13.1	23.6	37.8	26.9	17.4	5	1632
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	8.8	11.2	4.2	3.5	3.5	3.6	4.1	7.4	10.1	13.6	15.0	6.8	7.7	5	1643
09-11 LST														0	0
12-14 LST	12.1	11.6	1.4	1.6	1.6	2.9	0.8	1.4	4.5	11.0	18.9	6.7	6.2	5	1607
15-17 LST														0	0
18-20 LST	9.9	4.6	1.4	6.2	2.1	0.0	0.8	1.5	3.6	9.0	9.6	4.8	4.5	5	1632
21-23 LST														0	0

FROSON, SWEDEN

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	01 LST														0	0
	07 LST	24.3	21.0	25.8	27.0	28.2	26.9	27.4	25.0	23.7	21.7	19.3	23.8	294.1	5	1643
	13 LST	21.5	22.5	29.2	27.6	28.0	26.7	29.7	29.6	26.1	22.8	20.0	24.7	308.4	5	1607
	19 LST	23.0	23.5	29.0	27.4	28.6	28.3	29.4	29.4	27.3	25.6	20.8	24.3	316.6	5	1631
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	15.7	13.7	18.0	20.3	19.3	19.5	20.2	20.2	16.5	11.7	10.0	14.0	199.1	5	1633
	13 LST	12.6	15.1	18.3	15.5	16.1	16.7	20.3	20.1	16.3	11.0	10.0	15.3	187.3	5	1594
	19 LST	13.2	16.6	20.5	19.6	19.2	19.6	20.4	22.9	17.7	13.3	10.7	15.3	209.0	5	1615
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	1.3	1.1	0.4	0.0	0.0	0.0	0.2	0.6	1.0	2.2	0.9	0.6	8.3	5	1638
	13 LST	1.7	0.4	0.4	0.4	0.7	0.4	0.5	0.6	0.8	1.3	1.7	1.2	10.1	5	1607
	19 LST	0.8	0.4	0.6	0.4	0.6	0.6	0.2	0.4	0.4	2.3	0.8	1.0	8.5	5	1621
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	1.8	0.9	2.7	3.9	11.4	13.2	14.8	13.7	11.9	10.2	5.2	2.5	92.2	5	1629
	13 LST	1.0	2.5	5.8	7.4	14.2	12.6	17.1	14.1	13.2	10.1	5.4	1.9	109.3	5	1599
	19 LST	1.1	1.7	4.3	6.8	13.0	12.9	13.7	15.0	14.5	10.7	5.5	1.7	100.9	5	1614
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.9	5.7	8.6	6.3	5.1	6.0	6.9	4.5	3.6	2.8	4.7	8.8	70.9	5	1648
	13 LST	3.0	4.9	7.3	3.7	3.4	3.8	6.2	4.6	2.8	3.4	2.2	4.5	49.8	5	1616
	19 LST	7.6	8.3	8.5	5.4	5.8	4.8	4.9	6.1	5.2	5.5	5.7	7.3	75.1	5	1630
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	18.2	14.5	20.4	22.7	24.3	22.8	22.8	21.5	18.7	14.3	13.7	18.5	232.4	5	1643
	13 LST	16.0	19.5	23.6	21.2	22.7	23.5	24.8	23.4	19.7	17.5	15.6	21.4	248.9	5	1607
	19 LST	17.5	19.0	23.0	23.2	24.9	25.8	26.3	25.5	22.1	18.9	15.1	19.3	260.6	5	1631
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.5	11.4	16.7	19.5	20.4	18.9	19.4	19.0	14.8	10.8	11.5	15.8	192.7	5	1643
	13 LST	13.2	16.2	19.8	16.5	14.8	18.0	19.9	18.6	16.1	14.1	14.5	18.3	200.0	5	1607
	19 LST	15.1	16.0	17.8	18.8	19.7	20.5	22.4	22.7	15.7	15.2	12.2	14.8	210.9	5	1631
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.6	11.2	16.1	18.9	19.3	18.4	19.4	18.6	14.4	10.8	11.2	15.3	187.2	5	1643
	13 LST	13.2	15.6	18.9	16.5	14.6	18.0	19.9	18.6	15.8	13.6	14.3	17.8	196.8	5	1607
	19 LST	14.7	15.6	17.5	18.3	19.0	20.3	22.2	22.7	15.7	15.0	17.7	14.2	206.9	5	1631

SARNA, SWEDEN

STA NO. 02067 (IN AREA NUMBER 01)

LATITUDE 6141N

LONGITUDE 01307E

ELEVATION(FT) 01503

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	45	48	57	64	81	91	91	86	79	61	52	45	91	20	-328
MEAN MAX TMP (F)	19	24	33	42	56	63	69	65	54	42	30	24	43	20	-28
MEAN MIN TMP (F)	4	5	11	23	32	41	46	44	36	28	19	11	25	20	-28
ABS MIN TMP (F)	-51	-40	-35	-22	12	21	30	25	18	-13	-18	-44	-51	20	-328
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	1304
MEAN NO DYS TMP = DR LES 32(F)	30.8	27.7	30.3	27.4	18.3	4.0	0.3	1.5	8.7	18.6	25.6	29.9	223.1	5	1523
MEAN NO DYS TMP = DR LES 0(F)	11.8	11.8	9.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	9.3	43.8		5	1523
MEAN DEW PT TMP (F)	8	10	15	23	29	37	45	45	38	30	22	16	27	20	-29
MEAN REL HUM (PCT)	87	84	76	71	59	61	66	74	79	84	90	91	77	20	-28
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.20	0.70	0.90	1.00	2.00	2.50	3.30	3.60	1.90	2.00	1.40	1.40	21.9	30	-149
MEAN SNOW FALL (IN)							0.0							20	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.0	2.2	3.0	3.4	6.0	6.6	7.9	8.3	5.5	5.7	4.4	4.6	61.6	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							20	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	1.0	1.7	3.0	1.0	0.0	0.0	0.0	0.0	6.0	10	-35
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 3000 FT A/D LES 5 MI	43.5	27.2	35.2	39.0	36.5	32.9	40.8	45.6	44.9	47.8	48.0	42.2	40.3	9	4692
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	11.6	23.1	18.7	23.1	16.8	13.8	21.5	25.0	38.9	35.6	27.6	15.8	22.6	9	2169
09-11 LST														0	0
12-14 LST	29.9	18.1	12.3	19.9	14.2	17.4	16.1	16.5	20.0	27.3	36.7	36.8	22.1	9	2950
15-17 LST														0	0
18-20 LST	16.9	13.8	14.1	17.0	10.4	8.1	9.2	12.3	14.2	12.8	17.0	17.3	13.6	9	2022
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	5.2	5.5	7.1	12.5	7.5	2.0	5.1	10.5	22.9	17.1	7.1	6.1	9.1	9	2169
09-11 LST														0	0
12-14 LST	14.5	7.4	3.1	5.8	4.0	2.1	1.6	2.8	3.0	5.9	12.7	13.8	6.4	9	2950
15-17 LST														0	0
18-20 LST	6.6	3.4	4.3	4.7	3.6	1.6	3.3	1.2	2.2	3.7	5.9	5.6	3.8	9	2022
21-23 LST														0	0

SARNA, SWEDEN

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	01 LST														0	0
	07 LST	27.8	21.8	25.8	24.0	27.2	27.7	26.0	25.2	19.7	20.8	22.5	26.6	295.1	9	2169
	13 LST	22.1	23.3	27.9	25.6	28.8	27.7	28.3	27.7	23.6	24.3	20.5	21.0	302.8	9	2950
	19 LST	26.5	24.5	27.1	26.3	29.0	28.8	29.5	28.9	27.0	27.5	25.6	26.4	327.1	9	2022
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	24.8	20.0	23.7	20.4	20.5	19.5	20.3	19.6	14.5	17.3	19.5	23.6	243.7	9	2167
	13 LST	19.0	19.6	20.6	15.6	15.4	15.3	17.8	20.8	17.2	15.7	15.7	15.5	208.2	9	2949
	19 LST	22.5	21.4	24.4	19.6	20.2	19.4	19.9	22.4	21.9	24.3	22.7	23.7	262.4	9	2022
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	1.5	1.1	0.1	1.1	2.1	3.0	2.1	1.0	2.5	1.7	1.1	1.0	18.3	9	2301
	13 LST	1.6	1.8	3.8	4.6	5.6	4.0	2.8	1.7	3.5	3.3	1.7	2.0	36.4	9	2989
	19 LST	1.6	1.4	1.0	2.6	4.4	4.8	3.4	1.7	2.0	1.1	0.7	0.8	25.5	9	2327
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	0.1	0.1	0.3	2.5	7.0	8.4	7.4	3.2	3.0	3.9	2.1	0.7	38.7	9	2298
	13 LST	0.3	1.4	3.2	9.6	10.0	10.0	12.0	10.7	9.3	6.5	1.9	0.2	75.1	9	2988
	19 LST	0.1	0.4	0.6	5.4	9.7	10.2	10.6	6.3	6.5	4.9	1.6	0.6	56.9	9	2321
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.0	9.2	11.7	9.4	9.7	7.5	8.4	7.7	4.5	4.7	6.0	8.8	97.6	9	2274
	13 LST	6.4	10.1	10.3	6.4	7.4	4.3	4.9	5.4	6.1	5.2	4.7	6.3	77.5	9	2989
	19 LST	11.4	14.7	14.3	8.5	8.6	6.9	6.9	5.7	8.7	11.2	8.5	9.9	115.3	9	2211
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	23.0	18.0	21.2	19.3	21.7	20.9	19.9	18.2	14.4	14.6	16.4	22.9	230.5	9	2169
	13 LST	18.4	20.4	23.4	19.1	21.1	19.0	20.8	20.7	19.5	16.9	14.8	15.5	229.6	9	2950
	19 LST	22.2	22.4	23.7	21.5	23.6	23.5	23.6	22.8	21.4	24.0	21.5	21.8	272.0	9	2022
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	18.0	15.6	18.9	16.5	19.4	18.5	17.1	15.1	12.0	11.1	9.5	17.6	189.3	9	2169
	13 LST	16.0	18.9	21.5	16.1	18.6	16.3	17.8	18.0	17.0	13.8	12.4	13.1	199.5	9	2950
	19 LST	19.0	21.4	21.4	19.8	21.2	20.9	20.1	19.2	18.8	19.2	15.8	16.8	233.6	9	2022
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	15.0	12.3	16.9	14.6	17.2	17.9	16.1	12.9	10.6	10.5	7.9	13.7	165.6	9	2169
	13 LST	14.5	16.8	19.6	15.6	17.8	16.0	17.4	17.8	16.4	13.1	11.3	10.3	186.6	9	2950
	19 LST	16.0	19.3	19.7	17.3	20.3	19.9	19.5	18.2	18.3	17.5	13.5	14.5	214.0	9	2022

KIRUNA, SWEDEN

STA NO. 02102 (IN AREA NUMBER 01)

LATITUDE 6749N

LONGITUDE 02020E

ELEVATION(FT) 01496

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	41	41	45	50	63	84	81	77	61	50	43	37	84	5	1422
MEAN MAX TMP (F)	15	16	26	32	43	56	63	61	48	32	24	13	36	5	1422
MEAN MIN TMP (F)	5	7	13	18	30	40	46	45	36	25	16	4	24	5	1462
ABS MIN TMP (F)	-29	-20	-11	-11	18	27	32	19	23	3	-20	-22	-29	5	1462
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	5	1422
MEAN NO DYS TMP = OR LES 32(F)	30.8	28.0	31.0	27.5	22.9	2.9	0.3	1.6	11.0	27.4	28.4	31.0	242.8	5	1462
MEAN NO DYS TMP = OR LES 0(F)	8.4	7.9	3.2	1.4	0.0	0.0	0.0	0.0	0.0	0.0	3.9	11.4	36.2	5	1462
MEAN DEW PT TMP (F)	8	5	10	19	26	35	44	43	34	24	15	11	23	0	-50
MEAN REL HUM (PCT)	91	77	70	80	69	65	71	72	76	84	82			3	-29
MEAN PRESS ALT (FT)	1655	1611	1588	1542	1452	1347	1262	1168	1091	1013	1016	1024	1581	0	-50
MEAN PRECIP (IN)	0.70	0.60	0.70	1.00	1.20	2.20	2.70	2.90	2.00	1.60	1.20	0.80	17.6	30	-145
MEAN SNOW FALL (IN)							0.0							5	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	2.2	1.8	2.2	3.4	4.1	6.0	7.0	7.3	5.7	4.9	4.0	2.6	51.2	30	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN							0.0							5	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.0	2.0	3.0	1.0	0.3	0.0	0.0	0.0	6.3	8	-24
P FREQ WND SPD = OR GTR 17 KTS														0	0
P FREQ WND SPD = OR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	54.0	12.5	26.9	30.6	44.9	39.1	37.2	19.4	36.0	53.3	48.0	52.4	37.9	2	1044
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	41.4	3.7	17.2	20.7	29.6	14.3	6.9	0.0	10.7	29.0	41.4	39.7	21.2	2	403
09-11 LST														0	0
12-14 LST	38.5	0.0	17.2	18.5	20.0	3.3	6.9	3.4	10.3	40.0	42.1	43.9	20.3	2	400
15-17 LST														0	0
18-20 LST	40.7	7.7	10.0	17.9	16.1	0.0	3.4	3.7	3.6	29.0	41.8	29.8	17.0	2	394
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	0.0	0.0	6.9	10.3	3.7	0.0	0.0	0.0	3.6	9.7	6.9	6.9	4.0	2	403
09-11 LST														0	0
12-14 LST	7.7	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	3.3	14.0	3.5	2.7	2	400
15-17 LST														0	0
18-20 LST	7.4	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.9	3.5	2.1	2	394
21-23 LST														0	0

KIRUNA, SWEDEN

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	01 LST														0	0
	07 LST	20.3	28.0	26.7	24.8	24.1	26.7	31.0	31.0	27.8	23.0	19.6	20.8	309.8	2	403
	13 LST	20.2	28.0	26.7	27.7	27.9	30.0	31.0	31.0	28.9	19.6	18.7	20.1	310.0	2	400
	19 LST	20.6	26.9	28.9	25.7	28.0	30.0	31.0	29.8	30.0	24.0	18.5	24.9	318.3	2	393
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	01 LST														0	0
	07 LST	13.8	17.2	13.8	20.6	9.1	19.2	23.5	24.8	21.4	20.0	11.3	14.9	209.6	2	402
	13 LST	13.1	14.5	13.8	14.4	7.2	12.0	12.8	17.1	12.4	18.6	11.5	13.0	160.4	2	400
	19 LST	10.3	12.9	19.6	19.2	11.0	18.0	22.4	22.9	18.2	16.5	13.0	18.8	202.8	2	392
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	1.0	4.1	4.2	1.0	2.2	0.0	0.0	1.0	1.0	0.0	1.5	0.0	16.0	2	404
	13 LST	1.1	5.1	4.2	0.0	4.1	1.0	1.0	2.1	2.0	0.0	0.5	0.0	21.1	2	402
	19 LST	2.2	5.3	5.1	0.0	4.0	1.2	0.0	0.0	1.0	0.0	0.5	0.5	19.8	2	393
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	0.0	1.0	2.1	2.1	8.0	12.8	16.0	11.7	3.2	3.2	1.5	0.0	61.6	2	399
	13 LST	0.0	4.1	1.0	5.5	6.2	8.0	9.6	8.5	11.3	8.2	2.0	0.0	64.4	2	402
	19 LST	0.0	0.0	2.0	2.0	8.2	16.8	17.1	12.6	8.5	6.2	0.0	0.0	73.4	2	391
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.5	7.2	5.3	6.2	6.8	4.2	5.3	10.3	4.2	2.0	5.6	10.5	76.1	2	404
	13 LST	9.5	6.2	5.3	6.6	4.1	2.0	2.1	2.1	2.0	3.1	8.8	7.6	53.2	2	400
	19 LST	9.1	11.8	11.3	7.2	9.3	2.4	4.2	3.4	2.1	7.0	6.0	9.4	83.2	2	393
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.9	23.8	24.5	22.7	18.3	22.5	25.6	29.9	23.5	21.0	13.0	15.5	257.2	2	403
	13 LST	17.8	26.9	23.5	21.1	17.5	24.0	20.3	26.7	22.7	16.5	16.3	15.2	248.3	2	400
	19 LST	16.0	24.7	26.8	22.5	23.0	27.6	25.6	27.5	24.6	18.0	13.8	17.7	269.8	2	393
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.8	22.8	23.5	21.7	16.0	19.2	22.4	27.9	17.1	16.0	13.4	14.4	228.2	2	403
	13 LST	16.6	25.9	21.3	21.1	13.4	15.0	13.8	21.3	18.6	11.3	15.2	14.6	208.1	2	400
	19 LST	13.7	24.7	23.7	21.4	21.0	21.6	22.4	25.2	19.2	14.0	13.0	15.5	235.4	2	393
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.8	22.8	23.5	20.6	16.0	19.2	22.4	27.9	16.0	16.0	13.4	13.8	225.4	2	403
	13 LST	16.6	25.9	21.3	20.0	13.4	15.0	13.8	21.3	18.6	11.3	15.2	14.6	207.0	2	400
	19 LST	13.7	24.7	22.7	21.4	21.0	21.6	22.4	25.2	19.2	14.0	13.0	15.5	234.4	2	393

HALLVIKEN, SWEDEN

STA NC. 02242 (IN AREA NUMBER 01)

LATITUDE 6344N

LONGITUDE 01527E

ELEVATION(FT) 01115

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	50	46	61	66	80	88	91	82	77	61	54	46	91	20	-2062
MEAN MAX TMP (F)	26	26	33	42	53	60	67	63	53	42	33	28	44	20	-2062
MEAN MIN TMP (F)	15	13	19	27	36	44	50	48	41	33	25	18	31	20	-2062
ABS MIN TMP (F)	-33	-25	-22	-1	20	27	34	30	25	7	-6	-30	-33	20	-2062
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	-2062
MEAN NO DYS TMP = DR LES 32(F)	28.9	26.4	28.1	23.9	13.8	1.3	0.0	0.2	2.0	11.8	20.5	28.2	185.1	5	-2062
MEAN NO DYS TMP = DR LES 0(F)	4.7	6.0	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	2.8	17.1	5	-2062
MEAN DEW PT TMP (F)	13	16	22	29	36	42	50	49	43	34	25	20	32	0	-50
MEAN REL HUM (PCT)	89	88	86	79	71	66	75	80	82	88	89	90	82	49	-2062
MEAN PRESS ALT (FT)	1282	1232	1195	1182	1071	1137	1176	1200	1187	1228	1252	1286	1202	0	-50
MEAN PRECIP (IN)	1.30	0.60	1.00	0.90	1.60	2.20	2.30	3.10	1.90	1.60	1.30	1.30	19.5	30	-2062
MEAN SNOW FALL (IN)							0.0	0.0						20	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.3	2.6	3.4	3.0	5.2	6.0	6.6	7.6	5.5	4.9	4.2	4.3	57.6	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0	0.0						20	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTM5	0.0	0.0	0.0	0.0	0.0	1.0	3.0	1.0	0.3	0.0	0.0	0.0	5.3	8	-2062
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	52.8	45.2	43.6	38.8	38.2	33.6	31.5	35.4	45.9	54.7	56.3	45.4	43.5	5	-2062
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	28.7	32.0	21.5	13.5	12.5	13.8	15.7	21.5	24.5	37.9	42.1	29.3	24.4	5	-2062
09-11 LST														0	0
12-14 LST	35.5	20.9	10.1	13.4	12.6	12.9	8.3	8.6	19.4	31.0	39.4	23.5	19.6	5	-2062
15-17 LST														0	0
18-20 LST	31.9	20.6	9.9	11.6	9.8	6.9	8.3	8.8	13.1	23.6	37.8	26.9	17.4	5	-2062
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	8.8	11.2	4.2	3.5	3.5	3.6	4.1	7.4	10.1	13.6	15.0	6.8	7.7	5	-2062
09-11 LST														0	0
12-14 LST	12.1	11.6	1.4	1.6	1.6	2.9	0.8	1.4	4.5	11.0	18.9	6.7	6.2	5	-2062
15-17 LST														0	0
18-20 LST	9.9	4.6	1.4	6.2	2.1	0.0	0.8	1.5	3.6	9.0	9.6	4.8	4.5	5	-2062
21-23 LST														0	0

HALLVIKEN, SWEDEN

MEAN NUMBER OF DAYS

PAPAMETER 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	01 LST														0	0
	07 LST	24.3	21.0	25.8	27.0	28.2	26.9	27.4	25.0	23.7	21.7	19.3	23.8	294.1	5	-2062
	13 LST	21.5	22.5	29.2	27.6	28.0	26.7	29.7	29.6	26.1	22.8	20.0	24.7	308.4	5	-2062
	19 LST	23.0	23.5	29.0	27.4	28.6	26.3	29.4	29.4	27.3	25.6	20.8	24.3	316.6	5	-2062
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	15.7	13.7	18.0	20.3	19.3	19.5	20.2	20.2	16.5	11.7	10.0	14.0	199.1	5	-2062
	13 LST	12.6	15.1	18.3	15.5	16.1	16.7	20.3	20.1	16.3	11.0	10.0	15.3	187.3	5	-2062
	19 LST	13.2	16.6	20.5	19.6	19.2	19.6	20.4	22.9	17.7	13.3	10.7	15.3	209.0	5	-2062
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	1.3	1.1	0.4	0.0	0.0	0.0	0.2	0.6	1.0	2.2	0.9	0.6	8.3	5	-2062
	13 LST	1.7	0.4	0.4	0.4	0.7	0.4	0.5	0.6	0.8	1.3	1.7	1.2	10.1	5	-2062
	19 LST	0.8	0.4	0.6	0.4	0.6	0.6	0.2	0.4	0.4	2.3	0.8	1.0	8.5	5	-2062
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	1.8	0.9	2.7	3.9	11.4	13.2	14.8	13.7	11.9	10.2	5.2	2.5	92.2	5	-2062
	13 LST	1.0	2.5	5.8	7.4	14.2	12.6	17.1	14.1	13.2	10.1	5.4	1.9	105.3	5	-2062
	19 LST	1.1	1.7	4.3	6.8	13.0	12.9	13.7	15.0	14.5	10.7	5.5	1.7	100.9	5	-2062
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.9	5.7	8.6	6.3	5.1	6.0	6.9	4.5	3.6	2.8	4.7	8.8	70.9	5	-2062
	13 LST	3.0	4.9	7.3	3.7	3.4	3.8	6.2	4.6	2.8	3.4	2.2	4.5	49.8	5	-2062
	19 LST	7.6	8.3	8.5	5.4	5.8	4.8	4.9	6.1	5.2	5.5	5.7	7.3	73.1	5	-2062
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	18.2	14.5	20.4	22.7	24.3	22.8	22.8	21.5	18.7	14.3	13.7	18.5	232.4	5	-2062
	13 LST	16.0	19.5	23.6	21.2	22.7	23.5	24.8	23.4	19.7	17.5	15.6	21.4	248.9	5	-2062
	19 LST	17.5	19.0	23.0	23.2	24.9	25.8	26.3	25.5	22.1	18.9	15.1	19.3	260.6	5	-2062
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.5	11.4	16.7	19.5	20.4	18.9	19.4	19.0	14.8	10.8	11.5	15.8	192.7	5	-2062
	13 LST	13.2	16.2	19.8	16.5	14.8	18.0	19.9	18.6	16.1	14.1	14.5	18.3	200.0	5	-2062
	19 LST	15.1	16.0	17.8	18.8	19.7	20.5	22.4	22.7	18.7	15.2	12.2	14.8	210.9	5	-2062
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.6	11.2	16.1	18.9	19.3	18.4	19.4	18.6	14.4	10.8	11.2	15.3	187.2	5	-2062
	13 LST	13.2	15.6	18.9	16.5	14.6	18.0	19.9	18.6	15.8	13.6	14.3	17.8	196.8	5	-2062
	19 LST	14.7	15.6	17.5	18.3	19.0	20.3	22.2	22.7	15.7	15.0	11.7	14.2	206.9	5	-2062

KALIXFORS, SWEDEN

STA NO. 14208/ (IN AREA NUMBER 01)

LATITUDE 6749N

LONGITUDE 02016E

ELEVATION(FT) 01545

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	41	41	45	50	63	84	81	77	61	50	43	37	84	5	-2102
MEAN MAX TMP (F)	15	16	26	32	43	56	63	61	48	32	24	13	36	5	-2102
MEAN MIN TMP (F)	5	7	13	18	30	40	46	45	36	25	16	4	24	5	-2102
ABS MIN TMP (F)	-29	-20	-11	-11	18	27	32	19	23	3	-20	-22	-29	5	-2102
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	-2102
MEAN NO DYS TMP = DR LES 32(F)	30.8	28.0	31.0	27.5	22.9	2.9	0.3	1.6	11.0	27.4	28.4	31.0	242.8	5	-2102
MEAN NO DYS TMP = DR LES 0(F)	8.4	7.9	3.2	1.4	0.0	0.0	0.0	0.0	0.0	0.0	3.9	11.4	36.2	5	-2102
MEAN DEW PT TMP (F)	8	5	10	19	26	35	44	43	34	24	15	11	23	0	-50
MEAN REL HUM (PCT)	91	77	70	80	69	65	71	72	76	84	82			3	-29
MEAN PRESS ALT (FT)	1703	1659	1636	1591	1501	1596	1611	1617	1639	1661	1664	1672	1629	0	-50
MEAN PRECIP (IN)	0.70	0.60	0.70	1.00	1.20	2.20	2.70	2.90	2.00	1.60	1.20	0.80	17.6	30	-2102
MEAN SNOW FALL (IN)							0.0							5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.2	1.8	2.2	3.4	4.1	6.0	7.0	7.3	5.7	4.9	4.0	2.6	51.2	30	-29
MEAN NO DYS SNPL = DR GTR 1.5 IN							0.0							5	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.0	2.0	3.0	1.0	0.3	0.0	0.0	0.0	6.3	8	-2102
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 3 MI	54.0	12.5	26.9	30.6	44.9	39.1	37.2	19.4	36.0	53.3	48.0	52.4	37.9	2	-2102
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	41.4	3.7	17.2	20.7	29.6	14.3	6.9	0.0	10.7	29.0	41.4	39.7	21.2	2	-2102
09-11 LST														0	0
12-14 LST	38.5	0.0	17.2	18.5	20.0	3.3	6.9	3.4	10.3	40.0	42.1	43.9	20.3	2	-2102
15-17 LST														0	0
18-20 LST	40.7	7.7	10.0	17.9	16.1	0.0	3.4	3.7	3.6	29.0	41.8	29.8	17.0	2	-2102
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	0.0	0.0	6.9	10.3	3.7	0.0	0.0	0.0	3.6	9.7	6.9	6.9	4.0	2	-2102
09-11 LST														0	0
12-14 LST	7.7	0.0	0.0	0.0	3.3	0.0	0.0	0.0	0.0	3.3	14.0	3.5	2.7	2	-2102
15-17 LST														0	0
18-20 LST	7.4	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.9	3.5	2.1	2	-2102
21-23 LST														0	0

KALIXFORS, SWEDEN

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	01 LST														0	0
	07 LST	20.3	28.0	26.7	24.8	24.1	26.7	31.0	31.0	27.8	23.0	19.6	20.8	303.8	2	-2102
	13 LST	20.2	28.0	26.7	27.7	27.9	30.0	31.0	31.0	28.9	19.6	18.9	20.1	310.0	2	-2102
	19 LST	20.6	26.9	28.9	25.7	28.0	30.0	31.0	29.8	30.0	24.0	18.5	24.9	318.3	2	-2102
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	13.8	17.2	13.8	20.6	9.1	19.2	23.5	24.8	21.4	20.0	11.3	14.9	209.6	2	-2102
	13 LST	13.1	14.5	13.8	14.4	7.2	12.0	12.8	17.1	12.4	18.6	11.5	13.0	160.4	2	-2102
	19 LST	10.3	12.9	19.6	19.2	11.0	18.0	22.4	22.9	18.2	16.5	13.0	18.8	202.8	2	-2102
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	1.0	4.1	4.2	1.0	2.2	0.0	0.0	1.0	1.0	0.0	1.5	0.0	16.0	2	-2102
	13 LST	1.1	5.1	4.2	0.0	4.1	1.0	1.0	2.1	2.0	0.0	0.5	0.0	21.1	2	-2102
	19 LST	2.2	5.3	5.1	0.0	4.0	1.2	0.0	0.0	1.0	0.0	0.5	0.5	19.8	2	-2102
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	0.0	1.0	2.1	2.1	8.0	12.8	16.0	11.7	3.2	3.2	1.5	0.0	61.6	2	-2102
	13 LST	0.0	4.1	1.0	5.5	6.2	8.0	9.6	8.5	11.3	8.2	2.0	0.0	64.4	2	-2102
	19 LST	0.0	0.0	2.0	2.0	8.2	16.8	17.1	12.6	8.5	6.2	0.0	0.0	73.4	2	-2102
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.5	7.2	5.3	6.2	6.8	4.2	5.3	10.3	4.2	2.0	5.6	10.5	76.1	2	-2102
	13 LST	9.5	6.2	5.3	6.6	4.1	2.0	2.1	2.1	2.0	3.1	2.6	7.6	53.2	2	-2102
	19 LST	9.1	11.8	11.3	7.2	9.3	2.4	4.2	3.4	2.1	7.0	6.0	9.4	83.2	2	-2102
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.9	23.8	24.5	22.7	18.3	22.5	25.6	29.9	23.5	21.0	15.0	15.5	237.2	2	-2102
	13 LST	17.8	26.9	23.5	21.1	17.5	24.0	20.3	26.7	22.7	16.5	16.3	15.2	248.5	2	-2102
	19 LST	16.0	24.7	26.8	22.5	23.0	27.6	25.6	27.5	24.6	18.0	15.8	17.7	269.8	2	-2102
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.8	22.8	23.5	21.7	16.0	19.2	22.4	27.9	17.1	16.0	13.4	14.4	228.2	2	-2102
	13 LST	16.6	25.9	21.3	21.1	13.4	15.0	13.8	21.3	18.6	11.3	15.2	14.6	208.1	2	-2102
	19 LST	13.7	24.7	23.7	21.4	21.0	21.6	22.4	25.2	19.2	14.0	13.0	15.5	235.4	2	-2102
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.8	22.8	23.5	20.6	16.0	19.2	22.4	27.9	16.0	16.0	13.4	13.8	225.4	2	-2102
	13 LST	16.6	25.9	21.3	20.0	13.4	15.0	13.8	21.3	18.6	11.3	15.2	14.6	207.0	2	-2102
	19 LST	13.7	24.7	22.7	21.4	21.0	21.6	22.4	25.2	19.2	14.0	13.0	15.5	234.4	2	-2102

AREA 01

PARAMETER DESCRIPTION	MOUNTAINS		LATITUDE 6530N LONGITUDE 01600E														
	SWEDEN	BOUNDARIES	6118N 01253E	6828N 02205E	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
MEAN MAX TMP (F)					18	21	31	38	50	59	66	63	52	39	28	19	40
MEAN MIN TMP (F)					5	7	13	21	32	41	47	45	37	28	19	8	25
LARGEST MEAN PRECIP(IN)					1.50	1.10	1.00	1.00	2.00	2.50	3.30	3.60	2.00	2.00	1.60	1.40	23.0
SMALLEST MEAN PRECIP(IN)					0.70	0.60	0.70	0.90	1.20	2.20	2.50	2.90	1.80	1.60	1.20	0.80	17.1
					MEAN NUMBER OF DAYS												
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST																
	07 LST	22.7	22.9	26.4	25.3	27.1	27.6	28.5	27.6	24.1	22.6	21.0	23.1	298.9			
	13 LST	22.1	24.2	27.9	27.2	28.7	28.4	29.8	29.6	27.0	23.0	20.9	22.0	310.8			
	19 LST	22.0	22.4	27.1	26.4	28.8	29.0	30.0	29.5	27.2	24.5	21.2	24.0	312.6			
CIG =GTR. 2000 FT AND VSBY =GTR 3 MI W/SFC WNC LES 10 KTS	01 LST																
	07 LST	16.9	16.1	19.0	20.0	17.5	20.1	21.9	22.1	17.7	16.9	14.4	17.0	219.6			
	13 LST	15.8	16.2	18.0	15.7	13.9	15.1	17.7	19.6	15.7	15.9	13.4	14.9	191.9			
	19 LST	14.5	15.4	20.1	19.8	17.4	19.1	21.3	22.9	19.4	17.1	14.9	17.7	219.6			
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST																
	07 LST	1.4	2.1	1.9	1.0	1.6	1.4	1.0	0.9	1.6	1.2	1.0	0.8	15.9			
	13 LST	1.5	2.3	3.0	2.2	4.0	2.5	2.0	2.1	2.7	1.4	1.2	1.2	26.1			
	19 LST	1.5	2.3	2.2	1.1	3.1	2.5	1.7	1.0	1.3	1.2	0.8	0.9	19.6			
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST																
	07 LST	0.6	0.7	1.6	2.6	7.8	10.2	10.5	8.3	5.9	4.9	2.9	0.9	56.9			
	13 LST	0.5	2.1	3.1	7.1	10.4	10.2	12.8	10.7	10.8	7.6	2.7	0.7	78.7			
	19 LST	0.5	0.7	2.2	4.1	9.4	12.5	12.5	10.1	9.0	6.3	2.1	0.7	70.1			
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST																
	07 LST	7.8	6.4	7.8	7.0	6.7	5.7	6.8	7.4	4.3	3.3	4.9	8.1	76.2			
	13 LST	5.8	6.1	7.1	5.7	5.0	3.4	4.1	4.0	3.7	4.1	3.1	5.7	57.8			
	19 LST	9.0	9.9	10.1	6.7	7.6	4.5	5.3	5.0	4.9	7.2	6.4	8.1	84.7			
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST																
	07 LST	17.1	17.4	21.8	21.1	21.6	22.4	22.8	23.2	18.8	16.9	15.1	17.6	235.8			
	13 LST	17.6	21.1	23.3	20.6	21.0	22.1	22.2	23.5	20.4	17.4	15.7	16.7	241.6			
	19 LST	16.7	19.4	22.3	22.2	23.6	24.7	25.0	25.0	21.5	18.8	16.2	17.8	259.2			
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST																
	07 LST	14.3	15.2	19.4	18.7	18.5	18.8	19.2	20.4	14.5	13.1	11.6	14.4	198.1			
	13 LST	15.4	19.1	20.8	17.9	16.1	16.3	17.2	18.9	16.6	13.7	13.8	14.3	200.1			
	19 LST	14.4	18.1	19.2	19.8	20.4	20.3	21.4	22.0	17.0	15.0	12.7	14.1	214.4			
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST																
	07 LST	13.3	14.3	18.8	17.7	17.6	18.5	19.0	19.7	13.8	12.9	11.1	13.2	189.9			
	13 LST	15.0	18.4	20.1	17.4	15.9	16.2	17.1	18.8	16.3	13.3	13.4	13.4	195.3			
	19 LST	13.5	17.4	18.4	19.1	20.0	19.9	21.2	21.7	16.8	14.5	12.0	13.4	207.9			

KARESUANDO, SWEDEN

STA NO. 02091 (IN AREA NUMBER 02)

LATITUDE 6827N LONGITUDE 02290E ELEVATION(FT) 01073

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR	NO.
														(YRS)	OBS
ABS MAX TMP (F)	41	43	50	60	76	86	90	84	73	54	45	42	90	10	-928
MEAN MAX TMP (F)	18	15	26	29	46	59	67	62	49	34	25	23	38	10	-28
MEAN MIN TMP (F)	2	-1	4	13	29	40	48	44	34	22	11	8	21	10	-28
ABS MIN TMP (F)	-40	-42	-31	-20	-6	25	35	23	12	-11	-27	-31	-42	10	-328
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	1402
MEAN NO DYS TMP = DR LES 92(F)	30.8	27.7	31.0	28.7	21.7	2.2	0.0	2.2	10.3	27.9	29.2	31.0	242.7	5	1426
MEAN NO DYS TMP = DR LES 0(F)	14.3	14.2	10.5	5.8	0.0	0.0	0.0	0.0	0.0	0.5	5.8	14.8	65.9	5	1426
MEAN DEW PT TMP (F)	8	6	13	17	30	38	48	48	37	26	16	14	25	21	-29
MEAN REL HUM (PCT)	92	92	91	84	76	68	74	83	86	90	92	94	85	42	-145
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	0.60	0.50	0.40	0.50	0.70	1.60	2.20	2.20	1.60	0.90	0.90	0.60	12.7	30	-145
MEAN SNOW FALL (IN)							0.0							10	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.8	1.4	0.9	1.4	2.2	4.6	8.0	6.0	4.9	3.3	3.3	1.8	37.6	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							10	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.3	1.0	2.0	1.0	0.0	0.0	0.0	0.0	4.3	8	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	49.6	42.7	41.3	34.2	47.0	50.3	42.2	41.7	45.6	47.2	45.5	54.4	45.1	9	6375
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	11.3	8.1	14.4	15.2	10.2	7.8	6.1	9.5	8.2	17.3	13.6	9.0	10.9	9	2643
09-11 LST														0	0
12-14 LST	14.7	13.3	12.3	12.1	9.7	9.1	3.5	4.0	6.1	14.8	11.2	12.1	10.2	9	3049
15-17 LST														0	0
18-20 LST	7.6	10.3	5.3	9.3	9.6	6.7	6.9	4.2	7.1	12.4	13.9	8.4	8.5	9	2625
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	2.5	4.3	4.7	4.7	1.2	0.9	0.5	3.5	4.6	6.2	4.5	3.4	3.4	9	2643
09-11 LST														0	0
12-14 LST	3.1	5.6	4.1	1.2	3.1	0.8	0.0	0.0	2.3	2.7	3.6	3.4	2.5	9	3049
15-17 LST														0	0
18-20 LST	1.8	4.1	2.5	1.3	2.6	0.4	0.5	0.9	2.7	1.4	2.9	0.5	1.8	9	2625
21-23 LST														0	0

KARESUANDO, SWEDEN

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	02 LST														0	0
	08 LST	27.6	25.8	26.6	25.6	28.0	27.7	29.5	28.0	28.0	26.0	26.4	28.4	327.6	9	2643
	14 LST	26.5	24.5	27.1	26.4	28.1	27.6	30.2	30.0	28.7	27.0	27.0	27.4	330.5	9	3049
	20 LST	28.6	25.2	29.3	27.2	28.0	28.2	29.1	29.8	28.3	27.4	26.4	28.6	336.1	9	2625
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST														0	0
	08 LST	25.9	24.7	25.9	24.8	27.2	25.5	28.1	27.2	26.3	25.1	24.0	25.9	310.6	9	2643
	14 LST	24.9	23.1	26.0	25.1	25.8	23.3	28.1	27.1	25.0	24.9	25.4	25.9	304.6	9	3049
	20 LST	27.6	24.2	28.3	26.4	26.8	25.6	27.1	29.2	26.5	26.4	24.2	27.1	319.4	9	2625
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST														0	0
	08 LST	0.6	0.4	0.1	0.4	0.1	0.8	0.0	0.0	0.1	0.0	0.2	0.6	3.3	9	2811
	14 LST	0.6	0.3	0.2	0.4	0.4	0.6	0.1	0.1	0.4	0.2	0.3	0.3	3.9	9	3204
	20 LST	0.5	0.1	0.1	0.1	0.1	0.3	0.0	0.0	0.5	0.3	0.3	0.3	2.6	9	2821
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST														0	0
	08 LST	0.2	0.4	0.9	2.0	10.1	11.8	11.9	8.8	7.5	3.0	1.6	0.5	58.7	9	2807
	14 LST	0.3	0.5	2.3	4.9	12.1	13.0	13.5	13.5	5.3	2.1	0.5	81.5	9	3203	
	20 LST	0.3	0.5	0.9	2.2	10.2	12.5	13.8	11.2	9.8	4.6	1.4	0.6	68.0	9	2817
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST														0	0
	08 LST	8.7	6.9	7.5	8.0	5.8	4.2	6.8	7.8	3.7	4.9	5.5	7.9	77.7	9	2807
	14 LST	8.5	5.9	7.6	8.8	4.2	1.4	4.1	4.8	2.5	4.8	5.7	6.4	64.7	9	3201
	20 LST	9.7	10.4	11.7	9.6	6.2	4.3	7.0	6.8	6.3	7.8	7.6	9.5	96.9	9	2818
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST														0	0
	08 LST	20.6	20.0	21.9	21.6	22.9	22.3	23.2	23.4	21.6	20.4	20.8	20.7	259.4	9	2643
	14 LST	20.9	19.5	22.8	22.5	22.3	20.6	23.6	24.1	22.0	20.9	21.6	20.7	261.5	9	3049
	20 LST	21.1	19.4	24.3	22.7	22.0	20.9	24.0	23.8	21.6	21.3	20.2	20.4	261.7	9	2625
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST														0	0
	08 LST	15.6	16.0	18.4	18.8	19.1	18.3	19.1	19.8	17.5	16.5	17.1	15.6	211.8	9	2643
	14 LST	16.7	16.4	19.5	19.4	17.1	15.2	18.1	18.7	17.0	17.2	18.0	15.9	209.2	9	3049
	20 LST	15.9	15.5	20.7	19.5	16.7	16.0	20.1	18.9	17.5	17.3	16.5	14.5	209.1	9	2625
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST														0	0
	08 LST	15.6	15.9	18.4	18.6	18.0	17.4	18.4	19.1	15.8	14.7	16.3	14.0	202.2	9	2643
	14 LST	16.7	16.3	19.4	19.3	16.4	14.9	17.6	18.6	15.7	16.1	17.0	14.5	202.5	9	3049
	20 LST	15.9	15.5	20.7	19.4	15.9	16.0	19.7	16.3	16.6	15.9	15.7	13.5	203.1	9	2625

MALMBERGET, SWEDEN

STA NO. 02033 (IN AREA NUMBER 02)	LATITUDE 6710N LONGITUDE 02042E ELEVATION(FT) 01289												POR	NO.	
PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	(YRS)	DBS
ABS MAX TMP (F)	44	45	52	66	83	87	94	89	75	62	48	44	94	20	-528
MEAN MAX TMP (F)	20	20	28	39	51	61	70	63	51	36	26	22	41	20	-28
MEAN MIN TMP (F)	3	1	7	18	31	42	49	45	35	24	11	7	23	20	-28
ABS MIN TMP (F)	-43	-40	-33	-28	-4	23	34	28	14	-11	-24	-38	-43	20	-528
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	5	1288
MEAN NO DYS TMP = OR LES 32(F)	30.7	28.0	31.0	27.2	22.0	2.3	0.0	0.8	7.2	26.1	28.7	31.0	235.0	5	1302
MEAN NO DYS TMP = OR LES 0(F)	8.2	9.2	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	9.0	32.3	5	1302
MEAN DEW PT TMP (F)	7	5	10	18	26	34	44	43	34	24	15	10	23	20	-29
MEAN REL HUM (PCT)	84	79	74	68	60	56	60	69	73	81	85	84	73	20	-28
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.10	0.70	0.90	0.90	1.20	2.00	2.70	2.60	1.90	1.60	1.50	1.10	18.2	30	-145
MEAN SNOW FALL (IN)							0.0							20	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	3.6	2.2	3.0	3.0	4.1	5.6	7.0	6.8	5.5	4.9	4.7	3.6	54.0	30	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN							0.0							20	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = OR GTR 17 KTS														0	0
P FREQ WND SPD = OR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 3 MI	47.7	59.0	39.7	36.0	46.9	51.4	39.4	35.1	49.5	39.0	46.2	53.5	45.3	5	2739
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	38.7	37.5	28.2	23.5	29.5	17.5	16.2	17.1	35.8	32.1	32.0	45.8	29.5	5	1310
09-11 LST														0	0
12-14 LST	39.4	34.7	28.4	18.4	24.8	16.2	13.0	15.1	31.3	31.0	36.8	45.8	27.9	5	1277
15-17 LST														0	0
18-20 LST	35.7	41.2	18.9	15.8	22.5	12.7	10.7	8.4	25.3	30.0	42.6	45.5	25.8	5	1350
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	5.0	5.2	6.4	2.6	10.6	4.2	3.0	5.4	17.9	15.6	9.3	11.2	8.0	5	1310
09-11 LST														0	0
12-14 LST	7.3	3.2	0.9	1.0	5.8	4.6	0.0	0.9	10.4	11.0	15.8	14.4	6.3	5	1277
15-17 LST														0	0
18-20 LST	6.2	3.1	4.5	0.8	7.2	0.0	0.0	0.0	10.5	9.1	17.8	12.4	6.0	5	1350
21-23 LST														0	0

MALMBERGET, SWEDEN

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	01 LST														0	0
	07 LST	20.5	19.2	23.6	24.5	23.0	25.5	27.2	26.5	19.5	22.1	21.6	18.5	271.7	5	1310
	13 LST	20.1	19.4	23.6	27.5	25.8	27.4	29.1	28.0	22.5	22.3	19.8	18.1	283.6	5	1277
	19 LST	20.9	18.7	26.5	26.7	25.8	27.4	29.4	29.2	23.0	22.5	18.1	18.6	286.8	5	1349
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	12.7	13.1	17.7	18.5	16.4	18.0	20.0	21.7	16.4	15.9	16.2	12.1	198.7	5	1309
	13 LST	12.7	16.5	15.3	12.3	13.3	14.0	17.3	17.8	12.9	15.5	15.4	13.3	176.3	5	1275
	19 LST	14.1	12.9	19.4	20.5	16.3	16.7	21.6	24.3	18.0	18.6	14.1	13.4	209.9	5	1347
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	1.7	0.5	0.5	0.2	0.9	0.9	0.3	0.2	0.6	0.2	1.2	0.5	7.7	5	1317
	13 LST	1.9	0.0	0.2	1.8	2.0	1.6	2.1	1.1	1.8	1.5	0.6	0.5	15.1	5	1284
	19 LST	1.4	0.5	0.8	0.0	1.1	1.0	1.7	0.2	0.9	0.8	0.6	0.2	9.2	5	1360
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	0.0	0.2	0.8	1.5	10.4	12.3	11.8	9.0	9.7	2.0	0.9	0.2	58.8	5	1311
	13 LST	0.0	0.8	2.5	5.5	11.3	12.4	12.5	14.3	12.5	8.4	3.1	0.0	83.3	5	1279
	19 LST	0.0	1.1	1.9	5.5	10.7	12.1	12.8	9.5	13.7	4.5	2.1	0.5	74.4	5	1357
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.8	5.5	6.2	7.8	5.0	4.4	5.3	7.6	4.7	7.6	7.9	9.5	81.3	5	1317
	13 LST	6.8	3.2	5.6	7.2	5.5	2.3	2.4	2.5	2.7	6.3	7.8	5.2	57.5	5	1282
	19 LST	11.4	7.0	9.2	8.1	6.9	3.3	6.3	6.7	5.6	9.3	10.0	9.2	93.0	5	1358
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	16.6	15.1	20.8	21.6	18.7	21.5	23.7	23.7	18.3	19.6	17.9	14.4	231.9	5	1310
	13 LST	17.0	16.2	19.9	19.8	17.9	17.5	21.3	20.4	16.5	19.8	17.0	14.7	218.0	5	1277
	19 LST	18.2	13.5	22.9	22.7	19.9	20.8	23.7	26.9	20.5	19.1	16.3	14.7	239.2	5	1349
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	15.8	13.7	18.6	20.3	15.5	17.7	20.6	20.6	14.2	17.6	16.0	13.6	204.2	5	1310
	13 LST	15.9	14.4	17.9	18.3	15.1	11.7	14.8	15.2	12.5	18.9	15.4	12.8	182.9	5	1277
	19 LST	16.3	12.1	20.9	21.0	17.2	16.2	20.1	24.6	16.4	16.9	13.6	13.1	208.4	5	1349
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	15.8	13.4	18.6	20.3	15.5	17.7	20.6	20.6	13.5	17.6	16.0	13.3	202.9	5	1310
	13 LST	15.9	14.4	17.9	18.3	15.1	11.7	14.8	14.6	12.5	18.9	15.4	12.6	182.1	5	1277
	19 LST	16.3	11.8	20.6	21.0	17.0	16.2	20.1	24.3	16.4	16.3	13.6	13.1	206.7	5	1349

PAJALA, SWEDEN

STA NO. 02054 (IN AREA NUMBER 02)

LATITUDE 6712N

LONGITUDE 02325E

ELEVATION(FT) 00591

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	43	41	46	54	73	84	84	79	66	55	45	36	84	5	1512
MEAN MAX TMP (F)	12	15	27	35	47	59	66	64	51	36	24	12	37	5	1512
MEAN MIN TMP (F)	-1	2	8	15	32	42	45	44	36	26	14	1	22	5	1509
ABS MIN TMP (F)	-44	-35	-27	-18	14	27	32	27	12	-15	-35	-33	-44	5	1509
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	1512
MEAN NO DYS TMP = DR LES 32(F)	30.8	28.0	30.3	27.6	17.7	3.0	0.6	1.9	10.6	24.1	26.0	30.8	231.4	5	1509
MEAN NO DYS TMP = DR LES 0(F)	14.6	13.9	9.4	5.6	0.0	0.0	0.0	0.0	0.0	0.7	5.9	14.5	64.6	5	1509
MEAN DEW PT TMP (F)	1	3	11	16	28	37	41	44	37	28	16	2	22	5	-29
MEAN REL HUM (PCT)	84	81	79	71	66	64	63	71	79	88	88	84	77	5	-35
MEAN PRESS ALT (FT)														0	C
MEAN PRECIP (IN)	1.32	0.98	0.76	0.77	1.93	2.87	2.21	1.62	2.06	1.26	1.38	1.32	18.5	5	1285
MEAN SNOW FALL (IN)							0.0							5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.8	3.4	3.8	3.2	6.5	7.6	4.9	4.2	6.3	4.2	5.2	5.5	59.6	5	1285
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							5	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	46.2	47.1	46.1	35.2	47.5	34.7	30.0	25.8	55.8	61.5	62.4	58.0	45.9	5	3006
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	37.0	30.2	27.3	17.3	21.6	13.3	8.2	15.2	31.7	37.2	41.6	47.3	27.3	5	1513
09-11 LST														0	0
12-14 LST	31.1	11.9	23.8	20.5	18.1	12.6	7.6	8.0	23.7	33.3	36.1	40.5	22.3	5	1355
15-17 LST														0	0
18-20 LST	30.1	36.8	22.3	16.9	20.3	10.1	5.7	7.1	19.0	39.2	46.4	48.8	25.2	5	1514
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	1.5	1.7	0.8	0.0	3.7	0.8	0.0	3.0	12.2	16.1	8.0	5.3	4.4	5	1513
09-11 LST														0	0
12-14 LST	1.9	2.4	2.3	2.6	1.1	0.0	0.0	0.0	2.3	13.0	9.2	6.3	3.4	5	1355
15-17 LST														0	0
18-20 LST	3.8	3.4	3.6	1.5	2.3	0.0	0.9	0.0	4.8	16.9	11.2	7.0	4.6	5	1514
21-23 LST														0	0

## PAJALA, SWEDEN

## MEAN NUMBER OF DA/S

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	02 LST														0	0
	08 LST	19.7	19.7	22.5	25.0	24.5	26.4	28.7	26.7	20.7	19.6	18.2	16.8	268.5	5	1513
	14 LST	21.6	24.6	24.3	24.3	25.7	27.0	29.5	29.0	23.5	20.9	19.4	18.9	288.7	5	1355
	20 LST	22.1	17.7	24.3	23.3	24.9	27.7	29.8	29.0	24.7	19.0	16.3	16.1	276.9	5	1514
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST														0	0
	08 LST	18.3	18.5	22.2	23.3	23.1	25.2	27.8	25.3	20.2	19.2	16.3	15.6	255.0	5	1511
	14 LST	21.3	23.3	21.4	21.9	23.7	24.5	25.0	27.6	21.0	19.9	17.8	18.1	265.5	5	1353
	20 LST	21.2	17.2	22.9	24.4	23.7	25.7	27.4	28.3	23.2	18.3	15.8	15.8	263.9	5	1511
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST														0	0
	08 LST	0.2	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	1.3	5	1515
	14 LST	0.0	0.6	0.2	0.5	0.3	0.0	0.5	0.2	0.4	0.2	0.0	0.2	3.1	5	1359
	20 LST	0.0	0.4	0.2	0.2	0.2	0.0	0.5	0.0	0.4	0.2	0.2	0.2	2.5	5	1513
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST														0	0
	08 LST	0.4	0.4	0.7	2.3	10.1	12.7	14.5	10.3	8.5	3.4	1.6	0.9	65.8	5	1510
	14 LST	0.6	0.6	3.8	8.0	17.8	15.6	16.8	15.5	12.5	9.5	1.7	0.0	102.4	5	1354
	20 LST	1.1	0.2	1.7	5.5	11.5	13.9	12.6	6.8	8.1	4.5	2.4	0.0	68.3	5	1509
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST														0	0
	08 LST	12.4	7.9	10.1	12.9	7.3	12.6	11.8	11.8	6.8	9.0	7.6	10.8	121.0	5	1514
	14 LST	10.8	11.0	10.2	12.1	6.5	4.4	6.7	8.5	4.1	7.5	7.7	10.5	100.0	5	1359
	20 LST	15.5	9.8	14.0	15.5	10.4	9.5	12.2	12.9	8.5	11.9	9.8	12.2	142.2	5	1517
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST														0	0
	08 LST	16.0	14.0	19.1	21.7	19.4	22.7	24.9	22.5	15.3	16.0	13.4	13.2	218.2	5	1513
	14 LST	19.2	21.6	20.2	21.5	20.1	20.5	23.0	25.7	17.6	16.6	15.1	15.7	236.8	5	1355
	20 LST	18.6	13.6	20.5	22.3	20.2	22.9	25.1	26.1	18.8	15.5	13.4	14.6	231.6	5	1514
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST														0	0
	08 LST	14.0	10.3	16.9	19.6	16.1	20.3	22.3	19.4	11.2	13.3	10.8	11.3	185.5	5	1513
	14 LST	17.4	19.6	18.6	20.0	16.1	17.0	19.1	23.8	13.7	13.6	12.6	14.2	205.7	5	1355
	20 LST	17.0	11.0	18.2	20.7	17.2	20.6	22.5	24.4	15.2	13.1	11.7	13.4	205.0	5	1514
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST														0	0
	08 LST	13.7	10.3	16.7	19.6	15.9	20.1	22.3	19.2	11.2	13.3	10.8	11.3	184.4	5	1513
	14 LST	16.8	19.0	18.6	20.0	16.1	17.0	19.1	23.8	13.7	13.6	12.6	14.0	204.3	5	1355
	20 LST	17.0	11.0	17.8	20.7	17.0	20.4	22.5	24.4	15.0	13.1	11.7	13.2	203.8	5	1514

STENSELE, SWEDEN

STA NO. 02056 (IN AREA NUMBER 02)

LATITUDE 6504N

LONGITUDE 01710E

ELEVATION(FT): 01083

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO.
ABS MAX TMP (F)	45	45	52	66	79	84	88	80	77	59	49	46	88	20	-528
MEAN MAX TMP (F)	19	21	30	39	52	60	67	62	52	39	30	25	41	20	-28
MEAN MIN TMP (F)	4	2	9	22	32	42	47	44	37	28	19	12	25	20	-28
ABS MIN TMP (F)	-37	-36	-31	-17	9	25	31	27	16	-2	-24	-41	-41	20	-528
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	12	3842
MEAN NO DYS TMP = DR LES 32(F)	30.3	27.2	30.2	27.2	16.8	3.5	0.1	0.7	7.8	20.2	26.2	29.6	219.8	12	3803
MEAN NO DYS TMP = DR LES 0(F)	9.2	10.4	9.5	2.5	0.0	0.0	0.0	0.0	0.0	0.3	1.5	6.4	39.8	12	3803
MEAN DEW PT TMP (F)	10	10	17	25	32	38	47	47	40	31	22	17	28	27	-29
MEAN REL HUM (PCT)	32	91	88	80	70	64	72	81	84	90	91	93	83	40	-145
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.00	0.80	1.00	0.90	1.40	2.40	2.60	3.50	1.90	1.70	1.30	1.20	19.7	30	-145
MEAN SNOW FALL (IN)							0.0							20	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	3.3	2.6	3.4	3.0	4.6	6.4	6.8	8.2	5.5	5.1	4.2	4.0	57.1	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							20	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.3	1.0	2.0	0.3	0.3	0.0	0.0	0.0	3.9	10	-35
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	58.4	45.8	38.5	43.3	36.1	37.5	42.7	41.7	49.6	56.7	63.2	66.0	48.3	13	10653
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	28.2	28.6	20.8	20.6	12.8	8.9	11.3	16.1	24.9	33.1	33.3	34.3	22.7	13	4066
09-11 LST														0	0
12-14 LST	30.5	19.4	15.1	16.4	15.4	19.2	13.8	14.7	16.6	24.6	29.6	34.6	20.8	13	4490
15-17 LST														0	0
18-20 LST	30.3	18.1	12.6	16.5	10.7	8.5	9.2	10.6	13.3	23.3	31.5	34.9	18.3	13	4121
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	7.0	9.0	7.0	8.4	3.4	0.3	1.9	6.2	10.9	11.2	11.9	9.5	7.2	13	4066
09-11 LST														0	0
12-14 LST	9.2	4.4	4.0	4.5	2.1	0.8	0.8	0.8	1.1	6.3	10.9	8.4	4.4	13	4490
15-17 LST														0	0
18-20 LST	10.0	5.8	3.6	6.8	2.5	0.0	1.2	0.6	0.6	5.0	7.4	8.1	4.3	13	4121
21-23 LST														0	0

STENSELE, SWEDEN

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	01 LST														0	0
	07 LST	23.2	21.0	25.4	24.5	27.9	28.3	28.8	27.3	24.1	22.4	21.6	21.2	295.7	13	4066
	13 LST	22.4	23.1	27.1	26.2	28.0	26.4	28.3	28.3	27.2	24.7	22.7	21.0	305.4	13	4490
	19 LST	22.4	23.7	28.1	25.9	28.8	28.4	29.4	29.3	28.0	25.4	22.1	21.0	312.5	13	4121
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	18.4	17.4	22.6	21.8	23.4	23.4	24.9	23.1	18.9	18.0	17.7	18.2	247.8	13	4061
	13 LST	18.1	18.9	22.1	20.3	20.2	18.7	22.5	21.8	19.1	18.8	18.6	17.8	236.9	13	4489
	19 LST	18.9	20.1	24.5	22.9	23.8	22.7	24.4	24.8	22.2	20.3	17.5	18.0	260.1	13	4115
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	1.5	0.8	0.2	0.5	1.1	0.9	0.2	0.6	0.5	0.3	0.2	0.7	7.5	13	4075
	13 LST	1.0	1.3	0.8	1.6	1.9	1.9	1.0	0.9	1.8	1.8	0.3	1.2	15.5	13	4495
	19 LST	1.6	1.2	0.8	0.5	1.0	1.4	0.9	0.7	0.6	0.6	0.3	0.7	10.3	13	4121
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	0.8	0.9	1.3	2.9	10.8	10.5	9.8	7.6	8.9	6.1	2.8	1.3	63.7	13	4063
	13 LST	0.7	1.1	3.9	8.8	13.7	12.5	10.9	11.8	12.2	8.6	3.3	1.4	88.9	13	4486
	19 LST	1.1	1.0	2.2	4.4	11.8	11.6	9.0	7.0	6.3	5.3	2.4	1.3	63.4	13	4104
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.5	8.3	9.4	9.7	10.8	9.1	10.2	9.0	6.3	5.8	6.8	7.4	101.3	13	4074
	13 LST	7.5	9.5	10.1	7.1	8.5	6.0	6.1	6.8	6.2	6.3	6.2	6.7	87.0	13	4496
	19 LST	9.1	11.1	12.1	10.3	11.3	8.3	8.8	8.8	10.9	9.5	8.5	8.2	116.9	13	4121
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	17.8	16.5	20.9	20.4	23.7	22.6	22.3	21.5	17.3	15.8	15.0	15.5	229.3	13	4066
	13 LST	17.5	19.8	22.4	20.2	21.0	19.1	20.8	20.5	18.7	17.8	16.3	15.5	229.6	13	4490
	19 LST	16.5	19.1	22.7	20.9	23.5	23.2	22.9	23.0	20.5	18.1	15.1	15.2	240.7	13	4121
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	12.1	12.6	17.0	16.0	20.0	17.5	17.4	17.1	13.3	12.2	10.4	9.9	175.5	13	4066
	13 LST	13.2	16.1	18.4	14.8	16.8	14.4	16.3	16.4	14.9	13.9	12.8	11.4	179.4	13	4490
	19 LST	12.0	14.9	18.4	16.2	19.7	19.0	18.6	19.1	17.1	14.2	11.7	10.7	191.6	13	4121
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	12.1	12.6	16.9	16.0	19.8	17.4	17.3	17.0	13.3	12.2	10.4	9.9	174.9	13	4066
	13 LST	13.2	16.0	18.2	14.8	16.8	14.4	16.3	16.4	14.5	13.9	12.8	11.4	179.1	13	4490
	19 LST	12.0	14.9	18.4	16.1	19.7	18.9	18.5	19.1	16.9	14.1	11.7	10.7	191.0	13	4121

KALLAX, SWEDEN

STA NO. 02057 (IN AREA NUMBER 02)

LATITUDE 6532N

LONGITUDE 02207E

ELEVATION(FT) 00052

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	45	43	48	54	70	75	82	79	72	61	46	41	82	5	1601
MEAN MAX TMP (F)	18	17	29	33	49	59	69	64	54	41	29	18	40	5	1601
MEAN MIN TMP (F)	7	6	12	20	34	45	52	50	42	31	22	10	28	5	1584
ABS MIN TMP (F)	-36	-24	-20	-4	21	32	37	36	21	5	-13	-22	-36	5	1584
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	1601
MEAN NO DYS TMP = DR LES 32(F)	31.0	27.7	30.1	28.8	14.6	0.5	0.0	0.0	2.5	17.1	22.2	30.3	204.8	5	1584
MEAN NO DYS TMP = DR LES 0(F)	10.1	9.9	6.4	2.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	8.4	39.7	5	1584
MEAN DEW PT TMP (F)	12	12	21	28	41	52	60	57	48	36	26	14	34	0	-50
MEAN REL HUM (PCT)	89	86	84	80	71	66	68	76	79	87	91	90	81	5	-35
MEAN PRESS ALT (FT)	191	192	125	99	6	100	123	129	137	150	158	171	128	0	-50
MEAN PRECIP (IN)	2.33	1.32	0.80	1.07	1.49	1.80	1.45	1.84	1.87	1.77	1.50	2.33	19.6	5	1399
MEAN SNOW FALL (IN)						0.0	0.0	0.0						5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.2	4.6	2.8	4.2	4.4	5.0	3.6	3.6	5.3	5.7	4.2	7.0	55.6	5	1399
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						5	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 20 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	30.1	45.3	38.0	30.9	26.1	20.4	18.6	29.4	38.3	46.4	43.5	57.4	37.0	5	4422
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	36.0	25.2	28.6	25.2	18.0	8.0	7.4	25.0	33.8	31.9	33.3	37.9	25.9	5	1632
09-11 LST														0	0
12-14 LST	34.8	31.9	26.3	18.7	14.4	8.7	7.2	17.4	28.0	31.6	31.1	43.5	24.5	5	1814
15-17 LST														0	0
18-20 LST	29.2	22.1	23.3	17.9	12.3	7.6	6.4	9.6	17.6	29.2	29.6	34.5	19.9	5	1651
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	5.9	5.5	14.3	11.1	8.6	2.9	2.5	8.1	8.3	13.5	14.2	8.3	8.6	5	1632
09-11 LST														0	0
12-14 LST	7.7	7.1	9.2	8.0	4.6	4.0	0.7	3.9	5.3	11.6	12.8	9.7	7.1	5	1814
15-17 LST														0	0
18-20 LST	4.4	3.8	9.6	6.7	7.5	3.1	0.8	1.5	5.3	11.1	10.6	5.4	5.8	5	1651
21-23 LST														0	0

KALIAX, SWEDEN

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	01 LST														0	0
	07 LST	22.1	22.2	23.2	22.4	25.6	28.2	29.2	29.7	20.9	22.6	21.2	21.3	282.8	5	1832
	13 LST	21.2	19.8	23.2	25.2	27.1	27.9	29.1	27.0	22.6	22.8	21.4	19.1	286.4	5	1814
	19 LST	23.0	22.4	24.4	24.8	27.6	28.1	29.2	28.4	25.6	23.4	22.1	22.1	301.1	5	1850
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	14.6	15.6	16.7	16.4	14.0	18.0	17.0	15.5	12.5	14.9	13.1	12.6	180.9	5	1828
	13 LST	14.6	11.3	13.6	12.0	12.1	9.0	10.8	12.0	10.2	12.0	13.7	13.2	144.3	5	1814
	19 LST	16.7	16.4	18.2	19.9	20.3	17.4	19.3	22.5	16.2	15.5	14.3	14.5	211.2	5	1847
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	0.4	0.8	0.2	1.5	1.5	1.9	0.7	0.4	0.4	1.0	1.7	0.2	10.7	5	1843
	13 LST	0.0	0.9	1.2	1.2	1.0	1.2	1.6	1.2	2.0	1.4	0.6	0.2	12.5	5	1818
	19 LST	0.2	0.6	0.2	0.8	0.2	1.3	0.4	1.1	0.4	0.0	0.4	0.0	5.6	5	1855
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	0.6	1.0	2.8	2.9	15.9	17.9	18.3	20.2	16.1	10.4	3.4	1.0	110.3	5	1834
	13 LST	0.6	1.5	5.7	8.8	17.3	14.2	15.2	16.2	14.4	12.4	5.4	1.8	113.5	5	1817
	19 LST	0.9	1.4	3.2	6.2	18.9	17.8	17.9	17.7	16.9	12.5	4.2	1.0	118.6	5	1849
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.8	5.9	7.9	7.5	7.5	9.5	8.3	6.4	3.0	7.3	7.6	7.4	86.1	5	1838
	13 LST	4.8	3.7	7.7	8.6	5.0	3.8	5.0	4.8	3.6	5.0	5.7	4.6	62.3	5	1815
	19 LST	9.6	6.8	9.1	8.9	5.2	5.7	7.0	7.6	4.5	8.8	7.7	10.1	91.0	5	1852
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	16.6	18.0	20.5	21.7	24.5	26.7	27.9	22.1	18.7	19.3	17.6	15.6	249.2	5	1832
	13 LST	18.0	17.6	22.0	23.0	24.5	26.3	27.1	23.0	19.6	18.2	18.8	14.6	232.7	5	1814
	19 LST	19.6	20.3	21.8	23.7	25.9	26.5	28.2	26.8	22.2	19.5	19.2	16.6	270.3	5	1850
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.9	13.8	18.3	20.6	20.9	23.4	26.1	20.0	17.3	16.0	14.8	12.1	217.2	5	1832
	13 LST	16.8	15.2	19.7	21.0	18.0	19.9	22.6	19.6	16.8	16.2	17.2	12.0	213.0	5	1814
	19 LST	16.7	16.0	19.7	21.2	22.2	20.8	25.0	23.9	18.0	16.5	16.4	13.9	230.3	5	1850
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	12.5	13.2	18.3	20.0	20.5	23.0	24.8	18.9	16.9	15.6	13.6	11.1	208.4	5	1832
	13 LST	15.4	14.0	19.7	20.8	17.6	19.9	22.6	19.6	16.4	15.2	16.6	11.4	209.2	5	1814
	19 LST	15.8	14.9	19.1	20.8	21.6	20.3	24.5	23.0	16.4	15.9	16.2	13.2	221.7	5	1850

BJUROKLUBB, SWEDEN

STA NO. 02060 (IN AREA NUMBER 02)

LATITUDE 6429N

LONGITUDE 02135E

ELEVATION(FT) 00118

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
ABS MAX TMP (F)	43	45	48	55	60	75	81	77	73	61	46	41	81	5	1425
MEAN MAX TMP (F)	22	19	30	35	48	58	66	64	55	43	33	25	42	5	1425
MEAN MIN TMP (F)	13	12	17	23	35	45	53	52	45	36	29	19	32	5	1458
ABS MIN TMP (F)	-26	-17	-9	1	23	36	41	41	34	21	7	-11	-26	5	1458
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	1425
MEAN NO DYS TMP = DR LES 32(F)	30.8	27.0	29.4	27.5	9.8	0.0	0.0	0.0	0.0	8.7	19.8	29.1	182.1	5	1458
MEAN NO DYS TMP = DR LES 0(F)	5.7	6.4	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.5	17.5	5	1458
MEAN DEW PT TMP (F)	14	11	17	23	32	40	49	49	41	35	27	19	30	5	-29
MEAN REL HUM (PCT)	87	82	79	79	72	68	72	75	74	85	86	87	79	5	-35
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	0.75	0.67	0.83	1.02	1.18	1.54	1.34	2.28	2.21	2.01	1.54	1.38	16.8	30	-122
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.4	2.0	2.8	3.5	4.0	4.5	4.0	6.2	6.1	5.7	4.7	4.6	30.5	30	-29
MEAN NO DYS SNPL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					5	-29
MEAN NO DYS W/OCUR V3BY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.3	1.0	2.0	1.0	0.3	0.0	0.0	0.0	4.6	8	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	43.3	23.0	24.9	20.4	20.4	16.8	14.9	22.1	37.3	43.8	51.7	51.0	30.8	9	4923
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	19.2	15.1	20.7	14.7	9.6	5.7	6.8	9.3	12.7	16.6	24.4	23.9	14.9	9	2632
09-11 LST														0	0
12-14 LST	17.4	14.8	15.8	11.0	11.3	5.8	7.6	10.2	14.9	15.4	22.5	25.0	14.3	9	2638
15-17 LST														0	0
18-20 LST	8.8	7.8	10.9	9.7	9.1	5.5	3.2	5.1	10.7	12.6	20.3	23.9	10.6	9	2330
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	5.9	7.0	15.7	8.4	5.0	4.1	5.4	6.4	7.0	8.8	10.9	9.1	7.8	9	2632
09-11 LST														0	0
12-14 LST	11.6	6.0	12.3	7.8	6.8	2.2	6.2	6.2	5.4	7.0	11.9	9.8	7.8	9	2638
15-17 LST														0	0
18-20 LST	6.3	4.2	7.5	8.3	5.5	2.1	1.8	3.0	4.9	7.7	12.0	14.8	6.5	9	2330
21-23 LST														0	0

BJUROKLUBB, SWEDEN

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	01 LST														0	0
	07 LST	26.5	24.3	25.0	26.0	28.4	28.5	29.0	28.3	27.1	26.8	24.6	25.9	320.4	9	2632
	13 LST	26.1	24.1	26.3	26.6	28.2	28.6	28.9	28.2	26.5	27.5	25.2	25.4	321.8	9	2638
	19 LST	28.4	26.1	28.0	27.2	28.6	28.7	30.1	29.8	27.3	27.9	25.0	24.4	331.5	9	2330
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	10.4	12.5	13.0	15.0	15.4	15.5	17.8	16.7	9.3	9.1	7.7	7.2	149.6	9	2626
	13 LST	10.7	12.5	14.1	17.5	16.3	14.6	15.9	14.4	11.7	11.1	10.0	8.9	157.7	9	2631
	19 LST	11.2	14.2	14.4	17.9	18.3	17.1	20.6	18.5	12.4	9.5	5.1	7.8	167.0	9	2329
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	6.7	4.5	5.1	5.1	5.4	4.9	4.5	4.9	7.1	7.9	6.8	7.9	70.8	9	2757
	13 LST	7.8	6.6	5.5	3.0	4.8	6.2	5.6	3.8	7.6	7.2	7.0	6.9	72.0	9	2746
	19 LST	7.6	4.0	5.2	2.9	3.8	4.0	2.5	2.8	5.4	8.2	7.3	6.3	60.0	9	2883
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	0.1	0.4	0.6	4.3	11.7	11.2	14.3	12.7	9.1	6.6	3.4	0.1	74.5	9	2750
	13 LST	0.2	0.9	3.9	9.7	13.2	12.1	14.3	13.8	10.4	9.0	6.2	1.0	94.7	9	2738
	19 LST	0.5	0.7	1.7	6.4	12.0	13.0	15.5	14.5	11.4	8.8	4.3	0.8	89.6	9	2875
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														C	0
	07 LST	5.0	5.9	8.1	10.1	11.5	11.7	10.4	8.3	6.0	4.1	4.3	5.0	90.4	9	2755
	13 LST	4.6	6.4	9.1	8.7	10.1	8.2	9.5	8.8	5.7	5.4	3.9	3.5	83.9	9	2746
	19 LST	8.6	10.7	12.9	7.9	9.7	9.2	9.4	9.4	6.7	9.1	7.3	6.5	107.4	9	2853
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	20.3	22.2	23.5	25.0	27.2	26.9	27.3	26.0	22.8	21.4	17.1	16.8	276.5	9	2632
	13 LST	22.3	22.9	25.1	25.8	25.9	26.9	27.2	26.0	22.9	21.3	18.2	17.4	281.9	9	2638
	19 LST	25.9	25.1	26.6	26.1	27.2	26.6	29.1	27.7	24.5	23.6	20.3	20.0	302.7	9	2330
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.7	17.4	21.4	21.8	23.5	25.0	23.8	22.5	18.0	15.2	11.6	11.9	227.8	9	2632
	13 LST	15.3	19.8	22.8	23.2	24.0	24.8	25.4	23.5	18.5	16.1	13.0	11.6	238.0	9	2638
	19 LST	19.3	22.2	23.5	24.1	24.6	24.1	28.0	24.1	19.1	19.7	16.9	14.8	260.4	9	2330
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.4	17.2	21.4	21.8	25.2	25.0	23.8	22.5	18.0	15.2	11.6	11.9	227.0	9	2632
	13 LST	15.3	19.8	22.8	23.1	23.8	24.8	25.4	23.5	18.5	16.1	13.0	11.4	237.5	9	2638
	19 LST	18.9	22.2	23.5	24.1	24.5	24.1	27.8	24.1	19.0	19.7	16.9	14.8	259.6	9	2330

ASELE, SWEDEN

STA NO. U2063 (IN AREA NUMBER 02)

LATITUDE 6410N

LONGITUDE 01722E

ELEVATION(FT) 01037

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	41	43	46	57	73	82	84	77	73	57	46	39	84	5	1505
MEAN MAX TMP (F)	16	18	31	38	50	60	67	63	52	40	28	17	40	5	1505
MEAN MIN TMP (F)	3	4	11	20	33	42	48	44	39	30	21	9	25	5	1525
ABS MIN TMP (F)	-45	-38	-29	-15	18	25	36	27	19	-4	-31	-29	-45	5	1525
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	1505
MEAN NO DYS TMP = DR LES 32(F)	30.3	27.0	29.7	27.6	15.9	1.6	0.0	1.0	5.7	18.8	25.3	29.7	212.6	5	1525
MEAN NO DYS TMP = DR LES 0(F)	12.0	10.9	8.2	2.6	0.0	0.0	0.0	0.0	0.2	2.1	9.2	45.2		5	1525
MEAN DEW PT TMP (F)	7	7	15	19	28	37	45	45	40	31	22	10	26	5	-29
MEAN REL HUM (PCT)	88	84	78	69	63	63	66	75	81	87	89	89	78	5	-35
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.40	1.20	0.90	1.00	1.00	2.30	2.90	3.10	2.10	1.90	1.80	1.40	21.0	10	-145
MEAN SNOW FALL (IN)							0.0							5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.6	4.0	3.0	3.4	3.4	6.2	7.3	7.6	5.1	5.5	5.3	4.6	60.8	10	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							5	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/O LES 5 MI	35.2	22.6	22.1	25.8	35.4	42.6	28.9	35.7	45.1	51.9	46.4	46.5	36.5	5	2949
P FREQ LES 1500 FT A/O LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	23.5	14.2	13.3	11.1	11.8	14.6	11.1	21.5	26.5	34.1	23.8	21.1	18.9	5	1536
09-11 LST														0	0
12-14 LST	22.2	13.5	11.3	10.9	11.1	11.1	5.8	14.0	17.2	39.8	25.0	22.0	16.7	5	1329
15-17 LST														0	0
18-20 LST	20.4	12.2	8.4	9.0	11.2	8.2	7.2	11.2	11.6	29.8	27.2	22.1	14.9	5	1513
21-23 LST														0	0
P FREQ LES 300 FT A/O LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	4.5	1.7	3.3	0.0	0.7	0.8	0.9	5.9	9.1	9.3	1.6	1.4	3.3	5	1536
09-11 LST														0	0
12-14 LST	3.0	0.0	2.4	0.0	0.0	0.0	0.0	0.9	0.0	1.7	4.5	0.8	1.1	5	1329
15-17 LST														0	0
18-20 LST	1.5	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	8.4	2.3	1.1	5	1513
21-23 LST														0	0

ASELE, SWEDEN

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	01 LST														0	0
	07 LST	27.0	25.2	28.4	27.3	28.7	27.0	29.8	26.6	24.7	22.3	26.4	28.5	321.9	5	1536
	13 LST	26.9	25.1	29.0	29.1	29.9	29.2	31.0	29.6	28.8	24.0	24.6	27.2	334.4	5	1329
	19 LST	27.1	25.0	30.2	28.7	28.6	29.2	30.4	30.2	29.0	24.6	23.0	26.9	332.9	5	1512
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	18.4	22.1	24.4	24.5	24.1	21.2	24.1	21.1	18.6	17.5	18.8	20.0	254.8	5	1534
	13 LST	20.0	20.7	22.7	19.0	21.0	18.8	24.9	20.9	17.1	14.9	19.4	20.6	240.0	5	1326
	19 LST	21.0	22.8	25.3	24.0	23.5	21.8	24.8	22.7	22.7	18.2	19.6	20.9	267.3	5	1511
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	0.4	0.0	0.7	0.2	0.4	0.4	0.0	0.4	0.4	0.2	0.2	0.0	3.3	5	1536
	13 LST	0.6	1.2	0.7	1.0	1.3	1.8	0.3	0.0	0.4	0.0	0.5	0.2	8.0	5	1329
	19 LST	0.9	0.0	0.0	0.2	0.6	1.2	0.5	0.7	0.0	0.0	0.0	0.0	4.1	5	1514
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	0.2	0.9	1.5	1.9	12.0	13.8	13.7	7.2	9.3	5.5	3.0	1.5	70.5	5	1531
	13 LST	1.2	0.9	7.3	11.7	19.9	16.2	18.1	19.2	16.8	12.9	5.1	1.5	130.8	5	1323
	19 LST	0.9	0.4	2.6	6.3	15.2	18.2	16.7	8.6	10.8	5.6	1.9	1.1	88.3	5	1509
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.8	9.0	11.0	12.6	10.0	11.0	9.7	9.8	4.7	6.0	7.3	8.4	109.3	5	1541
	13 LST	7.2	10.8	10.1	8.4	6.5	3.8	8.2	4.8	5.6	4.9	6.4	6.7	83.4	5	1327
	19 LST	10.6	10.2	15.3	11.5	9.2	7.6	9.4	10.5	8.1	9.2	6.4	8.7	118.7	5	1514
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	20.9	22.6	25.3	25.9	25.3	22.8	24.9	21.1	19.0	18.0	19.7	20.5	266.0	5	1536
	13 LST	21.2	22.6	25.5	22.3	19.2	18.4	23.1	20.1	18.7	15.5	19.2	19.9	245.7	5	1329
	19 LST	22.1	24.1	26.2	24.8	24.2	23.1	25.1	23.3	22.5	18.6	20.1	21.2	275.3	5	1512
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	19.7	21.9	24.5	24.0	23.4	19.8	22.6	18.3	15.4	15.6	18.3	19.8	243.3	5	1536
	13 LST	19.4	20.7	24.0	20.1	13.7	12.8	18.0	17.4	14.2	14.7	17.6	18.9	211.5	5	1329
	19 LST	21.2	22.8	24.6	23.3	21.2	19.9	22.3	21.0	18.1	16.5	18.0	19.7	248.6	5	1512
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	15.0	17.7	22.4	20.9	20.9	18.4	21.2	16.3	13.1	12.4	12.8	13.5	204.6	5	1536
	13 LST	15.9	19.1	23.0	19.0	13.4	12.0	18.0	16.8	14.2	13.6	16.8	13.8	195.6	5	1329
	19 LST	16.5	18.7	23.1	21.1	20.5	19.4	22.3	19.8	15.5	14.1	14.8	14.0	219.8	5	1512

SVEG, SWEDEN

STA NO. 02065 (IN AREA NUMBER 02)

LATITUDE 6202N

LONGITUDE 01422E

ELEVATION(PT) 01168

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	45	46	55	61	75	81	88	84	81	64	48	50	88	5	1536
MEAN MAX TMP (F)	21	23	35	42	54	63	69	65	56	44	33	21	44	5	1536
MEAN MIN TMP (F)	6	5	10	22	32	40	46	43	37	31	23	12	26	5	1580
ABS MIN TMP (F)	-29	-35	-24	-8	16	21	32	30	23	1	-18	-27	-35	5	1580
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	1536
MEAN NO DYS TMP = DR LES 32(F)	29.9	27.0	30.3	27.2	17.2	9.1	0.8	1.5	9.8	17.1	23.3	29.9	219.1	5	1580
MEAN NO DYS TMP = DR LES 0(F)	11.7	11.4	9.2	0.7	0.0	0.0	0.0	0.0	0.0	1.4	7.3	41.7		5	1580
MEAN DEW PT TMP (F)	10	9	16	24	30	38	46	46	40	32	25	13	27	7	-29
MEAN REL HUM (PCT)	86	83	77	74	63	63	68	76	79	83	89	86	77	10	-145
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.10	0.70	0.90	1.00	1.80	2.40	3.10	3.30	1.80	1.60	1.30	1.30	20.3	30	-145
MEAN SNOW FALL (IN)							0.0	0.0						5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	3.6	2.2	3.0	3.4	5.6	6.4	7.6	7.9	5.3	4.9	4.2	4.3	58.4	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0	0.0						5	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.3	3.0	6.0	3.0	1.0	0.0	0.0	0.0	13.3	8	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 3 MI	51.3	44.6	44.7	49.1	44.8	47.7	41.1	37.9	51.2	54.9	59.7	62.5	49.1	7	5220
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	28.6	30.7	19.0	23.2	21.4	19.5	24.6	26.6	33.7	40.0	36.4	39.8	28.6	7	2303
09-11 LST														0	0
12-14 LST	30.2	23.2	18.3	20.0	17.9	21.5	19.6	16.9	24.6	31.6	37.4	41.7	23.2	7	2068
15-17 LST														0	0
18-20 LST	31.7	21.4	19.3	21.4	15.9	18.0	16.8	13.3	21.2	26.5	38.7	37.1	23.4	7	2250
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	3.1	3.4	3.6	6.8	6.3	2.6	4.6	15.6	16.3	14.5	8.6	4.0	7.5	7	2303
09-11 LST														0	0
12-14 LST	7.4	4.9	3.9	4.7	1.2	0.6	0.6	2.3	3.2	7.4	12.1	7.2	4.6	7	2068
15-17 LST														0	0
18-20 LST	4.5	4.0	1.0	5.2	3.1	1.1	1.7	1.7	2.1	6.1	6.6	4.8	3.5	7	2250
21-23 LST														0	0

SVEG, SWEDEN

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	01 LST														0	0
	07 LST	25.3	23.0	28.1	25.5	27.2	27.0	24.9	24.0	22.4	22.9	24.5	24.5	299.3	7	2303
	13 LST	23.9	23.2	28.7	26.8	29.0	27.8	27.4	28.8	27.1	25.1	23.1	23.4	314.3	7	2068
	19 LST	24.1	24.2	28.4	26.7	28.7	28.0	27.8	28.7	26.3	26.4	22.5	24.8	316.6	7	2250
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	17.2	14.7	20.5	19.1	19.1	18.7	21.4	19.8	16.8	13.3	13.3	11.8	205.7	7	2303
	13 LST	17.0	16.5	18.4	15.8	15.8	13.5	19.7	18.3	14.3	14.6	13.4	12.2	189.5	7	2067
	19 LST	17.1	18.1	20.4	18.1	19.2	15.2	21.8	22.9	19.8	17.5	13.4	14.0	217.5	7	2250
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	0.4	0.3	0.7	1.1	0.7	1.5	0.1	0.6	0.0	0.9	0.4	0.0	6.7	7	2310
	13 LST	1.1	1.3	1.8	2.6	1.7	1.9	1.1	0.9	1.4	1.6	0.0	0.1	15.5	7	2073
	19 LST	0.9	1.2	0.6	0.9	0.9	2.4	0.5	0.8	0.6	0.7	0.6	0.4	10.5	7	2269
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	0.6	0.9	0.9	3.1	10.5	11.3	9.5	5.6	4.4	4.1	3.9	1.5	56.3	7	2306
	13 LST	1.1	2.3	7.2	11.5	14.1	13.0	15.6	12.0	12.4	8.4	6.0	2.1	105.7	7	2067
	19 LST	1.4	1.1	2.3	7.3	11.7	10.4	12.9	7.1	5.0	6.6	3.5	1.3	70.6	7	2266
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.4	7.3	8.9	9.9	9.0	8.5	9.5	10.3	6.2	5.7	7.3	8.0	100.0	7	2304
	13 LST	4.9	7.9	8.7	7.0	6.3	3.3	4.4	5.7	3.7	6.0	5.6	6.0	69.5	7	2071
	19 LST	9.9	12.7	11.6	7.5	7.0	6.1	9.0	11.2	8.6	11.3	8.0	7.6	110.5	7	2265
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	17.3	14.0	19.8	19.1	19.8	20.0	20.3	19.5	15.7	13.7	12.6	12.3	204.1	7	2303
	13 LST	17.6	17.9	19.8	17.4	18.1	15.4	18.6	18.5	15.5	15.5	13.4	12.2	199.9	7	2068
	19 LST	16.5	18.7	19.8	17.9	20.3	17.7	20.7	22.9	18.4	18.0	13.5	13.1	217.5	7	2250
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	15.0	11.6	17.8	17.8	18.0	18.4	17.8	17.7	13.8	13.0	11.7	11.7	184.3	7	2303
	13 LST	14.5	15.3	18.0	14.4	15.3	12.2	15.8	15.3	13.4	13.0	12.5	11.1	170.8	7	2068
	19 LST	14.0	16.9	18.2	15.4	17.8	14.9	18.7	21.3	16.3	16.6	12.7	11.8	194.6	7	2250
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.8	11.6	17.8	17.6	17.9	18.1	17.3	17.1	13.5	13.0	11.7	11.5	181.9	7	2303
	13 LST	14.3	14.7	17.7	14.4	15.3	12.2	15.6	15.3	12.9	12.8	12.4	11.1	168.7	7	2068
	19 LST	14.0	16.6	18.0	15.4	17.8	14.7	18.7	21.3	16.0	16.4	12.0	11.5	192.4	7	2250

SUNDSVALL, SWEDEN

STA NO. 02066 (IN AREA NUMBER 02)

LATITUDE 6231N

LONGITUDE 01726E

ELEVATION(FT) 00013

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	48	48	55	64	72	82	88	84	79	64	50	45	88	5	1281
MEAN MAX TMP (F)	25	27	35	43	54	63	69	67	58	47	36	27	46	5	1281
MEAN MIN TMP (F)	16	14	20	26	37	45	51	49	44	36	29	20	32	5	1279
ABS MIN TMP (F)	-26	-18	-6	3	27	32	37	36	25	16	-2	-9	-26	5	1279
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	1281
MEAN NO DYS TMP = DR LES 32(F)	28.5	25.5	27.9	23.0	7.4	0.6	0.0	0.0	2.6	11.8	16.5	28.0	171.8	5	1279
MEAN NO DYS TMP = DR LES 0(F)	3.4	4.6	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	2.0	11.7	5	1279
MEAN DEW PT TMP (F)	17	15	20	25	33	41	49	50	43	36	29	20	32	5	-29
MEAN REL HUM (PCT)	86	80	77	71	66	65	70	76	76	81	86	87	77	5	-35
MEAN PRESS ALT (FT)	171	118	86	83	-31	26	69	97	73	119	148	183	95	0	-50
MEAN PRECIP (IN)	2.57	2.66	1.59	1.08	9.31	1.65	3.29	1.99	2.28	3.02	2.71	3.57	35.7	9	1354
MEAN SNOW FALL (IN)						0.0	0.0	0.0						5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.6	5.5	3.8	3.5	7.2	5.6	6.9	6.3	4.3	8.1	7.9	9.2	73.9	9	1354
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						5	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	58.5	47.9	44.0	41.4	41.6	32.5	36.8	44.2	45.5	43.8	54.7	59.5	45.9	5	3279
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	36.3	32.6	35.2	33.3	26.3	21.7	24.5	29.9	26.9	36.8	39.5	44.5	32.3	5	1293
09-11 LST														0	0
12-14 LST	42.6	30.7	17.9	20.7	21.8	19.3	13.2	18.5	28.0	27.7	36.4	43.9	26.7	5	1773
15-17 LST														0	0
18-20 LST	33.6	29.4	24.8	22.8	18.6	14.8	11.3	17.7	25.2	27.7	35.3	41.8	25.3	5	1480
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	9.8	2.2	8.6	9.1	3.8	2.8	7.4	12.0	7.5	10.4	3.5	11.7	7.4	5	1293
09-11 LST														0	0
12-14 LST	11.6	5.7	5.3	5.3	1.6	2.7	2.6	0.0	1.3	4.5	8.6	14.2	5.3	5	1773
15-17 LST														0	0
18-20 LST	4.1	3.4	3.6	4.1	1.8	1.6	0.9	0.8	0.8	6.2	7.8	6.0	3.4	5	1480
21-23 LST														0	0

SUNDSVALL, SWEDEN

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	01 LST														0	0
	07 LST	20.9	20.4	21.2	21.8	24.4	25.1	26.0	23.3	23.5	21.3	19.7	18.1	265.7	5	1293
	13 LST	19.2	21.0	26.4	25.6	27.2	26.4	28.9	27.7	25.4	23.8	19.9	18.8	290.3	5	1773
	19 LST	22.1	20.7	24.4	24.6	27.1	27.0	29.1	27.1	24.2	23.8	21.2	19.5	290.8	5	1479
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	17.6	16.0	18.8	17.2	19.3	18.1	20.1	18.8	19.0	16.3	15.2	15.5	211.9	5	1293
	13 LST	14.8	16.2	21.7	15.2	16.5	16.0	18.1	20.1	16.2	18.4	17.1	15.4	205.7	5	1772
	19 LST	17.2	17.8	20.9	19.7	21.9	21.3	23.9	22.8	19.1	20.0	17.5	15.6	237.7	5	1477
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	0.0	0.3	0.2	0.0	0.3	0.8	0.0	0.5	0.6	0.2	0.7	0.4	4.0	5	1299
	13 LST	0.4	0.9	0.8	1.2	0.2	0.8	1.4	0.8	0.8	1.0	0.2	0.2	8.7	5	1783
	19 LST	0.7	0.9	0.2	0.0	0.2	0.2	0.5	0.9	0.5	0.2	0.0	0.6	4.9	5	1483
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	3.3	1.5	2.6	3.0	10.0	13.0	14.6	7.3	14.1	8.1	5.0	2.1	84.6	5	1294
	13 LST	2.6	4.5	6.9	15.0	18.7	21.0	20.8	22.8	18.6	12.4	6.4	3.2	152.9	5	1783
	19 LST	2.0	2.8	2.9	9.8	18.2	17.5	19.0	13.5	10.2	8.5	5.8	1.8	112.0	5	1475
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.7	10.2	7.9	10.6	11.6	11.3	10.4	8.7	6.7	6.1	8.9	9.4	111.5	5	1297
	13 LST	6.0	9.3	11.7	9.8	5.7	7.8	12.0	8.4	5.0	8.2	6.6	6.6	97.1	5	1773
	19 LST	9.6	10.1	12.9	11.2	9.8	12.6	11.0	11.2	9.7	11.9	9.2	9.0	128.2	5	1484
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	17.9	16.0	18.6	18.1	20.9	21.5	19.7	19.3	18.8	17.1	15.5	15.0	218.4	5	1293
	13 LST	15.6	16.6	23.5	20.4	20.0	20.8	23.4	20.5	17.0	20.0	17.3	14.8	230.0	5	1773
	19 LST	17.5	17.8	21.4	21.2	21.6	23.6	24.8	21.9	19.9	20.2	17.0	15.6	242.5	5	1479
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.2	13.2	15.3	16.9	17.8	18.9	18.4	17.2	16.3	14.8	11.5	12.1	186.6	5	1293
	13 LST	12.8	15.4	20.9	18.6	16.2	18.4	21.8	16.6	14.8	18.8	14.7	12.2	201.2	5	1773
	19 LST	15.5	15.2	19.0	19.2	18.3	22.6	22.9	19.0	18.1	18.1	15.2	12.3	215.4	5	1479
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.0	11.9	14.7	15.1	16.2	18.1	16.8	15.6	13.4	11.4	11.3	11.3	168.8	5	1293
	13 LST	11.4	14.2	18.6	16.8	15.0	17.2	21.4	16.2	13.4	17.6	13.2	10.2	185.2	5	1773
	19 LST	13.2	13.6	17.4	18.5	17.2	21.8	21.0	18.3	15.6	16.2	12.9	10.9	196.6	5	1479

SODERHAMN, SWEDEN

STA NO. 02069 (IN AREA NUMBER 02)

LATITUDE 6119N

LONGITUDE 01705E

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)	50	54	63	73	84	98	94	88	78	73	57	52	98	79	-2128
MEAN MAX TMP (F)	29	31	35	44	55	65	69	66	59	47	37	31	47	45	-2128
MEAN MIN TMP (F)	17	17	20	28	37	46	51	49	42	34	26	20	32	45	-2128
ABS MIN TMP (F)	-27	-29	-25	-8	19	24	34	28	22	-7	-13	-15	-29	79	-2128
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		45	-29
MEAN NO DYS TMP = DR LES 32(F)							0.0							79	-29
MEAN NO DYS TMP = DR LES 0(F)					0.0	0.0	0.0	0.0	0.0					79	-29
MEAN DEW PT TMP (F)	18	19	22	28	34	42	45	45	45	38	31	24	33	0	-50
MEAN REL HUM (PCT)	87	82	79	76	66	64	70	74	80	84	89	90	78	10	-2128
MEAN PRESS ALT (FT)	211	160	139	148	36	92	137	164	128	169	196	229	151	0	-50
MEAN PRECIP (IN)	1.10	0.90	0.90	1.20	1.80	2.10	2.60	3.30	2.00	2.10	1.50	1.60	21.1	30	-2128
MEAN SNOW FALL (IN)							0.0							79	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	3.6	2.9	3.0	4.1	5.6	5.8	6.8	7.9	5.7	5.9	4.7	5.2	61.2	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							79	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	1.0	3.0	4.0	2.0	1.0	0.3	0.0	0.0	11.6	10	-2128
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 3000 FT A/D LES 5 MI														0	0
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

SODERHAMN, SWEDEN

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	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0

DATA NOT AVAILABLE

ROMMEHED, SWEDEN

STA NO. 02071 (IN AREA NUMBER 02)

LATITUDE 6024N

LONGITUDE 01531E

ELEVATION(FT) 00499

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	46	46	54	68	81	82	88	88	77	64	48	46	88	5	1603
MEAN MAX TMP (F)	26	26	35	44	57	65	72	68	59	48	37	28	47	5	1603
MEAN MIN TMP (F)	15	11	16	26	36	44	49	47	41	35	27	21	31	5	1640
ABS MIN TMP (F)	-22	-26	-15	3	21	27	37	34	27	12	-8	-22	-26	5	1640
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	1603
MEAN NO DYS TMP = DR LES 32(F)	30.1	26.4	29.9	24.8	10.8	1.5	0.0	0.0	3.1	12.9	21.0	26.2	186.7	5	1640
MEAN NO DYS TMP = DR LES 0(F)	5.1	7.1	3.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	3.1	19.2	5	1640
MEAN DEW PT TMP (F)	21	18	21	28	36	42	51	50	45	37	28	22	33	0	-50
MEAN REL HUM (PCT)	87	83	81	74	66	66	70	74	78	82	87	88	78	5	-35
MEAN PRESS ALT (FT)	602	557	542	556	453	508	550	572	531	566	590	620	554	0	-50
MEAN PRECIP (IN)	1.69	1.07	0.83	0.80	1.50	1.81	2.94	3.36	2.26	1.97	1.60	1.55	21.4	5	1502
MEAN SNOW FALL (IN)							0.0	0.0						5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.2	3.6	3.5	3.3	3.9	4.8	6.0	6.5	6.0	6.0	4.7	5.3	58.8	5	1502
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0	0.0						5	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	53.1	44.6	39.3	37.2	34.2	28.4	29.1	41.6	36.6	46.8	57.0	59.4	42.3	5	4128
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	40.7	38.4	37.2	22.1	20.0	15.1	16.3	31.9	26.4	34.8	44.6	46.3	31.2	5	1660
09-11 LST														0	0
12-14 LST	37.7	27.1	19.3	21.5	18.5	10.5	12.2	15.7	15.3	33.3	40.6	47.3	24.9	5	1611
15-17 LST														0	0
18-20 LST	39.3	29.1	20.3	18.8	10.8	7.5	8.1	12.9	14.6	29.0	37.4	46.3	22.8	5	1672
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	8.6	8.0	10.3	6.4	6.4	3.6	3.1	13.0	7.1	11.6	10.1	6.1	7.9	5	1660
09-11 LST														0	0
12-14 LST	6.6	5.3	4.3	3.1	4.4	0.0	1.6	0.7	0.8	5.9	9.8	6.2	4.1	5	1611
15-17 LST														0	0
18-20 LST	9.7	5.2	2.1	1.4	1.4	0.0	0.0	1.4	0.0	5.5	7.9	6.1	3.4	5	1672
21-23 LST														0	0

ROMMEHED, SWEDEN

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	01 LST														0	0
	07 LST	20.5	19.4	20.9	24.8	25.9	26.5	26.6	22.0	23.7	21.3	19.4	18.9	269.9	5	1660
	13 LST	21.3	21.8	27.2	25.6	27.0	28.9	28.4	28.5	27.9	23.1	20.5	18.4	298.6	5	1611
	19 LST	20.7	21.9	26.6	26.7	28.6	28.6	29.4	29.0	27.5	23.9	21.5	19.5	303.9	5	1671
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	11.5	10.7	14.8	19.5	19.9	20.5	24.0	18.6	18.9	12.2	10.7	8.8	190.1	5	1657
	13 LST	11.9	14.9	18.1	13.1	15.3	16.9	21.3	18.0	18.7	11.1	12.4	9.3	181.0	5	1607
	19 LST	10.7	13.7	19.7	18.8	18.0	18.2	23.9	21.4	21.8	14.1	11.8	10.4	202.5	5	1669
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	1.5	1.1	0.4	0.2	0.6	0.8	0.2	0.2	0.2	1.3	0.2	1.2	7.9	5	1664
	13 LST	1.7	0.8	0.4	1.3	2.5	1.9	0.5	0.0	1.1	1.1	0.2	1.2	12.7	5	1623
	19 LST	1.5	1.2	0.2	0.6	1.2	1.5	0.2	0.2	0.2	0.8	0.2	1.0	8.8	5	1674
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	0.4	0.4	0.4	4.9	10.6	9.2	9.3	7.8	8.6	7.8	6.2	2.9	68.5	5	1661
	13 LST	1.2	1.8	3.1	10.8	13.5	12.2	16.3	13.5	11.7	9.0	10.2	3.3	106.6	5	1616
	19 LST	1.0	1.4	3.2	13.0	13.2	14.7	15.6	14.1	12.2	10.1	7.1	1.6	107.2	5	1670
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.9	8.8	9.1	10.7	10.2	9.3	12.1	7.6	7.3	6.2	6.0	7.5	102.7	5	1663
	13 LST	5.7	9.3	10.0	6.8	5.4	5.0	6.7	5.0	6.4	5.6	5.6	6.8	78.3	5	1625
	19 LST	9.1	10.4	12.5	9.6	7.7	7.6	8.3	8.6	8.7	9.6	7.7	8.0	107.8	5	1671
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	15.7	14.3	17.5	21.8	22.8	23.7	24.0	19.5	19.7	17.9	13.1	13.4	223.4	5	1660
	13 LST	16.0	16.5	22.5	19.6	19.7	21.6	23.4	20.3	20.8	17.2	13.9	13.5	227.0	5	1611
	19 LST	16.4	17.5	22.3	20.4	24.5	24.5	26.7	23.4	21.8	18.8	15.1	13.5	244.9	5	1671
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.6	13.4	16.2	21.0	21.2	22.2	23.0	17.7	17.5	16.3	11.8	12.8	207.7	5	1660
	13 LST	14.2	17.8	21.9	17.7	15.1	16.5	18.3	19.2	18.7	16.3	11.7	12.9	196.3	5	1611
	19 LST	15.1	16.5	21.6	18.9	22.4	22.1	24.1	21.4	18.6	17.3	14.4	13.1	225.5	5	1671
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.9	13.4	16.2	20.7	21.0	21.1	22.8	17.0	17.5	16.1	11.6	12.6	203.9	5	1660
	13 LST	13.9	17.8	21.4	17.7	15.1	16.5	18.3	15.2	18.3	15.8	11.5	12.9	194.4	5	1611
	19 LST	14.7	16.5	20.8	18.9	21.9	21.6	23.9	21.4	17.9	16.6	14.0	12.9	221.1	5	1671

GUNNARN, SWEDEN

STA NO. 02108 (IN AREA NUMBER 02)

LATITUDE 6457N

LONGITUDE 01742E

ELEVATION(FT) 00912

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	52	66	79	84	88	80	77	59	49	46	88	20	-2056
MEAN MAX TMP (F)	19	21	30	39	52	60	67	62	52	39	30	25	41	20	-2056
MEAN MIN TMP (F)	4	2	9	22	32	42	47	44	37	28	19	12	25	20	-2056
ABS MIN TMP (F)	-37	-36	-31	-17	9	25	31	27	16	-2	-24	-41	-41	20	-2056
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	12	-2056
MEAN NO DYS TMP = DR LES 32(F)	30.3	27.2	30.2	27.2	16.8	3.5	0.1	0.7	7.8	20.2	26.2	29.6	219.8	12	-2056
MEAN NO DYS TMP = DR LES 0(F)	9.2	10.4	9.5	2.5	0.0	0.0	0.0	0.0	0.0	0.3	1.5	6.4	39.8	12	-2056
MEAN DEW PT TMP (F)	12	12	20	31	42	51	57	53	45	34	25	19	33	0	-50
MEAN REL HUM (PCT)	92	91	88	80	70	64	72	81	84	90	91	93	83	40	-2056
MEAN PRESS ALT (F)	1117	1062	1012	988	868	930	969	997	999	1051	1079	1119	1016	0	-50
MEAN PRECIP (IN)	1.00	0.80	1.00	0.90	1.40	2.40	2.60	3.50	1.90	1.70	1.30	1.20	19.7	30	-2056
MEAN SNOW FALL (IN)							0.0							20	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	3.3	2.6	3.4	3.0	4.6	6.4	6.8	8.2	5.5	5.1	4.2	4.0	57.1	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							20	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.3	1.0	2.0	0.3	0.3	0.0	0.0	0.0	3.9	10	-2056
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	58.4	45.8	38.5	43.3	36.1	37.5	42.7	41.7	49.6	56.7	63.2	66.0	48.3	13	-2056
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	28.2	28.6	20.8	20.6	12.8	8.9	11.3	16.1	24.9	33.1	33.3	34.3	22.7	13	-2056
09-11 LST														0	0
12-14 LST	30.5	19.4	15.1	16.4	15.4	19.2	13.8	14.7	16.6	24.6	29.6	34.6	20.8	13	-2056
15-17 LST														0	0
18-20 LST	30.5	18.1	12.6	16.5	10.7	8.5	9.2	10.6	13.3	23.3	31.5	34.9	18.3	13	-2056
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	7.0	9.0	7.0	8.4	3.4	0.3	1.9	6.2	10.9	11.2	11.9	9.5	7.2	13	-2056
09-11 LST														0	0
12-14 LST	9.2	4.4	4.0	4.5	2.1	0.8	0.8	0.8	1.1	6.3	10.9	8.4	4.4	13	-2056
15-17 LST														0	0
18-20 LST	10.0	5.8	3.6	6.8	2.5	0.0	1.2	0.5	0.6	5.0	7.4	8.1	4.3	13	-2056
21-23 LST														0	0

GUNNARN, SWEDEN

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	01 LST													295.7	13	-2056
	07 LST	23.2	21.0	25.4	24.5	27.9	28.3	28.8	27.3	24.1	22.4	21.6	21.2	305.4	13	-2056
	13 LST	22.4	23.1	27.1	26.2	28.0	26.4	28.3	28.3	27.2	24.7	22.7	21.0	312.5	13	-2056
	19 LST	22.4	23.7	28.1	25.9	28.8	28.4	29.4	29.3	28.0	25.4	22.1	21.0		0	0
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST													247.8	13	-2056
	07 LST	18.4	17.4	22.6	21.8	23.4	23.4	24.9	23.1	18.9	18.0	17.7	18.2	236.9	13	-2056
	13 LST	18.1	18.9	22.1	20.3	20.2	18.7	22.5	21.8	19.1	18.8	18.6	17.8	260.1	13	-2056
	19 LST	18.9	20.1	24.5	22.9	23.8	22.7	24.4	24.8	22.2	20.3	17.5	18.0		0	0
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST													7.5	13	-2056
	07 LST	1.5	0.8	0.2	0.5	1.1	0.7	0.2	0.6	0.5	0.3	0.2	0.7	15.5	13	-2056
	13 LST	1.0	1.3	0.8	1.6	1.9	1.9	1.0	0.9	1.8	1.8	0.3	1.2	10.3	13	-2056
	19 LST	1.6	1.2	0.8	0.5	1.0	1.4	0.9	0.7	0.6	0.6	0.3	0.7		0	0
SFC WND 4-10 KTS AND TMP 32-89 DEG F AND NO PRECIP.	01 LST													63.7	13	-2056
	07 LST	0.8	0.9	1.3	2.9	10.8	10.5	9.8	7.6	8.9	6.1	2.8	1.3	88.9	13	-2056
	13 LST	0.7	1.1	3.9	8.8	13.7	12.5	10.9	11.8	12.2	8.6	3.3	1.4	63.4	13	-2056
	19 LST	1.1	1.0	2.2	4.4	11.8	11.6	9.0	7.0	6.3	5.3	2.4	1.3		0	0
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST													101.3	13	-2056
	07 LST	8.5	8.3	9.4	9.7	10.8	9.1	10.2	9.0	6.3	5.8	6.8	7.4	87.0	13	-2056
	13 LST	7.5	9.5	10.1	7.1	8.5	6.0	6.1	6.8	6.2	6.3	6.2	6.7	116.9	13	-2056
	19 LST	9.1	11.1	12.1	10.3	11.3	8.3	8.8	8.8	10.9	9.5	8.5	8.2		0	0
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST													229.3	13	-2056
	07 LST	17.8	16.5	20.9	20.4	23.7	22.6	22.3	21.5	17.3	15.8	15.0	15.5	229.6	13	-2056
	13 LST	17.5	19.8	22.4	20.2	21.0	19.1	20.8	20.5	18.7	17.8	16.3	15.5	240.7	13	-2056
	19 LST	16.5	19.1	22.7	20.9	23.5	23.2	22.9	23.0	20.5	18.1	15.1	15.2		0	0
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST													175.3	13	-2056
	07 LST	12.1	12.6	17.0	16.0	20.0	17.5	17.4	17.1	13.3	12.2	10.4	9.9	179.4	13	-2056
	13 LST	13.2	16.1	18.4	14.8	16.8	14.4	16.3	16.4	14.9	13.9	12.8	11.4	191.6	13	-2056
	19 LST	12.0	14.9	18.4	16.2	19.7	19.0	18.6	19.1	17.1	14.2	11.7	10.7		0	0
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST													174.9	13	-2056
	07 LST	12.1	12.6	16.9	16.0	19.8	17.4	17.3	17.0	13.3	12.2	10.4	9.9	179.1	13	-2056
	13 LST	13.2	16.0	18.2	14.8	16.8	14.4	16.3	16.4	14.9	13.9	12.8	11.4	191.0	13	-2056
	19 LST	12.0	14.9	18.4	16.1	19.7	18.9	18.5	19.1	16.9	14.1	11.7	10.7		0	0

NORDMALING, SWEDEN

STA NO. 02117 (IN AREA NUMBER 02)

LATITUDE 6334N

LONGITUDE 01926E

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)	46	46	54	54	72	86	84	77	77	66	52	43	86	5	1385
MEAN MAX TMP (F)	21	22	34	39	52	62	68	66	57	45	34	23	44	5	1385
MEAN MIN TMP (F)	10	6	14	21	32	41	48	47	42	32	25	14	28	5	1393
ABS MIN TMP (F)	-31	-26	-13	-8	18	27	34	30	21	7	-17	-18	-31	5	1393
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	5	1385
MEAN NO DYS TMP = OR LES 32(F)	30.2	27.1	29.3	27.1	16.7	2.2	0.0	1.0	4.2	16.6	21.5	28.8	204.7	5	1393
MEAN NO DYS TMP = OR LES 0(F)	7.0	9.8	4.4	2.6	0.0	0.0	0.0	0.0	0.0	0.0	1.0	6.6	31.4	5	1393
MEAN DEW PT TMP (F)	12	8	17	21	29	37	45	48	41	33	26	15	28	5	-29
MEAN REL HUM (PCT)	85	80	76	71	64	62	66	76	76	82	86	87	76	5	-35
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.82	1.23	0.70	1.91	1.39	2.02	1.31	2.27	2.49	6.93	2.87	2.63	27.6	5	1316
MEAN SNOW FALL (IN)							0.0	0.0						5	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	5.2	5.2	2.2	5.6	3.9	4.2	5.7	5.4	5.1	6.9	8.0	8.6	66.0	5	1316
MEAN NO DYS SNFL = OR GTR 1.9 IN							0.0	0.0						5	-29
MEAN NO DYS W/O CUR VS BY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = OR GTR 17 KTS														0	0
P FREQ WND SPD = OR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	49.2	41.0	32.0	42.3	34.0	34.1	31.9	37.2	41.8	47.3	56.0	56.9	42.0	5	3297
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	35.3	23.1	24.4	26.2	17.5	14.4	9.3	24.3	21.6	27.7	39.5	41.1	25.4	5	1536
09-11 LST														0	0
12-14 LST	31.7	22.5	22.1	19.6	16.0	15.0	13.5	22.8	19.2	27.9	32.2	40.3	23.6	5	1438
15-17 LST														0	0
18-20 LST	30.1	25.4	20.0	17.2	13.0	8.9	8.7	21.5	22.4	28.4	38.1	42.7	23.0	5	1535
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	5.9	3.8	7.6	8.2	4.4	1.5	3.1	8.1	3.0	9.5	5.4	9.2	5.8	5	1536
09-11 LST														0	0
12-14 LST	7.3	6.3	9.2	1.9	1.7	0.8	2.2	1.6	3.2	5.4	11.3	10.1	5.1	5	1438
15-17 LST														0	0
18-20 LST	5.1	4.2	5.4	5.2	5.8	2.4	1.1	3.1	4.5	7.8	12.7	10.5	5.7	5	1535
21-23 LST														0	0

NORDMALING, SWEDEN

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	01 LST														0	0
	07 LST	23.0	23.6	25.5	23.8	26.7	27.0	29.7	24.8	26.8	24.6	21.8	21.9	299.2	5	1536
	13 LST	23.1	22.9	25.5	26.3	28.3	26.9	28.5	26.4	26.8	25.4	23.4	22.0	305.5	5	1458
	19 LST	23.9	23.2	25.7	26.8	27.8	28.5	29.7	25.9	26.1	24.1	21.9	21.1	305.3	5	1534
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	15.7	17.9	20.8	18.6	21.9	19.7	23.0	20.5	19.2	19.0	13.9	13.8	224.0	5	1533
	13 LST	16.8	17.5	20.1	17.6	17.4	17.0	17.0	16.6	18.0	16.4	15.6	14.4	204.4	5	1436
	19 LST	16.6	16.3	21.4	20.4	23.1	20.9	24.9	21.7	19.9	20.0	14.1	14.4	233.7	5	1533
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	0.6	0.0	0.7	0.0	0.4	0.4	0.3	0.4	0.2	0.0	0.4	0.0	3.4	5	1546
	13 LST	0.2	1.5	0.6	1.1	1.2	1.4	0.6	1.4	0.7	0.2	0.5	0.4	9.8	5	1449
	19 LST	0.4	0.0	0.2	0.0	0.4	0.9	0.3	0.4	0.0	0.0	0.0	0.2	2.8	5	1540
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	0.9	1.0	0.9	1.9	11.7	13.2	13.1	9.3	8.6	5.8	4.6	1.3	72.3	5	1541
	13 LST	1.0	2.3	6.0	14.5	16.9	16.2	15.8	20.0	16.9	9.4	4.6	1.7	125.3	5	1442
	19 LST	0.2	0.2	1.9	5.4	13.4	15.8	15.8	11.8	9.6	7.8	3.8	1.9	88.0	5	1535
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.8	6.8	7.0	9.3	8.1	10.3	12.4	7.4	5.3	6.5	8.6	7.6	98.1	5	1543
	13 LST	7.0	6.1	8.8	7.7	5.1	7.3	7.6	5.4	4.5	6.4	6.7	5.7	78.3	5	1446
	19 LST	9.8	8.0	11.6	10.8	8.4	8.6	10.1	8.4	5.8	10.6	8.0	10.0	110.1	5	1536
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	16.1	18.8	20.5	19.6	23.5	23.4	24.9	20.7	19.2	18.3	13.9	14.5	233.4	5	1536
	13 LST	17.8	19.9	22.0	20.4	21.8	22.9	23.6	20.6	18.9	18.0	16.1	14.0	236.0	5	1438
	19 LST	18.0	17.5	22.6	21.4	24.9	25.1	25.9	22.6	19.4	19.5	14.7	14.4	246.0	5	1534
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.4	16.4	19.4	17.9	21.2	20.2	20.1	19.3	17.6	16.9	12.5	13.4	208.3	5	1536
	13 LST	16.3	17.6	20.3	18.2	14.5	17.2	18.1	18.9	15.3	16.1	14.6	12.7	199.8	5	1438
	19 LST	15.9	14.9	21.2	19.9	22.2	21.9	23.5	20.5	17.9	18.0	13.2	12.8	221.9	5	1534
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.2	15.8	18.9	17.7	21.2	20.2	20.1	19.3	17.4	16.0	12.3	13.1	205.2	5	1536
	13 LST	16.1	17.1	19.6	17.9	14.5	17.0	18.1	18.9	15.1	16.1	14.6	12.7	197.7	5	1438
	19 LST	15.7	14.4	20.9	19.9	21.5	21.9	23.5	20.5	17.9	17.5	12.9	12.8	219.4	5	1534

UMEA, SWEDEN

STA NO. 02119 (IN AREA NUMBER 02)

LATITUDE 6347N

LONGITUDE 02017E

ELEVATION(FT) 00022

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	46	48	57	71	76	92	88	82	75	66	51	48	92	69	-28
MEAN MAX TMP (F)	25	25	31	40	50	60	67	62	54	42	32	27	43	30	-28
MEAN MIN TMP (F)	11	11	16	25	34	44	50	47	39	31	21	15	29	30	-28
ABS MIN TMP (F)	-36	-32	-26	-14	16	24	30	27	20	-2	-20	-29	-36	69	-28
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	-2117
MEAN NO DYS TMP = DR LES 32(F)	30.2	27.1	29.3	27.1	16.7	2.2	0.0	1.0	4.2	16.6	21.5	28.8	204.7	5	-2117
MEAN NO DYS TMP = DR LES 0(F)	7.0	9.8	4.4	2.6	0.0	0.0	0.0	0.0	0.0	0.0	1.0	6.6	31.4	5	-2117
MEAN DEW PT TMP (F)	13	12	16	23	28	39	45	46	39	32	24	17	28	0	-50
MEAN REL HUM (PCT)	87	84	80	74	61	61	65	73	77	83	87	87	77	30	-28
MEAN PRESS ALT (FT)	122	92	68	59	-23	71	95	99	84	91	97	108	80	0	-50
MEAN PRECIP (IN)	1.40	1.10	1.20	1.30	1.50	1.80	1.90	3.00	2.30	2.50	2.30	1.90	22.2	30	-28
MEAN SNOW FALL (IN)							0.0							69	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.6	3.6	4.1	4.4	4.9	5.1	5.3	7.4	6.2	6.6	6.2	6.1	64.5	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							69	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	0.3	1.0	3.0	1.0	1.0	0.0	0.0	0.0	6.6	8	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	49.2	41.0	32.0	42.3	34.0	34.1	31.9	37.2	41.8	47.3	56.0	56.9	42.0	5	-2117
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	33.3	23.1	24.4	26.2	17.5	14.4	9.3	24.3	21.6	27.7	39.5	41.1	23.4	5	-2117
09-11 LST														0	0
12-14 LST	31.7	22.5	22.1	19.6	16.0	15.0	13.5	22.8	19.2	27.9	32.2	40.3	23.6	5	-2117
15-17 LST														0	0
18-20 LST	30.1	25.4	20.0	17.2	13.0	8.9	8.7	21.5	22.4	28.4	38.1	42.7	23.0	5	-2117
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	5.9	3.8	7.6	8.2	4.4	1.5	3.1	8.1	3.0	9.5	5.4	9.2	5.3	5	-2117
09-11 LST														0	0
12-14 LST	7.3	6.3	9.2	1.9	1.7	0.8	2.2	1.6	3.2	5.4	11.3	10.1	5.1	5	-2117
15-17 LST														0	0
18-20 LST	5.1	4.2	5.4	5.2	5.8	2.4	1.1	3.1	4.5	7.8	12.7	10.5	5.7	5	-2117
21-23 LST														0	0

UMEA, SWEDEN

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	01 LST														0	0
	07 LST	23.0	23.6	25.5	23.8	26.7	27.0	29.7	24.8	26.8	24.6	21.8	21.9	299.2	5	-2117
	13 LST	23.1	22.9	25.5	26.3	28.3	26.9	28.5	26.4	26.8	25.4	23.4	22.0	305.5	5	-2117
	19 LST	23.9	23.2	26.7	26.8	27.8	28.5	29.3	25.9	26.1	24.1	21.9	21.1	305.3	5	-2117
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	15.7	17.9	20.8	18.6	21.9	19.7	23.0	20.5	19.2	19.0	13.9	13.8	224.0	5	-2117
	13 LST	16.8	17.5	20.1	17.6	17.4	17.0	17.0	16.6	18.0	16.4	15.6	14.4	204.4	5	-2117
	19 LST	16.6	16.3	21.4	20.4	23.1	20.9	24.9	21.7	19.9	20.0	14.1	14.4	233.7	5	-2117
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	0.6	0.0	0.7	0.0	0.4	0.4	0.3	0.4	0.2	0.0	0.4	0.0	3.4	5	-2117
	13 LST	0.7	1.5	0.6	1.1	1.2	1.4	0.6	1.4	0.7	0.2	0.5	0.4	9.8	5	-2117
	19 LST	0.4	0.0	0.2	0.0	0.4	0.9	0.3	0.4	0.0	0.0	0.0	0.2	2.8	5	-2117
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	0.9	1.0	0.9	1.9	11.7	13.2	13.1	9.3	8.6	5.8	4.6	1.3	72.3	5	-2117
	13 LST	1.0	2.3	6.0	14.5	16.9	16.2	15.8	20.0	16.9	9.4	4.6	1.7	125.3	5	-2117
	19 LST	0.6	0.2	1.9	5.4	13.4	15.8	15.8	11.8	9.6	7.8	3.8	1.9	88.0	5	-2117
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.8	6.8	7.0	9.3	8.1	10.3	12.4	7.4	5.3	6.5	8.6	7.6	98.1	5	-2117
	13 LST	7.0	6.1	8.8	7.7	5.1	7.3	7.6	5.4	4.5	6.4	6.7	5.7	78.3	5	-2117
	19 LST	9.8	8.0	11.6	10.8	8.4	8.6	10.1	8.4	5.8	10.6	8.0	10.0	110.1	5	-2117
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	16.1	18.8	20.5	19.6	23.5	23.4	24.9	20.7	19.2	18.3	13.9	14.5	233.4	5	-2117
	13 LST	17.8	19.9	22.0	20.4	21.8	22.9	23.6	20.6	18.9	18.0	16.1	14.0	236.0	5	-2117
	19 LST	18.0	17.5	22.6	21.4	24.9	23.1	23.9	22.6	19.4	19.5	14.7	14.4	246.0	5	-2117
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.4	16.4	19.4	17.9	21.2	20.2	20.1	19.3	17.6	16.9	12.5	13.4	208.3	5	-2117
	13 LST	16.3	17.6	20.3	18.2	14.5	17.2	18.1	18.9	15.3	16.1	14.6	12.7	199.8	5	-2117
	19 LST	15.9	14.9	21.2	19.9	22.2	21.9	23.5	20.5	17.9	18.0	13.2	12.8	221.9	5	-2117
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.2	15.8	18.9	17.7	21.2	20.2	20.1	19.3	17.4	16.0	12.3	13.1	203.2	5	-2117
	13 LST	16.1	17.1	19.6	17.9	14.5	17.0	18.1	18.9	15.1	16.1	14.6	12.7	157.7	5	-2117
	19 LST	15.7	14.4	20.9	19.9	21.5	21.9	23.5	20.5	17.9	17.5	12.9	12.8	219.4	5	-2117

GAVLE, SWEDEN

STA NO. 02128 (IN AREA NUMBER 02)

LATITUDE 6040N

LONGITUDE 01709E

ELEVATION(FT) 00049

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	50	54	63	73	84	98	94	88	78	73	57	52	98	79	-35
MEAN MAX TMP (F)	29	31	35	44	55	65	69	66	59	47	37	31	47	45	-35
MEAN MIN TMP (F)	17	17	20	28	37	46	51	49	42	34	26	20	32	45	-35
ABS MIN TMP (F)	-27	-29	-25	-8	19	24	34	28	22	-7	-13	-15	-29	79	-35
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		45	-29
MEAN NO DYS TMP = OR LES 32(F)							0.0							79	-29
MEAN NO DYS TMP = OR LES 0(F)					0.0	0.0	0.0	0.0						79	-29
MEAN DEW PT TMP (F)	20	19	21	28	34	42	49	48	44	36	29	23	33	33	-29
MEAN REL HUM (PCT)	87	82	79	76	66	64	70	74	80	84	89	90	78	10	-145
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.10	0.90	0.90	1.20	1.80	2.10	2.60	3.30	2.00	2.10	1.90	1.60	21.1	30	-145
MEAN SNOW FALL (IN)							0.0							79	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	3.6	2.9	3.0	4.1	5.6	5.8	6.8	7.9	9.7	9.9	4.7	5.2	61.2	30	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN							0.0							79	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	1.0	3.0	4.0	2.0	1.0	0.3	0.0	0.0	11.6	10	-35
P FREQ WND SPD = OR GTR 17 KTS														0	0
P FREQ WND SPD = OR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI														0	0
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

GAVLE, SWEDEN

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	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
SFC WND 4-10 KTS AND THP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0

DATA NOT AVAILABLE

OVERHEDEN, SWEDEN

STA NO. 02221 (IN AREA NUMBER 02)

LATITUDE 6550N LONGITUDE 02127E ELEVATION(FT) 00060

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	45	43	48	54	70	75	82	79	72	61	46	41	82	5	-2057
MEAN MAX TMP (F)	18	17	29	35	49	59	69	64	54	41	29	18	40	5	-2057
MEAN MIN TMP (F)	7	6	12	20	34	45	52	50	42	31	22	10	28	5	-2057
ABS MIN TMP (F)	-36	-24	-20	-4	21	32	37	36	21	5	-13	-22	-36	5	-2057
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	-2057
MEAN NO DYS TMP = DR LES 32(F)	31.0	27.7	30.1	28.8	14.6	0.5	0.0	0.0	2.5	17.1	22.2	30.3	204.8	5	-2057
MEAN NO DYS TMP = DR LES 0(F)	10.1	9.9	6.4	2.0	0.0	0.0	0.0	0.0	0.0	0.0	2.9	8.4	39.7	5	-2057
MEAN DEW PT TMP (F)	9	8	17	21	31	42	48	48	41	32	23	10	28	0	-50
MEAN REL HUM (PCT)	89	86	84	80	71	66	68	76	79	87	91	90	81	5	-2057
MEAN PRESS ALT (FT)	198	159	134	105	15	109	131	136	145	158	165	176	136	0	-50
MEAN PRECIP (IN)	2.33	1.32	0.80	1.07	1.49	1.80	1.45	1.84	1.87	1.77	1.50	2.33	19.6	5	-2057
MEAN SNOW FALL (IN)						0.0	0.0	0.0						5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.2	4.6	2.8	4.2	4.4	5.0	3.6	3.6	5.3	5.7	4.2	7.0	55.6	5	-2057
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						5	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	50.1	45.3	38.0	30.9	26.1	20.4	18.6	29.4	38.3	46.4	43.5	57.4	37.0	5	-2057
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	36.0	25.2	28.6	25.2	18.0	8.0	7.4	25.0	33.8	31.9	33.3	37.9	25.9	5	-2057
09-11 LST														0	0
12-14 LST	34.8	31.9	26.3	18.7	14.4	8.7	7.2	17.4	28.0	31.6	31.1	43.5	24.5	5	-2057
15-17 LST														0	0
18-20 LST	29.2	22.1	23.3	17.9	12.3	7.6	6.4	9.6	17.6	29.2	29.6	34.5	19.9	5	-2057
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	5.9	5.5	14.3	11.1	8.6	2.9	2.5	8.1	8.3	13.5	14.2	8.3	8.6	5	-2057
09-11 LST														0	0
12-14 LST	7.7	7.1	9.2	8.0	4.6	4.0	0.7	3.9	5.3	11.6	12.8	9.7	7.1	5	-2057
15-17 LST														0	0
18-20 LST	4.4	3.8	9.6	6.7	7.5	3.1	0.8	1.5	5.3	11.1	10.6	5.4	5.8	5	-2057
21-23 LST														0	0











KARLSTAD, SWEDEN

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		01 LST													0	0	
		07 LST	19.1	19.5	23.9	23.7	25.2	27.5	29.2	26.3	24.4	21.2	20.3	21.8	282.1	5	1635
		13 LST	20.0	20.6	25.6	25.9	27.7	28.5	29.6	29.8	28.8	25.4	21.6	21.4	304.9	5	1818
		19 LST	21.2	20.8	25.1	26.6	29.0	28.6	30.2	29.2	28.2	25.6	21.2	19.8	305.5	5	1685
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS		01 LST													0	0	
		07 LST	11.5	10.8	16.6	16.3	14.8	17.6	20.1	18.9	18.0	12.2	10.2	10.9	177.9	5	1639
		13 LST	12.6	10.9	16.1	14.2	11.6	16.1	17.8	17.0	16.8	11.4	11.7	9.4	165.6	5	1818
		19 LST	14.0	13.4	18.7	19.9	20.5	18.3	23.4	24.5	22.4	17.9	10.7	10.1	213.8	5	1682
SFC WND = GTR 17 KTS AND NO PRECIP.		01 LST													0	0	
		07 LST	0.0	0.2	0.2	0.2	0.6	0.0	0.2	0.0	0.4	0.4	0.6	2.8		5	1640
		13 LST	1.0	0.1	0.2	0.4	0.6	0.2	0.2	1.2	1.4	1.2	0.6	1.4	8.5	5	1822
		19 LST	0.4	0.6	0.0	0.0	0.0	0.4	0.0	0.0	0.2	0.6	1.5	1.0	4.7	5	1684
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.		01 LST													0	0	
		07 LST	3.7	1.7	3.1	8.6	18.1	17.9	20.2	20.0	16.5	14.2	9.8	7.9	141.7	5	1637
		13 LST	4.2	4.7	12.0	17.8	17.8	18.0	21.2	19.8	18.6	18.4	11.6	6.6	170.2	5	1821
		19 LST	3.4	3.8	5.4	15.2	19.4	18.5	19.6	16.6	13.4	14.9	8.7	4.4	144.3	5	1675
SKY COVER LES 3/10 AND VSBY = GTR 3 MI		01 LST													0	0	
		07 LST	8.0	6.8	9.0	9.0	8.4	10.0	11.5	8.3	7.8	5.1	6.4	7.3	97.6	5	1640
		13 LST	5.2	6.7	10.4	6.0	4.4	6.4	6.8	7.0	7.0	5.0	5.2	4.6	74.7	5	1819
		19 LST	8.7	8.9	11.8	8.6	7.0	8.4	8.0	8.4	7.6	6.6	6.9	98.9		5	1688
CIG = GTR 2500 FT AND VSBY = GTR 3 MI		01 LST													0	0	
		07 LST	13.2	13.2	18.6	19.0	20.3	22.0	23.9	21.5	18.9	15.1	12.5	14.0	212.2	5	1635
		13 LST	16.8	15.4	20.8	20.5	22.3	24.3	24.8	23.8	22.4	18.8	15.6	13.2	238.7	5	1818
		19 LST	16.7	16.3	21.0	22.6	25.6	25.8	27.2	25.8	24.6	21.0	13.9	12.8	253.3	5	1685
CIG = GTR 6000 FT AND VSBY = GTR 3 MI		01 LST													0	0	
		07 LST	12.3	12.3	17.4	17.2	19.4	21.1	22.6	19.5	16.8	14.4	11.1	13.8	197.9	5	1635
		13 LST	16.0	14.6	19.1	17.7	18.5	22.5	22.8	20.6	20.8	17.6	15.0	11.6	216.8	5	1818
		19 LST	15.7	15.9	19.5	20.3	24.2	24.9	25.7	23.5	21.5	18.8	12.6	11.5	234.1	5	1685
CIG = GTR 10000 FT AND VSBY = GTR 3 MI		01 LST													0	0	
		07 LST	12.3	12.3	17.4	17.2	19.4	21.1	22.6	19.5	16.8	14.4	11.1	13.8	197.9	5	1635
		13 LST	15.6	14.6	18.7	17.7	18.3	22.5	22.8	20.6	20.8	17.4	15.0	11.6	215.6	5	1818
		19 LST	15.5	15.9	19.5	20.3	23.7	24.9	25.7	23.5	21.5	18.6	12.6	11.5	233.2	5	1685

OREBRO, SWEDEN

STA NO. 02074 (IN AREA NUMBER 03)

LATITUDE 5915N

LONGITUDE 01513E

ELEVATION(FT) 00102

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	49	51	63	73	84	93	92	90	80	68	56	54	93	79	-35
MEAN MAX TMP (F)														0	0
MEAN MIN TMP (F)														0	0
ABS MIN TMP (F)	-21	-22	-20	-2	19	32	37	32	27	10	-4	-17	-22	79	-35
MEAN NO DYS TMP = DR GTR 90(F)														0	0
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0						79	-29
MEAN NO DYS TMP = DR LES 0(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				79	-29
MEAN DEW PT TMP (F)														0	0
MEAN REL HUM (PCT)	84	79	78	72	65	63	69	74	79	83	87	86	77	10	-145
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.50	1.10	1.30	1.50	1.80	2.40	2.80	3.30	2.10	2.30	1.70	2.00	23.8	30	-145
MEAN SNOW FALL (IN)						0.0	0.0	0.0						79	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	3.6	4.4	4.9	5.6	6.4	7.1	7.9	5.9	6.2	5.1	6.3	68.3	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						79	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	1.0	2.0	3.0	2.0	0.3	0.0	0.0	0.0	8.6	10	-35
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	64.0	60.3	42.0	40.0	28.5	35.5	32.3	15.6	33.3	49.2	72.4	67.2	45.0	4	2034
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	9.0	14.5	15.6	3.4	0.0	0.0	0.0	0.0	2.6	4.4	7.6	14.2	5.9	4	1404
09-11 LST														0	0
12-14 LST	14.9	13.6	7.1	2.2	1.3	0.0	0.0	0.0	0.0	0.0	10.0	19.7	5.7	4	714
15-17 LST														0	0
18-20 LST	13.9	11.9	10.3	3.5	0.0	0.0	0.8	0.0	0.0	2.5	11.7	20.0	6.2	4	1387
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	0.9	1.8	4.9	1.7	0.0	0.0	0.0	0.0	2.6	0.9	4.2	1.7	1.6	4	1404
09-11 LST														0	0
12-14 LST	3.2	2.5	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.7	1.6	1.3	4	714
15-17 LST														0	0
18-20 LST	3.5	1.8	2.6	0.9	0.0	0.0	0.8	0.0	0.0	0.0	5.4	1.6	1.4	4	1387
21-23 LST														0	0





VASTERAS-HASSLO, SWEDEN

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	01 LST														0	0
	07 LST	19.7	19.1	20.0	22.5	28.4	29.2	29.0	25.4	22.9	19.2	16.3	18.6	270.3	4	-2076
	13 LST	23.0	18.8	21.0	26.3	28.9	29.4	29.9	29.9	25.5	25.7	18.6	18.8	295.8	3	-2076
	19 LST	21.2	19.2	23.1	25.2	29.9	28.4	30.4	29.7	27.1	25.2	18.3	18.5	296.2	4	-2076
CIG = GTR 2000 FT AND VSBY = GTR 3 W/SPC WND LES 10 KTS	01 LST														0	0
	07 LST	11.8	12.5	15.0	18.7	24.1	22.8	23.5	18.8	15.5	12.7	11.3	9.1	195.8	4	-2076
	13 LST	11.5	11.3	12.0	21.5	20.6	17.7	24.0	25.4	19.1	16.2	12.4	11.0	202.7	3	-2076
	19 LST	12.0	11.0	16.7	21.1	26.4	23.6	25.9	25.4	23.0	16.5	13.6	10.2	225.4	4	-2076
SPC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	1.0	1.2	1.0	0.5	1.2	1.5	0.5	0.2	1.5	1.0	0.0	0.5	10.1	4	-2076
	13 LST	0.5	0.5	3.1	0.5	3.6	2.5	2.1	0.5	1.9	1.5	0.3	1.0	18.0	3	-2076
	19 LST	1.8	1.2	1.2	0.7	0.0	2.0	0.5	0.2	0.0	1.5	1.0	1.5	11.6	4	-2076
SPC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.6	3.0	4.8	10.9	16.1	15.0	14.0	12.4	11.6	9.0	8.6	5.1	113.1	4	-2076
	13 LST	6.0	5.7	11.0	13.6	18.6	12.2	13.1	17.7	15.2	14.7	10.2	4.0	142.0	3	-2076
	19 LST	3.4	2.2	4.6	11.8	20.1	16.0	11.4	11.5	10.2	10.1	10.3	4.2	115.8	4	-2076
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	4.5	6.3	7.8	7.9	14.6	13.5	12.5	10.1	10.6	5.0	5.5	3.1	101.4	4	-2076
	13 LST	6.0	7.2	7.8	6.8	9.3	8.6	8.4	8.1	8.3	7.5	4.7	2.7	85.4	3	-2076
	19 LST	6.4	8.0	9.8	11.7	14.3	10.9	13.2	10.3	13.3	10.1	6.6	5.0	119.6	4	-2076
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.2	12.2	15.6	18.9	24.9	24.6	24.5	19.0	17.4	13.5	10.5	9.9	202.2	4	-2076
	13 LST	12.0	11.3	15.7	23.6	23.2	23.8	25.6	23.3	20.6	16.2	11.7	11.4	218.4	3	-2076
	19 LST	12.8	10.8	17.5	20.2	26.4	25.4	26.1	24.4	22.5	17.0	12.5	11.0	226.6	4	-2076
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.7	11.5	14.5	16.6	22.6	22.3	23.5	17.7	16.6	11.4	9.7	7.8	182.9	4	-2076
	13 LST	9.5	10.7	14.1	18.9	20.6	19.3	21.3	20.3	19.1	13.2	9.6	9.9	186.5	3	-2076
	19 LST	10.3	10.0	15.6	18.0	25.2	22.6	23.6	22.9	21.2	14.7	9.7	9.9	203.7	4	-2076
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.4	11.5	14.5	16.6	22.6	22.3	23.5	17.5	16.6	11.4	9.4	7.5	181.8	4	-2076
	13 LST	9.5	10.7	14.1	18.9	20.6	19.3	21.3	20.3	19.1	12.8	9.3	9.9	185.8	3	-2076
	19 LST	10.3	10.0	15.6	18.0	25.2	22.3	23.3	22.6	20.9	14.4	9.7	9.9	202.2	4	-2076



UPPSALA, SWEDEN

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	01 LST														0	0
	07 LST	19.7	19.1	20.0	22.5	28.4	29.2	29.0	25.4	22.9	19.2	16.3	18.6	270.3	4	1391
	13 LST	23.0	18.8	21.0	26.3	28.9	29.4	29.9	29.9	25.5	25.7	18.6	18.8	295.8	3	785
	19 LST	21.2	19.2	23.1	25.2	29.9	28.4	30.4	29.7	27.1	25.2	18.3	18.5	296.2	4	1392
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	11.8	12.5	15.0	18.7	24.1	22.8	23.5	18.8	15.5	12.7	11.3	9.1	195.8	4	1391
	13 LST	11.5	11.3	12.0	21.5	20.6	17.7	24.0	25.4	19.1	16.2	12.4	11.0	202.7	3	785
	19 LST	12.0	11.0	16.7	21.1	26.4	23.6	25.9	25.4	23.0	16.5	13.6	10.2	225.4	4	1391
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	1.0	1.2	1.0	0.5	1.2	1.5	0.5	0.2	1.5	1.0	0.0	0.5	10.1	4	1420
	13 LST	0.5	0.5	3.1	0.5	3.6	2.5	2.1	0.5	1.9	1.5	0.3	1.0	18.0	3	793
	19 LST	1.8	1.2	1.2	0.7	0.0	2.0	0.5	0.2	0.0	1.5	1.0	1.5	11.6	4	1422
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.6	3.0	4.8	10.9	16.1	15.0	14.0	12.4	11.6	9.0	8.6	5.1	112.1	4	1420
	13 LST	6.0	5.7	11.0	13.6	18.6	12.2	13.1	17.7	15.2	14.7	10.2	4.0	142.0	3	793
	19 LST	3.4	2.2	4.6	11.8	20.1	16.0	11.4	11.5	10.2	10.1	10.3	4.2	119.8	4	1422
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	4.5	6.3	7.8	7.9	14.6	13.5	12.5	10.1	10.6	5.0	5.5	3.1	101.4	4	1418
	13 LST	6.0	7.2	7.8	6.8	9.3	8.6	8.4	8.1	8.3	7.5	4.7	2.7	85.4	3	793
	19 LST	6.4	8.0	9.8	11.7	14.3	10.9	13.2	10.3	13.3	10.1	6.6	5.0	119.6	4	1420
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.2	12.2	15.6	18.9	24.9	24.6	24.5	19.0	17.4	13.5	10.5	9.9	202.2	4	1391
	13 LST	12.0	11.3	15.7	23.6	23.2	23.8	25.6	23.3	20.6	16.2	11.7	11.4	218.4	3	785
	19 LST	12.8	10.8	17.5	20.2	26.4	25.4	26.1	24.4	22.5	17.0	12.5	11.0	226.6	4	1392
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.7	11.5	14.5	16.6	22.6	22.3	23.5	17.7	16.6	11.4	9.7	7.8	182.9	4	1391
	13 LST	9.5	10.7	14.1	18.9	20.6	19.3	21.3	20.3	19.1	13.2	9.6	9.9	186.5	3	785
	19 LST	10.3	10.0	15.6	18.0	25.2	22.6	23.6	22.9	21.2	14.7	9.7	9.9	203.7	4	1392
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.4	11.5	14.5	16.6	22.6	22.3	23.5	17.5	16.6	11.4	9.4	7.5	181.8	4	1391
	13 LST	9.5	10.7	14.1	18.9	20.6	19.3	21.3	20.3	19.1	12.8	9.3	9.9	185.8	3	785
	19 LST	10.3	10.0	15.6	18.0	25.2	22.3	23.3	22.6	20.9	14.4	9.7	9.9	202.2	4	1392



## STOCKHOLM/BROMMA, SWEDEN

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	01 LST														0	0
	07 LST	21.4	18.7	23.8	23.5	27.0	27.0	28.1	24.4	24.4	24.5	20.2	20.9	283.9	5	1699
	13 LST	21.9	20.2	27.9	26.1	29.8	28.4	29.5	29.1	28.2	26.4	22.2	21.0	310.7	5	1817
	19 LST	21.1	20.4	26.3	25.9	28.7	28.4	30.7	29.4	28.2	25.8	21.5	20.3	306.7	5	1698
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	10.1	10.9	15.6	16.7	17.6	19.2	22.7	18.6	18.2	14.3	11.4	9.6	184.9	5	1698
	13 LST	9.8	11.1	13.1	10.4	11.4	13.0	14.1	13.6	14.0	8.4	10.8	8.4	138.1	5	1816
	19 LST	12.0	12.2	20.1	17.8	16.5	15.4	19.6	22.1	21.9	15.7	9.5	10.4	193.2	5	1697
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	0.4	0.6	0.0	0.0	0.2	0.2	0.2	0.6	0.2	0.8	0.4	0.6	4.2	5	1703
	13 LST	1.8	0.5	0.8	1.6	1.8	1.2	1.4	0.8	1.8	2.4	0.6	1.4	16.1	5	1818
	19 LST	0.6	0.2	0.0	0.0	0.2	0.2	0.2	0.4	0.6	1.6	0.4	0.6	5.0	5	1703
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.4	2.0	1.2	8.6	15.9	16.5	19.6	15.2	13.6	14.5	6.6	3.1	119.2	5	1699
	13 LST	3.6	3.9	9.6	11.0	11.0	12.4	16.1	15.0	14.6	12.6	12.0	5.8	127.6	5	1816
	19 LST	2.6	2.7	6.5	15.7	16.9	18.3	19.4	19.6	16.1	13.4	9.5	6.9	147.6	5	1697
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.4	4.7	8.0	9.0	11.4	10.5	12.0	9.3	6.3	5.7	5.1	4.7	94.1	5	1702
	13 LST	5.2	5.9	9.9	7.0	6.2	4.6	7.2	6.0	4.8	5.4	4.4	4.4	71.0	5	1818
	19 LST	6.6	6.5	11.2	8.2	9.5	7.6	11.9	11.2	7.8	9.0	5.5	5.3	100.3	5	1699
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	12.8	11.9	18.1	21.3	24.8	24.0	25.7	21.8	21.0	19.0	13.3	12.1	225.8	5	1699
	13 LST	14.4	15.0	20.9	21.1	25.8	25.4	26.3	24.3	22.6	19.2	15.0	12.8	242.8	5	1817
	19 LST	14.8	14.5	22.2	22.5	26.6	26.6	28.5	26.4	24.2	20.4	12.4	12.7	251.8	5	1698
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.8	9.0	16.0	18.9	24.6	22.7	25.0	20.1	18.2	15.8	9.7	8.4	199.2	5	1699
	13 LST	12.8	14.4	19.0	17.9	19.0	19.2	21.2	20.3	17.6	17.2	12.6	10.4	201.6	5	1817
	19 LST	11.5	12.4	19.9	20.0	23.6	21.9	25.8	24.4	18.9	16.7	9.5	9.7	214.3	5	1698
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.8	8.8	15.8	18.7	24.2	22.0	24.6	19.7	18.0	15.6	9.7	8.2	196.1	5	1699
	13 LST	12.6	14.4	19.0	17.7	18.6	19.0	21.0	20.3	17.6	17.2	12.6	10.4	200.4	5	1817
	19 LST	11.3	12.0	19.9	19.5	23.4	21.4	25.5	24.0	18.9	16.1	9.1	9.5	210.6	5	1698

SATENAS, SWEDEN

STA NO. 02079 (IN AREA NUMBER 03)

LATITUDE 5825N

LONGITUDE 01242E

ELEVATION(FT) 00171

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	53	51	64	79	82	89	91	88	78	68	57	52	91	79	-14218
MEAN MAX TMP (F)	30	31	39	49	60	67	75	69	60	49	39	34	30	0	-50
MEAN MIN TMP (F)														0	0
ABS MIN TMP (F)	-24	-25	-16	-2	23	30	39	38	27	10	-1	-12	-25	79	-14218
MEAN NO DYS TMP = DR GTR 90(F)						0.0	0.0	0.0						0	0
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0	0.0	0.0	0.0			79	-29
MEAN NO DYS TMP = DR LES 0(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			79	-29
MEAN DEW PT TMP (F)	22	21	28	32	40	47	55	54	49	40	31	27	37	0	-50
MEAN REL HUM (PCT)	87	83	80	75	69	64	70	74	79	82	87	87	78	10	-14218
MEAN PRESS ALT (FT)	219	193	185	208	125	174	210	222	171	194	213	240	196	0	-50
MEAN PRECIP (IN)	2.00	1.50	1.50	1.80	1.80	2.10	2.60	3.50	2.40	3.00	2.70	2.20	27.1	30	-14218
MEAN SNOW FALL (IN)						0.0	0.0	0.0						79	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.3	4.9	4.9	5.6	5.6	5.8	6.8	8.2	6.4	7.4	6.9	6.8	75.6	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						79	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTHS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	65.7	66.3	52.3	50.3	35.9	36.0	34.2	33.6	49.7	64.0	74.5	84.4	53.9	4	-14218
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	10.8	18.2	14.2	8.8	2.8	0.9	1.7	8.8	11.5	3.4	13.6	12.8	9.0	4	-14218
09-11 LST														0	0
12-14 LST	12.6	13.8	9.5	8.3	1.7	0.0	1.7	1.6	3.4	0.8	10.6	20.0	7.0	4	-14218
15-17 LST														0	0
18-20 LST	9.0	8.7	6.7	6.0	1.7	0.9	0.8	2.5	3.4	2.5	8.0	18.5	5.7	4	-14218
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	5.0	14.5	10.6	8.0	2.8	0.0	0.0	7.9	8.7	3.4	8.5	10.3	6.6	4	-14218
09-11 LST														0	0
12-14 LST	5.9	11.9	8.6	6.7	0.0	0.0	0.8	0.8	0.9	0.8	7.1	12.5	4.7	4	-14218
15-17 LST														0	0
18-20 LST	4.5	3.9	5.0	6.0	1.7	0.9	0.8	0.8	0.9	1.7	3.6	11.8	3.5	4	-14218
21-23 LST														0	0

SATTNAS, SWEDEN

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	01 LST														0	0
	07 LST	27.6	22.9	26.6	27.3	30.1	29.7	30.4	28.2	26.5	29.9	25.9	27.0	332.1	4	-14218
	13 LST	27.0	24.1	28.0	27.5	30.4	30.0	30.4	30.4	28.9	30.7	26.8	24.8	339.0	4	-14218
	19 LST	28.2	25.5	28.9	28.2	30.4	29.7	30.7	30.2	28.9	30.2	27.5	25.5	343.9	4	-14218
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	20.4	17.5	21.1	20.9	19.3	18.7	21.8	20.3	19.0	22.5	22.6	22.7	246.8	4	-14218
	13 LST	18.7	17.2	18.9	19.2	18.1	14.2	17.6	19.1	18.2	20.6	21.2	18.8	221.8	4	-14218
	19 LST	18.9	19.8	22.4	21.0	19.1	18.4	21.8	23.6	22.5	21.9	21.4	21.1	251.9	4	-14218
SFC WND = GTR 17 KTS AND ND PRECIP.	01 LST														0	0
	07 LST	2.5	3.0	4.0	3.2	5.0	5.5	3.1	3.5	3.9	2.5	0.7	2.1	39.0	4	-14218
	13 LST	3.5	4.2	5.5	2.7	6.5	8.0	5.0	5.7	3.7	5.5	1.5	1.5	53.3	4	-14218
	19 LST	3.8	3.5	3.5	2.7	4.5	6.7	4.8	3.0	3.5	3.0	3.0	0.5	42.5	4	-14218
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND ND PRECIP.	01 LST														0	0
	07 LST	4.0	5.0	6.5	12.6	14.4	12.7	14.8	10.4	8.6	8.7	11.2	8.4	115.3	4	-14218
	13 LST	4.6	5.2	9.2	15.0	14.0	10.0	13.3	14.0	8.8	11.2	12.0	5.8	123.1	4	-14218
	19 LST	4.0	3.7	7.3	14.2	15.6	12.7	15.2	14.7	8.7	11.2	11.2	6.8	125.3	4	-14218
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	4.5	6.0	8.0	6.0	14.4	8.3	7.6	10.5	8.9	4.9	4.0	2.3	85.4	4	-14218
	13 LST	6.9	7.2	10.0	5.5	11.2	8.2	7.3	9.7	7.3	5.0	3.9	3.5	85.7	4	-14218
	19 LST	9.4	8.7	8.5	5.5	14.8	11.0	11.0	13.2	11.7	9.7	5.3	5.0	113.8	4	-14218
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	24.5	20.1	24.9	25.2	28.1	27.6	28.6	25.8	24.2	26.7	20.5	21.7	297.9	4	-14218
	13 LST	24.7	21.8	25.9	24.7	28.4	27.5	28.6	28.7	26.6	27.9	22.0	20.6	307.4	4	-14218
	19 LST	24.8	22.2	26.8	24.8	27.8	26.4	28.7	27.4	26.8	27.3	22.7	21.3	307.0	4	-14218
CIG = GTR 8000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.5	9.6	14.5	14.3	19.9	20.7	17.8	17.1	12.9	12.0	8.1	4.2	160.6	4	-14218
	13 LST	12.5	11.8	16.8	16.0	18.7	18.0	19.7	22.4	17.6	9.8	8.2	6.9	178.4	4	-14218
	19 LST	11.1	8.6	14.7	13.5	22.8	19.2	23.8	23.3	18.3	12.4	7.2	5.7	180.6	4	-14218
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.3	9.6	14.5	14.3	19.6	19.7	17.8	17.1	12.9	12.0	8.1	4.2	159.1	4	-14218
	13 LST	12.5	11.8	16.8	16.0	18.7	17.2	19.7	22.4	17.4	9.8	8.2	6.9	177.4	4	-14218
	19 LST	11.1	8.6	14.7	13.5	22.5	19.2	23.8	23.3	18.1	12.4	7.2	5.4	179.8	4	-14218

KARLSBORG, SWEDEN

STA NO. 02080 (IN AREA NUMBER 03)

LATITUDE 5830N

LONGITUDE 01430E

ELEVATION(FT) 00915

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	63	71	84	92	92	89	80	67	56	49	52	30	-2154
MEAN MAX TMP (F)	33	33	39	47	58		70	68	60	50	41	35	50	30	-2154
MEAN MIN TMP (F)	23	22	25	32	39	47	53	51	45	38	32	27	36	30	-2154
ABS MIN TMP (F)	-27	-28	-21	-1	19	32	36	32	22	14	6	-11	-28	30	-2154
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		30	-29
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0	0.0	0.0	0.0			30	-29
MEAN NO DYS TMP = DR LES 0(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				30	-29
MEAN DEW PT TMP (F)	24	24	26	32	39	45	53	52	48	38	33	27	37	0	-50
MEAN REL HUM (PCT)	85	83	77	72	66	65	71	74	78	80	85	86	77	28	-2154
MEAN PRESS ALT (FT)	374	342	336	359	269	314	352	368	320	347	370	398	346	0	-50
MEAN PRECIP (IN)	1.40	1.00	0.90	1.30	1.80	2.20	2.70	2.90	2.20	2.00	1.80	1.20	21.4	30	-2154
MEAN SNOW FALL (IN)						0.0	0.0	0.0						30	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.6	3.3	3.0	4.4	5.6	6.0	7.0	7.3	6.0	5.7	5.3	4.0	62.2	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						30	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	61.3	56.4	54.8	40.5	32.9	32.1	32.2	19.9	35.8	53.8	66.7	78.3	47.1	3	-2154
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	39.3	50.9	41.0	28.3	20.2	12.2	13.0	16.1	25.8	30.4	40.9	40.9	29.9	3	-2154
09-11 LST														0	0
12-14 LST	39.2	32.3	20.5	15.4	15.6	10.9	9.3	8.7	14.0	16.7	27.3	38.0	20.7	13	-2154
15-17 LST														0	0
18-20 LST	36.4	45.5	34.4	20.0	14.0	13.3	11.8	5.5	18.4	14.9	23.7	39.4	23.1	3	-2154
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	1.6	3.6	11.5	10.0	3.4	2.2	0.0	2.2	0.0	4.3	4.5	5.4	4.1	3	-2154
09-11 LST														0	0
12-14 LST	2.1	2.6	1.7	1.3	3.4	0.3	1.2	0.0	1.1	1.2	2.5	6.2	2.0	13	-2154
15-17 LST														0	0
18-20 LST	0.0	1.8	6.6	3.3	2.2	1.1	1.1	1.1	2.3	0.0	0.0	3.0	1.9	3	-2154
21-23 LST														0	0

KARLSBORG, SWEDEN

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	01 LST														0	0
	07 LST	21.3	14.7	20.8	22.3	25.7	27.6	28.9	26.6	24.2	23.9	22.8	23.0	282.0	3	-2154
	13 LST	21.7	20.6	26.4	27.3	27.9	28.0	29.2	29.4	27.2	27.5	24.2	21.8	311.2	13	-2154
	19 LST	23.1	16.8	22.3	27.0	28.0	27.0	29.0	29.6	26.2	27.2	25.9	22.5	304.6	3	-2154
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	12.7	11.7	12.1	15.0	20.2	21.0	22.2	23.3	18.5	15.8	10.5	9.3	192.3	3	-2154
	13 LST	12.2	13.3	18.4	17.7	19.7	18.3	22.4	21.7	19.7	17.6	16.2	14.1	211.3	13	-2154
	19 LST	10.1	11.2	15.2	18.0	21.6	21.0	23.0	25.8	21.3	20.8	16.2	10.3	214.5	3	-2154
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	4.6	0.0	2.0	1.5	0.6	1.3	0.6	0.0	1.3	2.0	0.6	4.0	18.5	3	-2154
	13 LST	1.9	1.4	1.0	1.6	1.6	1.4	0.5	0.7	1.0	2.8	0.8	1.0	15.7	13	-2154
	19 LST	2.0	0.5	1.0	0.5	0.0	0.6	0.3	0.6	1.0	2.7	1.0	2.6	12.8	3	-2154
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	5.1	3.5	5.0	11.5	16.6	19.0	13.8	12.6	15.1	10.7	6.6	5.0	124.7	3	-2154
	13 LST	5.1	5.4	11.9	16.4	17.0	15.6	18.1	17.6	15.7	15.8	12.9	7.5	139.0	13	-2154
	19 LST	3.5	6.1	9.6	12.5	15.0	14.0	11.0	11.9	11.7	11.5	8.7	7.4	122.9	3	-2154
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	3.5	6.1	7.6	4.0	11.2	8.3	6.4	10.3	8.4	3.3	3.0	0.3	72.4	3	-2154
	13 LST	3.0	5.0	8.2	5.7	5.0	5.3	4.6	5.5	5.6	3.7	3.1	3.2	57.9	13	-2154
	19 LST	7.6	9.1	6.0	3.0	9.3	6.6	5.3	8.1	11.7	8.8	6.4	5.0	86.9	3	-2154
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.7	12.2	14.7	19.5	23.3	22.3	23.5	25.0	18.8	17.8	12.6	11.6	216.0	3	-2154
	13 LST	14.2	16.2	21.6	21.9	21.8	23.0	24.9	25.1	22.8	22.0	17.8	15.6	246.9	13	-2154
	19 LST	14.0	13.2	16.7	20.5	24.3	23.6	24.6	27.5	22.4	20.8	15.7	11.7	233.0	3	-2154
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	12.1	11.7	13.2	18.0	22.2	19.6	21.5	24.6	17.1	16.1	11.5	9.3	196.9	3	-2154
	13 LST	11.7	14.2	19.7	19.4	17.7	19.3	21.3	22.2	20.1	19.4	15.6	14.4	215.0	13	-2154
	19 LST	12.4	12.2	15.7	19.0	22.3	21.3	22.6	26.5	21.7	17.1	12.7	7.5	211.0	3	-2154
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.6	11.7	13.2	18.0	22.2	19.6	21.5	24.6	17.1	16.1	11.5	9.0	196.1	3	-2154
	13 LST	11.7	14.2	19.7	19.3	17.7	19.3	21.3	22.2	20.0	19.3	15.6	14.3	214.6	13	-2154
	19 LST	12.4	12.2	15.7	19.0	22.3	21.3	22.6	26.5	21.7	17.1	12.7	7.5	211.0	3	-2154

GOTEBORG/TORSLANDA, SWEDEN

STA NO. 02084 (IN AREA NUMBER 03)

LATITUDE 5743N

LONGITUDE 01147E

ELEVATION(FT) 00013

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	ND. OBS
ABS MAX TMP (F)	48	46	64	79	81	87	88	86	79	68	56	51	68	39	-528
MEAN MAX TMP (F)	35	35	39	48	59	67	69	66	60	51	43	37	51	39	-28
MEAN MIN TMP (F)	27	26	29	36	44	52	56	54	49	42	35	30	40	39	-28
ABS MIN TMP (F)	-11	-13	-4	16	28	37	45	40	32	21	8	-4	-13	39	-528
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	1657
MEAN NO DYS TMP = DR LES 32(F)	20.7	21.7	24.2	12.9	0.9	0.0	0.0	0.0	0.2	5.0	7.9	15.6	109.1	5	1681
MEAN NO DYS TMP = DR LES 0(F)	0.4	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	2.1	5	1681
MEAN DEW PT TMP (F)	27	26	28	31	41	46	51	50	46	39	34	30	37	0	-50
MEAN REL HUM (PCT)	85	81	77	67	61	63	66	71	74	78	83	85	74	20	-28
MEAN PRESS ALT (FT)	43	23	18	43	-32	13	47	56	1	21	39	65	28	0	-50
MEAN PRECIP (IN)	2.50	2.00	2.00	1.70	1.90	2.20	2.80	3.70	3.10	3.10	2.70	2.60	30.5	61	-28
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					39	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.5	6.3	6.0	5.4	5.8	6.0	7.1	8.4	7.5	7.5	6.9	8.1	82.5	61	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					39	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	1.0	1.0	2.0	3.0	2.0	1.0	0.0	0.0	10.0	8	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/O LES 5 MI	58.3	50.8	41.2	38.7	30.3	22.7	19.8	29.9	34.3	44.5	59.1	63.1	41.1	5	4710
P FREQ LES 1900 FT A/O LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	42.8	40.6	26.0	25.7	22.5	17.0	12.5	21.4	19.3	30.3	35.7	41.6	28.0	5	1697
09-11 LST														0	0
12-14 LST	37.7	33.6	23.7	17.3	16.9	8.7	10.4	11.0	15.3	26.6	34.2	42.6	23.2	5	1816
15-17 LST														0	0
18-20 LST	38.1	33.8	21.0	23.9	9.5	6.8	5.6	6.9	10.1	18.5	36.2	36.3	20.6	5	1683
21-23 LST														0	0
P FREQ LES 300 FT A/O LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	19.3	14.3	8.2	7.6	4.2	1.5	0.0	2.1	1.4	7.0	8.4	8.1	6.8	5	1697
09-11 LST														0	0
12-14 LST	14.9	8.6	6.6	8.0	1.9	0.0	0.0	0.0	0.7	1.9	8.1	9.7	5.0	5	1816
15-17 LST														0	0
18-20 LST	12.9	9.8	3.4	7.0	2.0	0.0	0.0	0.0	0.7	0.7	8.5	6.8	4.7	5	1683
21-23 LST														0	0

GOTEBORG/TORSLANDA, SWEDEN

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (/RS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	20.3	18.3	23.9	23.3	25.5	26.6	29.3	26.9	26.6	24.0	21.1	21.2	207.0	5	1697
	13 LST	20.9	19.6	23.0	23.6	27.3	28.3	29.3	29.8	27.0	25.3	22.1	20.4	301.0	5	1816
	19 LST	21.1	20.4	25.1	23.4	29.3	29.0	30.7	30.5	28.4	27.3	21.4	22.2	308.8	5	1682
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	6.4	6.3	10.4	12.2	9.1	12.6	14.0	11.3	12.0	6.5	6.7	3.7	111.2	5	1696
	13 LST	6.0	6.8	8.5	7.6	4.4	4.8	9.2	7.0	7.6	5.4	6.4	3.0	76.7	5	1816
	19 LST	7.6	7.1	10.6	11.1	11.1	10.3	12.2	12.2	14.2	9.2	5.9	4.2	115.7	5	1680
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	5.7	4.0	2.5	3.1	6.0	3.5	2.6	4.9	2.6	6.5	6.9	7.4	53.7	5	1700
	13 LST	5.8	3.9	6.8	6.4	7.0	6.2	4.2	7.0	5.2	8.0	6.4	9.0	75.9	5	1822
	19 LST	5.1	3.5	3.6	2.3	5.6	5.4	4.9	3.6	4.0	5.7	7.8	6.4	57.9	5	1687
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.5	1.6	3.3	11.2	9.8	13.7	9.7	11.3	13.4	7.5	6.0	2.9	92.9	5	1693
	13 LST	3.2	3.3	9.5	9.6	6.4	7.2	12.0	8.4	9.8	8.7	5.6	3.0	86.7	5	1821
	19 LST	3.3	1.6	5.8	10.9	11.1	12.1	12.1	11.1	12.3	8.8	6.9	2.9	98.9	5	1686
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.9	8.0	8.4	8.1	8.6	9.7	11.8	7.7	7.1	5.0	5.4	5.8	91.5	5	1698
	13 LST	5.0	8.7	9.7	9.0	9.4	9.2	9.8	8.6	8.8	5.6	5.0	4.0	92.8	5	1819
	19 LST	6.6	8.0	10.7	8.0	11.1	10.9	13.8	9.9	9.8	8.2	5.9	5.9	110.8	5	1683
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.2	14.1	20.5	20.2	21.6	22.2	24.4	20.7	20.4	17.6	15.5	13.1	223.5	5	1697
	13 LST	16.1	17.4	21.2	22.0	22.5	25.5	24.9	23.6	22.4	18.7	15.3	14.0	243.6	5	1816
	19 LST	15.8	16.0	22.7	20.7	25.0	25.4	27.5	26.2	23.5	21.3	14.4	14.7	253.2	5	1682
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.5	13.0	17.8	17.9	19.8	21.3	23.2	19.4	18.0	16.1	13.6	11.4	203.0	5	1697
	13 LST	14.8	16.8	19.5	20.2	21.3	24.3	23.5	22.0	20.4	16.7	13.2	12.2	224.9	5	1816
	19 LST	13.6	15.3	20.8	18.3	22.9	23.9	26.5	24.3	21.3	19.0	12.1	12.1	230.1	5	1682
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.3	13.0	17.6	17.7	19.4	21.3	23.0	19.4	18.0	16.1	13.4	11.4	201.6	5	1697
	13 LST	14.6	16.8	19.5	20.0	21.3	24.3	23.5	22.0	20.4	16.7	13.0	12.2	224.3	5	1816
	19 LST	13.6	15.3	20.5	18.1	22.9	23.9	26.5	24.3	21.3	18.8	12.1	11.9	229.2	5	1682

VARBERG, SWEDEN

STA NO. 02086 (IN AREA NUMBER 03)

LATITUDE 5707N

LONGITUDE 01215E

ELEVATION(FT) 00072

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	43	43	64	64	72	82	86	82	79	64	55	46	86	5	1502
MEAN MAX TMP (F)	34	30	39	46	53	64	70	68	62	53	43	37	50	5	1502
MEAN MIN TMP (F)	28	22	27	35	44	52	58	57	51	45	38	32	41	5	1536
ABS MIN TMP (F)	0	-4	10	19	32	39	48	43	30	27	19	10	-4	5	1536
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	1502
MEAN NO DYS TMP = DR LES 32(F)	21.0	22.3	24.6	10.7	0.4	0.0	0.0	0.0	0.2	1.6	7.1	14.4	102.3	5	1536
MEAN NO DYS TMP = DR LES 0(F)	0.2	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	5	1536
MEAN DEW PT TMP (F)	27	22	27	33	40	47	55	55	49	44	36	30	39	5	-29
MEAN REL HUM (PCT)	86	85	80	77	73	71	74	78	79	83	85	85	80	5	-35
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.20	0.90	1.10	1.30	1.30	1.80	2.20	3.30	2.40	2.40	1.60	1.70	21.2	40	-145
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.0	2.9	3.7	4.4	4.4	5.1	6.0	7.9	6.4	6.4	4.9	5.5	61.6	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					5	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	1.0	1.0	1.0	3.0	4.0	1.0	1.0	0.0	0.0	12.0	8	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	67.7	58.1	52.6	41.1	29.2	23.3	18.1	33.3	36.3	31.4	66.3	70.8	45.7	5	2874
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	45.9	41.2	28.5	19.7	15.6	8.3	9.0	12.7	10.2	23.2	32.8	34.8	23.5	5	1541
09-11 LST														0	0
12-14 LST	38.1	37.9	26.1	22.5	15.7	8.0	6.6	7.5	11.6	22.5	28.2	32.8	21.5	5	1508
15-17 LST														0	0
18-20 LST	40.0	37.4	24.8	15.6	12.9	7.4	4.5	4.8	11.5	22.1	30.8	38.5	20.9	5	1506
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	13.5	7.9	9.8	6.1	1.4	0.8	0.9	0.8	2.3	4.3	4.9	2.8	4.6	5	1541
09-11 LST														0	0
12-14 LST	15.5	14.9	4.3	9.9	2.2	0.9	0.0	0.0	0.8	1.7	1.7	3.2	4.6	5	1508
15-17 LST														0	0
18-20 LST	10.8	6.1	7.0	4.1	2.2	0.8	0.0	0.0	0.0	1.5	2.5	3.1	3.2	5	1506
21-23 LST														0	0

VARBERG, SWEDEN

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	01 LST														0	0
	07 LST	21.4	19.1	23.6	25.9	28.8	29.5	29.6	29.5	28.8	26.0	24.8	24.6	311.6	5	1541
	13 LST	22.3	18.6	24.5	24.3	27.8	29.2	30.1	30.7	28.5	27.9	25.6	27.7	314.5	5	1308
	19 LST	21.9	19.9	24.7	26.5	28.7	29.5	31.0	31.0	28.1	26.7	26.2	24.0	318.2	5	1505
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	6.2	10.3	14.8	18.4	16.1	20.2	21.7	17.7	17.4	12.1	10.3	6.8	172.0	5	1539
	13 LST	9.9	11.5	13.8	16.2	16.7	18.0	18.7	16.2	16.2	11.6	10.5	7.4	166.7	5	1308
	19 LST	7.8	11.6	16.3	19.4	18.2	18.6	22.0	19.9	19.2	12.0	9.2	6.4	180.6	5	1505
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	7.5	3.1	3.5	2.2	4.6	4.7	3.6	4.6	3.7	6.0	7.8	10.6	61.9	5	1544
	13 LST	6.0	3.5	4.0	2.1	2.3	2.6	3.8	6.6	6.0	8.1	8.2	8.2	61.4	5	1316
	19 LST	7.3	3.1	4.0	1.4	3.3	3.6	3.0	4.3	4.1	6.8	6.9	8.7	56.5	5	1514
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	4.3	2.7	4.7	12.7	14.6	15.9	15.6	14.6	15.4	11.6	9.0	4.8	125.9	5	1544
	13 LST	4.4	4.1	10.6	18.6	17.7	18.5	15.7	14.5	14.3	13.9	10.5	5.1	148.0	5	1313
	19 LST	4.7	3.8	7.3	16.2	16.9	14.5	16.7	13.6	14.1	11.2	7.1	4.0	130.1	5	1511
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.3	6.8	7.5	9.5	7.4	9.2	9.8	6.8	7.2	4.2	3.6	5.8	82.6	5	1544
	13 LST	4.1	9.2	7.5	6.4	6.8	8.4	9.9	6.6	6.6	4.6	3.8	3.1	77.0	5	1314
	19 LST	6.3	7.7	10.1	5.4	8.4	9.0	11.7	8.7	9.8	8.9	6.6	3.3	95.9	5	1511
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.7	11.7	17.6	19.7	21.3	22.7	24.0	21.4	21.7	18.1	12.2	13.4	214.5	5	1541
	13 LST	12.7	15.1	19.4	19.1	22.2	24.6	26.3	22.8	21.8	17.8	13.8	12.8	228.4	5	1308
	19 LST	14.0	12.9	19.2	21.1	24.0	25.0	27.3	26.3	22.9	18.4	13.2	11.2	235.5	5	1505
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.3	10.3	15.1	17.5	19.5	20.4	22.0	19.1	19.4	15.7	9.8	11.4	189.5	5	1541
	13 LST	10.3	14.4	18.3	17.0	20.5	23.6	25.4	20.2	20.0	15.7	11.2	10.1	206.9	5	1308
	19 LST	12.8	11.4	17.3	18.9	23.1	24.0	26.8	24.6	21.5	16.5	11.5	9.1	217.5	5	1505
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.3	10.3	14.8	17.5	19.3	20.4	22.0	18.9	19.4	15.7	9.8	11.4	188.8	5	1541
	13 LST	10.5	14.4	18.3	17.0	20.5	23.6	25.4	20.2	20.0	15.7	11.2	10.1	206.9	5	1308
	19 LST	12.8	11.4	17.3	18.9	23.1	24.0	26.8	24.3	21.5	16.5	11.5	9.1	217.2	5	1505

VISBY, SWEDEN

STA NO. 02090 (IN AREA NUMBER 03)

LATITUDE 5739N

LONGITUDE 01820E

ELEVATION(FT) 00141

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	48	50	61	73	81	88	86	87	82	70	59	52	88	52	-528
MEAN MAX TMP (F)	35	34	37	44	54	62	67	65	58	50	42	37	49	30	-28
MEAN MIN TMP (F)	28	27	29	33	41	48	55	54	48	41	35	30	39	30	-28
ABS MIN TMP (F)	1	-9	3	5	27	30	39	39	30	19	10	5	-9	52	-528
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	5	1670
MEAN NO DYS TMP = OR LES 32(F)	25.6	24.7	27.7	20.3	4.4	0.4	0.0	0.0	0.6	3.9	10.2	17.5	135.3	5	1685
MEAN NO DYS TMP = OR LES 0(F)	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	5	1685
MEAN DEW PT TMP (F)	27	25	27	30	37	44	52	51	45	39	33	29	37	27	-29
MEAN REL HUM (PCT)	84	81	79	75	69	69	74	75	77	80	83	84	78	20	-28
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.70	1.10	1.20	1.40	1.10	1.49	2.00	2.70	1.70	1.90	2.10	2.00	20.3	30	-28
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					52	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	5.5	3.6	4.1	4.6	3.7	4.1	5.6	7.0	5.1	5.5	5.9	6.3	61.0	30	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0	0.0					52	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	1.0	1.0	2.0	2.0	2.0	0.0	0.0	0.0	8.0	8	-24
P FREQ WND SPD = OR GTR 17 KTS														0	0
P FREQ WND SPD = OR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	72.9	68.5	50.5	37.6	21.9	22.2	21.1	33.1	40.7	54.3	70.2	74.2	47.3	11	6120
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	54.6	49.3	31.0	22.2	10.2	15.9	18.6	23.2	22.6	26.8	33.7	38.0	28.8	13	2384
09-11 LST														0	0
12-14 LST	37.0	37.2	23.0	18.5	8.6	8.2	8.6	11.7	14.7	18.7	34.5	38.3	21.6	13	3352
15-17 LST														0	0
18-20 LST	34.3	31.1	20.9	16.0	6.1	3.9	4.7	5.9	10.1	13.0	29.5	39.7	17.9	13	3220
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	12.1	11.8	11.0	9.0	3.5	6.5	4.7	4.2	3.4	5.4	6.3	8.5	7.2	13	2384
09-11 LST														0	0
12-14 LST	6.4	11.5	8.2	5.6	3.1	2.5	2.2	1.3	2.0	2.0	6.0	10.1	5.1	13	3352
15-17 LST														0	0
18-20 LST	6.3	9.1	5.7	6.5	2.2	1.4	1.1	1.7	2.1	2.3	3.2	10.5	4.3	13	3220
21-23 LST														0	0

VISBY, SWEDEN

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	01 LST														0	0
	07 LST	17.8	18.3	23.7	24.7	28.8	25.6	26.4	26.6	25.4	25.1	23.0	23.0	288.4	13	2384
	13 LST	22.9	20.1	26.4	25.7	29.1	28.3	29.4	29.4	28.2	27.9	23.2	22.5	313.1	13	3352
	19 LST	24.2	21.3	26.2	26.2	29.6	29.1	30.1	29.6	28.2	28.2	24.7	21.5	318.9	13	3220
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	6.5	6.5	12.6	15.8	16.7	16.7	18.9	16.5	14.5	10.9	11.4	7.3	154.3	13	2384
	13 LST	7.7	6.5	11.5	10.9	13.1	13.1	16.2	14.9	13.1	9.5	10.6	7.2	134.3	13	3351
	19 LST	7.6	8.1	14.3	16.3	19.0	20.5	22.1	22.4	18.7	14.3	10.9	8.1	182.3	13	3220
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	3.2	1.8	0.4	2.2	2.9	0.2	0.7	1.5	1.0	5.6	3.5	4.2	27.2	13	2634
	13 LST	4.7	5.0	4.2	4.4	3.7	2.8	2.6	3.3	4.0	6.1	3.3	4.7	48.8	13	4054
	19 LST	5.1	5.0	3.3	2.0	2.3	1.9	1.5	2.0	2.8	5.9	3.6	5.6	41.0	13	3608
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	4.5	1.4	2.7	12.1	14.8	16.4	21.4	14.6	13.4	12.1	12.2	7.8	133.4	13	2629
	13 LST	5.6	4.7	8.6	12.0	14.4	14.6	16.8	16.2	14.5	12.4	12.0	8.1	139.9	13	4051
	19 LST	3.2	3.6	5.9	12.6	16.2	16.7	18.3	17.6	13.7	13.1	11.4	7.0	139.3	13	3602
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	4.3	3.9	8.9	6.3	12.2	9.2	10.9	9.1	6.1	4.9	3.2	3.5	82.3	13	2632
	13 LST	3.0	3.2	7.9	7.7	12.5	11.0	10.9	8.8	8.1	4.6	3.1	2.4	83.2	13	4057
	19 LST	5.9	6.5	8.8	8.4	11.8	11.5	11.2	11.2	10.4	7.6	4.3	3.7	101.3	13	3601
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.5	8.8	17.5	20.4	25.6	24.1	23.3	20.3	19.5	17.9	13.2	12.1	211.2	13	2384
	13 LST	14.0	13.1	19.2	21.9	26.3	25.7	25.4	24.0	21.8	20.3	13.4	12.7	237.8	13	3352
	19 LST	14.5	15.2	20.3	22.4	27.3	27.5	27.6	27.6	23.9	22.3	13.6	12.5	254.7	13	3220
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.5	7.6	15.8	17.6	23.4	22.3	22.5	19.6	17.4	13.4	8.2	7.2	191.5	13	2384
	13 LST	10.4	10.0	16.0	19.5	24.2	23.5	22.7	21.9	18.9	15.5	9.6	8.7	200.9	13	3352
	19 LST	10.1	10.8	16.1	19.4	24.7	24.5	23.2	24.9	21.2	16.2	8.3	7.2	208.6	13	3220
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.5	7.6	15.6	17.1	23.2	21.9	22.1	19.6	17.2	13.0	8.1	7.2	179.1	13	2384
	13 LST	10.4	9.9	15.9	19.1	23.8	23.5	22.5	21.8	18.9	15.5	9.5	8.2	199.0	13	3352
	19 LST	10.1	10.8	15.8	19.4	24.1	24.1	24.9	24.8	21.0	16.0	8.1	7.2	206.3	13	3220

UTKLIPPAN, SWEDEN

STA NO. 02094 (IN AREA NUMBER 03)

LATITUDE 5957N

LONGITUDE 01542E

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	45	45	55	66	70	81	77	73	61	54	48	81	5	1909
MEAN MAX TMP (F)	36	33	35	41	49	59	66	65	60	52	44	39	48	5	1509
MEAN MIN TMP (F)	31	27	30	35	42	51	58	58	54	47	40	35	42	5	1440
ABS MIN TMP (F)	9	7	14	25	34	41	50	48	41	30	23	19	7	5	1440
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	1509
MEAN NO DYS TMP = DR LES 32(F)	16.5	19.9	20.1	8.9	0.0	0.0	0.0	0.0	0.0	0.4	3.8	9.5	79.1	5	1440
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	0	0
MEAN DEW PT TMP (F)														0	0
MEAN REL HUM (PCT)														0	0
MEAN PRESS ALT (FT)													16.4	5	1273
MEAN PRECIP (IN)	1.23	1.37	1.19	1.22	0.83	1.07	1.43	1.72	1.95	1.86	1.08	1.43	16.4	5	-29
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				5	1273
MEAN NO DYS PRCP = DR GTR 0.1 IN	3.8	4.3	3.2	2.9	0.8	3.5	3.7	4.3	3.8	6.5	3.5	3.8	44.1	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
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														5	2943
P FREQ LES 5000 FT A/D LES 5 MI	71.9	65.6	65.6	61.0	32.4	42.1	36.0	32.9	45.2	60.9	75.7	77.9	55.6		
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														5	1527
06-08 LST	54.5	50.4	39.5	33.9	21.5	18.2	22.2	23.0	25.4	41.0	49.2	51.5	35.9	0	0
09-11 LST														5	1314
12-14 LST	53.8	51.7	40.5	37.1	33.0	15.7	17.3	15.9	23.4	34.7	48.3	49.6	33.4	0	0
15-17 LST														5	1523
18-20 LST	53.4	47.4	38.2	31.5	22.7	11.3	17.0	16.5	21.4	38.3	44.5	51.9	32.8	0	0
21-23 LST															
P FREQ LES 300 FT A/D LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														5	1527
06-08 LST	8.3	10.9	10.9	13.7	7.4	3.8	3.7	4.8	5.2	7.2	4.8	4.4	7.1	0	0
09-11 LST														5	1314
12-14 LST	7.9	16.9	12.4	12.4	2.2	4.6	1.9	3.5	3.9	8.9	2.6	1.7	7.0	0	0
15-17 LST														5	1523
18-20 LST	6.8	10.3	11.8	7.3	3.8	2.4	0.9	2.5	1.5	6.8	3.1	6.7	5.3	0	0
21-23 LST															

UTKLIPPAN, SWEDEN

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	01 LST														0	0
	07 LST	17.6	16.2	21.3	22.5	26.8	27.0	26.6	25.8	25.7	21.1	20.5	19.1	270.2	5	1927
	13 LST	18.3	15.4	21.5	22.8	28.9	27.2	28.3	27.7	26.2	22.7	21.2	20.7	280.9	5	1914
	19 LST	18.8	16.8	22.7	23.4	27.2	28.0	28.7	28.6	26.7	22.6	22.2	20.3	286.0	5	1924
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	3.0	4.9	4.5	6.2	8.9	11.3	8.3	8.0	8.2	4.0	3.1	1.8	72.2	5	1924
	13 LST	1.6	4.4	4.3	6.0	9.7	10.0	8.6	9.4	9.6	5.0	4.3	2.3	75.2	5	1910
	19 LST	1.1	3.8	4.5	6.5	5.4	9.1	8.3	7.9	8.2	4.1	2.5	1.3	62.7	5	1923
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	9.1	6.8	5.9	4.1	3.6	3.8	5.1	4.7	4.7	7.2	7.5	11.9	74.4	5	1929
	13 LST	11.3	6.6	6.8	5.4	3.3	4.4	4.3	2.4	4.6	6.7	5.1	11.3	72.2	5	1916
	19 LST	10.5	5.3	9.5	3.6	3.0	3.3	6.0	4.5	3.4	7.1	7.2	11.3	74.7	5	1927
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	5.1	1.6	5.0	10.6	15.2	15.4	12.4	12.0	13.0	9.8	8.7	3.4	112.2	5	1917
	13 LST	3.0	2.2	8.0	13.5	16.8	15.0	15.2	13.9	15.1	11.3	11.0	3.1	128.1	5	1911
	19 LST	3.5	2.8	6.8	5.4	12.0	12.1	11.4	12.6	12.3	8.3	8.0	3.9	103.1	5	1918
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	4.3	5.4	7.1	7.2	9.5	8.8	9.2	9.1	8.2	4.4	2.4	5.2	80.8	5	1930
	13 LST	3.0	5.3	6.3	5.7	10.7	8.2	7.0	8.8	7.0	3.5	3.0	4.0	72.5	5	1918
	19 LST	5.8	7.0	7.7	6.5	7.9	8.0	10.1	8.0	7.7	7.8	4.9	6.4	81.8	5	1927
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.4	10.3	14.1	14.7	20.2	20.2	19.5	20.4	17.4	13.6	7.9	9.3	177.0	5	1927
	13 LST	9.3	11.0	14.0	13.7	24.5	21.3	21.7	23.0	18.5	16.2	8.7	8.9	190.8	5	1914
	19 LST	9.5	11.5	13.9	15.7	19.7	23.2	21.3	21.5	18.7	14.4	9.8	8.7	187.9	5	1924
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.9	9.1	12.4	12.3	18.3	18.6	18.3	19.1	15.6	12.2	6.5	7.5	157.8	5	1927
	13 LST	8.6	10.6	12.8	12.2	23.5	19.7	20.8	21.9	17.3	15.0	7.5	7.4	177.3	5	1914
	19 LST	9.0	10.8	12.7	13.5	18.5	21.2	20.2	20.2	17.1	13.0	8.6	7.6	172.4	5	1924
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.9	9.1	12.4	12.0	18.1	18.4	18.3	18.9	15.6	12.2	6.5	7.5	156.9	5	1927
	13 LST	8.6	10.6	12.5	12.0	23.5	19.7	20.2	21.9	17.3	15.0	7.5	7.1	175.9	5	1914
	19 LST	8.8	10.8	12.5	13.5	18.5	21.0	19.6	19.4	16.9	13.0	8.6	7.6	170.2	5	1924

KALMAR, SWEDEN

STA NO. 2095 (IN AREA NUMBER 03)

LATITUDE 5641N

LONGITUDE 01617E

ELEVATION(FT) 00021

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PCR (YRS)	NO. OBS
ABS MAX TMP (F)	57	55	67	77	91	91	92	91	89	72	56	55	92	50	-528
MEAN MAX TMP (F)	35	35	39	46	56	64	70	67	61	51	42	37	50	30	-28
MEAN MIN TMP (F)	26	26	29	34	42	50	55	54	48	41	34	29	39	30	-28
ABS MIN TMP (F)	-9	-13	-5	13	22	30	39	34	27	19	1	-4	-13	50	-528
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	5	1616
MEAN NO DYS TMP = DR LES 32(F)	23.4	23.4	26.8	17.6	3.8	0.4	0.0	0.0	1.1	5.9	12.5	16.8	131.7	5	1639
MEAN NO DYS TMP = DR LES 0(F)	0.2	2.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	3.5	5	1639
MEAN DEW PT TMP (F)	28	26	30	34	41	48	55	54	51	43	35	30	40	0	-50
MEAN REL HUM (PCT)	87	84	81	78	74	71	73	76	80	82	86	88	80	20	-28
MEAN PRESS ALT (FT)	-10	0	-5	24	-24	32	56	57	-20	-23	-12	10	7	0	-50
MEAN PRECIP (IN)	1.10	0.90	1.10	1.40	1.30	1.60	1.90	2.40	1.90	1.90	1.70	1.60	18.4	30	-28
MEAN SNOW FALL (IN)						0.0	0.0	0.0						50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	3.6	2.9	3.7	4.6	4.4	4.6	5.3	6.4	5.5	4.7	5.1	5.2	56.0	30	-29
MEAN NO DYS SNPL = DR GTR 1.5 IN						0.0	6.0	0.0						50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	62.3	59.7	55.6	45.4	29.7	29.0	22.9	34.8	38.4	52.4	69.1	69.4	47.4	5	4080
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	42.1	42.1	37.5	34.0	12.6	15.3	12.3	26.5	24.6	36.8	47.1	41.4	31.0	5	1664
09-11 LST														0	0
12-14 LST	44.8	36.7	26.2	27.1	5.8	9.4	8.6	10.1	11.3	22.5	34.6	46.2	23.6	5	1616
15-17 LST														0	0
18-20 LST	36.0	35.6	26.4	23.4	7.5	6.3	7.3	7.9	9.8	17.1	33.1	44.7	21.3	5	1646
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	11.4	16.7	15.3	11.3	4.2	4.4	2.3	10.3	11.6	15.3	14.3	12.4	10.8	5	1664
09-11 LST														0	0
12-14 LST	14.4	10.9	7.8	6.2	1.4	0.7	0.0	2.9	1.5	4.2	6.0	14.0	5.8	5	1616
15-17 LST														0	0
18-20 LST	12.2	12.1	6.3	5.7	0.7	0.0	0.8	0.7	2.3	5.5	6.3	15.6	5.9	5	1646
21-23 LST														0	0

KALMAR, SWEDEN

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	01 LST														0	0
	07 LST	21.9	18.4	21.7	21.0	28.3	26.4	28.8	24.1	23.4	21.5	18.2	21.5	275.2	5	1664
	13 LST	21.3	20.3	25.7	23.4	29.8	28.0	29.5	28.7	28.6	27.2	22.1	19.2	303.8	5	1616
	19 LST	22.7	21.0	24.7	24.2	29.5	28.8	29.4	29.2	28.1	26.9	23.4	19.9	307.8	5	1645
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	8.0	9.4	10.7	12.5	14.5	13.3	13.6	12.3	13.0	9.3	7.5	5.7	131.8	5	1656
	13 LST	4.9	7.0	7.0	4.1	4.9	3.4	4.6	4.2	8.3	5.0	8.3	5.4	67.1	5	1615
	19 LST	9.2	10.1	13.6	12.5	11.8	10.0	11.3	12.4	18.7	13.4	10.3	6.6	139.9	5	1641
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	2.4	1.5	0.6	1.0	2.1	2.2	2.1	0.8	0.8	1.3	1.0	2.1	17.9	5	1661
	13 LST	2.7	2.6	5.4	5.3	7.1	4.7	6.0	4.4	3.3	4.8	1.7	4.5	52.5	5	1621
	19 LST	2.0	0.8	0.6	1.6	3.1	2.0	2.2	0.8	0.9	3.4	1.3	1.5	20.2	5	1644
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	3.8	2.2	2.7	10.0	15.9	13.8	14.6	14.0	13.4	10.6	7.8	4.2	113.0	5	1653
	13 LST	5.0	5.2	8.8	6.5	6.0	7.1	6.8	6.0	9.1	9.0	12.1	6.2	87.8	5	1610
	19 LST	4.7	4.0	6.7	13.9	12.2	12.4	12.0	16.7	18.1	13.4	12.3	6.2	132.6	5	1641
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.9	5.0	7.2	8.0	9.7	9.8	11.6	8.7	8.8	6.0	4.5	7.0	92.2	5	1666
	13 LST	4.9	6.7	6.9	3.1	6.5	6.4	9.4	7.3	5.4	5.4	4.4	3.6	72.0	5	1622
	19 LST	7.1	8.0	10.3	6.9	8.8	9.6	11.8	10.7	10.6	9.1	6.4	7.2	106.5	5	1650
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	12.6	12.4	15.7	17.6	24.7	23.4	25.2	21.1	20.8	16.1	11.5	13.4	214.5	5	1664
	13 LST	11.9	14.4	17.1	18.6	26.0	24.7	25.4	24.0	22.1	18.1	14.4	12.1	228.8	5	1616
	19 LST	15.3	14.0	19.1	20.4	26.1	27.1	27.2	26.9	25.0	22.9	14.8	13.5	252.3	5	1645
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.7	9.1	13.5	15.9	22.1	20.8	23.1	19.8	18.2	13.9	7.0	10.0	183.1	5	1664
	13 LST	10.4	12.9	13.8	15.5	20.8	19.5	22.2	19.9	18.4	15.5	11.5	9.3	189.7	5	1616
	19 LST	13.3	11.8	15.9	16.8	22.9	23.4	24.9	24.5	21.8	18.0	10.8	10.6	214.7	5	1645
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.7	9.1	13.5	15.7	21.4	20.8	22.8	19.1	18.0	13.7	6.8	9.8	180.4	5	1664
	13 LST	10.4	12.9	13.8	15.3	20.6	19.1	22.0	19.9	18.4	15.2	11.2	9.3	188.1	5	1616
	19 LST	13.1	11.8	15.9	16.3	22.7	23.2	24.1	24.3	21.6	18.0	10.6	9.9	211.5	5	1645

HOBURGEN, SWEDEN

STA NO. 02096 (IN AREA NUMBER 03)

LATITUDE 5655N

LONGITUDE 01809E

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)	43	49	46	57	72	79	79	84	75	61	50	45	84	5	1525
MEAN MAX TMP (F)	34	32	34	41	51	61	68	67	61	51	43	36	48	5	1525
MEAN MIN TMP (F)	30	26	28	33	40	49	57	58	52	45	39	32	41	5	1559
ABS MIN TMP (F)	7	5	16	23	34	37	37	46	39	30	23	18	5	5	1559
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	1525
MEAN NO DYS TMP = DR LES 32(F)	19.6	21.0	26.0	14.5	0.0	0.0	0.0	0.0	0.0	1.1	5.1	14.5	101.8	5	1559
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	5	1559
MEAN DEW PT TMP (F)	28	25	26	32	38	46	54	55	50	43	36	30	39	5	-29
MEAN REL HUM (PCT)	86	86	83	82	77	75	75	79	80	83	84	86	81	5	-35
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.20	0.90	1.00	1.30	1.50	1.30	2.40	1.90	2.10	2.40	1.80	1.10	18.9	10	-145
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.0	2.9	3.4	4.4	4.9	3.8	6.4	5.3	5.9	6.4	5.3	3.6	56.3	10	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				5	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	70.1	70.3	55.4	45.0	30.0	32.5	22.6	36.1	41.3	56.5	78.7	77.6	51.3	9	5922
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FDR 00-02 LST														0	0
05-05 LST														0	0
06-08 LST	56.3	59.8	43.9	32.6	23.7	21.7	16.3	20.7	26.2	38.6	54.9	56.8	37.6	9	2604
09-11 LST														0	0
12-14 LST	54.9	53.6	39.9	28.9	18.6	17.0	14.5	13.9	19.7	29.7	46.3	53.6	32.6	9	2458
15-17 LST														0	0
18-20 LST	52.6	50.3	39.9	30.0	16.7	16.7	18.2	21.1	22.2	34.6	48.5	57.8	34.1	9	2360
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	11.2	18.6	17.6	11.0	8.6	9.0	2.3	4.1	4.5	9.9	12.3	13.5	10.2	9	2604
09-11 LST														0	0
12-14 LST	16.6	20.8	9.4	9.3	8.5	6.5	3.1	2.9	1.4	5.9	7.9	11.3	8.6	9	2458
15-17 LST														0	0
18-20 LST	10.1	17.6	17.9	12.1	5.2	9.0	4.3	3.0	4.2	11.3	12.6	13.5	10.1	9	2360
21-23 LST														0	0

HOBURGEN, SWEDEN

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	01 LST														0	0
	07 LST	17.0	13.1	20.0	22.7	25.1	24.4	27.2	26.2	23.7	21.9	17.0	17.1	259.4	9	2604
	13 LST	18.1	14.5	20.8	23.2	25.8	25.9	28.1	27.7	26.0	24.3	19.0	18.0	271.4	9	2458
	19 LST	18.0	16.1	20.7	22.3	26.6	25.7	26.0	25.8	24.9	22.7	18.6	17.2	264.6	9	2560
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	5.2	6.0	9.2	12.3	13.7	15.6	17.3	15.9	13.7	7.8	5.3	4.8	126.8	9	2603
	13 LST	5.6	6.5	10.1	12.0	13.8	15.3	15.7	15.2	13.6	9.6	7.4	6.3	131.1	9	2458
	19 LST	6.3	8.1	11.2	14.1	15.8	17.0	18.4	17.6	15.9	9.6	7.2	5.0	146.2	9	2560
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	7.6	4.2	5.1	4.8	6.4	4.2	3.0	6.0	6.6	8.2	7.4	9.2	72.7	9	2612
	13 LST	7.1	4.3	5.2	5.5	6.4	5.0	5.4	5.2	5.5	9.3	7.4	9.5	76.8	9	2465
	19 LST	8.7	4.2	4.4	3.9	5.5	3.4	4.4	4.0	3.2	8.0	6.6	8.3	64.6	9	2565
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	4.4	3.7	6.4	11.4	13.8	13.7	16.5	14.1	12.3	10.3	8.3	6.4	121.3	9	2607
	13 LST	6.2	4.8	9.4	13.9	11.3	14.6	14.0	15.2	12.9	11.2	10.0	6.7	130.2	9	2462
	19 LST	6.2	6.5	6.2	10.6	11.7	13.4	15.6	14.8	11.4	11.2	10.3	7.1	125.0	9	2560
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	3.7	3.7	8.0	7.1	12.8	10.9	9.9	9.9	7.3	3.9	1.6	2.9	81.7	9	2612
	13 LST	4.6	3.8	7.6	8.1	14.2	12.5	11.5	10.9	8.3	3.6	1.9	1.6	88.6	9	2463
	19 LST	5.8	5.9	9.8	7.3	12.6	12.0	10.5	11.1	11.1	6.9	4.2	4.4	101.6	9	2565
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.8	9.0	14.7	17.6	21.3	21.9	24.4	22.3	19.6	15.4	9.8	9.2	195.0	9	2604
	13 LST	9.6	10.8	16.3	19.2	24.2	23.7	24.8	25.2	21.7	18.8	12.3	10.2	216.8	9	2458
	19 LST	10.8	11.7	16.5	19.1	24.6	24.0	24.4	22.8	21.0	17.2	11.5	8.8	212.4	9	2560
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.0	8.3	14.1	17.0	20.4	21.3	22.9	20.2	17.6	12.9	6.3	6.9	176.9	9	2604
	13 LST	8.6	10.0	15.8	18.2	23.0	23.2	23.9	23.4	19.9	15.1	8.1	6.2	195.4	9	2458
	19 LST	9.9	11.0	15.8	18.0	23.6	23.4	23.9	21.3	19.6	14.4	9.0	7.5	197.4	9	2560
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.0	8.3	14.0	17.0	20.4	21.0	22.9	20.2	17.5	12.6	5.6	6.7	175.2	9	2604
	13 LST	8.6	10.0	15.7	18.2	23.0	23.2	23.6	23.1	19.9	14.8	7.4	5.9	193.4	9	2458
	19 LST	9.9	11.0	15.5	18.0	23.6	23.2	23.4	20.8	19.5	14.0	8.5	7.5	194.9	9	2560

BULLTOFTA, SWEDEN

STA NO. 02097 (IN AREA NUMBER 03)

LATITUDE 5936N

LONGITUDE 01304E

ELEVATION(FT) 00026

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NG. OBS
ABS MAX TMP (F)	46	54	59	73	77	82	88	84	81	72	55	50	88	5	1669
MEAN MAX TMP (F)	35	33	39	49	59	67	73	70	64	55	44	39	52	5	1669
MEAN MIN TMP (F)	29	23	27	35	43	49	55	55	48	44	37	33	40	5	1662
ABS MIN TMP (F)	-4	-9	-2	18	28	32	37	41	28	19	18	3	-9	5	1662
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	1669
MEAN NO DYS TMP = DR LES 32(F)	19.4	21.6	24.5	11.9	1.9	0.2	0.0	0.0	0.4	3.7	8.4	11.6	103.2	5	1662
MEAN NO DYS TMP = DR LES 0(F)	0.4	2.6	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	5	1662
MEAN DEW PT TMP (F)	29	26	29	34	40	46	54	53	49	44	37	33	40	0	-50
MEAN REL HUM (PCT)	86	84	81	73	70	69	74	78	80	83	86	87	79	10	-145
MEAN PRESS ALT (FT)	21	14	18	49	-19	8	38	42	-9	6	29	52	21	0	-50
MEAN PRECIP (IN)	1.80	1.30	1.20	1.50	1.50	2.00	2.50	2.80	1.80	2.10	2.10	2.10	22.7	30	-145
MEAN SNOW FALL (IN)						0.0	0.0	0.0						5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	9.8	4.3	4.1	4.9	4.9	5.6	6.6	7.1	5.3	5.9	5.9	6.6	67.0	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						5	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	2.0	2.0	2.0	2.0	1.0	0.0	0.0	0.0	9.3	8	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	66.7	68.2	52.3	41.7	27.0	22.2	21.3	29.5	32.5	80.8	70.0	71.7	46.2	5	4233
P FREQ LES 1900 FT A/L LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	37.8	43.8	31.0	26.1	15.0	13.0	12.3	21.4	21.4	28.6	40.3	41.5	27.7	5	1698
09-11 LST														0	0
12-14 LST	45.0	47.5	25.0	16.5	8.8	5.7	8.1	3.8	8.3	16.7	38.5	50.0	22.8	5	1585
15-17 LST														0	0
18-20 LST	38.4	48.1	23.5	13.7	4.6	2.9	3.8	5.8	7.2	19.3	31.5	40.0	19.9	5	1707
21-23 LST														0	0
P FREQ LES 300 FT A/O LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	11.9	16.2	9.0	4.9	3.4	1.4	0.8	5.7	9.0	10.2	5.6	10.9	7.4	5	1698
09-11 LST														0	0
12-14 LST	13.3	13.9	5.1	0.0	0.7	0.7	0.0	0.0	0.0	0.7	4.6	6.2	3.8	5	1585
15-17 LST														0	0
18-20 LST	13.0	14.1	5.4	0.7	1.3	0.0	0.8	0.0	0.0	1.3	2.1	4.0	3.6	5	1707
21-23 LST														0	0

BULLTOFTA, SWEDEN

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	01 LST														0	0
	07 LST	21.4	17.4	22.6	23.6	28.2	27.6	28.1	25.0	24.2	23.6	20.2	21.0	282.9	5	1698
	13 LST	18.8	15.6	24.6	26.4	29.4	29.1	29.5	30.9	29.0	27.4	21.0	18.4	299.7	5	1585
	19 LST	21.2	15.7	25.1	26.9	29.9	29.3	30.0	29.4	28.2	25.8	23.0	22.2	306.7	5	1706
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	9.3	8.4	11.5	15.0	14.2	16.9	16.6	15.7	16.9	13.8	9.7	7.3	155.3	5	1696
	13 LST	5.9	6.1	9.5	10.8	9.5	11.2	12.7	10.2	9.5	10.1	8.3	4.7	108.5	5	1584
	19 LST	7.4	7.6	11.8	15.7	14.9	16.1	16.9	16.0	18.1	14.7	11.8	4.9	155.9	5	1704
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	2.7	1.5	2.3	1.2	2.3	0.6	0.9	1.3	0.4	1.0	1.8	2.5	18.5	5	1702
	13 LST	4.3	2.2	5.6	2.1	4.3	2.1	3.0	4.3	1.8	3.1	2.9	3.3	39.0	5	1594
	19 LST	3.3	1.6	3.7	1.2	1.6	1.1	0.4	1.3	1.0	2.0	1.2	3.3	21.7	5	1709
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	4.5	3.8	4.7	11.8	16.5	15.1	15.7	15.8	14.8	15.0	11.3	7.5	136.5	5	1700
	13 LST	8.0	4.2	8.7	14.6	11.4	17.0	12.7	14.4	12.8	14.2	11.9	7.0	136.9	5	1590
	19 LST	5.8	4.3	7.7	16.5	16.6	19.8	18.1	17.5	16.8	15.6	11.5	6.0	156.2	5	1704
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.2	3.8	7.2	6.7	8.8	9.7	9.5	6.8	7.1	4.8	3.2	5.0	78.8	5	1703
	13 LST	3.3	5.1	8.8	5.9	8.7	8.7	9.2	5.3	7.2	4.3	2.3	3.3	72.1	5	1586
	19 LST	5.9	5.6	9.9	7.2	9.4	9.7	10.1	9.8	9.9	7.2	5.0	4.7	94.4	5	1709
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.9	12.7	18.3	20.4	24.0	23.6	25.9	22.8	22.1	18.9	13.3	13.7	230.6	5	1698
	13 LST	13.4	13.0	20.5	21.0	25.7	26.1	25.3	26.5	24.3	22.6	13.3	11.6	243.5	5	1585
	19 LST	15.5	12.4	20.3	22.6	28.3	27.7	28.6	27.8	26.5	21.4	15.1	13.7	259.9	5	1706
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.4	9.9	15.8	18.5	21.2	22.6	24.5	21.7	20.0	15.3	10.2	11.1	202.2	5	1698
	13 LST	11.8	12.3	18.9	18.4	23.4	24.8	22.5	23.7	22.9	21.1	10.8	10.4	221.0	5	1585
	19 LST	12.5	10.9	18.1	19.2	26.8	26.2	26.4	25.2	24.1	16.5	10.6	10.4	226.9	5	1706
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.0	9.9	15.6	18.3	20.8	22.3	24.3	21.4	20.0	15.1	10.2	10.7	199.6	5	1698
	13 LST	11.6	12.1	18.9	18.1	23.4	24.8	22.2	23.7	22.9	20.8	10.6	10.4	219.5	5	1585
	19 LST	12.3	10.7	17.8	18.1	26.2	25.3	26.4	24.5	23.5	16.3	10.4	10.4	222.1	5	1706

ARBOGA, SWEDEN

STA NO. 02134 (IN AREA NUMBER 03)

LATITUDE 5923N

LONGITUDE 01559E

ELEVATION(FT) 00033

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	49	51	63	73	84	93	92	90	80	68	56	54	93	79	-2074
MEAN MAX TMP (F)														0	0
MEAN MIN TMP (F)														0	0
ABS MIN TMP (F)	-21	-22	-20	-2	19	32	37	32	27	10	-4	-17	-22	79	-2074
MEAN NO DYS TMP = DR GTR 90(F)														0	0
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0						79	-29
MEAN NO DYS TMP = DR LES 0(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				79	-29
MEAN DEW PT TMP (F)														0	0
MEAN REL HUM (PCT)	84	79	78	72	65	63	69	74	79	83	87	86	77	10	-2074
MEAN PRESS ALT (FT)	118	78	68	87	-12	34	76	97	53	86	111	141	78	0	-53
MEAN PRECIP (IN)	1.50	1.10	1.30	1.50	1.80	2.40	2.80	3.30	2.10	2.30	1.70	2.00	23.8	30	-2074
MEAN SNOW FALL (IN)						0.0	0.0	0.0						79	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	3.6	4.4	4.9	5.6	6.4	7.1	7.9	5.5	6.2	5.1	6.3	68.3	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						79	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	1.0	2.0	3.0	2.0	0.3	0.0	0.0	0.0	8.6	10	-2074
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 20 KTS														0	0
P FREQ LES 3000 FT A/D LES 3 MI	64.0	60.3	42.0	40.0	28.5	35.5	32.3	15.6	33.3	49.2	72.4	67.2	45.0	4	-2074
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	9.0	14.5	15.6	3.4	0.0	0.0	0.0	0.0	2.6	4.4	7.6	14.2	5.9	4	-2074
09-11 LST														0	0
12-14 LST	14.9	13.6	7.1	2.2	1.3	0.0	0.0	0.0	0.0	0.0	10.0	19.7	5.7	4	-2074
15-17 LST														0	0
18-20 LST	13.9	11.9	10.3	3.5	0.0	0.0	0.8	0.0	0.0	2.5	11.7	20.0	6.2	4	-2074
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	0.9	1.8	4.9	1.7	0.0	0.0	0.0	0.0	2.6	0.9	4.2	1.7	1.6	4	-2074
09-11 LST														0	0
12-14 LST	3.2	2.5	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.7	1.6	1.3	4	-2074
15-17 LST														0	0
18-20 LST	3.5	1.8	2.6	0.9	0.0	0.0	0.8	0.0	0.0	0.0	5.4	1.8	1.4	4	-2074
21-23 LST														0	0

ARBOGA, SWEDEN

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	01 LST														0	0
	07 LST	28.2	23.9	26.1	28.9	31.0	30.0	31.0	31.0	29.2	30.1	28.2	26.6	344.2	4	-2074
	13 LST	26.3	24.1	28.8	29.3	30.5	30.0	31.0	31.0	30.0	31.0	27.0	24.9	343.9	4	-2074
	19 LST	26.6	24.6	27.8	28.9	31.0	30.0	30.7	31.0	30.0	30.2	26.4	24.8	342.0	4	-2074
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	24.0	20.3	22.1	24.1	23.3	20.2	25.8	26.3	22.7	23.3	24.6	21.1	277.8	4	-2074
	13 LST	18.7	19.7	20.4	20.5	16.1	15.4	24.0	21.0	24.6	25.8	24.0	18.8	249.0	4	-2074
	19 LST	22.1	20.0	22.7	25.0	24.9	22.6	25.6	28.4	27.5	25.7	24.3	20.5	290.3	4	-2074
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	2.1	0.7	1.0	1.7	2.5	4.0	1.8	1.3	1.7	2.0	0.5	1.2	20.5	4	-2074
	13 LST	2.6	1.7	4.7	2.0	4.4	7.7	0.0	2.0	3.0	2.2	0.0	3.0	33.3	4	-2074
	19 LST	2.1	0.5	2.2	0.5	2.5	2.6	0.7	1.7	1.0	1.2	0.2	1.5	16.7	4	-2074
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	3.7	2.0	3.5	10.4	13.5	11.1	16.2	10.9	5.0	7.4	7.3	5.3	96.6	4	-2074
	13 LST	4.6	5.5	8.7	14.3	12.0	8.7	17.0	13.0	13.2	12.6	4.0	7.6	121.2	4	-2074
	19 LST	2.9	1.5	5.5	12.0	12.8	12.2	14.7	6.1	6.1	4.8	6.1	4.7	89.4	4	-2074
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	4.0	8.0	10.0	7.6	16.1	12.2	11.6	13.8	10.8	8.2	6.0	4.0	112.3	4	-2074
	13 LST	5.9	7.6	9.4	5.3	10.4	3.8	7.0	9.0	12.0	5.1	3.0	6.0	84.5	4	-2074
	19 LST	8.8	10.2	10.2	8.7	16.6	12.0	11.1	13.5	14.4	14.1	7.6	6.5	133.7	4	-2074
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	27.0	22.9	25.9	27.6	29.9	29.4	29.1	29.1	26.3	26.0	23.8	25.0	322.0	4	-2074
	13 LST	25.7	21.7	28.4	28.6	29.7	26.1	30.0	30.0	28.8	28.1	23.0	22.8	322.9	4	-2074
	19 LST	25.6	23.6	27.2	27.3	29.7	28.4	29.7	29.2	28.1	28.1	24.0	22.8	323.7	4	-2074
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.2	10.1	13.4	15.3	21.0	21.7	17.8	18.4	15.5	12.8	9.4	7.4	170.0	4	-2074
	13 LST	12.8	10.7	16.7	18.2	22.1	16.4	21.0	26.0	20.4	14.9	7.0	10.6	196.8	4	-2074
	19 LST	10.2	11.8	16.9	16.4	23.9	20.8	20.3	23.3	21.0	16.8	11.8	9.3	202.5	4	-2074
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.9	10.1	13.4	15.3	21.0	21.7	17.8	18.4	15.5	12.8	9.4	7.4	169.7	4	-2074
	13 LST	12.8	10.7	16.7	18.2	22.1	16.4	21.0	26.0	20.4	14.9	7.0	10.6	196.8	4	-2074
	19 LST	10.2	11.8	16.9	16.4	23.9	20.8	20.3	23.3	21.0	16.8	11.8	9.3	202.5	4	-2074

STOCKHOLM-ARLANDA, SWEDEN

STA NO. 02135 (IN AREA NUMBER 03)

LATITUDE 5939N

LONGITUDE 01755E

ELEVATION(FT) 00122

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	51	54	59	77	84	91	97	91	84	68	57	52	97	99	-2077
MEAN MAX TMP (F)	31	31	37	45	57	65	70	66	58	48	38	33	48	30	-2077
MEAN MIN TMP (F)	23	22	26	32	41	49	55	53	46	39	31	26	37	30	-2077
ABS MIN TMP (F)	-26	-22	-14	-8	19	37	40	36	23	16	0	-11	-26	99	-2077
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.4	12	-2077
MEAN NO DYS TMP = DR LES 32(F)	24.2	24.4	27.7	16.0	1.7	0.2	0.0	0.0	1.0	6.6	12.8	19.6	134.2	12	-2077
MEAN NO DYS TMP = DR LES 0(F)	0.6	1.5	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	3.6	12	-2077
MEAN DEW PT TMP (F)	20	20	22	28	33	43	51	51	45	38	31	25	34	0	-50
MEAN REL HUM (PCT)	86	86	82	76	68	68	72	78	84	86	87	88	80	49	-2077
MEAN PRESS ALT (FT)	147	138	120	143	76	151	175	179	121	127	132	153	139	0	-50
MEAN PRECIP (IN)	1.50	1.10	1.10	1.50	1.60	1.90	2.80	3.10	2.10	2.10	1.90	1.90	22.6	30	-2077
MEAN SNOW FALL (IN)						0.0	0.0	0.0						99	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	3.6	3.7	4.9	5.2	5.3	7.1	7.6	5.9	5.9	5.5	6.1	65.7	30	-29
MEAN NO DYS SNPL = DR GTR 1.5 IN						0.0	0.0	0.0						99	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	1.0	2.0	4.0	2.0	1.0	0.3	0.0	0.0	10.6	8	-2077
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	59.7	50.1	44.3	33.9	25.4	22.3	18.9	29.0	39.1	46.9	65.9	71.1	42.9	5	-2077
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	43.6	42.6	28.6	24.5	15.5	14.3	12.2	24.5	22.7	26.9	41.0	40.4	28.1	5	-2077
09-11 LST														0	0
12-14 LST	39.0	36.2	19.2	18.1	7.7	8.0	7.2	9.7	10.7	22.6	36.0	42.6	21.4	5	-2077
15-17 LST														0	0
18-20 LST	39.4	35.3	17.8	17.7	9.3	6.7	3.2	7.7	8.5	22.7	40.0	42.2	20.9	5	-2077
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	9.3	13.2	9.5	5.8	4.9	0.7	2.3	6.3	8.5	6.9	11.1	12.6	7.6	5	-2077
09-11 LST														0	0
12-14 LST	8.4	10.6	2.6	2.0	0.0	2.0	0.0	0.0	0.0	2.6	11.3	9.7	4.1	5	-2077
15-17 LST														0	0
18-20 LST	11.3	9.0	2.1	1.4	0.7	0.0	0.0	0.0	0.7	3.3	4.8	9.5	3.6	5	-2077
21-23 LST														0	0

## STOCKHOLM-ARLANDA, SWEDEN

## MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		MONTHS												ANN	PDR (YRS)	NO. OBS
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC			
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	21.4	18.7	23.8	23.5	27.0	27.0	28.1	24.4	24.4	24.5	20.2	20.9	283.9	5	-2077
	13 LST	21.9	20.2	27.9	26.1	29.8	28.4	29.5	29.1	28.2	26.4	22.2	21.0	310.7	5	-2077
	19 LST	21.1	20.4	26.3	25.9	28.7	28.4	30.7	29.4	28.2	25.8	21.5	20.3	306.7	5	-2077
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST													0	0	
	07 LST	10.1	10.9	15.6	16.7	17.6	19.2	22.7	18.1	18.2	14.3	11.4	9.6	14.9	5	-2077
	13 LST	9.8	11.1	13.1	10.4	11.4	13.0	14.1	13.6	14.0	8.4	10.8	8.4	138.1	5	-2077
	19 LST	12.0	12.2	20.1	17.8	16.5	15.4	19.6	22.1	21.9	13.7	9.5	10.4	193.2	5	-2077
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST													0	0	
	07 LST	0.4	0.6	0.0	0.0	0.2	0.2	0.2	0.6	0.2	0.8	0.4	0.6	4.2	5	-2077
	13 LST	1.8	0.5	0.8	1.6	1.8	1.2	1.4	0.8	1.8	2.4	0.6	1.4	16.1	5	-2077
	19 LST	0.6	0.2	0.0	0.0	0.2	0.2	0.2	0.4	0.6	1.6	0.4	0.6	5.0	5	-2077
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST													0	0	
	07 LST	2.4	2.0	1.2	8.6	15.9	16.5	19.6	15.2	13.6	14.5	6.6	3.1	119.2	5	-2077
	13 LST	3.6	3.9	9.6	11.0	11.0	12.4	16.1	15.0	14.6	12.6	12.0	5.8	127.6	5	-2077
	19 LST	2.6	2.7	6.5	15.7	16.9	18.3	19.4	19.6	16.1	13.4	9.5	6.9	147.6	5	-2077
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST													0	0	
	07 LST	7.4	4.7	8.0	9.0	11.4	10.5	12.0	9.3	6.3	5.7	5.1	4.7	94.1	5	-2077
	13 LST	5.2	5.9	9.9	7.0	5.2	4.6	7.2	6.0	4.8	5.4	4.4	4.4	71.0	5	-2077
	19 LST	6.6	6.5	11.2	8.2	9.5	7.6	11.9	11.2	7.8	9.0	5.5	5.3	100.3	5	-2077
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST													0	0	
	07 LST	12.8	11.9	18.1	21.3	24.8	24.0	25.7	21.8	21.0	19.0	13.3	12.1	225.8	5	-2077
	13 LST	14.4	15.0	20.9	21.1	25.8	25.4	26.3	24.3	22.6	19.2	15.0	12.8	242.8	5	-2077
	19 LST	14.8	14.5	22.2	22.5	26.6	26.6	28.5	26.4	24.2	20.4	12.4	12.7	251.8	5	-2077
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST													0	0	
	07 LST	10.8	9.0	16.0	18.9	24.6	22.7	25.0	20.1	18.2	15.8	9.7	8.4	199.2	5	-2077
	13 LST	12.8	14.4	19.0	17.9	19.0	19.2	21.2	20.3	17.6	17.2	12.6	10.4	201.6	5	-2077
	19 LST	11.5	12.4	19.9	20.0	23.6	21.9	25.8	24.4	18.9	16.7	9.5	9.7	214.3	5	-2077
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST													0	0	
	07 LST	10.8	8.8	15.8	18.7	24.2	22.0	24.6	19.7	18.0	15.6	9.7	8.2	196.1	5	-2077
	13 LST	12.6	14.4	19.0	17.7	18.6	19.0	21.0	20.3	17.6	17.2	12.6	10.4	200.4	5	-2077
	19 LST	11.3	12.0	19.9	19.5	23.4	21.4	25.5	24.0	18.9	16.1	9.1	7.5	210.6	5	-2077

BARKARBY, SWEDEN

STA NO. 02136 (IN AREA NUMBER 03)

LATITUDE 5924N

LONGITUDE 01752E

ELEVATION(FT) 00049

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	51	54	59	77	84	91	97	91	84	68	57	52	97	99	-2077
MEAN MAX TMP (F)	31	31	37	45	57	65	70	66	58	48	38	33	48	30	-2077
MEAN MIN TMP (F)	23	22	26	32	41	49	55	53	46	39	31	26	37	30	-2077
ABS MIN TMP (F)	-26	-22	-14	-8	19	32	40	36	23	16	0	-11	-26	99	-2077
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.4	12	-2077
MEAN NO DYS TMP = DR LES 32(F)	24.2	24.4	27.7	16.0	1.7	0.2	0.0	0.0	1.0	6.6	12.8	19.6	134.2	12	-2077
MEAN NO DYS TMP = DR LES 0(F)	0.6	1.5	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	3.6	12	-2077
MEAN DEW PT TMP (F)	20	20	22	28	33	43	51	51	45	38	31	25	34	0	-50
MEAN REL HUM (PCT)	86	86	82	76	68	68	72	78	84	86	87	88	80	49	-2077
MEAN PRESS ALT (FT)	70	63	45	68	3	76	101	104	45	51	55	78	63	0	-50
MEAN PRECIP (IN)	1.50	1.10	1.10	1.50	1.60	1.90	2.80	3.10	2.10	2.10	1.90	1.90	22.6	30	-2077
MEAN SNOW FALL (IN)						0.0	0.0	0.0						99	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	3.6	3.7	4.9	5.2	5.3	7.1	7.6	5.9	5.9	5.5	6.1	65.7	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						99	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	1.0	2.0	4.0	2.0	1.0	0.3	0.0	0.0	10.6	8	-2077
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 3000 FT A/D LES 5 MI	59.7	58.1	44.3	33.9	25.4	22.3	18.9	29.0	39.1	46.9	65.9	71.1	42.9	5	-2077
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	43.6	42.6	28.6	24.5	15.5	14.3	12.2	24.5	22.7	26.9	41.0	40.4	28.1	5	-2077
09-11 LST														0	0
12-14 LST	39.0	36.2	19.2	18.1	7.7	8.0	7.2	9.7	10.7	22.6	36.0	42.6	21.4	5	-2077
15-17 LST														0	0
18-20 LST	39.4	35.3	17.8	17.7	9.3	6.7	3.2	7.7	8.5	22.7	40.0	42.2	20.9	5	-2077
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	9.3	13.2	9.5	5.8	4.9	0.7	3.3	6.3	8.5	6.9	11.1	12.6	7.6	5	-2077
09-11 LST														0	0
12-14 LST	8.4	10.6	2.6	2.0	0.0	2.0	0.0	0.0	0.0	2.6	11.3	9.7	4.1	5	-2077
15-17 LST														0	0
18-20 LST	11.3	9.0	2.1	1.4	0.7	0.0	0.0	0.0	0.7	3.3	4.8	9.5	3.6	5	-2077
21-23 LST														0	0

BARKARBY, SWEDEN

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	01 LST														0	0
	07 LST	21.4	18.7	23.8	23.5	27.0	27.0	28.1	24.4	24.4	24.5	20.2	20.9	283.9	5	-2077
	13 LST	21.9	20.2	27.9	26.1	29.8	28.4	29.5	29.1	23.2	26.4	22.2	21.0	316.7	5	-2077
	19 LST	21.1	20.4	26.3	25.9	28.7	28.4	30.7	29.4	28.2	25.8	21.5	20.3	306.7	5	-2077
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	10.1	10.9	15.6	16.7	17.6	19.2	22.7	18.6	18.2	14.3	11.4	9.6	184.9	5	-2077
	13 LST	9.8	11.1	13.1	10.4	11.4	13.0	14.1	13.6	14.0	8.4	10.8	8.4	138.1	5	-2077
	19 LST	12.0	12.2	20.1	17.8	16.5	15.4	19.6	22.1	21.9	15.7	9.5	10.4	193.2	5	-2077
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	0.4	0.6	0.0	0.0	0.2	0.2	0.2	0.6	0.2	0.8	0.4	0.6	5.2	5	-2077
	13 LST	1.8	0.5	0.8	1.6	1.8	1.2	1.4	0.8	1.8	2.4	0.6	1.4	16.1	5	-2077
	19 LST	0.6	0.2	0.0	0.0	0.2	0.2	0.2	0.4	0.6	1.6	0.4	0.6	5.0	5	-2077
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.4	2.0	1.2	8.6	15.9	16.5	19.6	15.2	13.6	14.5	6.6	3.1	119.2	5	-2077
	13 LST	3.6	3.9	9.6	11.0	11.0	12.4	16.1	15.0	14.6	12.6	12.0	5.8	127.6	5	-2077
	19 LST	2.6	2.7	6.5	19.7	16.9	18.3	19.4	19.6	16.1	13.4	9.5	6.9	147.6	5	-2077
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.4	4.7	8.0	9.0	11.4	10.5	12.0	9.3	6.3	5.7	5.1	4.7	94.1	5	-2077
	13 LST	5.2	5.9	9.9	7.0	6.2	4.6	7.2	6.0	4.8	5.4	4.4	4.4	71.0	5	-2077
	19 LST	6.6	6.5	11.2	8.2	9.5	7.6	11.9	11.2	7.8	9.0	5.5	5.3	100.3	5	-2077
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	12.8	11.9	18.1	21.3	24.8	24.0	25.7	21.8	21.0	19.0	13.3	12.1	225.8	5	-2077
	13 LST	14.4	15.0	20.9	21.1	25.8	25.4	26.3	24.3	22.6	19.2	15.0	12.8	242.8	5	-2077
	19 LST	14.8	14.5	22.2	22.5	26.6	26.6	28.5	26.4	24.2	20.4	12.4	12.7	251.8	5	-2077
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.8	9.0	16.0	18.9	24.6	22.7	25.0	20.1	18.2	15.8	9.7	8.4	199.2	5	-2077
	13 LST	12.8	14.4	19.0	17.9	19.0	19.2	21.2	20.3	17.6	17.2	12.6	10.4	201.6	5	-2077
	19 LST	11.5	12.4	19.9	20.0	23.6	21.9	25.8	24.4	18.9	16.7	9.5	9.7	214.3	5	-2077
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.8	8.8	15.8	18.7	24.2	22.0	24.6	19.7	18.0	15.6	9.7	8.2	196.1	5	-2077
	13 LST	12.6	14.4	19.0	17.7	18.6	19.0	21.0	20.3	17.6	17.2	12.6	10.4	200.4	5	-2077
	19 LST	11.3	12.0	19.9	19.5	23.4	21.4	25.5	24.0	18.9	16.1	9.1	9.5	210.6	5	-2077

TULLINGE, SWEDEN

STA NO. 02137 (IN AREA NUMBER 03) LATITUDE 5910N LONGITUDE 01754E 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)	51	54	59	77	84	91	97	91	84	68	57	52	97	99	-2077
MEAN MAX TMP (F)	31	31	37	45	57	65	70	66	58	48	38	33	48	30	-2077
MEAN MIN TMP (F)	23	22	26	32	41	49	55	53	46	39	31	26	37	30	-2077
ABS MIN TMP (F)	-26	-22	-14	-8	19	32	40	36	23	16	0	-11	-26	99	-2077
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.4	12	-2077
MEAN NO DYS TMP = OR LES 32(F)	24.2	24.4	27.7	16.0	1.7	0.2	0.0	0.0	1.0	6.6	12.8	19.6	134.2	12	-2077
MEAN NO DYS TMP = OR LES 0(F)	0.6	1.5	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	3.6	12	-2077
MEAN DEW PT TMP (F)	23	23	26	31	38	45	52	52	47	39	31	26	36	36	-29
MEAN REL HUM (PCT)	86	86	82	76	68	68	72	78	84	86	87	88	80	49	-2077
MEAN PRESS ALT (FT)	165	158	142	165	101	172	197	201	140	146	151	174	159	0	-50
MEAN PRECIP (IN)	1.50	1.10	1.10	1.50	1.60	1.90	2.80	3.10	2.10	2.10	1.90	1.90	22.6	30	-2077
MEAN SNOW FALL (IN)						0.0	0.0	0.0						99	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	4.9	3.6	3.7	4.9	5.2	5.3	7.1	7.6	5.9	5.9	5.5	6.1	65.7	30	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0						99	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	1.0	2.0	4.0	2.0	1.0	0.3	0.0	0.0	10.6	0	-2077
P FREQ WND SPD = OR GTR 17 KTS														0	0
P FREQ WND SPD = OR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/U LES 5 MI	59.7	58.1	44.3	33.9	25.4	22.3	18.9	29.0	39.1	46.9	65.9	71.1	42.9	5	-2077
P FREQ LES 1900 FT A/O LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	43.6	42.6	28.6	24.5	15.5	14.3	12.2	24.5	22.7	26.9	41.0	40.4	28.1	5	-2077
09-11 LST														0	0
12-14 LST	39.0	36.2	19.2	18.1	7.7	8.0	7.2	9.7	10.7	22.6	36.0	42.6	21.4	5	-2077
15-17 LST														0	0
18-20 LST	39.4	35.3	17.8	17.7	9.3	6.7	3.2	7.7	8.5	22.7	40.0	42.2	20.9	5	-2077
21-23 LST														0	0
P FREQ LES 300 FT A/O LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	9.3	13.2	9.5	5.8	4.9	0.7	2.3	6.3	8.5	5.9	11.1	12.6	7.6	5	-2077
09-11 LST														0	0
12-14 LST	8.4	10.6	2.6	2.0	0.0	2.0	0.0	0.0	0.0	2.6	11.3	9.7	4.1	5	-2077
15-17 LST														0	0
18-20 LST	11.3	9.0	2.1	1.4	0.7	0.0	0.0	0.0	0.7	3.3	4.8	9.3	3.6	5	-2077
21-23 LST														0	0

TULLINGE, SWEDEN

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	01 LST														0	0
	07 LST	21.4	18.7	23.8	23.5	27.0	27.0	28.1	24.4	24.4	24.3	20.2	20.9	283.9	5	-2077
	13 LST	21.9	20.2	27.9	26.1	29.8	28.4	29.5	29.1	28.2	26.4	22.2	21.0	310.7	5	-2077
	19 LST	21.1	20.4	26.3	25.9	28.7	28.4	30.7	29.4	28.2	25.8	21.5	20.3	306.7	5	-2077
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	10.1	10.9	15.6	16.7	17.6	19.2	22.7	18.6	18.2	14.3	11.4	9.6	184.9	5	-2077
	13 LST	9.8	11.1	13.1	10.4	11.4	13.0	14.1	13.6	14.0	8.4	10.8	8.4	138.1	5	-2077
	19 LST	12.0	12.2	20.1	17.8	16.5	15.4	19.6	22.1	21.9	15.7	9.5	10.4	193.2	5	-2077
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	0.4	0.6	0.0	0.0	0.2	0.2	0.2	0.6	0.2	0.8	0.4	0.6	4.2	5	-2077
	13 LST	1.8	0.5	0.8	1.6	1.8	1.2	1.4	0.8	1.8	2.4	0.6	1.4	16.1	5	-2077
	19 LST	0.6	0.2	0.0	0.0	0.2	0.2	0.2	0.4	0.6	1.6	0.4	0.6	5.0	5	-2077
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.4	2.0	1.2	8.6	15.9	16.5	19.6	15.2	13.6	14.5	6.6	3.1	119.2	5	-2077
	13 LST	3.6	3.9	9.6	11.0	11.0	12.4	16.1	15.0	14.6	12.6	12.0	5.8	127.6	5	-2077
	19 LST	2.5	2.7	6.5	13.7	16.9	18.3	19.4	19.6	16.1	13.4	9.5	6.9	147.6	5	-2077
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.4	4.7	8.0	9.0	11.4	10.5	12.0	9.3	6.3	5.7	5.1	4.7	94.1	5	-2077
	13 LST	5.2	5.9	9.9	7.0	6.2	4.6	7.2	6.0	4.8	5.4	4.4	4.4	71.0	5	-2077
	19 LST	6.6	6.5	11.2	8.2	9.5	7.6	11.9	11.2	7.8	9.0	5.5	5.3	100.3	5	-2077
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	12.8	11.9	18.1	21.3	24.8	24.0	25.7	21.8	21.0	19.0	13.3	12.1	225.8	5	-2077
	13 LST	14.4	15.0	20.9	21.1	25.8	25.4	26.3	24.3	22.6	19.2	15.0	12.8	242.8	5	-2077
	19 LST	14.8	14.5	22.2	22.5	26.6	26.6	28.5	26.4	24.2	20.4	12.4	12.7	251.8	5	-2077
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.8	9.0	16.0	18.9	24.6	22.7	25.0	20.1	18.2	15.8	9.7	8.4	199.2	5	-2077
	13 LST	12.8	14.4	19.0	17.9	19.0	19.2	21.2	20.3	17.6	17.2	12.6	10.4	201.6	5	-2077
	19 LST	11.5	12.4	19.9	20.0	23.6	21.9	25.8	24.4	18.9	16.7	9.5	9.7	214.3	5	-2077
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.8	8.8	15.8	18.7	24.2	22.0	24.6	19.7	18.0	15.6	9.7	8.2	196.1	5	-2077
	13 LST	12.6	14.4	19.0	17.7	18.6	19.0	21.0	20.3	17.6	17.2	12.6	10.4	200.4	5	-2077
	19 LST	11.3	12.0	19.9	19.5	23.4	21.4	25.5	24.0	18.9	16.1	9.1	9.5	210.6	5	-2077

MALMEN, SWEDEN

STA NO. 02147 (IN AREA NUMBER 03)

LATITUDE 5824N

LONGITUDE 01532E

ELEVATION(FT) 00308

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	48	50	54	72	79	86	90	88	77	64	52	50	90	5	-2381
MEAN MAX TMP (F)	31	28	37	47	60	67	74	71	62	51	40	34	50	5	-2381
MEAN MIN TMP (F)	23	17	21	30	39	47	53	51	46	40	33	27	36	5	-2381
ABS MIN TMP (F)	-9	-17	-4	10	23	30	41	37	27	19	9	-6	-17	5	-2381
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	5	-2381
MEAN NO DYS TMP = DR LES 32(F)	25.1	23.9	28.6	20.8	3.2	0.7	0.0	0.0	0.6	6.7	13.1	20.2	142.9	5	-2381
MEAN NO DYS TMP = DR LES 0(F)	0.9	3.9	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	6.8	20	-29
MEAN DEW PT TMP (F)	23	18	24	32	38	46	54	54	49	42	33	27	37	49	-145
MEAN REL HUM (PCT)	86	85	82	78	69	70	74	80	84	88	88	88	81	0	-50
MEAN PRESS ALT (FT)	371	337	332	355	262	304	343	362	314	344	369	397	341	30	-145
MEAN PRECIP (IN)	1.10	0.80	0.90	1.40	1.50	2.40	2.50	2.70	1.70	2.00	1.60	1.50	20.1	5	-29
MEAN SNOW FALL (IN)						0.0	0.0	0.0						30	-29
MEAN NO DYS PRCI = DR GTR 0.1 IN	3.6	2.6	3.0	4.6	4.9	6.4	6.6	7.0	5.1	5.7	4.9	4.9	59.3	5	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						0	0
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.0	0.0	0.0	0.0	1.0	2.0	5.0	2.0	0.3	0.0	0.0	0.0	10.3	8	-2381
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	60.1	58.3	47.0	41.9	34.5	32.7	23.3	41.7	33.1	44.3	67.8	68.5	46.3	5	-2381
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														5	-2381
06-08 LST	40.0	39.5	30.7	21.7	15.3	15.3	12.1	22.4	25.2	19.7	38.0	33.1	26.1	0	0
09-11 LST														5	-2381
12-14 LST	42.0	35.0	20.7	18.5	6.2	7.4	4.2	11.9	10.7	19.4	35.9	38.1	20.8	0	0
15-17 LST														5	-2381
18-20 LST	34.7	32.8	16.7	15.7	5.4	6.2	3.3	6.4	6.7	16.2	31.9	34.9	17.6	0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														5	-2381
06-08 LST	5.7	14.0	10.7	4.3	3.5	3.6	0.8	6.7	7.0	7.3	10.2	6.9	6.7	0	0
09-11 LST														5	-2381
12-14 LST	5.9	9.8	3.7	3.2	0.8	0.0	0.0	0.7	0.0	2.2	4.6	9.5	3.4	0	0
15-17 LST														5	-2381
18-20 LST	8.2	6.7	1.4	2.2	0.0	0.0	0.0	1.4	0.0	0.7	6.4	11.0	3.2	0	0
21-23 LST														0	0

MALMEN, SWEDEN

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	01 LST														0	0
	07 LST	21.2	19.3	24.1	24.1	27.5	27.3	28.5	26.3	24.3	26.9	21.0	22.6	293.1	5	-2381
	13 LST	20.3	19.8	26.1	26.1	30.0	29.3	30.2	30.0	28.6	27.7	22.6	21.7	312.4	5	-2381
	19 LST	22.7	20.6	26.9	26.6	30.1	29.0	30.4	30.1	28.8	27.6	23.4	22.2	318.4	5	-2381
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	9.7	10.8	13.5	16.0	15.2	16.9	21.1	16.8	16.7	13.4	10.0	9.4	169.5	5	-2381
	13 LST	7.0	9.7	11.7	7.8	10.0	12.2	13.1	10.5	12.1	8.3	9.6	6.7	118.7	5	-2381
	19 LST	9.9	11.4	18.5	18.3	15.7	16.8	22.1	21.1	22.6	16.2	12.5	9.5	194.6	5	-2381
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	2.4	1.3	0.4	0.8	1.5	1.3	0.2	0.9	0.8	3.1	0.2	2.9	15.8	5	-2381
	13 LST	4.9	2.0	2.5	4.6	4.5	3.1	1.5	3.4	2.2	4.2	1.8	2.9	37.6	5	-2381
	19 LST	2.9	1.6	0.8	0.2	1.8	2.5	0.7	0.8	0.8	1.4	1.2	2.5	17.2	5	-2381
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.2	0.2	1.0	7.6	11.2	10.4	13.8	12.1	8.4	10.1	6.5	2.3	88.0	5	-2381
	13 LST	3.3	2.7	5.5	10.4	9.3	8.6	13.0	10.3	10.7	11.6	11.3	6.0	102.7	5	-2381
	19 LST	4.4	1.2	4.5	12.6	12.8	12.2	17.7	13.3	13.5	10.9	8.9	4.4	118.4	5	-2381
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.3	4.7	6.5	8.9	9.9	7.6	11.5	9.1	5.6	5.1	5.6	5.0	84.8	5	-2381
	13 LST	6.2	5.5	9.6	4.6	4.2	6.3	7.2	4.3	3.8	4.0	3.4	3.3	62.4	5	-2381
	19 LST	8.0	8.9	11.4	7.5	7.3	7.4	10.8	7.5	9.4	9.0	4.4	5.9	97.3	5	-2381
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.7	13.0	16.3	21.3	23.2	21.2	25.2	20.3	19.9	20.5	14.0	15.6	224.2	5	-2381
	13 LST	14.5	15.4	20.6	20.3	25.0	23.3	27.0	20.8	21.5	19.4	13.5	14.5	235.8	5	-2381
	19 LST	16.0	15.4	21.7	21.9	25.7	23.8	28.2	25.0	25.5	22.6	13.6	15.0	256.4	5	-2381
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.1	9.1	13.7	19.7	20.2	19.0	23.5	17.8	17.6	16.9	10.7	10.0	188.3	5	-2381
	13 LST	12.5	14.1	18.1	15.9	16.4	17.4	22.0	14.6	18.0	16.6	11.6	10.7	187.9	5	-2381
	19 LST	13.2	13.1	19.3	17.9	20.6	21.9	26.2	20.8	21.7	17.5	8.9	9.5	210.6	5	-2381
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.1	8.4	13.7	19.7	19.5	19.0	23.2	17.8	17.2	16.7	10.2	9.8	185.3	5	-2381
	13 LST	12.5	14.1	18.1	15.9	16.4	17.2	22.0	14.4	17.8	16.4	11.2	10.7	186.7	5	-2381
	19 LST	13.2	13.1	19.3	17.9	20.4	21.6	25.9	20.8	21.7	17.3	8.5	9.5	209.2	5	-2381

BRAVALLA, SWEDEN

STA NO. 02148 (IN AREA NUMBER 03)

LATITUDE 5836N

LONGITUDE 01606E

ELEVATION(FT) 00085

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	48	50	54	72	79	86	90	88	77	64	52	50	90	5	-2381
MEAN MAX TMP (F)	31	28	37	47	60	67	74	71	62	51	40	34	50	5	-2381
MEAN MIN TMP (F)	23	17	21	30	39	47	53	51	46	40	33	27	36	5	-2381
ABS MIN TMP (F)	-9	-17	-4	10	23	30	41	37	27	19	9	-6	-17	5	-2381
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	5	-2381
MEAN NO DYS TMP = DR LES 32(F)	29.1	23.9	28.6	20.8	3.2	0.7	0.0	0.0	0.6	6.7	13.1	20.2	142.9	5	-2381
MEAN NO DYS TMP = DR LES 0(F)	0.9	3.9	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	6.8	5	-2381
MEAN DEW PT TMP (F)	24	20	23	29	37	43	51	51	46	38	34	28	35	0	-50
MEAN REL HUM (PCT)	89	86	80	74	65	64	67	73	77	82	88	88	78	5	-2381
MEAN PRESS ALT (FT)	155	118	113	135	39	81	121	141	94	126	153	181	121	0	-50
MEAN PRECIP (IN)	1.70	0.90	1.00	1.30	1.30	1.90	2.60	2.60	1.70	1.70	1.50	1.70	19.9	20	-2381
MEAN SNOW FALL (IN)						0.0	0.0	0.0						5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.5	2.9	3.4	4.4	4.4	5.3	6.8	6.8	5.1	5.1	4.7	5.5	59.9	20	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						5	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	1.0	2.0	5.0	2.0	0.3	0.0	0.0	0.0	10.3	8	-2381
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 3 MI	60.1	58.3	47.0	41.9	34.5	32.7	23.3	41.7	35.1	44.3	67.8	68.5	46.3	5	-2381
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	40.0	39.5	30.7	21.7	15.3	15.3	12.1	22.4	25.2	19.7	38.0	33.1	26.1	5	-2381
09-11 LST														0	0
12-14 LST	42.0	35.0	20.7	18.5	6.2	7.4	4.2	11.9	10.7	19.4	35.9	38.1	20.8	5	-2381
15-17 LST														0	0
18-20 LST	34.7	32.8	16.7	15.7	5.4	6.2	3.3	6.4	6.7	16.2	31.9	34.9	17.6	5	-2381
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	5.7	14.0	10.7	4.3	3.5	3.6	0.8	6.7	7.0	7.3	10.2	6.9	6.7	5	-2381
09-11 LST														0	0
12-14 LST	5.9	9.8	3.7	3.2	0.8	0.0	0.0	0.7	0.0	2.2	4.6	9.5	3.4	5	-2381
15-17 LST														0	0
18-20 LST	8.2	6.7	1.4	2.2	0.0	0.0	0.0	1.4	0.0	0.7	6.4	11.0	3.2	5	-2381
21-23 LST														0	0

BRAVALLA, SWEDEN

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	01 LST														0	0
	07 LST	21.2	19.3	24.1	24.1	27.5	27.3	28.3	26.3	24.3	26.9	21.0	22.6	293.1	5	-2381
	13 LST	20.3	19.8	26.1	26.1	30.0	29.3	30.2	30.0	28.6	27.7	22.6	21.7	312.4	5	-2381
	19 LST	22.7	20.6	26.9	26.6	30.1	29.0	30.4	30.1	28.8	27.6	23.4	22.2	318.4	5	-2381
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	9.7	10.8	13.5	16.0	15.2	16.9	21.1	16.8	16.7	13.4	10.0	9.4	169.5	5	-2381
	13 LST	7.0	9.7	11.7	7.8	10.0	12.2	13.1	10.5	12.1	8.3	9.6	6.7	118.7	5	-2381
	19 LST	9.9	11.4	18.5	18.3	15.7	16.8	22.1	21.1	22.6	16.2	12.5	9.5	194.6	5	-2381
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	2.4	1.3	0.4	0.8	1.5	1.3	0.2	0.9	0.8	3.1	0.2	2.9	15.8	5	-2381
	13 LST	4.9	2.0	2.5	4.6	4.5	3.1	1.5	3.4	2.2	4.2	1.8	2.9	37.6	5	-2381
	19 LST	2.9	1.6	0.8	0.2	1.8	2.5	0.7	0.8	0.8	1.4	1.2	2.5	17.2	5	-2381
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.2	0.2	1.0	7.6	11.2	10.4	15.8	12.1	8.4	10.1	6.5	2.5	88.0	5	-2381
	13 LST	3.3	2.7	5.5	10.4	9.3	8.6	13.0	10.3	10.7	11.6	11.3	6.0	102.7	5	-2381
	19 LST	4.4	1.2	4.5	12.6	12.8	12.2	17.7	15.3	13.5	10.9	8.9	4.4	118.4	5	-2381
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.3	4.7	6.5	8.9	9.9	7.6	11.5	9.1	5.6	5.1	5.6	5.0	84.8	5	-2381
	13 LST	6.2	5.5	9.6	4.6	4.2	6.3	7.2	4.3	3.8	4.0	3.4	3.3	62.4	5	-2381
	19 LST	8.0	8.9	11.4	7.5	7.3	7.4	10.8	7.5	9.4	9.0	4.4	5.9	97.5	5	-2381
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.7	13.0	16.3	21.3	23.2	21.2	25.2	20.3	19.9	20.5	14.0	13.6	224.2	5	-2381
	13 LST	14.5	15.4	20.6	20.3	25.0	23.3	27.0	20.8	21.5	19.4	13.5	14.5	235.8	5	-2381
	19 LST	16.0	15.4	21.7	21.9	25.7	25.8	28.2	25.0	25.5	22.6	13.6	15.0	256.4	5	-2381
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.1	9.1	13.7	19.7	20.2	19.0	23.5	17.8	17.6	16.9	10.7	10.0	188.3	5	-2381
	13 LST	12.5	14.1	18.1	15.9	16.4	17.4	22.0	14.6	18.0	16.6	11.6	10.7	187.9	5	-2381
	19 LST	13.2	13.1	19.3	17.9	20.6	21.9	26.2	20.8	21.7	17.5	8.9	9.5	210.6	5	-2381
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.1	8.4	13.7	19.7	19.5	19.0	23.2	17.8	17.2	16.7	10.2	9.8	185.3	5	-2381
	13 LST	12.5	14.1	18.1	15.9	16.4	17.2	22.0	14.4	17.8	16.4	11.2	10.7	186.7	5	-2381
	19 LST	13.2	13.1	19.3	17.9	20.4	21.6	25.9	20.8	21.7	17.3	8.5	9.5	209.2	5	-2381

NYKOPING, SWEDEN

STA NO. 02150 (IN AREA NUMBER 03)

LATITUDE 5847N

LONGITUDE 01654E

ELEVATION(FT) 00135

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	48	50	54	72	79	86	90	88	77	64	52	50	90	5	-2381
MEAN MAX TMP (F)	31	28	37	47	60	67	74	71	62	51	40	34	50	5	-2381
MEAN MIN TMP (F)	23	17	21	30	39	47	53	51	46	40	33	27	36	5	-2381
ABS MIN TMP (F)	-9	-17	-4	10	23	30	41	37	27	19	9	-6	-17	5	-2381
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	5	-2381
MEAN NO DYS TMP = DR LES 32(F)	25.1	23.9	28.6	20.8	3.2	0.7	0.0	0.0	0.6	6.7	13.1	20.2	142.9	5	-2381
MEAN NO DYS TMP = DR LES 0(F)	0.9	3.9	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	6.8	5	-2381
MEAN DEW PT TMP (F)	24	22	26	32	37	44	52	52	48	41	32	26	36	0	-50
MEAN REL HUM (PCT)	86	81	80	69	71	68	73	77	82	85	89	87	79	10	-145
MEAN PRESS ALT (FT)	139	138	123	148	89	159	183	186	119	122	127	150	140	0	-50
MEAN PRECIP (IN)	1.50	1.00	1.20	1.40	1.50	2.00	2.60	3.00	1.90	2.10	1.80	1.90	21.9	30	-145
MEAN SNOW FALL (IN)						0.0	0.0	0.0						5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	3.3	4.1	4.6	4.9	5.6	6.8	7.4	5.5	5.9	5.3	6.1	64.4	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						5	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	1.0	2.0	5.0	2.0	0.3	0.0	0.0	0.0	10.3	8	-2381
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/O LES 5 MI	60.1	58.3	47.0	41.9	34.5	32.7	23.3	41.7	35.1	44.3	67.8	68.5	46.3	5	-2381
P FREQ LES 1500 FT A/O LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	40.0	39.5	30.7	21.7	15.3	15.3	12.1	22.4	23.2	19.7	38.0	33.1	26.1	5	-2381
09-11 LST														0	0
12-14 LST	42.0	35.0	20.7	18.5	6.2	7.4	4.2	11.9	10.7	19.4	35.9	38.1	20.8	5	-2381
15-17 LST														0	0
18-20 LST	34.7	32.8	16.7	15.7	5.4	6.2	3.3	6.4	6.7	16.2	31.9	34.9	17.6	5	-2381
21-23 LST														0	0
P FREQ LES 300 FT A/O LFS 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	5.7	14.0	10.7	4.3	3.5	3.6	0.8	6.7	7.0	7.3	10.2	6.9	6.7	5	-2381
09-11 LST														0	0
12-14 LST	5.9	9.8	3.7	3.2	0.8	0.0	0.0	0.7	0.0	2.2	4.6	9.5	3.4	5	-2381
15-17 LST														0	0
18-20 LST	8.2	6.7	1.4	2.2	0.0	0.0	0.0	1.4	0.0	0.7	6.4	11.0	3.2	5	-2381
21-23 LST														0	0

NYKOPING, SWEDEN

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	ND. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	21.2	19.3	24.1	24.1	27.5	27.3	28.5	26.3	24.5	26.9	21.0	22.6	293.1	5	-2381
	13 LST	20.3	19.8	26.1	26.1	30.0	29.3	30.2	30.0	28.6	27.7	22.6	21.7	312.4	5	-2381
	19 LST	22.7	20.6	26.9	26.6	30.1	29.0	30.4	30.1	28.8	27.6	23.4	22.2	318.4	5	-2381
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	9.7	10.8	13.5	16.0	15.2	16.9	21.1	16.8	16.7	13.4	10.0	9.4	169.5	5	-2381
	13 LST	7.0	9.7	11.7	7.8	10.0	12.2	13.1	10.5	12.1	8.3	9.6	6.7	118.7	5	-2381
	19 LST	9.9	11.4	18.5	18.3	15.7	16.8	22.1	21.1	22.6	16.2	12.5	9.5	194.6	5	-2381
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	2.4	1.3	0.4	0.8	1.5	1.3	0.2	0.9	0.8	3.1	0.2	2.9	15.8	5	-2381
	13 LST	4.9	2.0	2.5	4.6	4.5	3.1	1.5	3.4	2.2	4.2	1.8	2.9	37.6	5	-2381
	19 LST	2.9	1.6	0.8	0.2	1.8	2.5	0.7	0.8	0.8	1.4	1.2	2.5	17.2	5	-2381
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.2	0.2	1.0	7.6	11.2	10.4	15.8	12.1	8.4	10.1	6.5	2.5	88.0	5	-2381
	13 LST	3.3	2.7	5.5	10.4	9.3	8.6	13.0	10.3	10.7	11.6	11.3	6.0	102.7	5	-2381
	19 LST	4.4	1.2	4.5	12.6	12.8	12.2	17.7	15.3	13.5	10.9	8.9	4.4	118.4	5	-2381
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.3	4.7	6.5	8.9	9.9	7.6	11.5	9.1	5.6	5.1	5.6	5.0	84.8	5	-2381
	13 LST	6.2	5.5	9.6	4.6	4.2	6.3	7.2	4.3	3.8	4.0	3.4	3.3	62.4	5	-2381
	19 LST	8.0	8.9	11.4	7.5	7.3	7.4	10.8	7.5	9.4	9.0	4.4	5.9	97.5	5	-2381
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.7	13.0	16.3	21.3	23.2	21.2	25.2	20.3	19.9	20.5	14.0	15.6	224.2	5	-2381
	13 LST	14.5	15.4	20.6	20.3	25.0	23.3	27.0	20.8	21.5	19.4	13.5	14.5	235.8	5	-2381
	19 LST	16.0	15.4	21.7	21.9	25.7	25.8	28.2	25.0	25.5	22.6	13.6	15.0	256.4	5	-2381
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.1	9.1	13.7	19.7	20.2	19.0	23.5	17.8	17.6	16.9	10.7	10.0	188.3	5	-2381
	13 LST	12.5	14.1	18.1	15.9	16.4	17.4	22.0	14.6	18.0	16.6	11.6	10.7	187.9	5	-2381
	19 LST	15.2	13.1	19.3	17.9	20.6	21.9	26.2	20.8	21.7	17.5	8.9	9.5	210.6	5	-2381
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.1	8.4	13.7	19.7	19.5	19.0	23.2	17.8	17.2	16.7	10.2	9.8	185.3	5	-2381
	13 LST	12.5	14.1	18.1	15.9	16.4	17.2	22.0	14.4	17.8	16.4	11.2	10.7	186.7	5	-2381
	19 LST	13.2	13.1	19.3	17.9	20.4	21.6	25.9	20.8	21.7	17.3	8.5	9.5	209.2	5	-2381

GOTTEBORG-SAVE, SWEDEN

STA NO. 02152 (IN AREA NUMBER 03)

LATITUDE 5746N

LONGITUDE 01152E

ELEVATION(FT) 00056

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	48	46	64	79	81	87	88	86	79	68	56	51	88	39	-2084
MEAN MAX TMP (F)	35	35	39	48	59	67	69	66	60	51	43	37	51	39	-2084
MEAN MIN TMP (F)	27	26	29	36	44	52	56	54	49	42	35	30	40	39	-2084
ABS MIN TMP (F)	-11	-13	-4	16	28	37	45	40	32	21	8	-4	-13	39	-2084
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	-2084
MEAN NO DYS TMP = DR LES 32(F)	20.7	21.7	24.2	12.9	0.9	0.0	0.0	0.0	0.2	5.0	7.9	15.6	109.1	5	-2084
MEAN NO DYS TMP = DR LES 0(F)	0.4	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	2.1	5	-2084
MEAN DEW PT TMP (F)	27	26	28	31	41	46	51	50	46	39	34	30	37	0	-50
MEAN REL HUM (PCT)	85	81	77	67	61	63	66	71	74	78	83	85	74	20	-2084
MEAN PRESS ALT (FT)	88	67	61	87	10	57	91	100	45	65	83	110	72	0	-50
MEAN PRECIP (IN)	2.50	2.00	2.00	1.70	1.90	2.20	2.80	3.70	3.10	3.10	2.70	2.80	30.5	61	-2084
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					39	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.5	6.3	6.0	5.4	5.8	6.0	7.1	8.4	7.5	6.9	8.1	82.5		61	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					39	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	1.0	1.0	2.0	3.0	2.0	1.0	0.0	0.0	10.0	8	-2084
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	58.3	50.8	41.2	38.7	30.3	22.7	19.8	29.9	34.3	44.5	59.1	63.1	41.1	5	-2084
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	42.8	40.6	26.0	25.7	22.5	17.0	12.5	21.4	19.3	30.3	35.7	41.6	28.0	5	-2084
09-11 LST														0	0
12-14 LST	37.7	33.6	23.7	17.3	16.9	8.7	10.4	11.0	15.3	26.6	34.2	42.6	23.2	5	-2084
15-17 LST														0	0
18-20 LST	38.1	33.8	21.0	23.9	9.5	6.8	5.6	6.9	10.1	18.5	36.2	36.3	20.6	5	-2084
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	19.3	14.3	8.2	7.6	4.2	1.5	0.0	2.1	1.4	7.0	8.4	8.1	6.8	5	-2084
09-11 LST														0	0
12-14 LST	14.9	8.6	6.6	8.0	1.9	0.0	0.0	0.0	0.7	1.9	8.1	9.7	5.0	5	-2084
15-17 LST														0	0
18-20 LST	12.9	9.8	8.4	7.0	2.0	0.0	0.0	0.0	0.7	0.7	8.5	6.8	4.7	5	-2084
21-23 LST														0	0

GOTTEBORG-SAVE, SWEDEN

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	01 LST														0	0
	07 LST	20.3	18.3	23.9	23.3	25.5	26.6	29.3	26.9	26.6	24.0	21.1	21.2	287.0	5	-2084
	13 LST	20.9	19.6	25.0	25.6	27.5	28.3	29.5	29.8	27.0	25.3	22.1	20.4	301.0	5	-2084
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	6.4	6.3	10.4	12.2	9.1	12.6	14.0	11.3	12.0	6.5	6.7	3.7	111.2	5	-2084
	13 LST	6.0	6.8	8.5	7.6	4.4	4.8	9.2	7.0	7.6	5.4	6.4	3.0	76.7	5	-2084
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	5.7	4.0	2.5	3.1	6.0	3.5	2.6	4.9	2.6	6.5	6.9	7.4	55.7	5	-2084
	13 LST	5.8	3.9	6.8	6.4	7.0	6.2	4.2	7.0	5.2	8.0	6.4	9.0	75.9	5	-2084
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.5	1.6	3.3	11.2	9.8	13.7	9.7	11.3	13.4	7.5	6.0	2.9	92.9	5	-2084
	13 LST	3.2	3.3	9.5	9.6	6.4	7.2	12.0	8.4	9.8	8.7	5.6	3.0	86.7	5	-2084
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.9	8.0	8.4	8.1	8.6	9.7	11.8	7.7	7.1	5.0	5.4	5.8	91.5	5	-2084
	13 LST	5.0	8.7	9.7	9.0	9.4	9.2	9.8	8.6	8.8	5.6	5.0	4.0	92.8	5	-2084
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.2	14.1	20.5	20.2	21.6	22.2	24.4	20.7	20.4	17.6	15.5	13.1	223.5	5	-2084
	13 LST	16.1	17.4	21.2	22.0	22.5	25.5	24.9	23.6	22.4	18.7	15.3	14.0	243.6	5	-2084
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.5	13.0	17.8	17.9	19.8	21.3	23.2	19.4	18.0	16.1	13.6	11.4	203.0	5	-2084
	13 LST	14.8	16.8	19.5	20.2	21.3	24.3	23.5	22.0	20.4	16.7	13.2	12.2	224.9	5	-2084
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.3	13.0	17.6	17.7	19.4	21.3	23.0	19.4	18.0	16.1	13.4	11.4	201.6	5	-2084
	13 LST	14.6	16.8	19.5	20.0	21.3	24.3	23.5	22.0	20.4	16.7	13.0	12.2	224.3	5	-2084
	19 LST	13.6	15.3	20.5	18.1	22.9	23.9	26.5	24.3	21.3	18.8	12.1	11.9	229.2	5	-2084

JONKOPING NEW, SWEDEN

STA NO. 02154 (IN AREA NUMBER 03)

LATITUDE 5746N

LONGITUDE 01411E

ELEVATION(FT) 00325

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	63	71	84	92	92	89	80	67	56	49	92	30	-28
MEAN MAX TMP (F)	33	33	39	47	58	65	70	68	60	50	41	35	50	30	-28
MEAN MIN TMP (F)	23	22	25	32	39	47	53	51	45	38	32	27	36	30	-28
ABS MIN TMP (F)	-27	-28	-21	-1	19	32	36	32	22	14	6	-11	-28	30	-28
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		30	-29
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0						30	-29
MEAN NO DYS TMP = DR LES 0(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			30	-29
MEAN DEW PT TMP (F)	25	24	28	33	40	45	53	53	49	40	33	27	38	0	-50
MEAN REL HUM (PCT)	85	83	77	72	66	65	71	74	78	80	85	86	77	28	-28
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.40	1.00	0.90	1.30	1.80	2.20	2.70	2.90	2.20	2.00	1.80	1.20	21.4	30	-28
MEAN SNOW FALL (IN)						0.0	0.0	0.0						30	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.6	3.3	3.0	4.4	5.6	6.0	7.0	7.3	6.0	5.7	5.3	4.0	62.2	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						30	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	61.3	56.4	54.8	40.5	32.9	32.1	32.2	19.9	35.8	33.8	66.7	78.3	47.1	3	2316
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	39.3	50.9	41.0	28.3	20.2	12.2	13.0	16.1	25.8	30.4	40.9	40.9	29.9	3	963
09-11 LST														0	0
12-14 LST	39.2	32.3	20.5	15.4	15.6	10.9	9.3	8.7	14.0	16.7	27.3	38.0	20.7	13	3906
15-17 LST														0	0
18-20 LST	36.4	45.5	34.4	20.0	14.0	13.3	11.8	5.5	18.4	14.9	23.7	39.4	23.1	3	877
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	1.6	3.6	11.5	10.0	3.4	2.2	0.0	2.2	0.0	4.3	4.5	5.4	4.1	3	963
09-11 LST														0	0
12-14 LST	2.1	2.6	1.7	1.3	3.4	0.3	1.2	0.0	1.1	1.2	2.5	6.2	2.0	13	3906
15-17 LST														0	0
18-20 LST	0.0	1.8	6.6	3.3	2.2	1.1	1.1	1.1	2.3	0.0	0.0	3.0	1.9	3	877
21-23 LST														0	0

JONKOPING NEW, SWEDEN

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	01 LST														0	0
	07 LST	21.3	14.7	20.8	22.5	25.7	27.6	28.9	28.6	24.2	23.0	22.8	23.0	282.0	3	963
	13 LST	21.7	20.6	26.4	27.3	27.9	28.0	29.2	29.4	27.2	27.5	24.2	21.8	311.2	13	3906
	19 LST	23.1	16.8	22.3	27.0	28.0	27.0	29.0	29.6	26.2	27.2	25.9	22.5	304.6	3	877
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	12.7	11.7	12.1	15.0	20.2	21.0	22.2	23.3	18.5	15.8	10.5	9.3	192.3	3	963
	13 LST	12.2	13.3	18.4	17.7	19.7	18.3	22.4	21.7	19.7	17.6	16.2	14.1	211.3	13	3906
	19 LST	10.1	11.2	15.2	18.0	21.6	21.0	23.0	25.8	21.3	20.8	16.2	10.3	214.5	3	877
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	4.6	0.0	2.0	1.5	0.6	1.3	0.6	0.0	1.3	2.0	0.6	4.0	18.5	3	964
	13 LST	1.9	1.4	1.0	1.6	1.6	1.4	0.5	0.7	1.0	2.8	0.8	1.0	15.7	13	3970
	19 LST	2.0	0.5	1.0	0.5	0.0	0.6	0.3	0.6	1.0	2.7	1.0	2.6	12.8	3	965
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	5.1	3.5	5.0	11.5	16.6	19.0	13.8	12.6	15.1	10.7	6.8	5.0	124.7	3	964
	13 LST	5.1	5.4	11.9	16.4	17.0	15.6	18.1	17.6	15.7	15.8	12.9	7.5	159.0	13	3964
	19 LST	3.5	6.1	9.6	12.5	15.0	14.0	11.0	11.9	11.7	11.5	8.7	7.4	122.9	3	965
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	3.5	6.1	7.6	4.0	11.2	8.3	6.4	10.3	8.4	3.3	3.0	0.3	72.4	3	965
	13 LST	3.0	5.0	8.2	5.7	9.0	5.3	4.6	5.5	5.6	3.7	3.1	3.2	57.9	13	3967
	19 LST	7.6	9.1	6.0	3.0	9.3	6.6	5.3	8.1	11.7	8.8	6.4	5.0	86.9	3	965
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.7	12.2	14.7	19.5	23.3	22.3	23.5	25.0	18.8	17.8	12.6	11.6	216.0	3	963
	13 LST	14.2	16.2	21.6	21.9	21.8	23.0	24.9	25.1	22.8	22.0	17.8	15.6	246.9	13	3906
	19 LST	14.0	13.2	16.7	20.5	24.3	23.6	24.6	27.5	22.4	20.8	15.7	11.7	235.0	3	877
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	12.1	11.7	13.2	18.0	22.2	19.6	21.5	24.6	17.1	16.1	11.5	9.3	196.9	3	963
	13 LST	11.7	14.2	19.7	19.4	17.7	19.3	21.3	22.2	20.1	19.4	15.6	14.4	219.0	13	3906
	19 LST	12.4	12.2	15.7	19.0	22.3	21.3	22.6	26.5	21.7	17.1	12.7	7.5	211.0	3	877
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.6	11.7	13.2	18.0	22.2	19.6	21.5	24.6	17.1	16.1	11.5	9.0	196.1	3	963
	13 LST	11.7	14.2	19.7	19.3	17.7	19.3	21.3	22.2	20.0	19.3	15.6	14.3	214.6	13	3906
	19 LST	12.4	12.2	15.7	19.0	22.3	21.3	22.6	26.5	21.7	17.1	12.7	7.5	211.0	3	877

HAGSHULT, SWEDEN

STA NO. 02195 (IN AREA NUMBER 03)

LATITUDE 5717N

LONGITUDE 01408E

ELEVATION(FT) 00554

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	45	46	57	70	82	82	86	84	77	64	54	48	86	5	1559
MEAN MAX TMP (F)	30	30	37	47	58	66	71	68	61	51	39	34	49	5	1559
MEAN MIN TMP (F)	21	15	19	27	35	43	49	47	40	36	31	26	32	5	1565
ABS MIN TMP (F)	-20	-24	-15	5	19	27	32	25	19	18	5	-9	-24	5	1565
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	1559
MEAN NO DYS TMP = DR LES 32(F)	26.7	25.6	27.3	21.7	10.9	3.9	1.0	0.7	8.1	12.5	16.2	20.6	175.2	5	1565
MEAN NO DYS TMP = DR LES 0(F)	2.6	6.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	12.9	0	-50
MEAN DEW PT TMP (F)	24	19	24	30	38	44	50	50	45	40	32	28	35	0	-35
MEAN REL HUM (PCT)	91	89	83	79	73	69	73	80	83	87	92	91	83	0	-50
MEAN PRESS ALT (FT)	587	564	563	590	508	546	581	593	542	566	589	615	570	0	-50
MEAN PRECIP (IN)	2.26	1.70	1.17	1.63	1.82	3.06	4.55	2.96	2.36	2.90	5.22	2.93	32.6	5	1353
MEAN SNOW FALL (IN)							0.0							5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.1	6.2	4.2	5.4	6.6	7.6	8.6	7.3	7.2	8.4	5.2	9.2	83.0	5	1353
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							0	0
MEAN NO DYS W/OCCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	80.8	71.3	58.1	54.8	47.4	42.8	40.2	58.2	52.9	67.8	79.2	79.0	61.0	5	3333
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	66.9	62.4	56.2	46.8	37.1	30.0	37.8	64.3	70.3	72.9	71.3	65.4	56.8	5	1569
09-11 LST														0	0
12-14 LST	68.5	56.0	38.7	30.3	22.3	13.4	19.3	25.4	18.0	40.2	68.6	69.9	39.2	5	1445
15-17 LST														0	0
18-20 LST	63.6	55.3	40.6	27.2	21.7	12.1	16.9	21.1	19.7	41.4	63.4	64.7	37.3	5	1570
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	20.0	20.5	18.2	8.1	5.0	1.5	6.7	10.1	28.3	30.1	22.1	20.6	15.9	5	1569
09-11 LST														0	0
12-14 LST	18.9	9.2	5.6	1.7	0.0	0.0	1.8	0.8	0.8	1.6	13.2	16.5	5.8	5	1445
15-17 LST														0	0
18-20 LST	17.4	17.1	7.2	1.6	0.7	0.0	0.8	0.0	2.4	7.5	10.7	14.0	6.6	5	1570
21-23 LST														0	0

HAGSHULT, SWEDEN

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	01 LST														0	0
	07 LST	11.9	11.4	15.6	16.9	20.5	22.1	20.3	12.0	10.0	9.7	10.5	13.4	174.3	5	1569
	13 LST	11.7	13.6	20.2	22.9	25.5	27.6	26.1	25.4	26.5	20.5	10.6	11.6	242.2	5	1445
	19 LST	12.9	14.1	19.9	23.0	25.6	28.3	27.1	26.5	25.2	20.7	13.0	13.3	249.6	5	1569
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	8.5	8.9	10.8	14.8	16.8	19.3	17.7	9.6	7.8	7.2	6.6	8.2	136.2	5	1566
	13 LST	7.8	9.2	13.7	15.1	15.9	19.8	18.7	17.3	20.9	13.4	7.9	6.2	165.9	5	1444
	19 LST	9.3	10.2	15.0	19.2	19.9	21.5	21.9	21.6	22.9	15.1	8.9	8.0	193.5	5	1569
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	0.4	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.4	0.6	1.8	5	1577
	13 LST	0.0	0.0	0.0	0.5	0.7	0.0	0.5	0.2	0.0	0.7	0.2	0.2	3.0	5	1455
	19 LST	0.2	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.2	0.6	1.2	5	1575
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.3	1.6	2.0	5.0	11.5	11.1	9.8	8.5	5.2	7.9	7.0	4.7	76.6	5	1573
	13 LST	3.0	3.5	8.5	13.1	15.6	18.0	16.7	17.3	16.4	15.3	10.0	4.6	142.0	5	1449
	19 LST	2.5	2.7	3.3	8.9	13.2	15.6	15.6	9.8	6.3	7.0	7.6	3.9	96.4	5	1571
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.2	5.0	6.9	7.0	9.5	9.4	10.5	3.8	3.9	3.0	3.2	5.8	73.2	5	1572
	13 LST	3.3	5.8	9.7	5.0	5.6	6.0	7.6	5.2	7.6	4.8	4.0	4.1	68.7	5	1451
	19 LST	5.3	7.2	10.7	7.9	7.4	10.1	11.9	9.8	12.6	10.0	5.2	4.6	102.7	5	1568
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.6	8.3	11.0	14.7	17.7	19.3	17.9	9.1	8.0	6.7	6.3	7.9	134.5	5	1569
	13 LST	7.5	10.0	16.5	16.6	20.0	20.7	21.8	17.8	19.9	14.4	8.1	6.2	179.5	5	1445
	19 LST	8.2	10.4	16.3	18.7	22.0	23.2	24.0	20.7	21.7	14.9	8.4	8.4	196.9	5	1569
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.4	7.4	9.7	13.5	15.7	18.2	16.4	8.1	7.1	6.2	5.7	7.2	121.6	5	1569
	13 LST	6.7	9.2	15.2	13.3	15.0	14.1	19.3	14.4	16.2	13.2	7.4	5.8	149.8	5	1445
	19 LST	7.0	9.7	15.7	16.0	18.8	21.5	21.9	19.1	19.8	13.7	7.5	6.8	177.5	5	1569
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.4	7.4	9.7	13.3	15.2	18.0	15.8	7.9	6.7	6.2	5.7	7.2	119.5	5	1569
	13 LST	6.7	9.2	14.7	13.3	14.7	14.1	19.3	14.4	16.2	13.2	7.4	5.8	149.0	5	1445
	19 LST	7.0	9.7	15.5	15.6	18.6	21.0	21.9	18.8	19.6	13.7	7.5	6.8	175.7	5	1569

LJUNGBYHED, SWEDEN

STA NO. 02163 (IN AREA NUMBER 03)

LATITUDE 5605N

LONGITUDE 01312E

ELEVATION(FT) 00141

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR	NO.
														(YRS)	OBS
ABS MAX TMP (F)	46	54	59	73	77	82	88	84	81	72	55	50	88	5	-2097
MEAN MAX TMP (F)	35	33	39	49	59	67	73	70	64	55	44	39	52	5	-2097
MEAN MIN TMP (F)	29	23	27	35	43	49	55	55	48	44	37	33	40	5	-2097
ABS MIN TMP (F)	-4	-9	-2	18	28	32	37	41	28	19	18	3	-9	5	-2097
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	-2097
MEAN NO DYS TMP = DR LES 32(F)	19.4	21.6	24.5	11.5	1.9	0.2	0.0	0.0	0.4	3.7	8.4	11.6	103.2	5	-2097
MEAN NO DYS TMP = DR LES 0(F)	0.4	2.6	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	5	-2097
MEAN DEW PT TMP (F)	31	31	33	37	43	51	56	55	50	46	38	35	42	0	-50
MEAN REL HUM (PCT)	86	84	81	73	70	69	74	78	80	83	86	87	79	10	-2097
MEAN PRESS ALT (FT)	145	135	137	167	95	126	157	163	111	129	152	176	141	0	-50
MEAN PRECIP (IN)	1.80	1.30	1.20	1.50	1.50	2.00	2.50	2.80	1.80	2.10	2.10	2.10	22.7	30	-2097
MEAN SNOW FALL (IN)						0.0	0.0	0.0						5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.8	4.3	4.1	4.9	4.9	5.6	6.6	7.1	5.3	5.9	5.9	6.6	67.0	30	-29
MEAN NO DYS SNFL = DR GTR 1.9 IN						0.0	0.0	0.0						5	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	2.0	2.0	2.0	2.0	1.0	0.0	0.0	0.0	9.3	8	-2097
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	66.7	68.2	52.3	41.7	27.0	22.2	21.3	29.5	32.5	30.8	70.0	71.7	46.2	5	-2097
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	37.8	43.8	31.0	26.1	15.0	13.0	12.3	21.4	21.4	28.6	40.3	41.5	27.7	5	-2097
09-11 LST														0	0
12-14 LST	45.0	47.5	25.0	16.5	8.8	5.7	8.1	3.8	8.3	16.7	38.5	50.0	22.8	5	-2097
15-17 LST														0	0
18-20 LST	38.4	48.1	23.5	13.7	4.6	2.9	3.8	5.8	7.2	19.3	31.5	40.0	19.9	5	-2097
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	11.9	16.2	9.0	4.9	3.4	1.4	0.8	5.7	9.0	10.2	5.6	10.9	7.4	5	-2097
09-11 LST														0	0
12-14 LST	13.3	13.9	5.1	0.0	0.7	0.7	0.0	0.0	0.0	0.7	4.6	6.2	3.8	5	-2097
15-17 LST														0	0
18-20 LST	13.0	14.1	5.4	0.7	1.3	0.0	0.8	0.0	0.0	1.3	2.1	4.0	3.6	5	-2097
21-23 LST														0	0

LJUNGRYHED, SWEDEN

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	01 LST														0	0
	07 LST	21.4	17.4	22.6	23.6	28.2	27.6	28.1	25.0	24.2	23.6	20.2	21.0	282.9	5	-2097
	13 LST	18.8	15.6	24.6	26.4	29.4	29.1	29.5	30.5	29.0	27.4	21.0	18.4	299.7	5	-2097
	19 LST	21.2	15.7	25.1	26.9	29.9	29.3	30.0	29.4	28.2	25.8	23.0	22.2	306.7	5	-2097
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	9.3	8.4	11.5	15.0	14.2	16.9	16.6	15.7	16.9	13.8	9.7	7.3	155.3	5	-2097
	13 LST	5.9	6.1	9.5	10.8	9.5	11.2	12.7	10.2	9.5	10.1	8.3	4.7	108.5	5	-2097
	19 LST	7.4	7.6	11.8	15.7	14.9	16.1	16.9	16.0	18.1	14.7	11.8	4.9	155.9	5	-2097
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	2.7	1.5	2.3	1.2	2.3	0.6	0.9	1.3	0.4	1.0	1.8	2.5	18.5	5	-2097
	13 LST	4.3	2.2	5.6	2.1	4.3	2.1	3.0	4.3	1.8	3.1	2.9	3.3	39.0	5	-2097
	19 LST	3.3	1.6	3.7	1.2	1.6	1.1	0.4	1.3	1.0	2.0	1.2	3.3	21.7	5	-2097
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	4.5	3.8	4.7	11.8	16.5	15.1	15.7	15.8	14.8	15.0	11.3	7.5	136.5	5	-2097
	13 LST	8.0	4.2	8.7	14.6	11.4	17.0	12.7	14.4	12.8	14.2	11.9	7.0	136.9	5	-2097
	19 LST	5.8	4.3	7.7	16.5	16.6	19.8	18.1	17.5	16.8	15.6	11.5	6.0	156.2	5	-2097
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.2	3.8	7.2	6.7	8.8	9.7	9.5	6.8	7.1	4.8	3.2	5.0	78.8	5	-2097
	13 LST	3.3	5.1	8.8	5.9	8.7	8.7	9.2	5.3	7.2	4.3	2.3	3.3	72.1	5	-2097
	19 LST	5.9	5.6	9.9	7.2	9.4	9.7	10.1	9.8	9.9	7.2	5.0	4.7	94.4	5	-2097
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.9	12.7	18.3	20.4	24.0	23.6	25.9	22.8	22.1	18.9	13.3	13.7	230.6	5	-2097
	13 LST	13.4	13.0	20.5	21.0	25.7	26.1	25.5	26.5	24.3	22.6	13.3	11.6	243.5	5	-2097
	19 LST	15.5	12.4	20.3	22.6	28.3	27.7	28.6	27.8	26.5	21.4	15.1	13.7	259.9	5	-2097
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.4	9.9	15.8	18.5	21.2	22.6	24.5	21.7	20.0	15.3	10.2	11.1	202.2	5	-2097
	13 LST	11.8	12.3	18.9	18.4	23.4	24.8	22.5	23.7	22.9	21.1	10.8	10.4	221.0	5	-2097
	19 LST	12.5	10.9	18.1	19.2	26.8	26.2	26.4	25.2	24.1	16.5	10.6	10.4	226.9	5	-2097
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.0	9.9	15.6	18.3	20.8	22.3	24.3	21.4	20.0	15.1	10.2	10.7	199.6	5	-2097
	13 LST	11.6	12.1	18.9	18.1	23.4	24.8	22.2	23.7	22.9	20.8	10.6	10.4	219.5	5	-2097
	19 LST	12.3	10.7	17.8	18.1	26.2	25.5	26.4	24.5	23.5	16.3	10.4	10.4	222.1	5	-2097

VAXJO-URASA, SWEDEN

STA NO. 02164 (IN AREA NUMBER 03)

LATITUDE 5641N LONGITUDE 01457E ELEVATION(FT) 00548

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	47	52	65	77	85	91	90	87	81	68	56	52	91	79	-35
MEAN MAX TMP (F)														0	0
MEAN MIN TMP (F)														0	0
ABS MIN TMP (F)	-29	-20	-22	-2	21	32	38	32	25	7	-7	-9	-29	79	-35
MEAN NO DYS TMP = DR GTR 90(F)														0	0
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0						79	-29
MEAN NO DYS TMP = DR LES 0(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				79	-29
MEAN DEW PT TMP (F)														0	0
MEAN REL HUM (PCT)	88	83	79	72	64	63	70	74	80	84	89	90	78	10	-145
MEAN PRESS ALT (FT)	579	553	555	583	502	533	567	579	530	554	579	604	559	0	-50
MEAN PRECIP (IN)	1.50	1.10	1.10	1.60	1.70	2.30	2.40	3.30	1.90	2.20	2.20	1.90	23.2	30	-145
MEAN SNOW FALL (IN)						0.0	0.0	0.0						79	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	3.6	3.7	5.2	5.4	8.2	6.4	7.9	5.5	6.0	6.0	6.1	66.9	30	-29
MEAN NO DYS SNPL = DR GTR 1.5 IN						0.0	0.0	0.0						79	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	0.3	2.0	4.0	0.3	2.0	0.0	0.0	0.0	8.9	8	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 3000 FT A/D LES 5 MI	80.8	71.3	58.1	54.8	47.4	42.8	40.2	58.2	52.9	67.8	79.2	79.0	61.0	5	-2155
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	66.9	62.4	56.2	46.8	37.1	30.0	37.8	64.3	70.3	72.9	71.3	65.4	56.8	5	-2155
09-11 LST														0	0
12-14 LST	68.5	56.0	38.7	30.3	22.3	13.4	19.3	25.4	18.0	40.2	68.6	69.9	39.2	5	-2155
15-17 LST														0	0
18-20 LST	63.6	55.3	40.6	27.2	21.7	12.1	16.9	21.1	19.7	41.4	63.4	64.7	37.3	5	-2155
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	20.0	20.5	18.2	8.1	5.0	1.5	6.7	10.1	28.3	30.1	22.1	20.6	15.9	5	-2155
09-11 LST														0	0
12-14 LST	18.9	9.2	5.6	1.7	0.0	0.0	1.8	0.8	0.8	1.6	13.2	16.5	5.8	5	-2155
15-17 LST														0	0
18-20 LST	17.4	17.1	7.2	1.6	0.7	0.0	0.8	0.0	2.4	7.5	10.7	14.0	6.6	5	-2155
21-23 LST														0	0

VAXJO-URASA, SWEDEN

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	01 LST														0	0
	07 LST	11.9	11.4	15.6	16.9	20.5	22.1	20.3	12.0	10.0	9.7	10.5	13.4	174.3	5	-2155
	13 LST	11.7	13.6	20.2	22.9	25.5	27.6	26.1	25.4	26.5	20.5	10.6	11.6	242.2	5	-2155
	19 LST	12.9	14.1	19.9	23.0	25.6	28.3	27.1	26.5	25.2	20.7	13.0	13.3	249.6	5	-2155
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	8.5	8.9	10.8	14.8	16.8	19.3	17.7	9.6	7.8	7.2	6.6	8.2	136.2	5	-2155
	13 LST	7.8	9.2	13.7	15.1	15.9	19.8	18.7	17.3	20.9	13.4	7.9	6.2	165.9	5	-2155
	19 LST	9.3	10.2	15.0	19.2	19.9	21.5	21.9	21.6	22.9	15.1	8.9	8.0	193.5	5	-2155
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	0.4	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.4	0.6	1.8	5	-2155
	13 LST	0.0	0.0	0.0	0.5	0.7	0.0	0.5	0.2	0.0	0.7	0.2	0.2	3.0	5	-2155
	19 LST	0.2	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.2	0.6	1.2	5	-2155
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.3	1.6	2.0	5.0	11.5	11.1	9.8	8.5	5.2	7.9	7.0	4.7	76.6	5	-2155
	13 LST	3.0	3.5	8.5	13.1	15.6	18.0	16.7	17.3	16.4	15.3	10.0	4.6	142.0	5	-2155
	19 LST	2.5	2.7	3.3	8.9	13.2	15.6	15.6	9.8	6.3	7.0	7.6	3.9	96.4	5	-2155
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.2	5.0	6.9	7.0	9.5	9.4	10.5	3.8	3.9	3.0	3.2	5.8	73.2	5	-2155
	13 LST	3.3	5.8	9.7	5.0	5.6	6.0	7.6	5.2	7.6	4.8	4.0	4.1	68.7	5	-2155
	19 LST	5.3	7.2	10.7	7.9	7.4	10.1	11.9	9.8	12.6	10.0	5.2	4.6	102.7	5	-2155
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.6	8.3	11.0	14.7	17.7	19.3	17.9	9.1	8.0	6.7	6.3	7.9	134.5	5	-2155
	13 LST	7.5	10.0	16.5	16.6	20.0	20.7	21.8	17.8	19.9	14.4	8.1	6.2	179.5	5	-2155
	19 LST	8.2	10.4	16.3	18.7	22.0	23.2	24.0	20.7	21.7	14.9	8.4	8.4	196.9	5	-2155
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.4	7.4	9.7	13.5	15.7	18.2	16.4	8.1	7.1	6.2	5.7	7.2	121.6	5	-2155
	13 LST	6.7	9.2	15.2	13.3	15.0	14.1	19.3	14.4	16.2	13.2	7.4	5.8	149.8	5	-2155
	19 LST	7.0	9.7	15.7	16.0	18.8	21.5	21.9	19.1	19.8	13.7	7.5	6.8	177.5	5	-2155
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.4	7.4	9.7	13.3	15.2	18.0	15.8	7.9	6.7	6.2	5.7	7.2	119.5	5	-2155
	13 LST	6.7	9.2	14.7	13.3	14.7	14.1	19.3	14.4	16.2	13.2	7.4	5.8	149.0	5	-2155
	19 LST	7.0	9.7	15.5	15.6	18.6	21.0	21.9	18.8	19.6	13.7	7.5	6.8	175.7	5	-2155

RONNEBY, SWEDEN

STA NO. 02166 (IN AREA NUMBER 03)

LATITUDE 5619N

LONGITUDE 01516E

ELEVATION(FT) 00191

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	57	55	67	77	91	91	92	91	83	72	56	55	92	50	-2095
MEAN MAX TMP (F)	35	35	39	46	56	64	70	67	61	51	42	37	50	30	-2095
MEAN MIN TMP (F)	26	26	29	34	42	50	55	54	48	41	34	29	39	30	-2095
ABS MIN TMP (F)	-9	-13	-5	13	22	30	39	34	27	19	1	-4	-13	50	-2095
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	5	-2095
MEAN NO DYS TMP = DR LES 32(F)	23.4	23.4	26.8	17.6	3.8	0.4	0.0	0.0	1.1	5.9	12.5	16.8	131.7	5	-2095
MEAN NO DYS TMP = DR LES 0(F)	0.2	2.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	3.5	5	-2095
MEAN DEW PT TMP (F)	27	27	27	33	41	49	55	53	50	41	35	30	39	0	-50
MEAN REL HUM (PCT)	87	84	81	78	74	71	73	76	80	82	86	88	80	20	-2095
MEAN PRESS ALT (FT)	208	191	195	225	145	172	205	216	168	192	218	242	198	0	-50
MEAN PRECIP (IN)	1.80	1.30	1.30	1.60	1.50	1.70	2.00	3.00	2.20	1.90	2.30	2.20	22.8	30	-145
MEAN SNOW FALL (IN)						0.0	0.0	0.0						50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.8	4.3	4.4	5.2	4.9	4.9	5.6	7.4	6.0	5.5	6.2	6.8	67.0	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	62.3	59.7	55.6	45.4	29.7	29.0	22.9	34.8	38.4	52.4	69.1	69.4	47.4	5	-2095
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	42.1	42.1	27.5	34.0	12.6	15.3	12.3	26.5	24.6	36.8	47.1	41.4	31.0	5	-2095
09-11 LST														0	0
12-14 LST	44.8	36.7	26.2	27.1	5.8	9.4	8.6	10.1	11.3	22.5	34.6	46.2	23.6	5	-2095
15-17 LST														0	0
18-20 LST	36.0	35.6	26.4	23.4	7.5	6.3	7.3	7.9	9.8	17.1	33.1	44.7	21.3	5	-2095
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	11.4	16.7	15.3	11.3	4.2	4.4	2.3	10.3	11.6	15.3	14.3	12.4	10.8	5	-2095
09-11 LST														0	0
12-14 LST	14.4	10.9	7.8	6.2	1.4	0.7	0.0	2.9	1.5	4.2	6.0	14.0	5.8	5	-2095
15-17 LST														0	0
18-20 LST	12.2	12.1	6.3	5.7	0.7	0.0	0.8	0.7	2.3	5.5	8.3	15.6	5.9	5	-2095
21-23 LST														0	0

RONNEBY, SWEDEN

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	01 LST														0	0
	07 LST	21.9	18.4	21.7	21.0	28.3	26.4	28.8	24.1	23.4	21.5	18.2	21.5	275.2	5	-2095
	13 LST	21.3	20.3	25.7	23.4	29.8	28.0	29.5	28.7	28.6	27.2	22.1	19.2	303.8	5	-2095
	19 LST	22.7	21.0	24.7	24.2	29.5	28.8	29.4	29.2	28.1	26.9	23.4	19.9	307.8	5	-2095
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	8.0	9.4	10.7	12.5	14.5	13.3	13.6	12.3	15.0	9.3	7.5	5.7	131.8	5	-2095
	13 LST	4.9	7.0	7.0	4.1	4.9	3.4	4.6	4.2	8.3	5.0	8.3	5.4	67.1	5	-2095
	19 LST	9.2	10.1	13.6	12.5	11.8	10.0	11.3	12.4	18.7	13.4	10.3	6.6	139.9	5	-2095
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	2.4	1.5	0.6	1.0	2.1	2.2	2.1	0.8	0.8	1.3	1.0	2.1	17.9	5	-2095
	13 LST	2.7	2.6	3.4	3.3	7.1	4.7	6.0	4.4	3.3	4.8	1.7	4.5	52.5	5	-2095
	19 LST	2.0	0.8	0.6	1.6	3.1	2.0	2.2	0.8	0.9	3.4	1.3	1.5	20.2	5	-2095
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	3.8	2.2	2.7	10.0	15.9	13.8	14.6	14.0	13.4	10.6	7.8	4.2	113.0	5	-2095
	13 LST	5.0	5.2	8.8	6.3	6.0	7.1	6.8	6.0	9.1	9.0	12.1	6.2	87.8	5	-2095
	19 LST	4.7	4.0	6.7	13.9	12.2	12.4	12.0	16.7	18.1	13.4	12.3	6.2	132.6	5	-2095
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.9	5.0	7.2	8.0	9.7	9.8	11.6	8.7	8.8	6.0	4.5	7.0	92.2	5	-2095
	13 LST	4.9	6.7	6.9	5.1	6.5	6.4	9.4	7.3	5.4	5.4	4.4	3.6	72.0	5	-2095
	19 LST	7.1	8.0	10.3	6.9	8.8	9.6	11.8	10.7	10.6	9.1	6.4	7.2	106.5	5	-2095
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	12.6	12.4	15.7	17.6	24.7	23.4	25.2	21.1	20.8	16.1	11.5	13.4	214.5	5	-2095
	13 LST	11.9	14.4	17.1	18.6	26.0	24.7	25.4	24.0	22.1	18.1	14.4	12.1	228.8	5	-2095
	19 LST	15.3	14.0	19.1	20.4	26.1	27.1	27.2	26.9	23.0	22.9	14.8	13.5	252.3	5	-2095
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.7	9.1	13.5	15.9	22.1	20.8	23.1	19.8	18.2	13.9	7.0	10.0	183.1	5	-2095
	13 LST	10.4	12.9	13.8	15.5	20.8	19.5	22.2	19.9	18.4	15.5	11.5	9.3	189.7	5	-2095
	19 LST	13.3	11.8	15.9	16.8	22.9	23.4	24.9	24.5	21.8	18.0	10.8	10.6	214.7	5	-2095
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.7	9.1	13.5	15.7	21.4	20.8	22.8	19.1	18.0	13.7	6.8	9.8	180.4	5	-2095
	13 LST	10.4	12.9	13.8	15.3	20.6	19.1	22.0	19.9	18.4	15.2	11.2	9.3	188.1	5	-2095
	19 LST	13.1	11.8	15.9	16.3	22.7	23.2	24.1	24.3	21.6	18.0	10.6	9.9	211.5	5	-2095

ESKILSTUNA, SWEDEN

STA NO. 02289 (IN AREA NUMBER 03)

LATITUDE 5920N

LONGITUDE 01642E

ELEVATION(FT) 00131

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR	NO.
														(YRS)	DBS
ABS MAX TMP (F)	49	51	63	73	84	93	92	90	80	68	56	54	93	79	-2074
MEAN MAX TMP (F)	32	31	37	46	57	68	71	68	60	48	39	33	49	0	-50
MEAN MIN TMP (F)														0	0
ABS MIN TMP (F)	-21	-22	-20	-2	19	32	37	32	27	10	-4	-17	-22	79	-2074
MEAN NO DYS TMP = DR GTR 90(F)						0.0	0.0	0.0						79	-29
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0	0.0	0.0				79	-29
MEAN NO DYS TMP = DR LES 0(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				0	-50
MEAN DEW PT TMP (F)	20	20	22	23	33	43	51	51	45	38	31	25	34	0	-50
MEAN REL HUM (PCT)	84	79	78	72	65	63	69	74	79	83	87	86	77	10	-2074
MEAN PRESS ALT (FT)	220	178	168	187	85	130	172	195	152	187	214	244	178	0	-50
MEAN PRECIP (IN)	1.50	1.10	1.30	1.50	1.80	2.40	2.80	3.30	2.10	2.30	1.70	2.00	23.8	30	-2074
MEAN SNOW FALL (IN)						0.0	0.0	0.0						79	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	3.6	4.4	4.9	5.6	6.4	7.1	7.9	5.9	6.2	5.1	6.3	68.3	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						79	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	1.0	2.0	3.0	2.0	0.3	0.0	0.0	0.0	8.6	10	-2074
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	64.0	60.3	42.0	40.0	28.5	35.5	32.3	15.6	33.3	49.2	72.4	67.2	45.0	4	-2074
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	9.0	14.5	15.6	3.4	0.0	0.0	0.0	0.0	2.6	4.4	7.6	14.2	3.9	4	-2074
09-11 LST														0	0
12-14 LST	14.9	13.6	7.1	2.2	1.3	0.0	0.0	0.0	0.0	0.0	10.0	19.7	3.7	4	-2074
15-17 LST														0	0
18-20 LST	13.9	11.9	10.3	3.5	0.0	0.0	0.8	0.0	0.0	2.5	11.7	20.0	6.2	4	-2074
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	0.9	1.8	4.9	1.7	0.0	0.0	0.0	0.0	2.6	0.9	4.2	1.7	1.6	4	-2074
09-11 LST														0	0
12-14 LST	3.2	2.5	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.7	1.6	1.3	4	-2074
15-17 LST														0	0
18-20 LST	3.5	1.8	2.6	0.9	0.0	0.0	0.8	0.0	0.0	0.0	5.4	1.8	1.4	4	-2074
21-23 LST														0	0

ESKILSTUNA, SWEDEN

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	01 LST														0	0
	07 LST	28.2	23.9	26.1	28.9	31.0	30.0	31.0	31.0	29.2	30.1	28.2	26.6	344.2	4	-2074
	13 LST	26.3	24.1	28.8	29.3	30.5	30.0	31.0	31.0	30.0	31.0	27.0	24.9	343.9	4	-2074
	19 LST	26.6	24.6	27.8	28.9	31.0	30.0	30.7	31.0	30.0	30.2	26.4	24.8	342.0	4	-2074
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	24.0	20.3	22.1	24.1	23.3	20.2	25.8	26.3	22.7	23.3	24.6	21.1	277.8	4	-2074
	13 LST	18.7	19.7	20.4	20.5	16.1	13.4	24.0	21.0	24.6	25.8	24.0	18.8	249.0	4	-2074
	19 LST	22.1	20.0	22.7	25.0	24.9	22.6	26.6	28.4	27.5	25.7	24.3	20.5	290.3	4	-2074
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	2.1	0.7	1.0	1.7	2.5	4.0	1.8	1.3	1.7	2.0	0.5	1.2	20.5	4	-2074
	13 LST	2.6	1.7	4.7	2.0	4.4	7.7	0.0	2.0	3.0	2.2	0.0	3.0	33.3	4	-2074
	19 LST	2.1	0.5	2.2	0.5	2.5	2.6	0.7	1.7	1.0	1.2	0.2	1.5	16.7	4	-2074
SFC WND 4-10 KTS AND TMP 33-89 DFG F AND NO PRECIP.	01 LST														0	0
	07 LST	3.7	2.0	3.5	10.4	13.8	11.1	16.2	10.9	5.0	7.4	7.3	5.3	96.6	4	-2074
	13 LST	4.6	5.5	8.7	14.3	12.0	8.7	17.0	13.0	13.2	12.6	4.0	7.6	121.2	4	-2074
	19 LST	2.9	1.5	5.5	12.0	12.8	12.2	14.7	6.1	6.1	4.8	6.1	4.7	89.4	4	-2074
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	4.0	8.0	10.0	7.6	16.1	12.2	11.6	13.8	10.8	8.2	6.0	4.0	112.3	4	-2074
	13 LST	5.9	7.6	9.4	5.3	10.4	3.8	7.0	9.0	12.0	5.1	3.0	6.0	84.5	4	-2074
	19 LST	8.8	10.2	10.2	8.7	16.6	12.0	11.1	13.5	14.4	14.1	7.6	6.5	133.7	4	-2074
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	27.0	22.9	25.9	27.6	29.9	29.4	29.1	29.1	26.3	26.0	23.8	25.0	322.0	4	-2074
	13 LST	25.7	21.7	28.4	28.6	29.7	26.1	30.0	30.0	28.8	28.1	23.0	22.8	322.9	4	-2074
	19 LST	25.6	23.6	27.2	27.3	29.7	28.4	29.7	29.2	28.1	28.1	24.0	22.8	323.7	4	-2074
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.2	10.1	13.4	15.3	21.0	21.7	17.8	18.4	15.5	12.3	9.4	7.4	170.0	4	-2074
	13 LST	12.8	10.7	16.7	18.2	22.1	16.4	21.0	26.0	20.4	14.9	7.0	10.6	196.8	4	-2074
	19 LST	10.2	11.8	16.9	16.4	23.9	20.8	20.3	23.3	21.0	16.8	11.8	9.3	202.5	4	-2074
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.9	10.1	13.4	15.3	21.0	21.7	17.8	18.4	15.5	12.8	9.4	7.4	169.7	4	-2074
	13 LST	12.8	10.7	16.7	18.2	22.1	16.4	21.0	26.0	20.4	14.9	7.0	10.6	196.8	4	-2074
	19 LST	10.2	11.8	16.9	16.4	23.9	20.8	20.3	23.3	21.0	16.8	11.8	9.3	202.5	4	-2074

BJORKA, SWEDEN

STA NO. 02345 (IN AREA NUMBER 03)

LATITUDE 5530N

LONGITUDE 01337E

ELEVATION(FT) 00065

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	46	54	59	73	77	82	88	84	81	72	55	50	88	5	-2097
MEAN MAX TMP (F)	35	33	39	49	59	67	73	70	64	55	44	39	52	5	-2097
MEAN MIN TMP (F)	29	23	27	35	43	49	55	55	48	44	37	33	40	5	-2097
ABS MIN TMP (F)	-4	-9	-2	18	28	32	37	41	28	19	18	3	-9	5	-2097
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	-2097
MEAN NO DYS TMP = DR LES 32(F)	19.4	21.6	24.5	11.5	1.9	0.2	0.0	0.0	0.4	3.7	8.4	11.6	103.2	5	-2097
MEAN NO DYS TMP = DR LES 0(F)	0.4	2.6	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	5	-2097
MEAN DEW PT TMP (F)	29	26	29	34	40	46	54	53	49	44	37	33	40	0	-50
MEAN REL HUM (PCT)	86	84	81	73	70	69	74	78	80	83	86	87	79	10	-2097
MEAN PRESS ALT (FT)	62	54	58	89	19	45	76	81	30	48	72	95	61	0	-50
MEAN PRECIP (IN)	1.80	1.30	1.20	1.50	1.50	2.00	2.50	2.80	1.80	2.10	2.10	2.10	22.7	30	-2097
MEAN SNOW FALL (IN)						0.0	0.0	0.0						5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.6	4.3	4.1	4.9	4.9	5.6	6.6	7.1	5.3	5.9	5.9	6.6	67.0	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						5	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	2.0	2.0	2.0	2.0	1.0	0.0	0.0	0.0	9.3	8	-2097
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 3 MI	66.7	68.2	52.3	41.7	27.0	22.2	21.3	29.5	32.5	50.8	70.0	71.7	46.2	5	-2097
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	37.8	43.8	31.0	26.1	15.0	13.0	12.3	21.4	21.4	28.6	40.3	41.5	27.7	5	-2097
09-11 LST														0	0
12-14 LST	45.0	47.5	25.0	16.5	8.8	5.7	8.1	3.8	8.3	16.7	38.5	50.0	22.8	5	-2097
15-17 LST														0	0
18-20 LST	38.4	48.1	23.5	13.7	4.6	2.9	3.8	5.8	7.2	19.3	31.5	40.0	19.9	5	-2097
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	11.9	16.2	9.0	4.9	3.4	1.4	0.8	5.7	9.0	10.2	5.6	10.9	7.4	5	-2097
09-11 LST														0	0
12-14 LST	13.3	13.9	5.1	0.0	0.7	0.7	0.0	0.0	0.0	0.7	4.6	6.2	3.8	5	-2097
15-17 LST														0	0
18-20 LST	13.0	14.1	5.4	0.7	1.3	0.0	0.8	0.0	0.0	1.3	2.1	4.0	3.6	5	-2097
21-23 LST														0	0

BJORKA, SWEDEN

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	01 LST														0	0
	07 LST	21.4	17.4	22.6	23.6	28.2	27.6	28.1	25.0	24.2	23.6	20.2	21.0	282.9	5	-2097
	13 LST	18.8	15.6	24.6	26.4	29.4	29.1	29.5	30.5	29.0	27.4	21.0	18.4	299.7	5	-2097
	19 LST	21.2	15.7	25.1	26.9	29.9	29.3	30.0	29.4	28.2	25.8	23.0	22.2	306.7	5	-2097
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	9.3	8.4	11.5	15.0	14.2	16.9	16.6	15.7	16.9	13.8	9.7	7.3	155.3	5	-2097
	13 LST	5.9	6.1	9.5	10.8	9.5	11.2	12.7	10.2	9.5	10.1	8.3	4.7	108.5	5	-2097
	19 LST	7.4	7.6	11.8	15.7	14.9	16.1	16.9	16.0	18.1	14.7	11.8	4.9	155.9	5	-2097
SFC WND = GTR 17 KTS AND ND PRECIP.	01 LST														0	0
	07 LST	2.7	1.5	2.3	1.2	2.3	0.6	0.9	1.3	0.4	1.0	1.8	2.5	18.5	5	-2097
	13 LST	4.3	2.2	5.6	2.1	4.3	2.1	3.0	4.3	1.8	3.1	2.9	3.3	39.0	5	-2097
	19 LST	3.3	1.6	3.7	1.2	1.6	1.1	0.4	1.3	1.0	2.0	1.2	3.3	21.7	5	-2097
SFC WND 4-10 KTS AND THP 33-89 DEG F AND ND PRECIP.	01 LST														0	0
	07 LST	4.5	3.8	4.7	11.8	16.5	15.1	15.7	15.8	14.8	15.0	11.3	7.5	136.5	5	-2097
	13 LST	8.0	4.2	8.7	14.6	11.4	17.0	12.7	14.4	12.8	14.2	11.9	7.0	136.9	5	-2097
	19 LST	5.8	4.3	7.7	16.5	16.6	19.8	18.1	17.5	16.8	15.6	11.5	6.0	156.2	5	-2097
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.2	3.8	7.2	6.7	8.8	9.7	9.5	6.8	7.1	4.8	3.2	5.0	78.8	5	-2097
	13 LST	3.3	5.1	8.8	5.9	8.7	8.7	9.2	5.3	7.2	4.3	2.3	3.3	72.1	5	-2097
	19 LST	5.9	5.6	9.9	7.2	9.4	9.7	10.1	9.8	9.9	7.2	5.0	4.7	94.4	5	-2097
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.9	12.7	18.3	20.4	24.0	23.6	25.9	22.8	22.1	18.9	13.3	13.7	230.6	5	-2097
	13 LST	13.4	13.0	20.5	21.0	25.7	26.1	25.5	26.5	24.3	22.6	13.3	11.6	243.5	5	-2097
	19 LST	15.5	12.4	20.3	22.6	28.3	27.7	28.6	27.8	26.5	21.4	15.1	13.7	239.9	5	-2097
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.4	9.9	15.8	18.5	21.2	22.6	24.5	21.7	20.0	15.3	10.2	11.1	202.2	5	-2097
	13 LST	11.8	12.3	18.9	18.4	23.4	24.8	22.5	23.7	22.9	21.1	10.8	10.4	221.0	5	-2097
	19 LST	12.5	10.9	18.1	19.2	26.8	26.2	26.4	25.2	24.1	16.5	10.6	10.4	226.9	5	-2097
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.0	9.9	15.6	18.3	20.8	22.3	24.3	21.4	20.0	15.1	10.2	10.7	199.6	5	-2097
	13 LST	11.6	12.1	18.9	18.1	23.4	24.8	22.2	23.7	22.9	20.8	10.6	10.4	219.5	5	-2097
	19 LST	12.3	10.7	17.8	18.1	26.2	25.5	26.4	24.5	23.5	16.3	10.4	10.4	222.1	5	-2097

KUNGSANGEN, SWEDEN

STA NO. 02381 (IN AREA NUMBER 03)

LATITUDE 5835N

LONGITUDE 01615E

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)	48	50	54	72	79	86	90	88	77	64	52	50	90	5	1641
MEAN MAX TMP (F)	31	28	37	47	60	67	74	71	62	51	40	34	50	5	1641
MEAN MIN TMP (F)	23	17	21	30	39	47	53	51	46	40	33	27	36	5	1637
ABS MIN TMP (F)	-9	-17	-4	10	23	30	41	37	27	19	9	-6	-17	5	1637
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	5	1641
MEAN NO DYS TMP = DR LES 32(F)	25.1	23.9	28.6	20.8	3.2	0.7	0.0	0.0	0.6	6.7	13.1	20.2	142.9	5	1637
MEAN NO DYS TMP = DR LES 0(F)	0.9	3.9	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	6.8	5	1637
MEAN DEW PT TMP (F)	24	19	23	30	37	43	51	51	46	40	33	27	35	5	-29
MEAN REL HUM (PCT)	89	86	80	74	65	64	67	73	77	82	88	88	78	5	-35
MEAN PRESS ALT (FT)	87	50	44	67	-29	12	52	72	26	58	84	113	53	0	-50
MEAN PRECIP (IN)	1.70	0.90	1.00	1.30	1.30	1.90	2.60	2.60	1.70	1.70	1.50	1.70	19.9	20	-35
MEAN SNOW FALL (IN)						0.0	0.0	0.0						5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.5	2.9	3.4	4.4	4.4	5.3	6.8	6.8	5.1	5.1	4.7	5.5	59.9	20	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						5	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	1.0	2.0	5.0	2.0	0.3	0.0	0.0	0.0	10.3	8	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	60.1	58.3	47.0	41.9	34.5	32.7	23.3	41.7	35.1	44.3	67.8	68.5	46.3	5	3957
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	40.0	39.5	30.7	21.7	15.3	15.3	12.1	22.4	25.2	19.7	38.0	33.1	26.1	5	1648
09-11 LST														0	0
12-14 LST	42.0	35.0	20.7	18.5	6.2	7.4	4.2	11.9	10.7	19.4	35.9	38.1	20.8	5	1563
15-17 LST														0	0
18-20 LST	34.7	32.8	16.7	15.7	5.4	6.2	3.3	6.4	6.7	16.2	31.9	34.9	17.6	5	1670
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	5.7	14.0	10.7	4.3	3.5	3.6	0.8	6.7	7.0	7.3	10.2	6.9	6.7	5	1648
09-11 LST														0	0
12-14 LST	5.9	9.8	3.7	3.2	0.8	0.0	0.0	0.7	0.0	2.2	4.6	9.5	3.4	5	1563
15-17 LST														0	0
18-20 LST	8.2	6.7	1.4	2.2	0.0	0.0	0.0	1.4	0.0	0.7	6.4	11.0	3.2	5	1670
21-23 LST														0	0

KUNGSANGEN, SWEDEN

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	01 LST														0	0
	07 LST	21.2	19.3	24.1	24.1	27.5	27.3	28.5	26.3	24.3	26.9	21.0	22.6	293.1	5	1648
	13 LST	20.3	19.8	26.1	26.1	30.0	29.3	30.2	30.0	28.6	27.7	22.6	21.7	312.4	5	1563
	19 LST	22.7	20.6	26.9	26.6	30.1	29.0	30.4	30.1	28.8	27.6	23.4	22.2	318.4	5	1670
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	9.7	10.8	13.5	16.0	15.2	16.9	21.1	16.8	16.7	13.4	10.0	9.4	169.5	5	1644
	13 LST	7.0	9.7	11.7	7.8	10.0	12.2	13.1	10.5	12.1	8.3	9.6	6.7	118.7	5	1560
	19 LST	9.9	11.4	18.5	18.3	15.7	16.8	22.1	21.1	22.6	16.2	12.5	9.5	194.6	5	1668
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	2.4	1.3	0.4	0.8	1.5	1.3	0.2	0.9	0.8	3.1	0.2	2.9	15.8	5	1651
	13 LST	4.9	2.0	2.5	4.6	4.5	3.1	1.5	3.4	2.2	4.2	1.8	2.9	37.6	5	1571
	19 LST	2.9	1.6	0.8	0.2	1.8	2.5	0.7	0.8	0.8	1.4	1.2	2.5	17.2	5	1675
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.2	0.2	1.0	7.6	11.2	10.4	15.8	12.1	8.4	10.1	6.5	2.5	88.0	5	1643
	13 LST	3.3	2.7	5.5	10.4	9.3	8.6	13.0	10.3	10.7	11.6	11.3	6.0	102.7	5	1564
	19 LST	4.4	1.2	4.5	12.6	12.8	12.2	17.7	15.3	13.5	10.9	8.9	4.4	118.4	5	1675
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.3	4.7	6.5	8.9	9.9	7.6	11.5	9.1	5.6	5.1	5.6	5.0	84.8	5	1652
	13 LST	6.2	5.5	9.6	4.6	4.2	6.3	7.2	4.3	3.8	4.0	3.4	3.3	62.4	5	1569
	19 LST	8.0	8.9	11.4	7.5	7.3	7.4	10.8	7.5	9.4	9.0	4.4	5.9	97.5	5	1672
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.7	13.0	16.3	21.3	23.2	21.2	25.2	20.3	19.9	20.5	14.0	15.6	224.2	5	1648
	13 LST	14.5	15.4	20.6	20.3	25.0	23.3	27.0	20.8	21.5	19.4	13.5	14.5	235.8	5	1563
	19 LST	16.0	15.4	21.7	21.9	25.7	25.8	28.2	25.0	25.5	22.6	13.6	15.0	256.4	5	1670
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.1	9.1	13.7	19.7	20.2	19.0	23.5	17.8	17.6	16.9	10.7	10.0	188.3	5	1648
	13 LST	12.5	14.1	18.1	15.9	16.4	17.4	22.0	14.6	18.0	16.6	11.6	10.7	187.9	5	1563
	19 LST	13.2	13.1	19.3	17.9	20.6	21.9	26.2	20.8	21.7	17.5	8.9	9.5	210.6	5	1670
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.1	8.4	13.7	19.7	19.5	19.0	23.2	17.8	17.2	16.7	10.2	9.8	183.3	5	1648
	13 LST	12.5	14.1	18.1	15.9	16.4	17.2	22.0	14.4	17.8	16.4	11.2	10.7	186.7	5	1563
	19 LST	13.2	13.1	19.3	17.9	20.4	21.6	25.9	20.8	21.7	17.3	8.5	9.5	209.2	5	1670

EVEROD, SWEDEN

STA NO. 02398 (IN AREA NUMBER 03)

LATITUDE 5955N

LONGITUDE 01405E

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)	46	54	59	73	77	82	88	84	81	72	55	50	88	5	-2097
MEAN MAX TMP (F)	35	33	39	49	59	67	73	70	64	55	44	39	52	5	-2097
MEAN MIN TMP (F)	29	23	27	35	43	49	55	55	48	44	37	33	40	5	-2097
ABS MIN TMP (F)	-4	-9	-2	18	28	32	37	41	28	19	18	3	-9	5	-2097
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	-2097
MEAN NO DYS TMP = DR LES 32(F)	19.4	21.6	24.5	11.5	1.9	0.2	0.0	0.0	0.4	3.7	8.4	11.6	103.2	5	-2097
MEAN NO DYS TMP = DR LES 0(F)	0.4	2.6	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	0	-50
MEAN DEW PT TMP (F)	27	28	31	39	45	53	57	57	52	43	37	30	42	10	-145
MEAN REL HUM (PCT)	87	84	83	77	72	71	74	78	83	86	88	89	81	0	-50
MEAN PRESS ALT (FT)	80	89	72	103	29	56	88	95	45	65	89	112	75	30	-145
MEAN PREC'P (IN)	1.50	1.20	1.20	1.60	1.60	2.00	2.40	2.70	1.90	1.80	2.00	1.70	21.6	5	-29
MEAN SNOW FALL (IN)						0.0	0.0	0.0					64.4	30	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	4.0	4.1	5.2	5.2	5.6	6.4	7.0	5.5	5.3	5.7	5.5	64.4	5	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						0	0
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.0	0.0	0.0	0.3	2.0	2.0	2.0	2.0	1.0	0.0	0.0	0.0	9.3	8	-2097
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	66.7	68.2	52.3	41.7	27.0	22.2	21.3	29.5	32.5	50.8	70.0	71.7	46.2	5	-2097
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	37.8	43.8	31.0	26.1	15.0	13.0	12.3	21.4	21.4	28.6	40.3	41.5	27.7	5	-2097
09-11 LST														0	0
12-14 LST	45.0	47.5	25.0	16.5	8.8	5.7	8.1	3.8	8.3	16.7	38.5	50.0	22.8	5	-2097
15-17 LST														0	0
18-20 LST	38.4	48.1	23.5	13.7	4.6	2.9	3.8	5.8	7.2	19.3	31.5	40.0	19.9	5	-2097
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	11.9	16.2	9.0	4.9	3.4	1.4	0.8	5.7	9.0	10.2	5.6	10.9	7.4	5	-2097
09-11 LST														0	0
12-14 LST	13.3	13.9	5.1	0.0	0.7	0.7	0.0	0.0	0.0	0.7	4.6	6.2	3.8	5	-2097
15-17 LST														0	0
18-20 LST	13.0	14.1	5.4	0.7	1.3	0.0	0.8	0.0	0.0	1.3	2.1	4.0	3.6	5	-2097
21-23 LST														0	0

EVEROD, SWEDEN

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	01 LST														0	0
	07 LST	21.4	17.4	22.6	23.6	28.2	27.6	28.1	25.0	24.2	23.6	20.2	21.0	282.9	5	-2097
	13 LST	18.8	15.6	24.6	26.4	29.4	29.1	29.5	30.5	29.0	27.4	21.0	18.4	299.7	5	-2097
	19 LST	21.2	15.7	25.1	26.9	29.9	29.3	30.0	29.4	28.2	25.8	23.0	22.2	306.7	5	-2097
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	9.3	8.4	11.5	15.0	14.2	16.9	16.6	15.7	16.9	13.8	9.7	7.3	155.3	5	-2097
	13 LST	5.9	6.1	9.5	10.8	9.5	11.2	12.7	10.2	9.5	10.1	8.3	4.7	108.5	5	-2097
	19 LST	7.4	7.6	11.8	15.7	14.9	16.1	16.9	16.0	18.1	14.7	11.8	4.9	155.9	5	-2097
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	2.7	1.5	2.3	1.2	2.3	0.6	0.9	1.3	0.4	1.0	1.8	2.5	18.5	5	-2097
	13 LST	4.3	2.2	3.6	2.1	4.3	2.1	3.0	4.3	1.8	3.1	2.9	3.3	39.0	5	-2097
	19 LST	3.3	1.6	3.7	1.2	1.6	1.1	0.4	1.3	1.0	2.0	1.2	3.3	21.7	5	-2097
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	4.5	3.8	4.7	11.8	16.5	15.1	15.7	15.8	14.8	15.0	11.3	7.5	136.5	5	-2097
	13 LST	8.0	4.2	8.7	14.6	11.4	17.0	12.7	14.4	12.8	14.2	11.9	7.0	136.9	5	-2097
	19 LST	5.8	4.3	7.7	16.5	16.6	19.8	18.1	17.5	16.8	15.6	11.5	6.0	156.2	5	-2097
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.2	3.8	7.2	6.7	8.8	9.7	9.5	6.8	7.1	4.8	3.2	5.0	78.8	5	-2097
	13 LST	3.3	5.1	8.8	5.9	8.7	8.7	9.2	5.3	7.2	4.3	2.3	3.3	72.1	5	-2097
	19 LST	5.9	5.6	9.9	7.2	9.4	9.7	10.1	9.8	9.9	7.2	5.0	4.7	94.4	5	-2097
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.9	12.7	18.3	20.4	24.0	23.6	25.9	22.8	22.1	18.9	13.3	13.7	230.6	5	-2097
	13 LST	13.4	13.0	20.5	21.0	25.7	26.1	25.5	26.5	24.3	22.6	13.3	11.6	243.5	5	-2097
	19 LST	15.5	12.4	20.3	22.6	28.3	27.7	28.6	27.8	26.5	21.4	15.1	13.7	259.9	5	-2097
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.4	9.9	15.8	18.5	21.2	22.6	24.5	21.7	20.0	15.3	10.2	11.1	202.2	5	-2097
	13 LST	11.8	12.3	18.9	18.4	23.4	24.8	22.5	23.7	22.9	21.1	10.8	10.4	221.0	5	-2097
	19 LST	12.5	10.9	18.1	19.2	26.8	26.2	26.4	25.2	24.1	16.5	10.6	10.4	226.9	5	-2097
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.0	9.9	15.6	18.3	20.8	22.3	24.3	21.4	20.0	15.1	10.2	10.7	199.6	5	-2097
	13 LST	11.6	12.1	18.9	18.1	23.4	24.8	22.2	23.7	22.9	20.8	10.6	10.4	219.5	5	-2097
	19 LST	12.3	10.7	17.8	18.1	26.2	25.5	26.4	24.5	23.5	16.3	10.4	10.4	222.1	5	-2097

FAROSUND BUNGE, SWEDEN

STA NO. 02575 (IN AREA NUMBER 03)

LATITUDE 5751N

LONGITUDE 01902E

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)	48	50	61	73	81	88	86	87	82	70	59	52	88	52	-2090
MEAN MAX TMP (F)	35	34	37	44	54	62	67	69	58	50	42	37	49	30	-2090
MEAN MIN TMP (F)	28	27	29	33	41	48	55	54	48	41	35	30	39	30	-2090
ABS MIN TMP (F)	1	-9	3	5	27	30	39	39	30	19	10	5	-9	52	-2090
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	-2090
MEAN NO DYS TMP = DR LES 32(F)	25.6	24.7	27.7	20.3	4.4	0.4	0.0	0.0	0.6	3.9	10.2	17.5	135.3	5	-2090
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	5	-2090
MEAN DEW PT TMP (F)	27	25	27	30	37	44	52	51	45	39	33	29	37	27	-29
MEAN REL HUM (PCT)	84	81	79	79	69	69	74	75	77	80	83	84	78	20	-2090
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.70	1.10	1.20	1.40	1.10	1.40	2.00	2.70	1.70	1.90	2.10	2.00	20.3	30	-2090
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					52	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.5	3.6	4.1	4.6	3.7	4.1	5.6	7.0	5.1	5.5	5.9	6.3	61.0	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					52	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	1.0	1.0	2.0	2.0	2.0	0.0	0.0	0.0	8.0	8	-2090
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	72.9	68.5	50.5	37.6	21.9	22.2	21.1	33.1	40.7	54.3	70.2	74.2	47.3	11	-2090
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	54.6	49.3	31.0	22.2	10.2	15.9	18.6	23.2	22.6	26.8	33.7	38.0	28.8	13	-2090
09-11 LST														0	0
12-14 LST	37.0	37.2	23.0	18.5	8.6	8.2	8.6	11.7	14.7	18.7	34.5	38.3	21.6	13	-2090
15-17 LST														0	0
18-20 LST	34.3	31.1	20.9	16.0	6.1	3.9	4.7	5.9	10.1	13.0	29.5	39.7	17.9	13	-2090
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	12.1	11.8	11.0	9.0	3.5	6.5	4.7	4.2	3.4	5.4	6.3	8.5	7.2	13	-2090
09-11 LST														0	0
12-14 LST	6.4	11.5	8.2	5.6	3.1	2.5	2.2	1.3	2.0	2.0	6.0	10.1	5.1	13	-2090
15-17 LST														0	0
18-20 LST	6.3	9.1	5.7	6.5	2.2	1.4	1.1	1.7	2.1	2.3	3.2	10.5	4.3	13	-2090
21-23 LST														0	0

FAROSUND BUNGE, SWEDEN

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	01 LST														0	0
	07 LST	17.8	18.3	23.7	24.7	28.8	25.6	26.4	26.6	25.4	25.1	23.0	23.0	268.4	13	-2090
	13 LST	22.9	20.1	26.4	25.7	29.1	28.3	29.4	29.4	28.2	27.9	23.2	22.5	313.1	13	-2090
	19 LST	24.2	21.3	26.2	26.2	29.6	29.1	30.1	29.6	28.2	28.2	24.7	21.5	318.9	13	-2090
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	6.5	6.5	12.6	15.8	16.7	16.7	18.9	16.5	14.5	10.9	11.4	7.3	154.3	13	-2090
	13 LST	7.7	6.5	11.5	10.9	13.1	13.1	16.2	14.9	13.1	9.5	10.6	7.2	134.3	13	-2090
	19 LST	7.6	8.1	14.3	16.3	19.0	20.5	22.1	22.4	18.7	14.3	10.9	8.1	182.3	13	-2090
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	3.2	1.8	0.4	2.2	2.9	0.2	0.7	1.5	1.0	5.6	3.5	4.2	27.2	13	-2090
	13 LST	4.7	5.0	4.2	4.4	3.7	2.8	2.6	3.3	4.0	6.1	3.3	4.7	48.8	13	-2090
	19 LST	5.1	5.0	3.3	2.0	2.3	1.9	1.5	2.0	2.8	5.9	3.6	5.6	41.0	13	-2090
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	4.5	1.4	2.7	12.1	14.8	16.4	21.4	14.6	13.4	12.1	12.2	7.8	133.4	13	-2090
	13 LST	5.6	4.7	8.6	12.0	14.4	14.6	16.8	16.2	14.5	12.4	12.0	8.1	139.9	13	-2090
	19 LST	3.2	3.6	5.9	12.6	16.2	16.7	18.3	17.6	13.7	13.1	11.4	7.0	139.3	13	-2090
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	4.3	3.9	8.9	6.3	12.2	9.2	10.9	9.1	6.1	4.9	3.2	3.5	82.5	13	-2090
	13 LST	3.0	3.2	7.9	7.7	12.5	11.0	10.9	8.8	8.1	4.6	3.1	2.4	83.2	13	-2090
	19 LST	5.9	5.5	8.8	8.4	11.8	11.5	11.2	11.2	10.4	7.6	4.3	3.7	101.3	13	-2090
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.5	8.8	17.5	20.4	25.6	24.1	23.3	20.3	19.5	17.9	13.2	12.1	211.2	13	-2090
	13 LST	14.0	13.1	19.2	21.9	26.3	25.7	25.4	24.0	21.8	20.3	13.4	12.7	237.8	13	-2090
	19 LST	14.5	15.2	20.3	22.4	27.3	27.5	27.6	27.6	23.9	22.3	13.6	12.5	254.7	13	-2090
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.5	7.6	15.8	17.6	23.4	22.3	22.5	19.6	17.4	13.4	8.2	7.2	181.5	13	-2090
	13 LST	10.4	10.0	16.0	19.5	24.2	23.5	22.7	21.9	18.9	15.5	9.6	8.7	200.9	13	-2090
	19 LST	10.1	10.8	16.1	19.4	24.7	24.5	25.2	24.9	21.2	16.2	8.3	7.2	208.6	13	-2090
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.5	7.6	15.6	17.1	23.2	21.9	22.1	19.6	17.2	13.0	8.1	7.2	179.1	13	-2090
	13 LST	10.4	9.9	15.9	19.1	23.8	23.5	22.5	21.8	18.9	15.5	9.5	8.2	199.0	13	-2090
	19 LST	10.1	10.8	15.8	19.4	24.1	24.1	24.9	24.8	21.0	16.0	8.1	7.2	206.3	13	-2090

BJORNEGARDEN, SWEDEN

STA NO. 14205/ (IN AREA NUMBER 03)

LATITUDE 5829N

LONGITUDE 01303E

ELEVATION(FT) 00290

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	53	51	64	79	82	89	91	88	78	68	57	52	91	79	-14218
MEAN MAX TMP (F)														0	0
MEAN MIN TMP (F)														0	0
ABS MIN TMP (F)	-24	-25	-16	-2	23	30	39	38	27	10	-1	-12	-25	79	-14218
MEAN NO DYS TMP = DR GTR 90(F)														0	0
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0						79	-29
MEAN NO DYS TMP = DR LES 0(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			79	-29
MEAN DEW PT TMP (F)														0	0
MEAN REL HUM (PCT)	87	83	80	75	69	64	70	74	79	82	87	87	78	10	-14218
MEAN PRESS ALT (FT)	301	273	266	289	204	253	289	302	251	276	295	322	277	0	-50
MEAN PRECIP (IN)	2.00	1.50	1.50	1.80	1.80	2.10	2.60	3.50	2.40	3.00	2.70	2.20	27.1	30	-14218
MEAN SNOW FALL (IN)						0.0	0.0	0.0						79	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.3	4.9	4.9	5.6	5.6	5.8	6.8	8.2	6.4	7.4	6.9	6.8	75.6	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						79	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 3000 FT A/D LES 5 MI	65.7	66.3	52.3	50.3	35.9	36.0	34.2	33.6	49.7	64.0	74.5	84.4	53.9	4	-14218
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	10.8	16.2	14.2	8.8	2.8	0.9	1.7	8.8	11.5	3.4	13.6	12.8	9.0	4	-14218
09-11 LST														0	0
12-14 LST	12.6	13.8	9.5	8.3	1.7	0.0	1.7	1.6	3.4	0.8	10.6	20.0	7.0	4	-14218
15-17 LST														0	0
18-20 LST	9.0	8.7	6.7	6.0	1.7	0.9	0.8	2.5	3.4	2.5	8.0	18.5	5.7	4	-14218
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	5.0	14.5	10.6	8.0	2.8	0.0	0.0	7.9	8.7	3.4	8.5	10.3	6.6	4	-14218
09-11 LST														0	0
12-14 LST	5.9	11.9	8.6	6.7	0.0	0.0	0.8	0.8	0.9	0.8	7.1	12.5	4.7	4	-14218
15-17 LST														0	0
18-20 LST	4.5	3.9	5.0	6.0	1.7	0.9	0.8	0.8	0.9	1.7	3.6	11.8	3.5	4	-14218
21-23 LST														0	0

BJORNEGARDEN, SWEDEN

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	01 LST														0	0
	07 LST	27.6	22.9	26.6	27.3	30.1	29.7	30.4	28.2	26.5	29.9	25.9	27.0	332.1	4	-14218
	13 LST	27.0	24.1	28.0	27.5	30.4	30.0	30.4	30.4	28.9	30.7	26.8	24.8	339.0	4	-14218
	19 LST	28.2	25.5	28.9	28.2	30.4	29.7	30.7	30.2	28.9	30.2	27.5	25.5	343.9	4	-14218
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	20.4	17.5	21.1	20.9	19.3	18.7	21.8	20.3	19.0	22.5	22.6	22.7	246.8	4	-14218
	13 LST	18.7	17.2	18.9	19.2	18.1	14.2	17.6	19.1	18.2	20.6	21.2	18.8	221.8	4	-14218
	19 LST	18.9	19.8	22.4	21.0	19.1	18.4	21.8	23.6	22.5	21.9	21.4	21.1	251.9	4	-14218
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	2.5	3.0	4.0	3.2	5.0	5.5	3.1	3.5	3.9	2.5	0.7	2.1	39.0	4	-14218
	13 LST	3.5	4.2	5.5	2.7	6.5	8.0	5.0	5.7	3.7	5.5	1.5	1.5	53.3	4	-14218
	19 LST	3.8	3.5	3.5	2.7	4.5	6.7	4.8	3.0	3.5	3.0	3.0	0.5	42.5	4	-14218
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	4.0	3.0	6.5	12.6	14.4	12.7	14.8	10.4	8.6	8.7	11.2	8.4	115.3	4	-14218
	13 LST	4.6	5.2	9.2	15.0	14.0	10.0	13.3	14.0	8.8	11.2	12.0	5.8	123.1	4	-14218
	19 LST	4.0	3.7	7.3	14.2	15.6	12.7	15.2	14.7	8.7	11.2	11.2	6.8	125.3	4	-14218
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	4.5	6.0	8.0	6.0	14.4	8.3	7.6	10.5	8.9	4.9	4.0	2.3	85.4	4	-14218
	13 LST	6.9	7.2	10.0	5.5	11.2	8.2	7.3	9.7	7.3	5.0	3.9	3.5	85.7	4	-14218
	19 LST	9.4	8.7	8.5	5.5	14.8	11.0	11.0	13.2	11.7	9.7	5.3	5.0	113.8	4	-14218
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	24.5	20.1	24.9	25.2	28.1	27.6	28.6	25.8	24.2	26.7	20.5	21.7	297.9	4	-14218
	13 LST	24.7	21.8	25.9	24.7	28.4	27.5	28.6	28.7	26.6	27.9	22.0	20.6	307.4	4	-14218
	19 LST	24.8	22.2	26.8	24.8	27.8	26.4	28.7	27.4	26.8	27.3	22.7	21.3	307.0	4	-14218
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.5	9.6	14.5	14.3	19.9	20.7	17.8	17.1	12.9	12.0	8.1	4.2	160.6	4	-14218
	13 LST	12.5	11.8	16.8	16.0	18.7	18.0	19.7	22.4	17.6	9.8	8.2	6.9	178.4	4	-14218
	19 LST	11.1	8.6	14.7	13.5	22.8	19.2	23.8	23.3	18.3	12.4	7.2	5.7	180.6	4	-14218
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.3	9.6	14.5	14.3	19.6	19.7	17.8	17.1	12.9	12.0	8.1	4.2	159.1	4	-14218
	13 LST	12.5	11.8	16.8	16.0	18.7	17.2	19.7	22.4	17.4	9.8	8.2	6.9	177.4	4	-14218
	19 LST	11.1	8.6	14.7	13.5	22.8	19.2	23.8	23.3	18.1	12.4	7.2	5.4	179.8	4	-14218

GIMO, SWEDEN

STA NO. 14206/ (IN AREA NUMBER 03)

LATITUDE 6007N LONGITUDE 01806E ELEVATION(FT) 00090

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	47	49	61	74	83	88	91	85	77	63	53	49	91	12	-2076
MEAN MAX TMP (F)	21	18	24	30	39	45	52	50	43	35	27	23	34	12	-2076
MEAN MIN TMP (F)	-14	-14	-10	7	23	29	38	38	23	14	-2	-13	-14	12	-2076
ABS MIN TMP (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	12	-29
MEAN NO DYS TMP = DR GTR 90(F)						0.0	0.0	0.0						12	-29
MEAN NO DYS TMP = DR LES 32(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			12	-29
MEAN NO DYS TMP = DR LES 0(F)												25	36	0	-50
MEAN DEN PT TMP (F)	24	22	27	31	38	42	52	52	48	39	29	88	88	49	-2076
MEAN REL HUM (PCT)	88	86	84	78	70	69	73	80	84	86	106	127	111	0	-50
MEAN PRESS ALT (FT)	123	112	91	113	44	122	146	150	96	103	106	127	111	19	-145
MEAN PRESS ALT (FT)	1.80	1.10	1.30	1.50	1.70	2.00	3.40	3.00	2.60	2.50	1.60	2.20	24.7	12	-29
MEAN PRECIP (IN)						0.0	0.0	0.0						12	-29
MEAN SNOW FALL (IN)						0.0	0.0	0.0						19	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.8	3.6	4.4	4.9	5.4	5.6	8.0	7.4	6.7	6.6	4.9	6.8	70.1	12	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						0	0
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	0.0	0.0	0.0	0.3	1.0	2.0	5.0	2.0	1.0	0.3	0.0	0.0	11.6	8	-2076
MEAN NO DYS TSTM														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														3	-2076
P FREQ LES 3000 FT A/D LES 5 MI	66.7	61.9	52.9	33.9	26.7	29.8	22.6	28.3	32.7	35.0	65.8	70.1	43.5	0	0
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														4	-2076
06-08 LST	46.4	42.1	40.7	29.1	11.5	7.6	12.1	26.2	30.9	45.4	53.5	53.0	33.2	0	0
09-11 LST														3	-2076
12-14 LST	41.5	46.2	40.7	15.8	11.7	6.8	6.9	9.8	21.3	30.5	47.1	49.4	27.3	0	0
15-17 LST														4	-2076
18-20 LST	40.5	49.3	32.2	21.7	7.3	7.6	6.6	9.8	16.4	28.8	45.4	50.9	26.0	0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														4	-2076
06-08 LST	11.8	9.3	11.5	12.8	3.3	0.8	2.4	10.7	8.2	11.8	16.7	9.6	9.1	0	0
09-11 LST														3	-2076
12-14 LST	9.7	13.5	6.8	1.8	1.7	0.0	0.0	0.0	1.6	1.2	9.2	11.5	4.8	0	0
15-17 LST														4	-2076
18-20 LST	4.5	6.6	6.1	4.2	0.0	0.8	0.8	2.4	1.7	5.1	7.4	8.9	4.0	0	0
21-23 LST														0	0

GIMO, SWEDEN

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	01 LST														0	0
	07 LST	19.7	19.1	20.0	22.5	28.4	29.2	29.0	25.4	22.9	19.2	16.3	18.6	270.3	4	-2076
	13 LST	23.0	18.8	21.0	26.3	28.9	29.4	29.9	29.9	25.5	25.7	18.6	18.8	295.8	3	-2076
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	11.8	12.5	15.0	18.7	24.1	22.8	23.5	18.8	15.5	12.7	11.3	9.1	195.8	4	-2076
	13 LST	11.5	11.3	12.0	21.5	20.6	17.7	24.0	25.4	19.1	16.2	12.4	11.0	202.7	3	-2076
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	1.0	1.2	1.0	0.5	1.2	1.5	0.5	0.2	1.5	1.0	0.0	0.5	10.1	4	-2076
	13 LST	0.5	0.5	3.1	0.5	3.6	2.5	2.1	0.5	1.9	1.5	0.3	1.0	18.0	3	-2076
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.6	3.0	4.8	10.9	16.1	15.0	14.0	12.4	11.6	9.0	8.6	5.1	113.1	4	-2076
	13 LST	6.0	5.7	11.0	13.6	18.6	12.2	13.1	17.7	15.2	14.7	10.2	4.0	142.0	3	-2076
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	4.5	6.3	7.8	7.9	14.6	13.5	12.5	10.1	10.6	5.0	5.5	3.1	101.4	4	-2076
	13 LST	6.0	7.2	7.8	6.8	9.3	8.6	8.4	8.1	8.3	7.5	4.7	2.7	85.4	3	-2076
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.2	12.2	15.6	18.9	24.9	24.6	24.5	19.0	17.4	13.5	10.5	9.9	202.2	4	-2076
	13 LST	12.0	11.3	15.7	23.6	23.2	23.8	25.6	23.3	20.6	16.2	11.7	11.4	218.4	3	-2076
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.7	11.5	14.5	16.6	22.6	22.3	23.5	17.7	16.6	11.4	9.7	7.8	182.9	4	-2076
	13 LST	9.5	10.7	14.1	18.9	20.6	19.3	21.3	20.3	19.1	13.2	9.6	9.9	186.5	3	-2076
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.4	11.5	14.5	16.6	22.6	22.3	23.5	17.5	16.6	11.4	9.4	7.5	181.8	4	-2076
	13 LST	9.5	10.7	14.1	18.9	20.6	19.3	21.3	20.3	19.1	12.8	9.3	9.9	185.8	3	-2076
	19 LST	10.3	10.0	15.6	18.0	25.2	22.6	23.6	22.9	21.2	14.7	9.7	9.9	203.7	4	-2076
	19 LST	10.3	10.0	15.6	18.0	25.2	22.3	23.3	22.6	20.9	14.4	9.7	9.9	202.2	4	-2076

HASSLOSA, SWEDEN

STA NO. 14207/ (IN AREA NUMBER 03)

LATITUDE 5824N

LONGITUDE 01315E

ELEVATION(FT) 00250

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	53	51	64	79	82	89	91	88	78	68	57	52	91	79	-14218
MEAN MAX TMP (F)	33	33	39	47	58	65	70	68	60	50	41	35	50	0	-50
MEAN MIN TMP (F)														0	0
ABS MIN TMP (F)	-24	-25	-16	-2	23	30	39	38	27	10	-1	-12	-25	79	-14218
MEAN NO DYS TMP = OR GTR 90(F)														0	0
MEAN NO DYS TMP = OR LES 32(F)						0.0	0.0	0.0						79	-29
MEAN NO DYS TMP = OR LES 0(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				79	-29
MEAN DEW PT TMP (F)	24	24	26	32	39	45	53	52	48	38	33	27	37	0	-50
MEAN REL HUM (PCT)	87	83	80	75	69	64	70	74	79	82	87	87	78	10	-14218
MEAN PRESS ALT (FT)	301	273	266	289	204	252	288	301	251	275	295	323	277	0	-50
MEAN PRECIP (IN)	2.00	1.50	1.50	1.80	1.80	2.10	2.60	3.50	2.40	3.00	2.70	2.20	27.1	30	-14218
MEAN SNOW FALL (IN)						0.0	0.0	0.0						79	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	6.3	4.9	4.9	5.6	5.6	5.8	6.8	8.2	6.4	7.4	6.9	6.8	75.6	30	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0						79	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = OR GTR 17 KTS														0	0
P FREQ WND SPD = OR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	65.7	66.3	52.3	50.3	35.9	36.0	34.2	33.6	49.7	64.0	74.5	64.4	53.9	4	-14218
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	10.8	18.2	14.2	8.8	2.8	0.9	1.7	8.8	11.5	3.4	13.6	12.8	9.0	4	-14218
09-11 LST														0	0
12-14 LST	12.6	13.8	9.5	8.3	1.7	0.0	1.7	1.6	3.4	0.8	10.6	20.0	7.0	4	-14218
15-17 LST														0	0
18-20 LST	9.0	8.7	6.7	6.0	1.7	0.9	0.8	2.5	3.4	2.5	8.0	18.5	5.7	4	-14218
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	5.0	14.5	10.6	8.0	2.8	0.0	0.0	7.9	8.7	3.4	8.5	10.3	6.6	4	-14218
09-11 LST														0	0
12-14 LST	5.9	11.9	8.6	6.7	0.0	0.0	0.8	0.8	0.9	0.8	7.1	12.5	4.7	4	-14218
15-17 LST														0	0
18-20 LST	4.5	3.9	5.0	6.0	1.7	0.9	0.8	0.8	0.9	1.7	3.6	11.8	3.5	4	-14218
21-23 LST														0	0

HASSLOSA, SWEDEN

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR	NO.
															(YRS)	005
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	27.6	22.9	26.6	27.3	30.1	29.7	30.4	28.2	26.5	29.9	25.9	27.0	332.1	4	-14218
	13 LST	27.0	24.1	28.0	27.5	30.4	30.0	30.4	30.4	28.9	30.7	26.8	24.8	339.0	4	-14218
	19 LST	28.2	25.5	28.9	28.2	30.4	29.7	30.7	30.2	28.9	30.2	27.5	25.5	349.9	4	-14218
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	20.4	17.5	21.1	20.9	19.3	18.7	21.8	20.3	19.0	22.5	22.6	22.7	246.8	4	-14218
	13 LST	18.7	17.2	18.9	19.2	18.1	14.2	17.6	19.1	18.2	20.6	21.2	18.8	221.8	4	-14218
	19 LST	18.9	19.8	22.4	21.0	19.1	18.4	21.8	23.6	22.5	21.9	21.4	21.1	231.9	4	-14218
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	2.5	3.0	4.0	3.2	5.0	5.5	3.1	3.5	3.9	2.5	0.7	2.1	39.0	4	-14218
	13 LST	3.5	4.2	5.5	2.7	6.5	8.0	5.0	5.7	3.7	5.5	1.5	1.5	59.3	4	-14218
	19 LST	3.8	3.5	3.5	2.7	4.5	6.7	4.8	3.0	3.5	3.0	3.0	0.5	42.5	4	-14218
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	4.0	3.0	6.5	12.6	14.4	12.7	14.8	10.4	8.6	8.7	11.2	8.4	113.3	4	-14218
	13 LST	4.6	5.2	9.2	15.0	14.0	10.0	13.3	14.0	8.8	11.2	12.0	5.8	123.1	4	-14218
	19 LST	4.0	3.7	7.3	14.2	15.6	12.7	15.2	14.7	8.7	11.2	11.2	6.8	125.3	4	-14218
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	4.5	6.0	8.0	6.0	14.4	8.3	7.6	10.5	8.9	4.9	4.0	2.3	85.4	4	-14218
	13 LST	6.9	7.2	10.0	5.5	11.2	8.2	7.3	9.7	7.3	5.0	3.9	3.5	85.7	4	-14218
	19 LST	9.4	8.7	8.5	5.5	14.8	11.0	11.0	13.2	11.7	9.7	5.3	5.0	113.8	4	-14218
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	24.5	20.1	24.9	25.2	28.1	27.6	28.6	25.8	24.2	26.7	20.5	21.7	297.9	4	-14218
	13 LST	24.7	21.8	25.9	24.7	28.4	27.5	28.6	28.7	26.6	27.9	22.0	20.6	307.4	4	-14218
	19 LST	24.8	22.2	26.8	24.8	27.8	26.4	28.7	27.4	26.8	27.3	22.7	21.3	307.0	4	-14218
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.5	9.6	14.5	14.3	19.9	20.7	17.8	17.1	12.9	12.0	8.1	4.2	160.6	4	-14218
	13 LST	12.5	11.8	16.8	16.0	18.7	18.0	19.7	22.4	17.6	9.8	8.2	6.9	178.4	4	-14218
	19 LST	11.1	8.6	14.7	13.5	22.8	19.2	23.8	23.3	18.3	12.4	7.2	5.7	180.6	4	-14218
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.3	9.5	14.5	14.3	19.6	19.7	17.8	17.1	12.9	12.0	8.1	4.2	159.1	4	-14218
	13 LST	12.5	11.8	16.8	16.0	18.7	17.2	19.7	22.4	17.4	9.8	8.2	6.9	177.4	4	-14218
	19 LST	11.1	8.6	14.7	13.5	22.5	19.2	23.8	23.3	18.1	12.4	7.2	5.4	179.8	4	-14218

LIATORR ROAD RNW, SWEDEN

STA NO. 14209/ (IN AREA NUMBER 03)

LATITUDE 5642N LONGITUDE 01421E ELEVATION(FT) 00505

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	45	46	57	70	82	82	86	84	77	64	54	48	86	5	-2155
MEAN MAX TMP (F)	30	30	37	47	58	66	71	68	61	51	39	34	49	5	-2155
MEAN MIN TMP (F)	21	15	19	27	35	43	49	47	40	36	31	26	32	5	-2155
ABS MIN TMP (F)	-20	-24	-15	5	19	27	32	25	19	18	5	-9	-24	5	-2155
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	5	-2155
MEAN NO DYS TMP = OR LES 32(F)	26.7	25.6	27.3	21.7	10.9	3.9	1.0	0.7	8.1	12.9	16.2	20.6	175.2	5	-2155
MEAN NO DYS TMP = OR LES 0(F)	2.6	6.0	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	12.9	5	-2155
MEAN DEW PT TMP (F)	24	19	24	30	38	44	50	50	45	40	32	28	35	0	-2155
MEAN REL HUM (PCT)	91	89	83	79	73	69	73	80	83	87	92	91	83	5	-2155
MEAN PRESS ALT (FT)	527	509	510	538	459	492	525	536	486	508	532	557	515	0	-50
MEAN PRECIP (IN)	2.26	1.70	1.17	1.63	1.82	3.06	4.55	2.96	2.36	2.90	5.22	2.93	32.6	5	-2155
MEAN SNOW FALL (IN)							0.0							5	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	4.9	3.6	3.7	5.2	5.4	6.2	6.4	7.9	5.5	6.0	6.0	6.1	66.9	30	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0						5	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = OR GTR 17 KTS														0	0
P FREQ WND SPD = OR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 3 MI	80.8	71.3	58.1	54.8	47.4	42.8	40.2	58.2	52.9	67.8	79.2	79.0	61.0	5	-2155
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	66.9	62.4	56.2	46.8	37.1	30.0	37.8	64.3	70.3	72.9	71.3	65.4	56.8	5	-2155
09-11 LST														0	0
12-14 LST	68.5	56.0	39.7	30.3	12.3	13.4	19.3	25.4	18.0	40.2	68.6	69.9	39.2	5	-2155
15-17 LST														0	0
18-20 LST	63.6	55.3	40.6	27.2	2.7	12.1	16.9	21.1	19.7	41.4	63.4	64.7	37.3	5	-2155
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	20.0	20.5	18.2	8.1	5.0	1.5	6.7	10.1	28.3	30.1	22.1	20.6	15.9	5	-2155
09-11 LST														0	0
12-14 LST	18.9	9.2	5.6	1.7	0.0	0.0	1.8	0.8	0.8	1.6	13.2	16.5	5.4	5	-2155
15-17 LST														0	0
18-20 LST	17.4	17.1	7.2	1.6	0.7	0.0	0.8	0.0	2.4	7.5	10.7	14.0	6.6	5	-2155
21-23 LST														0	0

LIATORR ROAD RNW, SWEDEN

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	01 LST														0	0
	07 LST	11.9	11.4	15.6	16.9	20.5	22.1	20.3	12.0	10.0	9.7	10.5	13.4	174.3	5	-2155
	13 LST	11.7	13.6	20.2	22.9	25.5	27.6	26.1	25.4	26.5	20.5	10.6	11.6	242.2	5	-2155
	19 LST	12.9	14.1	19.9	23.0	25.6	28.3	27.1	26.5	25.2	20.7	13.0	13.3	249.6	5	-2155
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	8.5	8.9	10.8	14.8	16.8	19.3	17.7	9.6	7.8	7.2	6.6	8.2	136.2	5	-2155
	13 LST	7.8	9.2	13.7	15.1	15.9	19.8	18.7	17.3	20.9	13.4	7.9	6.2	165.9	5	-2155
	19 LST	9.3	10.2	15.0	19.2	19.9	21.5	21.9	21.6	22.9	15.1	8.9	8.0	193.5	5	-2155
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	0.4	0.2	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.4	0.6	1.8	5	-2155
	13 LST	0.0	0.0	0.0	0.5	0.7	0.0	0.5	0.2	0.0	0.7	0.2	0.2	3.0	5	-2155
	19 LST	0.2	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.2	0.6	1.2	5	-2155
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.3	1.6	2.0	5.0	11.5	11.1	9.8	8.5	5.2	7.9	7.0	4.7	76.6	5	-2155
	13 LST	3.0	3.5	8.5	13.1	15.6	18.0	16.7	17.3	16.4	15.3	10.0	4.6	142.0	5	-2155
	19 LST	2.5	2.7	3.3	8.9	13.2	15.6	15.6	9.8	6.3	7.0	7.6	3.9	96.4	5	-2155
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.2	5.0	6.9	7.0	9.5	9.4	10.5	3.8	3.9	3.0	3.2	5.8	73.2	5	-2155
	13 LST	3.3	5.8	9.7	5.0	5.6	6.0	7.6	5.2	7.6	4.8	4.0	4.1	68.7	5	-2155
	19 LST	5.3	7.2	10.7	7.9	7.4	10.1	11.9	9.8	12.6	10.0	5.2	4.6	102.7	5	-2155
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.6	8.3	11.0	14.7	17.7	19.3	17.9	9.1	8.0	6.7	6.3	7.9	134.5	5	-2155
	13 LST	7.5	10.0	16.5	16.6	20.0	20.7	21.8	17.8	19.9	14.4	8.1	6.2	179.5	5	-2155
	19 LST	8.2	10.4	16.3	18.7	22.0	23.2	24.0	20.7	21.7	14.9	8.4	8.4	196.9	5	-2155
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.4	7.4	9.7	13.5	15.7	18.2	16.4	8.1	7.1	6.2	5.7	7.2	121.6	5	-2155
	13 LST	6.7	9.2	15.2	13.3	15.0	14.1	19.3	14.4	16.2	13.2	7.4	5.8	149.8	5	-2155
	19 LST	7.0	9.7	15.7	16.0	18.8	21.5	21.9	19.1	19.8	13.7	7.5	6.8	177.5	5	-2155
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.4	7.4	9.7	13.3	15.2	18.0	15.8	7.9	6.7	6.2	5.7	7.2	119.3	5	-2155
	13 LST	6.7	9.2	14.7	13.3	14.7	14.1	19.3	14.4	16.2	13.2	7.4	5.8	149.0	5	-2155
	19 LST	7.0	9.7	15.5	15.6	18.6	21.0	21.9	18.8	19.6	13.7	7.5	6.8	175.7	5	-2155

LIDKOPING, SWEDEN

STA NO. 14210/ (IN AREA NUMBER 03)

LATITUDE 5828N

LONGITUDE 01310E

ELEVATION(FT) 00190

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	53	51	64	79	82	89	91	88	78	68	57	52	91	79	-14218
MEAN MAX TMP (F)	35	35	39	48	59	67	69	66	50	51	43	37	51	0	-50
MEAN MIN TMP (F)														0	0
ABS MIN TMP (F)	-24	-25	-16	-2	23	30	39	38	27	10	-1	-12	-25	79	-14218
MEAN NO DYS TMP = DR GTR 90.F)						0.0	0.0	0.0						0	0
MEAN NO DYS TMP = DR LES 32(F)														79	-29
MEAN NO DYS TMP = DR LES 0(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				79	-29
MEAN DEW PT TMP (F)	26	27	28	34	39	47	54	53	47	40	35	31	38	0	-50
MEAN REL HUM (PCT)	87	83	80	75	69	64	70	74	79	82	87	87	78	10	-14218
MEAN PRESS ALT (FT)	242	214	206	229	144	192	229	24	191	216	236	263	217	0	-50
MEAN PRECIP (IN)	2.00	1.50	1.50	1.80	1.80	2.10	2.60	3.50	2.40	3.00	2.70	2.20	27.1	30	-14218
MEAN SNOW FALL (IN)						0.0	0.0	0.0						79	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.3	4.9	4.9	5.6	5.6	5.8	6.8	8.2	6.4	7.4	6.9	6.8	75.6	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						79	-29
MEAN NO DYS W/DCUR VSBY 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 3 MI	65.7	66.3	52.3	50.3	35.9	36.0	34.2	33.6	49.7	64.0	74.5	84.4	53.9	4	-14218
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	10.8	18.2	14.2	8.8	2.8	0.9	1.7	8.8	11.5	3.4	13.6	12.8	9.0	4	-14218
09-11 LST														0	0
12-14 LST	12.6	13.8	9.5	8.3	1.7	0.0	1.7	1.6	3.4	0.8	10.6	20.0	7.0	4	-14218
15-17 LST														0	0
18-20 LST	9.0	8.7	6.7	6.0	1.7	0.9	0.8	2.5	3.4	2.5	8.0	18.5	5.7	4	-14218
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	5.0	14.5	10.6	8.0	2.8	0.0	0.0	7.9	8.7	3.4	8.5	10.3	6.6	4	-14218
09-11 LST														0	0
12-14 LST	5.9	11.9	8.6	6.7	0.0	0.0	0.8	0.8	0.9	0.8	7.1	12.5	4.7	4	-14218
15-17 LST														0	0
18-20 LST	4.5	3.9	5.0	6.0	1.7	0.9	0.8	0.8	0.9	1.7	3.6	11.8	3.5	4	-14218
21-23 LST														0	0

LIDKOPING, SWEDEN

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	01 LST														0	0
	07 LST	27.6	22.9	25.6	27.3	30.1	29.7	30.4	28.2	26.5	29.9	25.9	27.0	332.1	4	-14218
	13 LST	27.0	24.1	28.0	27.5	30.4	30.0	30.4	30.4	28.9	30.7	26.8	24.8	339.0	4	-14218
	19 LST	28.2	25.5	28.9	28.2	30.4	29.7	30.7	30.2	28.9	30.2	27.5	25.5	342.9	4	-14218
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	20.4	17.5	21.1	20.9	19.3	18.7	21.8	20.3	19.0	22.5	22.6	22.7	246.8	4	-14218
	13 LST	18.7	17.2	18.9	19.2	18.1	14.2	17.6	19.1	18.2	20.6	21.2	18.8	221.8	4	-14218
	19 LST	18.9	19.8	22.4	21.0	19.1	18.4	21.8	23.6	22.5	21.9	21.4	21.1	251.9	4	-14218
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	2.5	3.6	4.0	3.2	5.0	5.5	3.1	3.5	3.9	2.5	0.7	2.1	39.0	4	-14218
	13 LST	3.5	4.2	5.5	2.7	6.5	8.0	5.0	5.7	3.7	5.5	1.5	1.5	53.3	4	-14218
	19 LST	3.8	3.5	3.5	2.7	4.5	6.7	4.8	3.0	3.5	3.0	7.0	0.5	42.5	4	-14218
SFC WND 4-10 KTS AND THP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	4.0	3.0	6.5	12.6	14.4	12.7	14.8	10.4	8.6	8.7	11.2	8.4	115.3	4	-14218
	13 LST	4.6	5.2	9.2	15.0	14.0	10.0	13.3	14.0	8.8	11.2	12.0	5.8	123.1	4	-14218
	19 LST	4.0	3.7	7.3	14.2	15.6	12.7	15.2	14.7	8.7	11.2	11.2	6.8	123.3	4	-14218
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	4.5	6.0	8.0	6.0	14.4	8.3	7.6	10.5	8.9	4.9	4.0	2.3	85.4	4	-14218
	13 LST	6.9	7.2	10.0	5.5	11.2	8.1	7.3	9.7	7.3	5.0	3.9	3.5	85.7	4	-14218
	19 LST	9.4	8.7	8.5	5.5	14.8	11.0	11.0	13.2	11.7	9.7	5.3	5.0	113.8	4	-14218
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	24.5	20.1	24.9	25.2	28.1	27.6	28.6	25.8	24.2	26.7	20.5	21.7	297.9	4	-14218
	13 LST	24.7	21.8	25.9	24.7	28.4	27.5	28.6	28.7	26.6	27.9	22.0	20.6	307.4	4	-14218
	19 LST	24.8	22.2	26.8	24.8	27.8	26.4	28.7	27.4	26.8	27.3	22.7	21.3	307.0	4	-14218
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.5	9.6	14.5	14.3	19.9	20.7	17.8	17.1	12.9	12.0	8.1	4.2	160.6	4	-14218
	13 LST	12.5	11.8	16.8	16.0	18.7	18.0	19.7	22.4	17.6	9.8	8.2	6.9	178.4	4	-14218
	19 LST	11.1	8.6	14.7	13.5	22.8	19.2	23.8	23.3	18.3	12.4	7.2	5.7	180.6	4	-14218
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.3	9.6	14.5	14.3	19.6	19.7	17.8	17.1	12.9	12.0	8.1	4.2	159.1	4	-14218
	13 LST	12.5	11.8	16.8	16.0	18.7	17.2	19.7	22.4	17.4	9.8	8.2	6.9	177.4	4	-14218
	19 LST	11.1	8.6	14.7	13.5	22.5	19.2	23.8	23.3	18.1	12.4	7.2	5.4	179.8	4	-14218

MICKEDALA, SWEDEN

STA NO. 14211/ (IN AREA NUMBER 03)

LATITUDE 5641N

LONGITUDE 01249E

ELEVATION(FT) 00083

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PUR (YRS)	NO, OBS
ABS MAX TMP (F)	43	43	64	64	72	82	86	82	79	64	55	46	86	5	-2086
MEAN MAX TMP (F)	34	30	39	46	55	64	70	68	62	53	43	37	50	5	-2086
MEAN MIN TMP (F)	28	22	27	35	44	52	58	57	51	45	38	32	41	5	-2086
ABS MIN TMP (F)	0	-4	10	19	32	39	48	43	30	27	19	10	-4	5	-2086
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	-2086
MEAN NO DYS TMP = DR LES 32(F)	21.0	22.3	24.6	10.7	0.4	0.0	0.0	0.0	0.2	1.6	7.1	14.4	102.3	5	-2086
MEAN NO DYS TMP = DR LES 0(F)	0.2	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.7	5	-2086
MEAN DEW PT TMP (F)	27	22	27	31	38	47	55	55	50	44	36	31	37	7	-29
MEAN REL HUM (PCT)	87	85	80	73	68	69	74	78	80	83	85	88	79	10	-145
MEAN PRESS ALT (FT)	98	83	83	111	37	73	106	114	60	79	100	125	89	0	-50
MEAN PRECIP (IN)	1.90	1.50	1.50	2.00	2.00	2.40	3.10	4.30	2.70	2.70	2.40	2.80	29.3	30	-145
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.1	4.9	4.9	6.0	6.0	6.4	7.6	9.0	6.9	6.9	6.4	8.1	79.2	30	-29
MEAN NO DYS SNPL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					5	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	1.0	1.0	1.0	3.0	4.0	1.0	1.0	0.0	0.0	12.0	8	-2086
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	67.7	58.1	52.6	41.1	29.2	23.3	18.1	33.3	36.3	31.4	66.3	70.8	45.7	5	-2086
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	45.9	41.2	28.5	19.7	15.6	8.3	9.0	12.7	10.2	23.2	32.8	34.8	23.5	5	-2086
09-11 LST														0	0
12-14 LST	38.1	37.9	26.1	22.5	15.7	8.0	6.6	7.5	11.6	22.5	28.2	32.8	21.5	5	-2086
15-17 LST														0	0
18-20 LST	40.0	37.4	24.8	15.6	12.9	7.4	4.5	4.8	11.5	22.1	30.8	38.5	20.9	5	-2086
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	13.5	7.9	9.8	6.1	1.4	0.8	0.9	0.8	2.3	4.3	4.9	2.8	4.6	5	-2086
09-11 LST														0	0
12-14 LST	15.5	14.9	4.3	9.9	2.2	0.9	0.0	0.0	0.8	1.7	1.7	3.2	4.6	5	-2086
15-17 LST														0	0
18-20 LST	10.8	6.1	7.0	4.1	2.2	0.8	0.0	0.0	0.0	1.5	2.5	3.1	3.2	5	-2086
21-23 LST														0	0

MICKEDALA, SWEDEN

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	01 LST														0	0
	07 LST	21.4	19.1	23.6	25.9	28.8	29.5	29.6	29.5	28.8	26.0	24.8	24.6	311.0	5	-2086
	13 LST	22.3	18.6	24.5	24.3	27.8	29.2	30.1	30.7	28.5	27.7	25.6	25.0	314.5	5	-2086
	19 LST	21.9	19.9	24.7	26.5	28.7	29.5	31.0	31.0	28.1	26.7	26.2	24.0	318.2	5	-2086
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	6.2	10.3	14.8	18.4	16.1	20.2	21.7	17.7	17.4	12.1	10.3	6.8	172.0	5	-2086
	13 LST	9.9	11.5	13.8	16.2	16.7	18.0	18.7	16.2	16.2	11.6	10.5	7.4	166.7	5	-2086
	19 LST	7.8	11.6	16.3	19.4	18.2	18.6	22.0	19.9	19.2	12.0	9.2	6.4	180.6	5	-2086
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	7.5	3.1	3.5	2.2	4.6	4.7	3.6	4.6	3.7	6.0	7.8	10.6	61.9	5	-2086
	13 LST	6.0	3.5	4.0	2.1	2.3	2.6	3.8	6.6	6.0	8.1	8.2	8.2	61.4	5	-2086
	19 LST	7.3	3.1	4.0	1.4	3.3	3.6	3.0	4.3	4.1	6.8	6.9	6.7	56.5	5	-2086
SFC WND 4-10 KTS AND THP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	4.3	2.7	4.7	12.7	14.6	15.9	15.6	14.6	15.4	11.6	9.0	4.8	125.9	5	-2086
	13 LST	4.4	4.1	10.6	18.6	17.7	18.5	15.7	14.6	14.3	13.9	10.5	5.1	148.0	5	-2086
	19 LST	4.7	3.8	7.3	16.2	16.9	14.5	16.7	13.6	14.1	11.2	7.1	4.0	130.1	5	-2086
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.3	6.8	7.5	9.0	7.4	9.2	9.8	6.8	7.2	4.2	3.6	5.8	82.6	5	-2086
	13 LST	4.1	9.2	7.5	6.4	6.8	8.4	9.9	6.6	6.6	4.6	3.8	3.1	77.0	5	-2086
	19 LST	6.3	7.7	10.1	5.4	8.4	9.0	11.7	8.7	9.8	8.9	6.6	3.3	95.9	5	-2086
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.7	11.7	17.6	19.7	21.3	22.7	24.0	21.4	21.7	18.1	12.2	13.4	214.5	5	-2086
	13 LST	12.7	15.1	19.4	19.1	22.2	24.6	26.3	22.8	21.8	17.8	13.8	12.8	228.4	5	-2086
	19 LST	14.0	12.9	19.2	21.1	24.0	25.0	27.3	26.3	22.9	18.4	13.2	11.2	235.5	5	-2086
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.3	10.3	15.1	17.5	19.3	20.4	22.0	19.1	19.4	15.7	9.8	11.4	189.5	5	-2086
	13 LST	10.5	14.4	18.3	17.0	20.5	23.6	25.4	20.2	20.0	15.7	11.2	10.1	206.9	5	-2086
	19 LST	12.8	11.4	17.3	18.9	23.1	24.0	26.8	24.6	21.5	16.5	11.5	9.1	217.5	5	-2086
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.3	10.3	14.8	17.5	19.3	20.4	22.0	18.9	19.4	15.7	9.8	11.4	188.8	5	-2086
	13 LST	10.5	14.4	18.3	17.0	20.5	23.6	25.4	20.2	20.0	15.7	11.2	10.1	206.9	5	-2086
	19 LST	12.8	11.4	17.3	18.9	23.1	24.0	26.8	24.3	21.5	16.5	11.5	9.1	217.2	5	-2086

MOHOLM, SWEDEN

STA NO. 14212/ (IN AREA NUMBER 03)

LATITUDE 5935N

LONGITUDE 01406E

ELEVATION(FT) 00240

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	63	71	84	92	92	89	80	67	56	49	92	30	-2154
MEAN MAX TMP (F)	33	33	39	47	58	65	70	68	60	50	41	35	50	30	-2154
MEAN MIN TMP (F)	23	22	25	32	39	47	53	51	45	38	32	27	36	30	-2154
ABS MIN TMP (F)	-27	-28	-21	-1	19	32	36	32	22	14	6	-11	-28	30	-2154
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		30	-29
MEAN NO DYS TMP = OR LES 32(F)						0.0	0.0	0.0						30	-29
MEAN NO DYS TMP = OR LES 0(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			30	-29
MEAN DEW PT TMP (F)	24	24	26	32	39	45	53	52	48	38	33	27	37	0	-50
MEAN REL HUM (PCT)	85	83	77	72	66	65	71	74	78	80	85	86	77	28	-2154
MEAN PRESS ALT (FT)	298	267	260	283	194	241	278	294	245	272	293	321	271	0	-50
MEAN PRECIP (IN)	1.40	1.00	0.90	1.30	1.80	2.20	2.70	2.90	2.20	2.00	1.80	1.20	21.4	30	-2154
MEAN SNOW FALL (IN)						0.0	0.0	0.0						30	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	4.6	3.3	3.0	4.4	5.6	6.0	7.0	7.3	6.0	5.7	5.3	4.0	62.2	30	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0						30	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = OR GTR 17 KTS														0	0
P FREQ WND SPD = OR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	61.3	56.4	54.8	40.5	32.9	32.1	32.2	19.9	35.8	53.8	66.7	78.3	47.1	3	-2154
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	39.3	50.9	41.0	28.3	20.2	12.2	13.0	16.1	25.8	30.4	40.9	40.9	29.9	3	-2154
09-11 LST														0	0
12-14 LST	39.2	32.3	20.5	15.4	15.6	10.9	9.3	8.7	14.0	16.7	27.3	38.0	20.7	13	-2154
15-17 LST														0	0
18-20 LST	36.4	45.5	34.4	20.0	14.0	13.3	11.8	5.5	18.4	14.9	23.7	39.4	23.1	3	-2154
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	1.6	3.6	11.5	10.0	3.4	2.2	0.0	2.2	0.0	4.3	4.5	5.4	4.1	3	-2154
09-11 LST														0	0
12-14 LST	2.1	2.6	1.7	1.3	3.4	0.3	1.2	0.0	1.1	1.2	2.5	6.2	2.0	13	-2154
15-17 LST														0	0
18-20 LST	0.0	1.8	6.6	3.3	2.2	1.1	1.1	1.1	2.3	0.0	0.0	3.0	1.9	3	-2154
21-23 LST														0	0

MOHOLM, SWEDEN

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	01 LST														0	0
	07 LST	21.3	14.7	20.8	22.5	25.7	27.6	28.9	26.6	24.2	23.9	22.8	23.0	282.0	3	-2154
	13 LST	21.7	20.6	26.4	27.3	27.9	28.0	29.2	29.4	27.2	27.5	24.2	21.8	311.2	13	-2154
	19 LST	23.1	16.8	22.3	27.0	28.0	27.0	29.0	29.6	26.2	27.2	25.9	22.5	304.6	3	-2154
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	12.7	11.7	12.1	15.0	20.2	21.0	22.2	23.3	18.5	15.8	10.5	9.3	192.3	3	-2154
	13 LST	12.2	13.3	18.4	17.7	19.7	18.3	22.4	21.7	19.7	17.6	16.2	14.1	211.3	13	-2154
	19 LST	10.1	11.2	15.2	18.0	21.6	21.0	23.0	25.8	21.3	20.8	16.2	10.3	214.5	3	-2154
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	4.6	0.0	2.0	1.5	0.6	1.3	0.6	0.0	1.3	2.0	0.6	4.0	18.5	3	-2154
	13 LST	1.9	1.4	1.0	1.6	1.6	1.4	0.5	0.7	1.0	2.8	0.8	1.0	15.7	13	-2154
	19 LST	2.0	0.5	1.0	0.5	0.0	0.6	0.3	0.6	1.0	2.7	1.0	2.6	12.8	3	-2154
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	5.1	3.5	5.0	11.5	16.6	19.0	13.8	12.6	15.1	10.7	6.8	5.0	124.7	3	-2154
	13 LST	5.1	5.4	11.9	16.4	17.0	15.6	18.1	17.6	15.7	15.8	12.9	7.5	159.0	13	-2154
	19 LST	3.5	6.1	9.6	12.5	15.0	14.0	11.0	11.9	11.7	11.5	8.7	7.4	122.9	3	-2154
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	3.5	6.1	7.6	4.0	11.2	8.3	6.4	10.3	8.4	3.3	3.0	0.3	72.4	3	-2154
	13 LST	3.0	5.0	8.2	5.7	5.0	5.3	4.6	5.5	5.6	3.7	3.1	3.2	37.9	13	-2154
	19 LST	7.6	4.1	6.0	3.0	9.3	6.6	5.3	8.1	11.7	8.8	6.4	5.0	86.9	3	-2154
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.7	12.2	14.7	19.5	23.3	22.3	23.5	25.0	18.8	17.8	12.6	11.6	216.0	3	-2154
	13 LST	14.2	16.2	21.6	21.9	21.8	23.0	24.9	25.1	22.8	22.0	17.8	15.6	246.9	13	-2154
	19 LST	14.0	13.2	16.7	20.5	24.3	23.6	24.6	27.5	22.4	20.8	15.7	11.7	235.0	3	-2154
CIG = GTR 8000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	12.1	11.7	13.2	18.0	22.2	19.6	21.5	24.6	17.1	16.1	11.5	9.3	191.9	3	-2154
	13 LST	11.7	14.2	19.7	19.4	17.7	19.3	21.3	22.2	20.1	19.4	15.6	14.4	213.0	13	-2154
	19 LST	12.4	12.2	15.7	19.0	22.3	21.3	22.6	26.5	21.7	17.1	12.7	7.5	211.0	3	-2154
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.6	11.7	13.2	18.0	22.2	19.6	21.5	24.6	17.1	16.1	11.5	9.0	196.1	3	-2154
	13 LST	11.7	14.2	19.7	19.3	17.7	19.3	21.3	22.2	20.0	19.3	15.6	14.3	214.6	13	-2154
	19 LST	12.4	12.2	15.7	19.0	22.3	21.3	22.6	26.5	21.7	17.1	12.7	7.5	211.0	3	-2154

NYGARD, SWEDEN

STA NO. 14213/ (IN AREA NUMBER 03)

LATITUDE 6020N

LONGITUDE 01725E

ELEVATION(FT) 00307

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	47	49	61	74	83	88	91	85	77	63	53	49	91	12	-2076
MEAN MAX TMP (F)	31	29	38	47	59	65	73	68	60	47	37	31	49	12	-2076
MEAN MIN TMP (F)	21	18	24	30	39	45	52	50	43	35	27	23	34	12	-2076
ABS MIN TMP (F)	-14	-14	-10	7	23	29	38	38	23	14	-2	-13	-14	12	-2076
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		12	-29
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0						12	-29
MEAN NO DYS TMP = DR LES 0(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				12	-29
MEAN DEW PT TMP (F)	27	25	25	29	34	41	49	50	45	37	34	29	35	0	-50
MEAN REL HUM (PCT)	88	86	84	78	70	69	73	80	84	86	88	88	81	49	-2076
MEAN PRESS ALT (FT)	338	328	307	329	261	341	364	367	313	318	320	341	327	0	-50
MEAN PRECIP (IN)	1.40	1.00	1.20	1.30	1.60	2.00	2.60	3.00	2.00	2.00	1.60	1.80	21.5	30	-2076
MEAN SNOW FALL (IN)						0.0	0.0	0.0						12	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.6	3.3	4.1	4.4	5.2	5.6	6.8	7.4	5.7	5.7	4.9	5.8	63.5	30	-29
MEAN NO DYS SNPL = DR GTR 1.5 IN						0.0	0.0	0.0						12	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	1.0	2.0	5.0	2.0	1.0	0.3	0.0	0.0	11.6	8	-2076
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	66.7	61.9	52.9	33.9	26.7	29.8	22.6	28.3	32.7	55.0	65.8	70.1	45.5	3	-2076
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	46.4	42.1	40.7	29.1	11.5	7.6	12.1	26.2	30.9	45.4	53.5	53.0	33.2	4	-2076
09-11 LST														0	0
12-14 LST	41.9	46.2	40.7	15.8	11.7	6.8	6.9	9.8	21.3	30.5	47.1	49.4	27.3	3	-2076
15-17 LST														0	0
18-20 LST	40.5	45.3	32.2	21.7	7.3	7.6	6.6	9.8	16.4	28.8	45.4	50.9	26.0	4	-2076
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	11.8	9.3	11.5	12.8	3.3	0.8	2.4	10.7	8.2	11.8	16.7	9.6	9.1	4	-2076
09-11 LST														0	0
12-14 LST	9.7	13.5	6.8	1.8	1.7	0.0	0.0	0.0	1.6	1.2	9.2	11.5	4.8	3	-2076
15-17 LST														0	0
18-20 LST	4.5	6.6	6.1	4.2	0.0	0.8	0.8	2.4	1.7	3.1	7.4	8.9	4.0	4	-2076
21-23 LST														0	0

NYGARD, SWEDEN

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	01 LST														0	0
	07 LST	19.7	19.1	20.0	22.5	28.4	29.2	29.0	25.4	22.9	19.2	16.3	18.6	270.3	4	-2076
	13 LST	23.0	18.8	21.0	26.3	28.9	29.4	29.9	29.9	25.5	25.7	18.6	18.8	295.8	3	-2076
	19 LST	21.2	19.2	23.1	25.2	29.9	28.4	30.4	29.7	27.1	25.2	18.3	18.5	296.2	4	-2076
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	11.8	12.5	15.0	18.7	24.1	22.8	23.5	18.8	15.5	12.7	11.3	9.1	195.8	4	-2076
	13 LST	11.5	11.3	12.0	21.5	20.6	17.7	24.0	25.4	19.1	16.2	12.4	11.0	202.7	3	-2076
	19 LST	12.0	11.0	16.7	21.1	26.4	23.6	25.9	25.4	23.0	16.5	13.6	10.2	223.4	4	-2076
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	1.0	1.2	1.0	0.5	1.2	1.5	0.5	0.2	1.5	1.0	0.0	0.5	10.1	4	-2076
	13 LST	0.5	0.5	3.1	0.5	3.6	2.5	2.1	0.5	1.9	1.5	0.3	1.0	18.0	3	-2076
	19 LST	1.8	1.2	1.2	0.7	0.0	2.0	0.5	0.2	0.0	1.5	1.0	1.5	11.6	4	-2076
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECI..	01 LST														0	0
	07 LST	2.6	3.0	4.8	10.9	16.1	15.0	14.0	12.4	11.6	9.0	8.6	5.1	113.1	4	-2076
	13 LST	6.0	5.7	11.0	13.6	18.6	12.2	13.1	17.7	15.2	14.7	10.2	4.0	142.0	3	-2076
	19 LST	3.4	2.2	4.6	11.8	20.1	16.0	11.4	11.5	10.2	10.1	10.3	4.2	115.8	4	-2076
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	4.5	6.3	7.8	7.9	14.6	13.5	12.5	10.1	10.6	5.0	5.5	3.1	101.4	4	-2076
	13 LST	6.0	7.2	7.8	6.8	9.3	8.6	8.4	8.1	8.3	7.5	4.7	2.7	85.4	3	-2076
	19 LST	6.4	8.0	9.8	11.7	14.3	10.9	13.2	10.3	13.3	10.1	6.6	5.0	119.6	4	-2076
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.2	12.2	15.6	18.9	24.9	24.6	24.5	19.0	17.4	13.5	10.5	9.9	202.2	4	-2076
	13 LST	12.0	11.3	15.7	23.6	23.2	23.8	25.6	23.3	20.6	16.2	11.7	11.4	218.4	3	-2076
	19 LST	12.8	10.8	17.5	20.2	26.4	25.4	26.1	24.4	22.5	17.0	12.3	11.0	226.6	4	-2076
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.7	11.5	14.5	16.6	22.6	22.3	23.5	17.7	16.6	11.4	9.7	7.8	182.9	4	-2076
	13 LST	9.5	10.7	14.1	18.9	20.6	19.3	21.3	20.3	19.1	13.2	9.6	9.9	186.5	3	-2076
	19 LST	10.3	10.0	15.6	18.0	25.2	22.6	23.6	22.9	21.2	14.7	9.7	9.9	203.7	4	-2076
CIG = GTR 16000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.4	11.5	14.5	16.6	22.6	22.3	23.5	17.5	16.6	11.4	9.4	7.5	181.8	4	-2076
	13 LST	9.5	10.7	14.1	18.9	20.6	19.3	21.3	20.3	19.1	12.8	9.3	9.9	185.8	3	-2076
	19 LST	10.3	10.0	15.6	18.0	25.2	22.3	23.3	22.6	20.9	14.4	9.7	9.9	202.2	4	-2076

SOVDEBORG, SWEDEN

STA NO. 142147 (IN AREA NUMBER 03)

LATITUDE 5535N

LONGITUDE 01340E

ELEVATION(FT) 00115

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	46	54	59	73	77	82	88	84	81	72	55	50	88	5	-2097
MEAN MAX TMP (F)	35	33	39	49	59	67	73	70	64	53	44	39	52	5	-2097
MEAN MIN TMP (F)	29	23	27	35	43	49	55	55	48	44	37	33	40	5	-2097
ABS MIN TMP (F)	-4	-9	-2	18	28	32	37	41	28	19	18	3	-9	5	-2097
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	-2097
MEAN NO DYS TMP = DR LES 32(F)	19.4	21.6	24.5	11.5	1.9	0.2	0.0	0.0	0.4	3.7	8.4	11.6	103.2	5	-2097
MEAN NO DYS TMP = DR LES 0(F)	0.4	2.6	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.1	5	-2097
MEAN DEW PT TMP (F)	24	24	27	33	40	47	54	56	48	40	32	27	38	0	-50
MEAN REL HUM (PCT)	86	84	81	73	70	69	74	78	80	83	86	87	79	10	-2097
MEAN PRESS ALT (FT)	112	104	108	139	69	95	125	130	80	98	122	144	111	0	-50
MEAN PRECIP (IN)	1.80	1.30	1.20	1.30	1.30	2.00	2.30	2.80	1.80	2.10	2.10	2.10	22.7	30	-2097
MEAN SNOW FALL (IN)						0.0	0.0	0.0						5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.8	4.3	4.1	4.9	4.9	5.6	6.6	7.1	5.3	5.9	5.9	6.6	67.0	30	-29
MEAN NO DYS SMPL = DR GTR 1.5 IN						0.0	0.0	0.0						5	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	2.0	2.0	2.0	2.0	1.0	0.0	0.0	0.0	9.3	8	-2097
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	66.7	68.2	52.3	41.7	27.0	22.2	21.3	29.5	32.5	30.8	70.0	71.7	46.2	5	-2097
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	37.8	43.8	31.0	26.1	15.0	13.0	12.3	21.4	21.4	28.6	40.3	41.5	27.7	5	-2097
09-11 LST														0	0
12-14 LST	45.0	47.5	25.0	16.5	8.8	3.7	8.1	3.8	8.3	16.7	38.5	50.0	22.8	5	-2097
15-17 LST														0	0
18-20 LST	38.4	48.1	23.5	13.7	4.6	2.9	3.8	5.8	7.2	19.3	31.5	40.0	19.9	5	-2097
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	11.9	16.2	9.0	4.9	3.4	1.4	0.8	5.7	9.0	10.2	5.6	10.9	7.4	5	-2097
09-11 LST														0	0
12-14 LST	13.3	13.9	5.1	0.0	0.7	0.7	0.0	0.0	0.0	0.7	4.6	6.2	3.8	5	-2097
15-17 LST														0	0
18-20 LST	13.0	14.1	5.4	0.7	1.3	0.0	0.8	0.0	0.0	1.3	2.1	4.0	3.8	5	-2097
21-23 LST														0	0

SOVDEBORG, SWEDEN

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	01 LST														0	0
	07 LST	21.4	17.4	22.6	23.6	28.2	27.6	28.1	25.0	24.2	23.6	20.2	21.0	282.9	5	-2097
	13 LST	18.8	15.6	24.6	26.4	29.4	29.1	29.5	30.5	29.0	27.4	21.0	18.4	299.7	5	-2097
	19 LST	21.2	15.7	25.1	26.9	29.9	29.3	30.0	29.4	28.2	25.8	23.0	22.2	306.7	5	-2097
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	9.3	8.4	11.5	15.0	14.2	16.9	16.6	15.7	16.9	13.8	9.7	7.3	155.3	5	-2097
	13 LST	5.9	6.1	9.5	10.8	9.5	11.2	12.7	10.2	9.5	10.1	8.3	4.7	108.5	5	-2097
	19 LST	7.4	7.6	11.8	15.7	14.9	16.1	16.9	16.0	18.1	14.7	11.8	4.9	155.9	5	-2097
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	2.7	1.5	2.3	1.2	2.3	0.6	0.9	1.3	0.4	1.0	1.8	2.5	18.5	5	-2097
	13 LST	4.3	2.2	5.6	2.1	4.3	2.1	3.0	4.3	1.8	3.1	2.9	3.3	39.0	5	-2097
	19 LST	3.3	1.6	3.7	1.2	1.6	1.1	0.4	1.3	1.0	2.0	1.2	3.3	21.7	5	-2097
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	4.5	3.8	4.7	11.8	16.5	15.1	15.7	15.8	14.8	15.0	11.3	7.5	136.5	5	-2097
	13 LST	8.0	4.2	8.7	14.6	11.4	17.0	12.7	14.4	12.8	14.2	11.9	7.0	136.9	5	-2097
	19 LST	5.8	4.3	7.7	16.5	16.6	19.8	18.1	17.5	16.8	15.6	11.5	6.0	156.2	5	-2097
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.2	2.8	7.2	6.7	8.8	9.7	9.5	6.8	7.1	4.8	3.2	5.0	78.8	5	-2097
	13 LST	3.3	5.1	8.8	5.9	8.7	8.7	9.2	5.3	7.2	4.3	2.3	3.3	72.1	5	-2097
	19 LST	5.9	5.6	9.9	7.2	9.4	9.7	10.1	9.8	9.9	7.2	5.0	4.7	94.4	5	-2097
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.9	12.7	18.3	20.4	24.0	23.6	25.9	22.8	22.1	18.9	13.3	13.7	230.6	5	-2097
	13 LST	13.4	13.0	20.5	21.0	25.7	26.1	25.5	26.5	24.3	22.6	13.3	11.6	243.5	5	-2097
	19 LST	15.5	12.4	20.3	22.6	28.3	27.7	28.6	27.8	26.5	21.4	15.1	13.7	259.9	5	-2097
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.4	9.9	15.8	18.5	21.2	22.6	24.5	21.7	20.0	15.3	10.2	11.1	202.2	5	-2097
	13 LST	11.8	12.3	18.9	18.4	23.4	24.8	22.5	23.7	22.9	21.1	10.8	10.4	221.0	5	-2097
	19 LST	12.5	10.9	18.1	19.2	26.8	26.2	26.4	25.2	24.1	16.5	10.6	10.4	226.9	5	-2097
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.0	9.9	15.6	18.3	20.8	22.3	24.3	21.4	20.0	15.1	10.2	10.7	199.6	5	-2097
	13 LST	11.6	12.1	18.9	18.1	23.4	24.8	22.2	23.7	22.9	20.8	10.6	10.4	219.5	5	-2097
	19 LST	12.3	10.7	17.8	18.1	26.2	25.5	26.4	24.5	23.5	16.3	10.4	10.4	222.1	5	-2097

STRANGNAS, SWEDEN

STA NO. 14215/ (IN AREA NUMBER 03)

LATITUDE 5918N

LONGITUDE 01706E

ELEVATION(FT) 00080

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	51	54	59	77	84	91	97	91	84	68	57	52	97	99	-2077
MEAN MAX TMP (F)	31	31	37	45	57	65	70	66	58	48	38	33	48	30	-2077
MEAN MIN TMP (F)	23	22	26	32	41	49	55	53	46	39	31	26	37	30	-2077
ABS MIN TMP (F)	-26	-22	-14	-8	19	32	40	36	23	16	0	-11	-26	99	-2077
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	0.0	0.0	0.0	0.0	0.4	12	-2077
MEAN NO DYS TMP = DR LES 32(F)	24.2	24.4	27.7	16.0	1.7	0.2	0.0	0.0	1.0	6.6	12.8	19.6	134.2	12	-2077
MEAN NO DYS TMP = DR LES 0(F)	0.6	1.5	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	3.6	36	-29
MEAN DEW PT TMP (F)	23	23	26	31	38	45	52	52	47	39	31	26	36	49	-2077
MEAN REL HUM (PCT)	86	86	82	76	68	68	72	78	84	86	87	88	80	0	-50
MEAN PRESS ALT (FT)	93	89	72	96	34	107	131	134	71	75	79	101	90	30	-2077
MEAN PRECIP (IN)	1.50	1.10	1.10	1.50	1.60	1.90	2.80	3.10	2.10	2.10	1.90	1.90	22.6	99	-29
MEAN SNOW FALL (IN)						0.0	0.0	0.0						30	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	3.6	3.7	4.9	5.2	5.3	7.1	7.6	5.9	5.9	5.5	6.1	65.7	99	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						0	0
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.0	0.0	0.0	0.3	1.0	2.0	4.0	2.0	1.0	0.3	0.0	0.0	10.6	8	-2077
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	59.7	58.1	44.3	33.9	25.4	22.3	18.9	29.0	39.1	46.9	65.9	71.1	42.9	5	-2077
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														5	-2077
06-08 LST	43.6	42.6	28.6	24.5	15.5	14.3	12.2	24.5	22.7	26.9	41.0	40.4	28.1	0	0
09-11 LST														5	-2077
12-14 LST	39.0	36.2	19.2	18.1	7.7	8.0	7.2	9.7	10.7	22.6	36.0	42.6	21.4	0	0
15-17 LST														5	-2077
18-20 LST	39.4	35.3	17.8	17.7	9.3	6.7	3.2	7.7	8.5	22.7	40.0	42.2	20.9	0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														5	-2077
06-08 LST	9.3	13.2	9.5	5.8	4.9	0.7	2.3	6.3	8.5	6.9	11.1	12.6	7.6	0	0
09-11 LST														5	-2077
12-14 LST	8.4	10.6	2.6	2.0	0.0	2.0	0.0	0.0	0.0	2.6	11.3	9.7	4.1	0	0
15-17 LST														0	0
18-20 LST	11.3	9.0	2.1	1.4	0.7	0.0	0.0	0.0	0.7	3.3	4.8	9.5	3.6	5	-2077
21-23 LST														0	0

STRANGNAS, SWEDEN

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	01 LST														0	0
	07 LST	21.4	18.7	23.8	23.5	27.0	27.0	28.1	24.4	24.4	24.5	20.2	20.9	283.9	5	-2077
	13 LST	21.9	20.2	27.9	26.1	29.8	28.4	29.5	29.1	28.2	26.4	22.2	21.0	310.7	5	-2077
	19 LST	21.1	20.4	26.3	25.9	28.7	28.4	30.7	29.4	28.2	25.8	21.5	20.3	306.7	5	-2077
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	10.1	10.9	15.6	16.7	17.6	19.2	22.7	18.6	18.2	14.3	11.4	9.6	184.9	5	-2077
	13 LST	9.8	11.1	13.1	10.4	11.4	13.0	14.1	13.6	14.0	8.4	10.8	8.4	138.1	5	-2077
	19 LST	12.0	12.2	20.1	17.8	16.3	15.4	19.6	22.1	21.9	15.7	9.5	10.4	193.2	5	-2077
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	0.4	0.6	0.0	0.0	0.2	0.2	0.2	0.6	0.2	0.8	0.4	0.6	4.2	5	-2077
	13 LST	1.8	0.3	0.8	1.6	1.8	1.2	1.4	0.8	1.8	2.4	0.6	1.4	16.1	5	-2077
	19 LST	0.6	0.2	0.0	0.0	0.2	0.2	0.2	0.4	0.6	1.6	0.4	0.6	5.0	5	-2077
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.4	2.0	1.2	8.6	15.9	16.5	19.6	13.2	13.6	14.5	6.6	3.1	119.2	5	-2077
	13 LST	3.6	3.9	9.6	11.0	11.0	12.4	16.1	15.0	14.6	12.6	12.0	5.8	127.6	5	-2077
	19 LST	2.6	2.7	6.5	15.7	16.9	18.3	19.4	19.6	16.1	13.4	9.5	6.9	147.6	5	-2077
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.4	4.7	8.0	9.0	11.4	10.5	12.0	9.3	6.3	5.7	5.1	4.7	94.1	5	-2077
	13 LST	5.2	5.9	9.9	7.0	6.2	4.6	7.2	6.0	4.8	5.4	4.4	4.4	71.0	5	-2077
	19 LST	6.6	6.5	11.2	8.2	9.5	7.6	11.9	11.2	7.8	9.0	5.3	5.3	100.3	5	-2077
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	12.8	11.9	18.1	21.3	24.8	24.0	25.7	21.8	21.0	19.0	13.3	12.1	225.8	5	-2077
	13 LST	14.4	15.0	20.9	21.1	25.8	25.4	26.3	24.3	22.6	19.2	15.0	12.8	242.6	5	-2077
	19 LST	14.8	14.5	22.2	22.5	26.6	26.6	28.5	26.4	24.2	20.4	12.4	12.7	251.6	5	-2077
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.8	9.0	16.0	18.9	24.6	22.7	25.0	20.1	18.2	15.8	9.7	8.4	199.2	5	-2077
	13 LST	12.8	14.4	19.0	17.9	19.0	19.2	21.2	20.3	17.6	17.2	12.6	10.4	201.6	5	-2077
	19 LST	11.5	12.4	19.9	20.0	23.6	21.9	25.8	24.4	18.9	16.7	9.5	9.7	214.3	5	-2077
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.8	8.8	15.8	18.7	24.2	22.0	24.6	19.7	18.0	15.6	9.7	8.2	196.1	5	-2077
	13 LST	12.6	14.4	19.0	17.7	18.6	19.0	21.0	20.3	17.6	17.2	12.6	10.4	200.4	5	-2077
	19 LST	11.3	12.0	19.9	19.5	23.4	21.4	25.5	24.0	18.9	16.1	9.1	9.5	210.6	5	-2077

SUNDBRO, SWEDEN

STA NO. 14216/ (IN AREA NUMBER 03)

LATITUDE 5955N

LONGITUDE 01732E

ELEVATION(FT) 00060

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	47	49	61	74	83	88	91	85	77	63	53	49	91	12	-2076
MEAN MAX TMP (F)	31	29	38	47	59	65	73	68	60	47	37	31	49	12	-2076
MEAN MIN TMP (F)	21	18	24	30	39	45	52	50	43	35	27	23	34	12	-2076
ABS MIN TMP (F)	-14	-14	-10	7	23	29	38	38	23	14	-2	-13	-14	12	-2076
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		12	-29
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0						12	-29
MEAN NO DYS TMP = DR LES 0(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			12	-29
MEAN DEW PT TMP (F)	23	20	26	32	38	44	53	52	47	37	29	24	35	24	-29
MEAN REL HUM (PCT)	88	86	84	78	70	69	73	80	84	86	88	88	81	49	-2076
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.40	1.00	1.20	1.39	1.60	2.00	2.60	3.00	2.00	2.00	1.60	1.80	21.3	30	-2076
MEAN SNOW FALL (IN)						0.0	0.0	0.0						12	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.6	3.3	4.1	4.4	5.2	5.6	6.8	7.4	5.7	5.7	4.9	5.8	63.5	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						12	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	1.0	2.0	5.0	2.0	1.0	0.3	0.0	0.0	11.6	8	-2076
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KYS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	66.7	61.9	52.9	33.9	26.7	29.8	22.6	28.3	32.7	55.0	65.8	70.1	45.5	3	-2076
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	46.4	42.1	40.7	29.1	11.5	7.6	12.1	26.2	30.9	45.4	53.5	53.0	33.2	4	-2076
09-11 LST														0	0
12-14 LST	41.9	46.2	40.7	15.8	11.7	6.8	6.9	9.8	21.3	30.5	47.1	49.4	27.3	3	-2076
15-17 LST														0	0
18-20 LST	40.5	45.3	32.2	21.7	7.3	7.6	6.6	9.8	16.4	28.8	45.4	50.9	26.0	4	-2076
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	11.8	9.3	11.5	12.8	3.3	0.8	2.4	10.7	6.2	11.8	16.7	9.6	9.1	4	-2076
09-11 LST														0	0
12-14 LST	9.7	13.5	6.8	1.8	1.7	0.0	0.0	0.0	1.6	1.2	9.2	11.5	4.8	3	-2076
15-17 LST														0	0
18-20 LST	4.5	6.6	6.1	4.2	0.0	0.8	0.8	2.4	1.7	5.1	7.4	8.9	4.0	4	-2076
21-23 LST														0	0

SUNDBRO, SWEDEN

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
	01 LST													270.3	4	-2076
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	07 LST	19.7	19.1	20.0	22.5	28.4	29.2	29.0	25.4	22.9	19.2	16.3	18.6	270.3	4	-2076
	13 LST	23.0	18.8	21.0	26.3	28.9	29.4	29.9	25.5	25.7	18.6	18.8	295.8	3	-2076	
	19 LST	21.2	19.2	23.1	25.2	29.9	28.4	30.4	29.7	27.1	25.2	18.3	18.5	296.2	4	-2076
	01 LST													195.8	4	-2076
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	07 LST	11.8	12.5	15.0	18.7	24.1	22.8	23.5	18.8	15.5	12.7	11.3	9.1	195.8	4	-2076
	13 LST	11.5	11.3	12.0	21.5	20.6	17.7	24.0	25.4	19.1	16.2	12.4	11.0	202.7	3	-2076
	19 LST	12.0	11.0	16.7	21.1	26.4	23.6	25.9	25.4	23.0	16.5	13.6	10.2	225.4	4	-2076
	01 LST													10.1	4	-2076
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	1.0	1.2	1.0	0.5	1.2	1.5	0.5	0.2	1.5	1.0	0.0	0.5	10.1	4	-2076
	13 LST	0.5	0.5	3.1	0.5	3.6	2.5	2.1	0.5	1.9	1.5	0.3	1.0	18.0	3	-2076
	19 LST	1.8	1.2	1.2	0.7	0.0	2.0	0.5	0.2	0.0	1.5	1.0	1.5	11.6	4	-2076
	01 LST													113.1	4	-2076
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	2.6	3.0	4.8	10.9	16.1	15.0	14.0	12.4	11.6	9.0	8.6	5.1	113.1	4	-2076
	13 LST	6.0	5.7	11.0	13.6	18.6	12.2	13.1	17.7	15.2	14.7	10.2	4.0	142.0	3	-2076
	19 LST	3.4	2.2	4.6	11.8	20.1	16.0	11.4	11.5	10.2	10.1	10.3	4.2	115.8	4	-2076
	01 LST													101.4	4	-2076
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	4.5	6.3	7.8	7.9	14.6	13.5	11.5	10.1	10.6	5.0	5.5	3.1	101.4	4	-2076
	13 LST	6.0	7.2	7.8	6.8	9.3	8.6	5.4	8.1	8.3	7.5	4.7	2.7	85.4	3	-2076
	19 LST	6.4	8.0	9.8	11.7	14.3	10.9	13.2	10.3	13.3	10.1	6.6	5.0	119.6	4	-2076
	01 LST													202.2	4	-2076
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	07 LST	11.2	12.2	15.6	18.9	24.9	24.6	24.5	19.0	17.4	13.5	10.5	9.9	202.2	4	-2076
	13 LST	12.0	11.3	15.7	23.6	23.2	23.8	25.6	23.3	20.6	16.2	11.7	11.4	218.4	3	-2076
	19 LST	12.8	10.8	17.5	20.2	26.4	25.4	26.1	24.4	22.5	17.0	12.5	11.0	226.6	4	-2076
	01 LST													182.9	4	-2076
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	8.7	11.5	14.5	16.6	22.6	22.3	23.5	17.7	16.6	11.4	9.7	7.8	182.9	4	-2076
	13 LST	9.5	10.7	14.1	18.9	20.6	19.3	21.3	20.3	19.1	13.2	9.6	9.9	186.5	3	-2076
	19 LST	10.3	10.0	15.6	18.0	25.2	22.6	23.6	22.9	21.2	14.7	9.7	9.3	203.7	4	-2076
	01 LST													181.8	4	-2076
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	8.4	11.5	14.5	16.6	22.6	22.3	23.5	17.5	16.6	11.4	9.4	7.5	181.8	4	-2076
	13 LST	9.5	10.7	14.1	18.9	20.6	19.3	21.3	20.3	19.1	12.8	9.3	9.9	185.8	3	-2076
	19 LST	10.3	10.0	15.6	18.0	25.2	22.3	23.3	22.6	20.9	14.4	9.7	9.9	202.2	4	-2076

TANNEFORS, SWEDEN

STA NO. 14217/ (IN AREA NUMBER 03)

LATITUDE 5824N

LONGITUDE 01540E

ELEVATION(FT) 00174

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	48	50	54	72	79	86	90	88	77	64	52	50	90	5	-2381
MEAN MAX TMP (F)	31	28	37	47	60	67	74	71	62	51	40	34	50	5	-2381
MEAN MIN TMP (F)	23	17	21	30	39	47	53	51	46	40	33	27	36	5	-2381
ABS MIN TMP (F)	-9	-17	-4	10	23	30	41	37	27	19	9	-6	-17	5	-2381
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	5	-2381
MEAN NO DYS TMP = DR LES 32(F)	25.1	23.9	28.6	20.8	3.2	0.7	0.0	0.0	0.6	6.7	13.1	20.2	142.9	5	-2381
MEAN NO DYS TMP = JK LES 0(F)	0.9	3.9	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	6.8	5	-2381
MEAN DEW PT TMP (F)	24	22	25	30	35	42	49	50	45	37	33	27	35	0	-50
MEAN REL HUM (PCT)	89	86	80	74	65	64	67	73	77	82	88	88	78	5	-2381
MEAN PRESS ALT (FT)	238	203	198	222	128	170	209	228	180	210	236	264	207	0	-50
MEAN PRECIP (IN)	1.70	0.90	1.00	1.30	1.30	1.90	2.60	2.60	1.70	1.70	1.50	1.70	19.9	20	-2381
MEAN SNOW FALL (IN)						0.0	0.0	0.0						5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.5	2.9	3.4	4.4	4.4	5.3	6.8	6.8	5.1	5.1	4.7	5.5	59.8	20	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						5	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	1.0	0.0	1.0	2.0	5.0	2.0	0.3	0.0	0.0	0.0	10.3	8	-2381
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 3 MI	60.1	58.3	47.0	41.9	34.5	32.7	23.3	41.7	35.1	44.3	67.8	68.5	46.3	5	-2381
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	40.0	39.5	30.7	21.7	15.3	15.3	12.1	22.4	25.2	19.7	38.0	33.1	26.1	5	-2381
09-11 LST														0	0
12-14 LST	42.0	35.0	20.7	18.5	6.2	7.4	4.2	11.9	10.7	19.4	35.9	38.1	20.8	5	-2381
15-17 LST														0	0
18-20 LST	34.7	32.8	16.7	15.7	5.4	6.2	3.3	6.4	6.7	16.2	31.9	34.9	17.6	5	-2381
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	5.7	14.0	10.7	4.3	3.5	3.6	0.8	6.7	7.0	7.3	10.2	6.9	6.7	5	-2381
09-11 LST														0	0
12-14 LST	5.9	9.8	3.7	3.2	0.8	0.0	0.0	0.7	0.0	2.2	4.6	9.5	3.4	5	-2381
15-17 LST														0	0
18-20 LST	8.2	6.7	1.4	2.2	0.0	0.0	0.0	1.4	0.0	0.7	6.4	11.0	3.2	5	-2381
21-23 LST														0	0

TANNEFORS, SWEDEN

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	01 LST														0	0
	07 LST	21.2	19.3	24.1	24.1	27.5	27.3	28.5	26.3	24.3	26.9	21.0	22.6	293.1	5	-2381
	13 LST	20.3	19.8	26.1	26.1	30.0	29.3	30.2	30.0	28.6	27.7	22.6	21.7	312.4	5	-2381
	19 LST	22.7	20.6	26.9	26.6	30.1	29.0	30.4	30.1	28.8	27.6	23.4	22.2	318.4	5	-2381
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	9.7	10.8	13.5	16.0	15.2	16.9	21.1	16.8	16.7	13.4	10.0	9.4	169.3	5	-2381
	13 LST	7.0	9.7	11.7	7.8	10.0	12.2	13.1	10.5	12.1	8.3	9.6	6.7	118.7	5	-2381
	19 LST	9.9	11.4	18.5	18.3	15.7	16.8	22.1	21.1	22.6	16.2	12.5	9.5	174.6	5	-2381
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	2.4	1.3	0.4	0.8	1.5	1.3	0.2	0.9	0.8	3.1	0.2	2.9	15.8	5	-2381
	13 LST	4.9	2.0	2.5	4.6	4.3	3.1	1.5	3.4	2.2	4.2	1.8	2.9	37.6	5	-2381
	19 LST	2.9	1.6	0.8	0.2	1.8	2.5	0.7	0.8	0.8	1.4	1.2	2.5	17.2	5	-2381
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.2	0.2	1.0	7.6	11.2	10.4	15.8	12.1	8.4	10.1	6.5	2.5	88.0	5	-2381
	13 LST	3.3	2.7	5.5	10.4	9.3	8.6	13.0	10.3	10.7	11.6	11.3	6.0	102.7	5	-2381
	19 LST	4.4	1.2	4.5	12.6	12.8	12.2	17.7	15.3	13.5	10.9	8.9	4.4	118.4	5	-2381
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.3	4.7	6.5	8.9	9.9	7.6	11.5	9.1	5.6	5.1	5.6	5.0	84.8	5	-2381
	13 LST	6.2	5.5	9.6	4.6	4.2	6.3	7.2	4.3	3.8	4.0	3.4	3.3	62.4	5	-2381
	19 LST	8.0	8.9	11.4	7.5	7.3	7.4	10.8	7.5	9.4	9.0	4.4	5.9	97.5	5	-2381
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.7	13.0	16.3	21.3	23.2	21.2	25.2	20.3	19.9	20.5	14.0	15.6	224.2	5	-2381
	13 LST	14.5	15.4	20.6	20.3	25.0	23.3	27.0	20.8	21.5	19.4	13.5	14.5	235.8	5	-2381
	19 LST	16.0	15.4	21.7	21.9	25.7	25.8	28.2	25.0	25.5	22.6	13.6	15.0	256.4	5	-2381
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.1	9.1	13.7	19.7	20.2	19.0	23.5	17.8	17.6	16.9	10.7	10.0	188.3	5	-2381
	13 LST	12.5	14.1	18.1	15.9	16.4	17.4	22.0	14.6	18.0	16.6	11.6	10.7	187.9	5	-2381
	19 LST	13.2	13.1	19.3	17.9	20.6	21.9	26.2	20.8	21.7	17.5	8.9	9.5	210.6	5	-2381
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.1	8.4	13.7	19.7	19.5	19.0	23.2	17.8	17.2	16.7	10.2	9.8	185.3	5	-2381
	13 LST	12.5	14.1	18.1	15.9	16.4	17.2	22.0	14.4	17.8	16.4	11.2	10.7	186.7	5	-2381
	19 LST	13.2	13.1	19.3	17.9	20.4	21.6	25.9	20.8	21.7	17.3	8.5	9.5	209.2	5	-2381

VANERSBORG, SWEDEN

STA NO. 14218/ (IN AREA NUMBER 03)

LATITUDE 5823N

LONGITUDE 01220E

ELEVATION(FT) 00177

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	53	51	64	79	82	89	91	88	78	68	57	52	91	79	-35
MEAN MAX TMP (F)														0	0
MEAN MIN TMP (F)														0	0
ABS MIN TMP (F)	-24	-25	-16	-2	23	30	39	38	27	10	-1	-12	-25	79	-35
MEAN NO DYS TMP = DR GTR 90(F)														0	0
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0						79	-29
MEAN NO DYS TMP = DR LES 0(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			79	-29
MEAN DEW PT TMP (F)														0	0
MEAN REL HUM (PCT)	87	83	80	75	69	64	70	74	79	82	87	87	78	10	-145
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.00	1.50	1.50	1.80	1.80	2.10	2.60	3.50	2.40	3.00	2.70	2.20	27.1	30	-145
MEAN SNOW FALL (IN)						0.0	0.0	0.0						79	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.3	4.9	4.9	5.6	5.6	5.8	6.8	8.2	6.4	7.4	6.9	6.8	75.6	30	-29
MEAN NO DYS SNPL = DR GTR 1.5 IN						0.0	0.0	0.0						79	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/O LES 5 MI	65.7	66.3	52.3	50.3	35.9	36.0	34.2	33.6	49.7	64.0	74.5	84.4	53.9	4	3882
P FREQ LES 1500 FT A/O LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	10.8	18.2	14.2	8.8	2.8	0.9	1.7	8.8	11.5	3.4	13.6	12.8	9.0	4	1371
09-11 LST														0	0
12-14 LST	12.6	13.8	9.5	8.3	1.7	0.0	1.7	1.6	3.4	0.8	10.6	20.0	7.0	4	1422
15-17 LST														0	0
18-20 LST	9.0	8.7	6.7	6.0	1.7	0.9	0.8	2.5	3.4	2.5	8.0	18.5	5.7	4	1397
21-23 LST														0	0
P FREQ LES 300 FT A/O LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	5.0	14.5	10.6	8.0	2.8	0.0	0.0	7.9	8.7	3.4	8.5	10.3	6.6	4	1371
09-11 LST														0	0
12-14 LST	5.9	11.9	8.6	6.7	0.0	0.0	0.8	0.8	0.9	0.8	7.1	12.5	4.7	4	1422
15-17 LST														0	0
18-20 LST	4.5	3.9	5.0	6.0	1.7	0.9	0.8	0.8	0.9	1.7	3.6	11.8	3.5	4	1397
21-23 LST														0	0

VANERSBORG, SWEDEN

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	01 LST														0	0
	07 LST	27.6	22.9	26.6	27.3	30.1	29.7	30.4	28.2	26.5	29.9	25.9	27.0	332.1	4	1371
	13 LST	27.0	24.1	28.0	27.5	30.4	30.0	30.4	30.4	28.9	30.7	26.8	24.8	339.0	4	1422
	19 LST	28.2	25.5	28.9	28.2	30.4	29.7	30.7	30.2	28.9	30.2	27.5	25.5	343.9	4	1397
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	20.4	17.5	21.1	20.9	19.3	18.7	21.8	20.3	19.0	22.5	22.6	22.7	246.8	4	1371
	13 LST	18.7	17.2	18.9	19.2	18.1	14.2	17.6	19.1	18.2	20.6	21.2	18.8	221.8	4	1422
	19 LST	18.9	19.8	22.4	21.0	19.1	18.4	21.8	23.6	22.5	21.9	21.4	21.1	251.9	4	1397
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	2.5	3.0	4.0	3.2	5.0	5.5	3.1	3.5	3.9	2.5	0.7	2.1	39.0	4	1431
	13 LST	3.5	4.2	5.5	2.7	6.5	8.0	5.0	5.7	3.7	5.5	1.5	1.5	53.3	4	1448
	19 LST	3.8	3.5	3.5	2.7	4.5	6.7	4.8	3.0	1.5	3.0	3.0	0.5	42.5	4	1445
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	4.0	3.0	6.5	12.6	14.4	12.7	14.8	10.4	8.6	8.7	11.2	8.4	115.3	4	1431
	13 LST	4.6	5.2	9.2	15.0	14.0	10.0	13.3	14.0	8.8	11.2	12.0	5.8	123.1	4	1448
	19 LST	4.0	3.7	7.3	14.2	15.6	12.7	15.2	14.7	8.7	11.2	11.2	6.8	125.3	4	1445
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	4.5	6.0	8.0	6.0	14.4	8.3	7.6	10.3	8.9	4.9	4.0	2.3	85.4	4	1427
	13 LST	6.9	7.2	10.0	5.5	11.2	8.2	7.3	9.7	7.3	5.0	3.9	3.5	85.7	4	1447
	19 LST	9.4	8.7	8.5	5.5	14.8	11.0	11.0	13.2	11.7	9.7	5.3	5.0	113.8	4	1446
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	24.5	20.1	24.9	25.2	28.1	27.6	28.6	25.8	24.2	26.7	20.5	21.7	297.9	4	1371
	13 LST	24.7	21.8	25.9	24.7	28.4	27.5	28.8	28.7	26.6	27.9	22.0	20.6	307.4	4	1422
	19 LST	24.8	22.2	26.8	24.8	27.8	26.4	28.7	27.4	26.8	27.3	22.7	21.3	307.0	4	1397
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.5	9.6	14.5	14.3	19.9	20.7	17.8	17.1	12.9	12.0	8.1	4.2	160.6	4	1371
	13 LST	12.5	11.8	16.8	16.0	18.7	18.0	19.7	22.4	17.6	9.8	8.2	6.9	178.4	4	1422
	19 LST	11.1	8.6	14.7	13.5	22.8	19.2	23.8	23.3	18.3	12.4	7.2	5.7	180.6	4	1397
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.3	9.6	14.5	14.3	19.6	19.7	17.8	17.1	12.9	12.0	8.1	4.2	159.1	4	1371
	13 LST	12.5	11.8	16.8	16.0	18.7	17.2	19.7	22.4	17.4	9.8	8.2	6.9	177.4	4	1422
	19 LST	11.1	8.6	14.7	13.5	22.5	19.2	23.8	23.3	18.1	12.4	7.2	5.4	179.8	4	1397

VASBY, SWEDEN

STA NO. 14219/ (IN AREA NUMBER 03)

LATITUDE 6019N

LONGITUDE 01725E

ELEVATION(FT) 00345

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	47	49	61	74	83	88	91	85	77	63	53	49	91	12	-2076
MEAN MAX TMP (F)	31	29	38	47	59	65	73	68	60	47	37	31	49	12	-2076
MEAN MIN TMP (F)	21	18	24	30	39	45	52	50	43	35	27	23	34	12	-2076
ABS MIN TMP (F)	-14	-14	-10	7	23	29	38	38	23	14	-2	-13	-14	12	-2076
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		12	-29
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0						12	-29
MEAN NO DYS TMP = DR LES 0(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			12	-29
MEAN DEW PT TMP (F)	24	22	27	31	38	42	52	52	48	39	39	25	37	0	-50
MEAN REL HUM (PCT)	88	86	84	78	70	69	73	80	84	86	88	88	81	49	-2076
MEAN PRESS ALT (FT)	375	366	345	367	299	378	402	405	351	356	359	379	365	0	-50
MEAN PRECIP (IN)	1.30	1.00	1.30	1.10	1.50	1.90	2.80	2.80	2.30	2.60	1.90	1.80	22.3	10	-145
MEAN SNOW FALL (IN)						0.0	0.0	0.0						12	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.3	3.3	4.4	3.7	4.9	5.3	7.1	7.1	6.2	6.7	5.5	5.8	64.3	10	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						12	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.3	1.7	2.0	5.0	2.0	1.0	0.3	0.0	0.0	11.6	8	-2076
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	66.7	61.9	52.9	33.9	26.7	29.8	22.6	28.3	32.7	55.0	65.8	70.1	45.5	3	-2076
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	46.4	42.1	40.7	29.1	11.5	7.6	12.1	26.2	30.9	45.4	53.5	53.0	33.2	4	-2076
09-11 LST														0	0
12-14 LST	41.9	46.2	40.7	15.8	11.7	6.8	6.9	9.8	21.3	30.5	47.1	49.4	27.3	3	-2076
15-17 LST														0	0
18-20 LST	40.5	45.3	32.2	21.7	7.3	7.6	6.6	9.8	16.4	28.8	45.4	50.9	26.0	4	-2076
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	11.8	9.3	11.5	12.8	3.3	0.8	2.4	10.7	8.2	11.8	16.7	9.6	9.1	4	-2076
09-11 LST														0	0
12-14 LST	9.7	13.5	6.8	1.8	1.7	0.0	0.0	0.0	1.6	1.2	9.2	11.5	4.8	3	-2076
15-17 LST														0	0
18-20 LST	4.5	6.6	6.1	4.2	0.0	0.8	0.8	2.4	1.7	5.1	7.4	8.9	4.0	4	-2076
21-23 LST														0	0

VASBY, SWEDEN

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	01 LST														0	0
	07 LST	19.7	19.1	20.0	22.5	28.4	29.2	29.0	25.4	22.9	19.2	16.3	18.6	270.3	4	-2076
	13 LST	23.0	18.8	21.0	26.3	28.9	29.4	29.9	29.9	25.5	25.7	18.6	18.8	295.8	3	-2076
	19 LST	21.2	19.2	23.1	25.2	29.9	28.4	30.4	29.7	27.1	25.2	18.3	18.5	296.2	4	-2076
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	11.8	12.5	15.0	18.7	24.1	22.8	23.5	18.8	15.5	12.7	11.3	9.1	195.8	4	-2076
	13 LST	11.5	11.3	12.0	21.5	20.6	17.7	24.0	25.4	19.1	16.2	12.4	11.0	202.7	3	-2076
	19 LST	12.0	11.0	16.7	21.1	26.4	23.6	25.9	25.4	23.0	16.5	13.6	10.2	229.4	4	-2076
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	1.0	1.2	1.0	0.5	1.2	1.3	0.5	0.2	1.5	1.0	0.0	0.5	10.1	4	-2076
	13 LST	0.5	0.5	3.1	0.5	3.6	2.5	2.1	0.5	1.9	1.5	0.3	1.0	18.0	3	-2076
	19 LST	1.8	1.2	1.2	0.7	0.0	2.0	0.5	0.2	0.0	1.5	1.0	1.5	11.6	4	-2076
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.6	3.0	4.8	10.9	16.1	15.0	14.0	12.4	11.6	9.0	8.6	5.1	113.1	4	-2076
	13 LST	6.0	5.7	11.0	13.6	18.6	12.2	13.1	17.7	15.2	14.7	10.2	4.0	142.0	3	-2076
	19 LST	3.4	2.2	4.6	11.8	20.1	16.0	11.4	11.5	10.2	10.1	10.3	4.2	118.8	4	-2076
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	4.5	6.3	7.8	7.9	14.6	13.5	12.5	10.1	10.6	5.0	5.5	3.1	101.4	4	-2076
	13 LST	6.0	7.2	7.8	6.8	9.3	8.6	8.4	8.1	8.3	7.5	4.7	2.7	85.4	3	-2076
	19 LST	6.4	8.0	9.8	11.7	14.3	10.9	13.2	10.3	13.3	10.1	6.6	5.0	119.6	4	-2076
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	11.2	12.2	15.6	18.9	24.9	24.6	24.5	19.0	17.4	13.5	10.5	9.9	202.2	4	-2076
	13 LST	12.0	11.3	15.7	23.6	23.2	23.8	25.6	23.3	20.6	16.2	11.7	11.4	218.4	3	-2076
	19 LST	12.8	10.8	17.5	20.2	26.4	25.4	26.1	24.4	22.5	17.0	12.5	11.0	226.6	4	-2076
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.7	11.5	14.5	16.6	22.6	22.3	23.3	17.7	16.6	11.4	9.7	7.8	182.9	4	-2076
	13 LST	9.5	10.7	14.1	18.9	20.6	19.3	21.3	20.3	19.1	13.2	9.6	9.9	186.5	3	-2076
	19 LST	10.3	10.0	15.6	18.0	25.2	22.6	23.6	22.9	21.2	14.7	9.7	9.9	203.7	4	-2076
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.4	11.5	14.5	16.6	22.6	22.3	23.3	17.5	16.6	11.4	9.4	7.5	181.8	4	-2076
	13 LST	9.5	10.7	14.1	18.9	20.6	19.3	21.3	20.3	19.1	12.8	9.3	9.9	185.8	3	-2076
	19 LST	10.3	10.0	15.6	18.0	25.2	22.3	23.3	22.6	20.9	14.4	9.7	9.9	202.2	4	-2076

AREA 03

SWEDEN	LOWLANDS BOUNDARIES	6000N 01225E		6030N 01800E		LATITUDE 5800N				LONGITUDE 01430E				
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
PARAMETER DESCRIPTION														
MEAN MAX TMP (F)		33	32	38	46	57	65	71	68	60	50	41	35	50
MEAN MIN TMP (F)		25	22	26	33	41	49	55	53	47	41	34	29	38
LARGEST MEAN PRECIP(IN)		2.50	2.00	2.00	2.00	2.00	3.06	4.55	4.30	3.10	3.10	5.22	2.93	36.8
SMALLEST MEAN PRECIP(IN)		1.10	0.80	0.90	1.10	0.83	1.07	1.43	1.72	1.70	1.90	1.08	1.10	14.3
		MEAN NUMBER OF DAYS												
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST													
	07 LST	20.5	18.0	22.5	23.5	27.1	27.2	28.1	25.6	24.2	23.2	20.7	21.4	282.0
	13 LST	21.0	19.1	24.8	25.5	28.6	28.5	29.4	29.3	27.8	26.5	21.9	20.7	303.1
	19 LST	21.7	19.5	24.6	25.6	28.9	28.6	29.7	29.3	27.7	26.2	22.4	20.9	305.1
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST													
	07 LST	10.2	10.3	13.4	15.7	16.3	17.5	19.0	16.7	15.6	12.4	10.7	9.2	167.0
	13 LST	9.3	10.1	12.6	12.9	13.0	13.5	15.8	14.8	14.9	11.9	11.3	8.6	148.7
	19 LST	10.4	11.0	15.4	17.1	17.4	17.3	19.7	20.1	19.8	15.1	11.7	9.1	184.1
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST													
	07 LST	3.4	2.0	1.9	1.8	2.6	2.2	1.7	2.0	1.9	3.2	2.6	4.0	29.3
	13 LST	3.9	2.6	3.7	3.0	3.9	3.5	2.7	3.2	3.0	4.4	2.7	5.2	40.8
	19 LST	3.7	2.1	2.5	1.4	2.2	2.4	2.0	1.8	1.8	3.4	2.9	3.7	29.9
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST													
	07 LST	3.7	2.3	3.8	10.3	14.5	14.5	15.3	13.2	12.0	10.6	8.5	5.3	114.0
	13 LST	4.7	4.3	9.3	13.4	13.3	13.2	14.8	14.2	13.4	12.9	10.5	5.8	129.8
	19 LST	3.9	3.4	6.3	12.9	14.8	14.7	15.3	14.0	12.3	11.0	9.2	5.3	123.1
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST													
	07 LST	5.2	5.6	7.9	7.5	11.0	9.8	10.4	8.9	7.6	4.9	4.2	4.5	87.5
	13 LST	4.6	6.2	8.6	6.3	8.3	7.6	8.3	7.4	7.2	4.8	3.7	3.6	76.6
	19 LST	6.9	7.7	9.8	7.4	10.4	9.6	11.0	10.1	10.6	8.9	5.7	5.3	103.4
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST													
	07 LST	13.6	12.9	17.6	19.9	23.4	23.2	24.3	21.4	19.7	17.5	13.1	13.5	220.1
	13 LST	14.5	14.8	19.9	20.9	24.5	24.4	25.5	24.2	22.5	19.9	14.5	13.3	238.9
	19 LST	15.2	14.7	20.1	21.4	25.5	25.7	26.7	25.7	23.8	20.7	14.4	13.3	247.2
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST													
	07 LST	9.3	9.9	14.5	16.7	20.7	20.8	21.6	18.8	16.5	13.7	9.2	8.9	180.8
	13 LST	11.3	12.4	16.9	17.2	20.3	20.3	22.0	20.9	19.2	15.8	10.6	9.6	196.5
	19 LST	11.5	11.7	16.7	17.7	22.9	22.7	24.3	23.3	20.7	16.1	10.1	9.0	206.9
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST													
	07 LST	9.4	9.8	14.4	16.6	20.4	20.6	21.5	18.7	16.4	13.6	9.0	8.8	179.2
	13 LST	11.2	12.4	16.8	17.1	20.2	20.2	21.9	20.9	19.1	15.6	10.4	9.6	195.4
	19 LST	11.4	11.7	16.8	17.5	22.7	22.5	24.0	23.0	20.6	15.9	9.9	8.9	204.9

ANDOYA, NORWAY

STA NO. 01010 (IN AREA NUMBER 01)

LATITUDE 6917N LONGITUDE 01608E ELEVATION(FT) 00029

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR NO. (YRS) OBS
ABS MAX TMP (F)	43	45	45	50	52	73	81	70	64	55	50	45	81	4 -14586
MEAN MAX TMP (F)	33	29	33	38	43	48	55	55	50	44	40	34	42	4 -14586
MEAN MIN TMP (F)	26	24	26	31	37	42	48	49	44	39	35	28	36	4 -14586
ABS MIN TMP (F)	16	12	12	19	28	34	41	43	34	32	21	16	12	4 -14586
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	4 -14586
MEAN NO DYS TMP = DR LES 32(F)	27.8	26.7	25.2	17.4	4.4	0.0	0.0	0.0	0.0	2.2	9.6	24.8	138.1	4 -14586
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 -14586
MEAN DEW PT TMP (F)	24	21	24	27	35	42	48	49	43	37	34	26	34	4 -14586
MEAN REL HUM (PCT)	81	80	83	77	82	87	87	90	85	85	86	83	84	4 -14586
MEAN PRESS ALT (FT)	272	211	155	108	-20	50	80	95	157	202	214	261	149	0 -50
MEAN PRECIP (IN)	3.23	2.68	2.48	1.81	1.85	1.81	1.69	1.77	3.94	3.50	3.39	2.80	30.9	40 -14586
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0	0.0				4 -29
MEAN NO DYS PRCP = DR GTR 0.1 IN	8.8	7.8	6.6	5.6	5.7	5.1	4.9	5.0	8.6	8.0	7.9	8.1	82.1	40 -29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0	0.0				4 -29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.2	0.5	1.0	1.0	0.0	1.4	1.9	0.8	0.4	0.4	0.5	0.0	9.1	4 -14586
MEAN NO DYS TSTMS	0.0	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.9	4 -14586
P FREQ WND SPD = DR GTR 17 KTS	37.5	11.8	19.8	16.5	13.0	8.1	7.2	5.6	15.3	20.0	26.9	23.3	17.1	4 -14586
P FREQ WND SPD = DR GTR 28 KTS	8.0	1.9	2.0	1.6	0.3	0.0	0.0	0.0	1.4	2.0	6.2	3.8	2.3	4 -14586
P FREQ LES 5000 FT A/D LES 5 MI	30.4	40.3	41.1	31.3	39.2	41.6	40.7	40.7	43.6	36.8	38.9	42.7	38.9	8 -14586
P FREQ LES 1500 FT A/D LES 3 MI														
FOR 00-02 LST														0 0
03-05 LST														0 0
06-08 LST	10.6	21.4	16.9	13.5	12.3	12.9	24.6	17.5	14.3	11.4	14.7	14.4	15.4	8 -14586
09-11 LST														0 0
12-14 LST	14.2	17.1	17.5	13.8	11.2	15.2	23.6	16.2	14.0	13.3	17.3	18.0	16.0	8 -14586
15-17 LST														0 0
18-20 LST	13.1	20.4	20.7	10.9	12.4	15.2	22.2	14.0	17.5	7.6	13.4	12.4	15.1	8 -14586
21-23 LST														0 0
P FREQ LES 300 FT A/D LES 1 MI														0 0
FOR 00-02 LST														0 0
03-05 LST														0 0
06-08 LST	1.4	3.8	3.9	3.2	1.8	3.1	6.3	3.0	0.9	0.0	0.0	0.5	2.3	8 -14586
09-11 LST														0 0
12-14 LST	2.7	1.4	3.0	3.2	2.2	1.8	4.9	3.9	0.0	0.5	1.0	0.0	2.1	8 -14586
15-17 LST														0 0
18-20 LST	3.0	4.2	3.7	1.7	3.0	3.1	6.4	1.2	0.9	1.9	0.5	1.4	2.6	8 -14586
21-23 LST														0 0

ANDOYA, NORWAY

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	01 LST														0	0
	07 LST	29.0	24.2	28.1	27.0	29.3	27.9	25.1	27.5	28.7	30.5	28.1	29.8	336.8	8	-14586
	13 LST	29.1	25.8	28.6	28.0	29.4	28.2	25.9	28.5	28.9	30.2	28.0	29.8	340.4	8	-14586
	19 LST	29.1	24.7	27.6	28.3	28.7	27.7	25.8	28.9	27.9	30.1	29.2	29.9	337.9	8	-14586
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	10.2	8.6	11.4	15.6	15.4	13.8	15.4	17.0	13.4	13.1	13.5	12.0	159.4	8	-14586
	13 LST	9.1	8.0	10.9	16.5	14.2	13.1	15.2	16.3	12.6	13.4	12.5	12.1	153.9	8	-14586
	19 LST	10.4	9.3	10.1	15.0	15.5	13.4	15.3	16.8	13.6	15.6	13.8	12.9	161.7	8	-14586
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	5.5	3.2	3.0	1.6	2.8	2.9	2.3	1.5	1.6	3.0	1.6	3.1	32.1	8	-14586
	13 LST	5.4	3.8	3.3	1.7	3.4	3.6	2.6	2.0	2.2	2.0	1.3	1.7	39.0	8	-14586
	19 LST	4.2	3.3	3.8	2.5	3.7	3.4	2.3	1.7	1.5	3.3	3.0	2.6	35.3	8	-14586
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.5	0.9	1.9	7.8	12.7	12.3	14.6	14.8	10.1	8.1	6.8	2.4	94.9	8	-14586
	13 LST	1.7	0.6	2.5	10.5	12.3	11.3	13.2	13.9	8.1	7.9	6.3	2.4	92.7	8	-14586
	19 LST	1.8	0.5	1.2	7.5	10.9	10.9	15.2	12.5	8.4	9.6	6.6	3.1	88.2	8	-14586
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.1	4.6	6.1	6.9	7.3	5.0	5.8	5.5	4.8	3.3	6.2	6.1	67.7	8	-14586
	13 LST	4.8	4.6	5.8	7.1	8.6	8.0	7.0	6.5	3.8	3.8	5.6	3.9	69.5	8	-14586
	19 LST	8.2	6.7	6.4	6.2	8.5	7.6	6.9	6.5	3.7	7.6	7.4	5.7	81.4	8	-14586
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	24.1	18.4	21.3	22.0	22.5	21.8	19.6	21.7	21.1	22.4	21.0	20.9	236.8	8	-14586
	13 LST	22.5	18.5	20.6	22.5	22.8	20.5	20.1	21.5	20.0	21.5	19.7	18.6	248.8	8	-14586
	19 LST	22.8	18.1	19.8	23.8	23.8	21.2	21.3	22.0	19.7	24.0	21.0	21.3	258.8	8	-14586
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	22.1	16.6	18.6	19.3	17.6	16.3	17.0	16.2	17.2	19.1	18.1	17.4	235.5	8	-14586
	13 LST	20.8	16.1	18.0	18.9	17.9	16.4	17.9	17.3	16.1	17.4	17.9	15.9	210.6	8	-14586
	19 LST	20.2	16.2	16.9	20.8	19.1	17.0	18.6	18.0	15.9	20.2	18.0	17.9	218.8	8	-14586
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	22.1	16.6	18.6	19.3	17.6	16.3	17.0	16.2	17.2	19.1	18.1	17.4	215.5	8	-14586
	13 LST	20.8	16.1	18.0	18.9	17.9	16.4	17.7	17.1	16.1	17.4	17.9	15.9	210.2	8	-14586
	19 LST	20.2	16.2	16.9	20.8	19.1	17.0	18.5	18.0	15.9	20.2	18.0	17.9	218.7	8	-14586

BARDUFOS, NORWAY

STA NO. 01023 (IN AREA NUMBER 01)

LATITUDE 6903N

LONGITUDE 01832E

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)	47	46	54	58	69	85	87	82	72	62	50	48	87	10	-143
MEAN MAX TMP (F)	20	19	30	39	45	57	63	60	51	40	25	22	39	5	-35
MEAN MIN TMP (F)	15	12	21	30	39	50	56	53	45	34	20	17	33	5	-35
ABS MIN TMP (F)	-25	-19	-17	-8	17	29	33	29	21	2	-12	-21	-25	10	-143
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	-29
MEAN NO DYS TMP = DR LES 32(F)	28.7	27.8	28.9	22.2	11.9	0.6	0.0	0.6	4.9	18.4	27.2	28.7	200.1	10	-143
MEAN NO DYS TMP = DR LES 0(F)					0.0	0.0	0.0	0.0	0.0	0.0				10	-29
MEAN DEW PT TMP (F)	12	9	15	24	30	41	48	47	41	31	18	14	28	0	-50
MEAN REL HUM (PCT)	85	83	78	75	73	73	77	80	84	86	88	85	81	10	-143
MEAN PRESS ALT (P)	505	499	376	331	199	264	296	315	377	428	443	495	372	0	-50
MEAN PRECIP (IN)	2.80	2.01	1.54	1.54	1.26	1.77	2.32	2.21	3.15	3.07	2.32	1.81	25.8	30	-143
MEAN SNOW FALL (IN)						0.0	0.0	0.0						10	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	8.1	6.3	5.0	5.0	4.2	5.0	6.2	6.0	7.6	7.5	6.3	5.8	73.0	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						10	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	5.3	1.9	2.7	2.8	1.3	1.3	0.5	0.8	1.2	2.4	1.9	2.6	24.7	7	-14590
MEAN NO DYS TSTMS	0.0	0.2	0.0	0.0	0.0	0.2	0.3	0.2	0.0	0.0	0.0	0.0	1.1	7	-14590
P FREQ WND SPD = DR GTR 17 KTS	14.0	10.0	14.5	10.4	4.1	3.2	2.1	2.5	2.2	8.7	9.0	7.9	7.4	7	-14590
P FREQ WND SPD = DR GTR 28 KTS	2.4	1.5	1.1	1.3	0.3	0.0	0.1	0.0	0.0	0.9	0.7	0.6	0.7	7	-14590
P FREQ LES 5000 FT A/D LES 5 MI	53.1	37.8	47.3	49.9	55.3	55.3	52.9	54.7	55.0	53.8	41.6	43.1	50.0	7	16011
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	12.7	10.8	10.6	8.2	4.3	10.2	10.8	7.6	9.0	10.3	6.7	7.8	9.1	6	2039
03-05 LST	18.8	11.9	13.1	12.9	7.6	12.4	10.2	14.4	10.5	13.8	10.0	13.7	12.4	7	2318
06-08 LST	16.8	11.8	12.4	11.2	4.1	6.1	8.8	13.7	11.0	14.8	9.0	11.6	11.2	7	2357
09-11 LST	16.8	8.9	13.0	11.2	6.5	5.0	7.3	7.4	8.6	12.9	12.5	12.0	10.2	7	2353
12-14 LST	20.0	10.1	14.8	10.2	4.9	2.8	3.4	6.5	7.1	11.2	12.6	15.2	9.9	7	2342
15-17 LST	14.6	14.4	13.5	10.1	4.3	3.9	3.9	3.9	6.7	10.9	11.9	12.4	9.2	7	2276
18-20 LST	23.2	7.7	14.1	11.1	3.8	3.4	5.9	6.5	9.1	9.8	12.0	13.1	10.0	7	2346
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	2.0	4.3	2.6	2.0	0.5	2.8	1.1	2.7	0.6	3.2	1.1	5.5	2.3	6	2039
03-05 LST	6.6	4.8	1.1	4.5	1.1	3.9	0.5	6.9	2.4	3.7	2.4	6.7	3.6	7	2318
06-08 LST	5.4	3.6	2.2	6.1	3.2	1.7	0.0	5.5	2.9	6.5	2.4	2.8	3.5	7	2357
09-11 LST	6.5	4.2	4.3	6.7	1.6	0.0	0.0	0.9	1.0	7.4	4.3	8.3	3.8	7	2353
12-14 LST	9.2	3.6	3.3	3.4	1.1	0.0	0.0	1.8	1.4	4.2	4.4	6.0	3.3	7	2342
15-17 LST	3.2	4.8	2.7	2.8	2.2	0.6	0.0	0.5	0.6	2.4	1.4	4.1	2.1	7	2276
18-20 LST	10.8	1.8	2.7	2.8	1.1	0.0	0.0	1.4	0.5	1.9	1.9	3.3	2.4	7	2346
21-23 LST														0	0

BARDUFOSS, NORWAY

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	01 LST	27.6	25.3	28.3	28.5	30.3	27.9	29.4	28.9	28.8	29.3	28.8	28.9	342.0	6	2039
	07 LST	26.8	25.5	27.8	27.1	29.1	28.8	29.7	28.1	27.5	27.4	28.2	28.4	334.4	7	2359
	13 LST	25.4	25.6	27.3	27.4	29.9	29.8	31.0	29.5	28.8	28.6	26.5	26.7	336.1	7	2358
	19 LST	24.4	26.3	27.3	27.3	30.6	29.8	30.2	29.8	28.4	28.6	27.1	27.5	337.3	7	2352
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	24.3	22.9	25.0	24.2	27.4	25.9	25.8	26.6	24.1	24.4	25.4	26.8	302.8	6	2039
	07 LST	21.6	23.0	24.1	24.4	25.0	25.6	25.3	23.7	24.7	23.2	24.7	24.8	290.1	7	2359
	13 LST	22.4	22.5	22.1	21.6	24.1	23.1	24.6	25.5	23.2	22.8	24.5	24.2	280.6	7	2358
	19 LST	21.6	22.5	23.2	23.1	26.8	24.4	26.2	26.6	25.2	24.5	24.1	24.9	293.1	7	2352
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.4	0.2	0.4	0.4	0.3	0.0	0.1	0.1	0.0	0.1	0.3	0.1	2.4	6	2042
	07 LST	0.5	0.3	0.5	0.6	0.1	0.5	0.3	0.0	0.4	0.4	0.1	0.0	3.7	7	2361
	13 LST	0.6	0.1	1.1	0.6	0.6	0.6	0.3	0.4	0.8	0.7	0.2	0.1	6.1	7	2360
	19 LST	0.3	0.9	0.6	0.6	0.6	0.3	0.0	0.0	0.1	0.4	0.2	0.2	4.2	7	2355
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	1.4	0.2	1.8	1.8	3.5	5.2	3.1	2.8	3.3	1.8	0.5	1.7	27.1	6	2042
	07 LST	0.3	0.0	0.8	1.8	5.1	7.7	5.7	3.8	2.7	1.7	0.7	1.1	31.4	7	2361
	13 LST	1.0	0.3	1.8	7.3	12.9	12.4	12.7	12.0	6.8	4.4	0.4	2.0	74.0	7	2360
	19 LST	0.5	0.3	2.1	4.0	11.3	12.9	12.9	11.3	5.2	3.7	0.5	0.5	65.2	7	2354
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	9.9	13.4	10.0	7.8	7.4	5.2	6.2	4.7	7.9	9.0	11.8	13.2	106.5	6	2044
	07 LST	7.8	9.4	8.0	6.0	6.0	5.0	3.6	4.2	4.1	5.4	9.2	10.8	79.5	7	2361
	13 LST	6.2	6.7	8.8	5.5	3.8	5.1	3.9	3.1	3.5	5.2	7.0	7.7	66.5	7	2360
	19 LST	10.6	10.6	9.0	5.3	5.6	5.3	5.1	4.5	5.1	8.3	10.5	10.9	90.8	7	2355
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	21.9	22.9	22.3	23.0	23.2	22.3	22.9	23.4	21.9	22.6	23.9	26.5	276.8	6	2039
	07 LST	20.1	21.2	22.8	22.4	23.0	22.7	22.1	21.8	22.4	21.4	23.5	23.8	267.2	7	2359
	13 LST	19.9	22.3	22.6	23.1	23.1	22.7	23.8	23.4	22.2	22.1	23.2	23.5	271.9	7	2358
	19 LST	19.2	23.0	22.1	21.8	23.5	23.4	24.3	24.5	21.6	23.0	23.0	23.9	273.3	7	2352
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	15.5	18.1	15.8	14.8	13.4	13.7	15.2	13.3	13.6	14.9	17.0	19.9	185.0	6	2039
	07 LST	14.0	14.4	16.5	14.5	14.3	13.9	14.4	14.1	12.1	13.0	17.5	17.5	176.2	7	2359
	13 LST	13.7	18.2	17.4	15.4	12.5	11.8	12.5	13.5	12.1	13.1	16.7	17.2	174.1	7	2358
	19 LST	15.2	17.0	15.5	14.1	12.5	13.9	13.6	14.0	13.9	14.9	17.0	17.3	178.9	7	2352
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	15.2	17.9	15.8	14.2	13.3	13.7	14.9	12.8	13.4	14.7	17.0	19.8	182.7	6	2039
	07 LST	13.7	13.9	16.5	14.4	14.0	13.7	14.1	13.8	12.1	13.0	17.5	17.5	174.2	7	2359
	13 LST	13.0	18.0	16.9	15.2	12.4	11.0	12.4	13.2	12.1	13.1	16.2	17.2	171.5	7	2358
	19 LST	15.0	17.0	15.5	14.1	12.5	13.9	13.6	13.9	13.8	14.7	16.7	17.3	178.0	7	2352

TROMSO-LANGNES, NORWAY

STA NO. 01025 (IN AREA NUMBER 01)

LATITUDE 6941N

LONGITUDE 01856E

ELEVATION(FT) 00031

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	>DR (YRS)	NO. DBS
ABS MAX TMP (F)	45	47	47	57	69	82	83	80	72	60	52	47	83	75	-28
MEAN MAX TMP (F)	30	29	32	37	44	53	59	57	49	40	34	31	41	47	-28
MEAN MIN TMP (F)	22	21	21	27	34	42	48	46	40	33	27	24	32	60	-28
ABS MIN TMP (F)	1	-1	3	6	16	24	34	30	24	8	3	2	-1	75	-28
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	47	-29
MEAN NO DYS TMP = DR LES 32(F)	27.3	25.8	28.2	21.5	9.5	0.3	0.0	0.1	2.1	13.2	22.5	27.8	180.3	40	-144
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	1.0	1.0	6	-14590
MEAN DEW PT TMP (F)	19	18	18	22	28	37	44	44	38	30	24	20	29	49	-29
MEAN REL HUM (PCT)	77	76	74	70	69	70	74	77	79	79	79	77	73	40	-28
MEAN PRESS ALT (FT)	288	223	159	112	-20	44	76	94	164	215	224	281	155	0	-50
MEAN PRECIP (IN)	4.10	3.80	3.30	2.40	2.10	2.10	2.30	2.90	4.70	4.50	4.00	3.90	40.1	75	-28
MEAN SNOW FALL (IN)							0.0	0.0						75	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	9.9	9.6	7.2	6.5	6.1	5.8	6.2	7.3	9.2	9.1	8.6	9.7	95.2	75	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0	0.0						75	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	5.3	1.9	2.7	2.8	1.3	1.3	0.5	0.8	1.2	2.4	1.9	2.6	24.7	7	-14590
MEAN NO DYS TSMS	0.3	0.0	0.0	0.3	0.0	0.3	1.0	0.3	0.3	0.0	0.0	0.3	2.8	15	-24
P FREQ WND SPD = DR GTR 17 KTS	14.0	10.0	14.5	10.4	4.1	3.2	2.1	2.5	2.2	8.7	9.0	7.9	7.4	7	-14590
P FREQ WND SPD = DR GTR 28 KTS	2.4	1.5	1.1	1.3	0.3	0.0	0.1	0.0	0.0	0.9	0.7	0.6	0.7	7	-14590
P FREQ LES 5000 FT A/O LES 5 MI	45.1	31.7	46.6	45.4	44.9	51.1	48.4	49.4	50.5	53.1	38.8	37.6	45.2	5	-14590
P FREQ LES 1900 FT A/O LES 3 MI															
FDR 00-02 LST	12.0	5.0	8.7	9.4	11.1	10.1	9.2	8.8	3.7	5.1	2.3	7.6	7.8	5	-14590
03-05 LST	13.9	5.0	8.6	12.2	8.9	10.2	14.1	10.9	6.7	6.5	4.7	9.2	9.2	5	-14590
06-08 LST	10.2	10.6	13.2	8.8	8.4	11.4	10.4	9.0	6.7	9.0	3.4	7.7	9.1	5	-14590
09-11 LST	12.3	10.8	11.8	14.2	11.0	8.7	7.1	5.8	4.7	9.1	10.8	7.8	9.5	5	-14590
12-14 LST	13.4	7.9	12.4	8.3	7.1	6.7	5.8	4.5	2.7	6.5	12.2	7.8	7.9	5	-14590
15-17 LST	10.7	10.1	13.9	10.1	5.8	6.0	5.2	3.9	3.3	6.5	10.8	7.1	7.8	5	-14590
18-20 LST	11.8	5.7	15.1	14.9	6.5	6.0	5.2	3.2	6.7	6.5	4.8	4.6	7.6	5	-14590
21-23 LST														0	0
P FREQ LES 300 FT A/O LES 1 MI															
FDR 00-02 LST	4.8	0.0	0.8	2.6	0.7	3.6	1.4	2.2	0.0	0.7	0.0	3.1	1.7	5	-14590
03-05 LST	4.1	0.8	0.8	3.5	2.2	3.6	3.5	2.2	3.7	0.7	0.0	3.1	2.4	5	-14590
06-08 LST	0.7	2.1	2.0	4.1	3.2	2.0	1.9	3.2	3.3	1.9	0.7	3.2	2.4	5	-14590
09-11 LST	1.4	4.3	3.3	6.1	1.9	0.0	0.0	1.9	.3	1.9	2.0	1.3	2.1	5	-14590
12-14 LST	2.7	1.4	2.6	2.8	0.6	0.0	1.3	1.3	0.7	2.0	2.0	1.9	1.6	5	-14590
15-17 LST	3.4	4.3	4.0	2.0	0.0	0.0	0.0	0.0	0.0	0.6	2.7	0.6	1.5	5	-14590
18-20 LST	1.3	0.7	4.6	5.4	0.0	0.7	0.0	0.0	1.3	0.0	0.0	2.6	1.4	5	-14590
21-23 LST														0	0

TROMSO-LANGNES, NORWAY

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	01 LST	20.0	27.0	20.8	28.2	29.3	28.0	29.2	29.4	29.5	30.3	29.7	29.1	346.5	5	-14590
	07 LST	20.8	25.4	20.3	27.7	29.4	28.1	28.9	29.2	28.6	29.2	29.3	29.4	342.3	5	-14590
	13 LST	27.4	25.9	27.7	28.1	30.2	29.1	29.8	30.0	29.8	29.7	27.3	29.3	344.3	5	-14590
	19 LST	28.7	26.8	27.3	26.3	30.0	29.6	30.2	30.6	29.2	29.7	29.3	29.9	347.6	5	-14590
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	16.5	18.0	19.2	21.5	22.5	23.6	23.7	24.2	23.9	19.9	21.2	19.4	253.6	5	-14590
	07 LST	18.3	17.0	17.5	20.0	22.6	19.5	21.5	23.4	23.6	20.4	20.5	18.0	242.3	5	-14590
	13 LST	18.1	17.1	16.6	17.5	20.8	19.9	17.8	20.4	22.0	19.0	19.0	18.5	226.7	5	-14590
	19 LST	17.7	18.2	15.7	17.8	21.4	18.6	17.0	21.4	22.6	20.6	20.6	19.0	230.6	5	-14590
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	2.2	2.5	1.9	0.7	0.4	0.2	0.4	0.6	0.6	1.3	2.0	1.1	13.9	5	-14590
	07 LST	3.0	1.1	1.4	1.2	0.4	0.6	0.2	0.8	0.2	1.4	2.0	1.4	13.7	5	-14590
	13 LST	2.2	1.9	1.0	1.2	1.2	1.6	1.4	1.6	0.4	1.2	1.0	1.4	16.1	5	-14590
	19 LST	1.6	1.5	1.4	1.0	0.4	1.0	0.6	0.8	0.8	2.0	1.2	2.2	14.5	5	-14590
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	0.7	0.2	0.4	2.0	3.2	6.9	6.9	5.6	5.3	4.6	2.5	2.6	40.9	5	-14590
	07 LST	0.8	0.5	0.8	2.0	5.2	6.6	5.8	4.6	3.8	3.8	1.8	2.2	37.9	5	-14590
	13 LST	0.2	0.5	1.6	4.3	9.2	11.2	9.8	7.8	8.4	5.4	2.4	2.0	63.1	5	-14590
	19 LST	0.2	0.3	0.6	3.6	9.6	9.8	8.6	8.2	6.6	5.2	1.6	1.8	56.1	5	-14590
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	8.7	12.2	10.2	8.1	8.0	5.0	4.3	4.0	7.8	9.1	10.6	11.1	99.1	5	-14590
	07 LST	7.2	9.1	6.4	6.6	6.8	4.8	4.0	3.0	4.4	6.6	9.8	10.2	78.9	5	-14590
	13 LST	6.6	7.7	9.2	7.2	4.8	6.0	4.8	4.2	3.8	5.6	8.2	7.6	75.7	5	-14590
	19 LST	9.6	11.1	8.2	5.4	6.8	5.2	6.2	4.3	6.4	8.0	9.2	11.9	92.8	5	-14590
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	22.0	23.0	21.9	21.2	22.9	21.5	22.4	22.1	22.8	21.7	24.2	24.8	270.5	5	-14590
	07 LST	22.5	21.6	20.8	22.6	22.2	20.3	21.5	22.0	22.0	20.8	24.1	23.6	264.0	5	-14590
	13 LST	22.0	22.7	22.4	22.5	22.2	21.5	23.0	23.2	22.4	21.6	22.9	24.3	270.7	5	-14590
	19 LST	21.8	22.6	20.8	20.6	23.4	21.8	23.8	24.2	22.4	21.4	23.5	24.6	270.9	5	-14590
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	16.3	20.2	15.8	16.1	16.3	14.3	15.9	15.3	12.9	14.8	18.0	20.1	195.0	5	-14590
	07 LST	16.4	17.6	16.3	16.5	16.4	13.6	15.0	15.0	15.6	13.8	18.1	17.8	192.1	5	-14590
	13 LST	17.6	19.5	17.8	17.2	16.4	13.6	15.8	15.6	15.6	14.5	18.0	20.1	201.7	5	-14590
	19 LST	17.7	18.6	16.1	15.0	17.2	14.2	17.0	17.0	13.4	15.1	17.7	20.3	199.3	5	-14590
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	16.3	20.0	15.6	16.1	16.3	14.3	15.5	15.3	12.9	14.6	18.0	20.1	195.0	5	-14590
	07 LST	16.4	17.6	16.1	16.5	16.2	13.6	15.0	14.8	15.6	13.8	17.9	17.6	191.1	5	-14590
	13 LST	17.4	19.5	17.8	17.2	16.4	13.4	15.6	15.6	15.6	14.5	17.8	20.1	200.9	5	-14590
	19 LST	17.5	18.4	16.1	14.3	17.0	14.0	17.0	17.0	13.4	15.1	17.7	20.1	197.6	5	-14590

KARASJOK, NORWAY

STA NO. 01065 (IN AREA NUMBER 01)

LATITUDE 6928N

LONGITUDE 02531E

ELEVATION(PT) 00430

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	44	41	46	53	73	88	87	85	77	56	42	42	88	59	-28
MEAN MAX TMP (F)	11	13	25	36	44	56	65	60	50	35	19	13	36	30	-28
MEAN MIN TMP (F)	-6	-8	-1	15	30	40	45	41	34	21	8	-1	18	59	-28
ABS MIN TMP (F)	-49	-45	-41	-28	0	25	29	15	12	-23	-35	-53	-53	59	-28
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	30	-29
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	30.0	27.9	18.8	3.0	0.3	3.3	12.3	25.9	29.5	30.8	241.0	40	-144
MEAN NO DYS TMP = DR LES 0(F)					0.0	0.0	0.0	0.0	0.0					59	-29
MEAN DEW PT TMP (F)	-4	-4	4	17	26	36	43	42	36	23	8	0	19	43	-29
MEAN REL HUM (PCT)	74	73	72	72	69	66	67	76	81	82	81	79	74	40	-144
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	0.70	0.70	0.50	0.50	0.80	1.60	2.20	2.00	1.60	1.10	0.90	0.60	13.2	55	-28
MEAN SNOW FALL (IN)							0.0							59	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.2	2.2	1.4	1.4	2.7	4.6	6.0	5.6	4.9	3.8	3.3	1.8	39.9	55	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0							59	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTM	0.0	0.0	0.0	0.0	0.3	1.0	2.0	1.0	0.0	0.0	0.0	0.0	4.3	15	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = CR GTR 28 KTS														0	0
P FREQ LES 3000 FT A/D LES 3 MI														0	0
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

KARASJOK, NORWAY

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	02 LST													0	0
	08 LST													0	0
	14 LST													0	0
	20 LST													0	0
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	02 LST													0	0
	08 LST													0	0
	14 LST													0	0
	20 LST													0	0
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST													0	0
	08 LST													0	0
	14 LST													0	0
	20 LST													0	0
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST													0	0
	08 LST													0	0
	14 LST													0	3
	20 LST													0	0
SKY COVER LES 9/10 AND VSBY = GTR 3 MI	02 LST													0	0
	08 LST													0	0
	14 LST													0	0
	20 LST													0	0
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST													0	0
	08 LST													0	0
	14 LST													0	0
	20 LST													0	0
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST													0	0
	08 LST													0	0
	14 LST													0	0
	20 LST													0	0
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST													0	0
	08 LST													0	0
	14 LST													0	0
	20 LST													0	0

DATA NOT AVAILABLE

KIRKENES-HOYBUKT, NORWAY

STA NO. 01089 (IN AREA NUMBER 01)

LATITUDE 6944N

LONGITUDE 02954E

ELEVATION(FT) 00308

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR	NO.
														(YRS)	OBS
ABS MAX TMP (F)	39	36	43	52	73	77	84	84	63	57	41	41	84	6	-14587
MEAN MAX TMP (F)	21	14	25	36	43	55	61	57	48	37	27	21	37	6	-14587
MEAN MIN TMP (F)	12	6	13	25	34	43	49	47	40	30	20	13	28	6	-14587
ABS MIN TMP (F)	-24	-26	-17	-4	21	30	32	28	30	5	-17	-20	-26	6	-14587
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	6	-14587
MEAN NO DYS TMP = ° LES 32(F)	30.5	28.0	30.2	25.0	12.1	1.5	0.2	0.2	3.0	17.8	27.3	29.8	205.6	6	-14587
MEAN NO DYS TMP = OR LES 0(F)	6.0	10.1	4.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	7.1	30.1	6	-14587
MEAN DEW PT TMP (F)	11	9	13	21	30	37	46	45	38	28	21	15	26	0	-50
MEAN REL HUM (PCT)	80	94	79	71	74	67	74	79	81	82	90	91	80	4	-29
MEAN PRESS ALT (FT)	512	455	420	357	238	317	339	346	417	459	435	492	401	0	-50
MEAN PRECIP (IN)	0.70	0.80	0.60	0.60	0.80	1.50	2.30	1.90	1.90	1.50	1.20	0.90	14.7	50	-14587
MEAN SNOW FALL (IN)						0.0	0.0		0.0					6	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	2.2	2.6	1.8	1.8	2.7	4.4	6.2	5.3	5.5	4.7	4.0	2.9	44.1	50	-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	2.4	0.8	0.6	0.6	0.7	0.5	1.0	1.0	1.0	1.0	1.0	0.5	11.1	6	-14587
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.0	0.5	1.8	1.2	0.0	0.0	0.0	0.0	3.5	6	-14587
P FREQ WND SPD = OR GTR 17 KTS	13.0	5.5	14.1	9.1	7.1	7.3	5.7	6.8	7.6	13.3	13.7	8.8	9.3	6	-14587
P FREQ WND SPD = OR GTR 28 KTS	1.1	0.0	1.7	1.2	0.4	0.1	0.3	0.3	0.3	0.4	2.4	0.3	0.7	6	-14587
P FREQ LES 5000 FT A/D LES 5 MI	32.0	20.8	28.5	24.2	34.7	35.6	45.8	44.3	42.1	37.4	43.4	44.0	36.1	5	-14587
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	15.4	7.9	10.8	7.9	10.2	14.3	22.2	15.1	7.6	9.4	18.9	13.0	12.7	5	-14587
03-05 LST	11.1	8.0	9.7	10.0	11.3	14.3	23.1	14.5	9.2	9.5	18.6	13.3	12.8	5	-14587
06-08 LST	11.1	12.9	12.3	8.8	11.6	12.0	20.9	16.2	10.0	12.3	18.1	12.5	13.2	5	-14587
09-11 LST	11.1	10.5	12.9	9.3	10.3	8.7	16.8	13.5	8.0	13.1	15.3	13.5	11.9	5	-14587
12-14 LST	13.6	7.1	14.2	6.7	9.7	7.3	14.8	12.9	9.3	12.9	13.3	16.1	11.5	5	-14587
15-17 LST	14.2	6.7	14.8	7.3	11.6	9.3	14.8	11.0	10.0	12.3	16.2	12.5	11.7	5	-14587
18-20 LST	16.1	5.0	9.7	8.0	10.3	10.1	15.6	12.9	8.7	10.3	16.8	13.8	11.4	5	-14587
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	4.6	4.4	3.8	0.0	0.8	1.9	4.6	0.0	1.0	0.8	1.6	1.5	2.1	5	-14587
03-05 LST	1.3	3.6	1.9	2.0	0.7	0.8	4.1	0.8	0.8	0.7	2.8	2.1	1.8	5	-14587
06-08 LST	0.7	5.0	1.3	1.4	0.6	1.3	2.6	1.3	0.7	0.6	2.0	3.3	1.7	5	-14587
09-11 LST	1.3	1.5	1.9	0.7	0.0	0.0	1.3	0.6	0.0	1.3	2.0	3.2	1.2	5	-14587
12-14 LST	3.9	0.7	0.6	1.3	1.3	0.0	0.0	0.6	0.0	0.0	2.7	3.9	1.3	5	-14587
15-17 LST	2.6	1.5	1.3	0.7	0.6	0.7	0.4	0.0	0.0	0.0	2.0	2.6	1.1	5	-14587
18-20 LST	1.3	0.7	1.3	2.0	1.9	0.0	0.6	0.0	0.0	0.6	2.0	3.3	1.1	5	-14587
21-23 LST														0	0

KIRKENES-HOYBUKT, NORWAY

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	02 LST	28.3	26.2	29.0	28.5	29.6	26.8	26.1	28.6	29.4	30.0	28.1	29.5	340.1	5	-14587
	08 LST	29.7	25.4	28.6	27.9	29.6	28.6	26.9	27.9	28.8	28.7	27.5	29.3	338.9	5	-14587
	14 LST	27.9	26.4	28.2	28.8	30.0	29.2	28.8	29.2	29.2	29.8	28.0	28.0	343.5	5	-14587
	20 LST	28.8	26.8	29.8	28.6	29.6	28.3	27.9	28.4	29.0	29.4	27.3	28.9	342.8	5	-14587
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST	18.3	22.1	20.2	22.2	24.1	22.5	21.8	22.5	23.1	21.4	17.9	20.3	256.4	5	-14587
	08 LST	19.0	21.0	19.4	21.8	21.6	21.0	19.8	20.5	21.8	21.1	18.1	21.4	246.5	5	-14587
	14 LST	19.9	22.0	18.8	19.8	21.2	20.2	20.0	21.4	20.4	18.2	19.4	20.8	242.1	5	-14587
	20 LST	18.8	23.8	20.0	22.6	22.4	20.3	21.1	23.6	23.8	20.8	18.7	21.4	257.3	5	-14587
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST	3.1	2.2	4.2	1.8	0.7	0.8	1.4	0.8	1.4	2.9	0.9	0.6	20.8	5	-14587
	08 LST	3.4	1.1	2.2	1.6	1.4	1.6	0.6	1.4	0.8	1.6	1.4	1.8	18.9	5	-14587
	14 LST	2.4	1.1	2.4	1.6	0.8	2.2	0.6	0.6	1.4	1.8	0.8	1.4	17.1	5	-14587
	20 LST	3.0	0.9	2.6	0.8	2.0	1.4	1.2	1.2	0.6	1.6	1.6	1.0	17.9	5	-14587
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	02 LST	0.2	0.0	0.4	2.5	6.5	10.0	10.0	9.9	8.2	6.5	1.4	0.4	56.0	5	-14587
	08 LST	0.2	0.0	0.6	3.2	7.4	13.0	12.8	9.6	10.2	6.6	2.6	0.6	66.8	5	-14587
	14 LST	0.2	0.0	1.2	7.4	13.6	15.6	16.3	13.6	14.8	9.0	1.4	1.2	94.3	5	-14587
	20 LST	0.2	0.0	1.8	5.2	9.2	14.0	14.8	11.2	11.2	6.6	1.6	1.2	77.0	5	-14587
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST	6.4	10.3	5.4	4.9	2.8	4.2	3.4	2.0	4.2	4.8	3.0	5.3	56.7	5	-14587
	08 LST	4.2	4.9	4.6	4.0	2.0	3.4	3.4	4.6	1.0	2.8	2.6	6.0	45.5	5	-14587
	14 LST	2.8	5.9	5.4	4.0	2.0	4.8	3.4	2.6	1.8	3.6	1.8	2.8	40.9	5	-14587
	20 LST	6.0	10.5	5.8	4.0	2.0	6.2	4.0	3.2	2.2	5.8	4.8	5.4	59.9	5	-14587
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	22.1	23.8	24.3	25.2	22.8	21.1	18.6	20.4	20.8	22.7	18.1	19.8	259.7	5	-14587
	08 LST	23.7	22.0	24.4	25.1	22.8	21.2	18.0	20.5	22.2	22.9	18.9	20.8	262.5	5	-14587
	14 LST	24.1	24.4	23.2	25.8	23.6	23.4	20.6	20.8	20.6	21.4	20.8	20.6	269.3	5	-14587
	20 LST	22.0	24.8	24.2	25.2	23.8	23.9	22.1	22.6	21.2	23.4	20.3	20.3	273.8	5	-14587
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST	19.0	22.1	20.5	22.4	19.1	17.4	14.9	16.0	16.0	18.5	14.4	15.3	215.6	5	-14587
	08 LST	21.4	19.8	22.8	22.0	20.4	16.4	14.5	16.5	19.2	19.9	16.1	17.1	226.1	5	-14587
	14 LST	21.3	22.8	21.4	22.2	20.8	20.6	17.6	16.8	16.6	18.2	18.6	17.8	234.7	5	-14587
	20 LST	19.0	23.0	22.2	23.0	20.8	21.3	19.1	18.4	16.8	20.6	18.1	16.9	239.2	5	-14587
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	19.0	22.1	20.5	21.2	18.6	17.4	14.6	15.7	15.7	18.3	14.1	15.3	212.5	5	-14587
	08 LST	21.1	19.6	22.2	21.2	20.4	16.2	14.5	16.3	18.8	19.7	15.7	17.1	223.1	5	-14587
	14 LST	21.3	22.8	21.4	21.2	20.2	20.4	17.6	16.8	16.0	18.2	18.6	17.6	232.1	5	-14587
	20 LST	19.0	23.0	22.0	22.0	20.8	20.9	18.7	18.2	16.4	20.4	18.1	16.9	236.4	5	-14587

VARDO, NORWAY

STA NO. 01098 (IN AREA NUMBER 01)

LATITUDE 7022N

LONGITUDE 03106E

ELEVATION(FT) 00043

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	42	43	47	56	69	78	80	77	68	56	49	44	80	99	-28
MEAN MAX TMP (F)	27	26	29	34	40	47	53	53	47	38	33	30	38	40	-28
MEAN MIN TMP (F)	19	18	20	26	32	38	44	44	40	32	26	22	30	59	-28
ABS MIN TMP (F)	-9	-11	-3	6	14	23	30	30	23	8	5	-3	-11	99	-28
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	40	-29
MEAN NO DYS TMP = DR LES 32(F)	30.1	28.0	29.2	25.4	15.8	1.5	0.0	0.0	1.3	16.2	26.4	29.9	203.6	40	-144
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		99	-29
MEAN DEW PT TMP (F)	18	17	20	25	31	38	45	45	39	31	25	21	30	46	-29
MEAN REL HUM (PCT)	83	83	83	83	84	85	88	88	85	85	84	83	85	47	-144
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.50	2.50	2.30	1.50	1.30	1.30	1.50	1.70	1.90	2.30	2.10	2.40	23.5	56	-28
MEAN SNOW FALL (IN)							0.0	0.0						99	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.5	7.5	6.4	4.9	4.4	3.8	4.4	4.9	5.5	6.6	5.9	7.3	69.1	56	-29
MEAN NO DYS SNPL = DR GTR 1.5 IN							0.0	0.0						99	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.3	0.0	0.0	0.0	1.0	1.0	0.3	0.3	0.0	0.0	0.0	2.9	15	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 3 MI	59.6	57.9	58.0	56.4	55.7	56.5	52.5	56.8	60.6	58.4	64.7	61.0	58.2	9	6943
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST	27.2	26.5	30.9	29.7	26.8	35.8	35.1	34.0	31.9	22.7	25.1	23.1	29.1	9	2663
12-14 LST														0	0
15-17 LST	32.0	27.7	27.6	23.7	24.8	31.3	36.9	28.8	30.7	22.8	27.9	24.9	28.3	9	2794
18-20 LST	26.5	26.6	27.5	25.9	28.3	34.0	36.1	33.3	36.0	20.1	18.8	18.8	27.7	9	2716
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST	7.1	6.5	5.9	5.7	3.5	8.2	12.4	6.0	1.0	1.8	0.5	2.0	5.1	9	2663
12-14 LST														0	0
15-17 LST	8.9	6.3	5.5	5.5	4.1	9.4	11.1	5.0	2.3	0.4	3.2	1.9	5.3	9	2794
18-20 LST	8.1	5.6	5.3	6.8	4.0	8.0	12.9	7.8	4.5	1.7	1.1	2.4	5.7	9	2716
21-23 LST														0	0

VARD0, NORWAY

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	02 LST														0	0
	08 LST	28.0	25.2	26.9	26.7	28.7	24.8	23.8	25.5	27.3	29.5	28.3	29.5	324.2	9	2693
	14 LST	27.1	24.9	26.8	27.2	28.6	24.8	23.7	27.2	27.3	29.3	27.5	29.6	324.0	9	2794
	20 LST	27.4	24.8	27.3	27.1	28.2	24.9	24.3	26.7	25.9	29.2	29.1	29.1	324.0	9	2716
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	02 LST														0	0
	08 LST	3.5	3.1	4.9	6.8	6.9	8.0	12.3	8.0	6.9	6.6	5.0	4.5	76.5	9	2653
	14 LST	3.2	2.7	6.0	7.2	9.2	8.7	11.7	9.3	4.4	6.1	4.9	4.0	77.4	9	2783
	20 LST	3.8	3.2	5.2	8.4	10.9	10.0	11.7	12.1	7.2	7.2	4.1	5.1	88.9	9	2699
SFC WND = GTR 17 KTS AND NO PRECIP.	02 LST														0	0
	08 LST	16.1	11.6	9.3	3.7	5.1	3.1	2.1	3.2	4.8	8.2	11.2	13.3	91.7	9	2695
	14 LST	13.8	10.8	8.1	4.4	4.3	4.3	2.0	2.0	5.2	6.4	10.5	12.3	84.1	9	2816
	20 LST	15.4	12.4	8.5	5.0	3.2	2.9	1.7	0.9	4.1	8.1	11.1	12.2	85.5	9	2769
SFC WND 4-10 KTS AND TMP DEG F AND NO PRECIP. 33-89	02 LST														0	0
	08 LST	0.4	0.3	0.2	4.9	7.3	11.7	16.5	12.8	10.7	4.8	2.7	1.0	73.3	9	2692
	14 LST	0.5	0.1	0.4	5.0	10.1	11.5	17.1	14.1	7.1	5.2	2.1	0.4	73.6	9	2806
	20 LST	0.2	0.1	0.4	3.5	10.5	14.3	17.3	14.1	9.5	5.3	2.5	0.8	78.5	9	2757
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST														0	0
	08 LST	4.9	5.1	3.2	4.0	4.1	4.6	6.6	5.0	3.6	3.7	3.1	4.8	52.7	9	2688
	14 LST	4.3	4.8	4.9	4.6	5.2	5.4	6.7	6.9	2.8	3.4	3.8	4.5	57.3	9	2813
	20 LST	7.3	6.9	6.0	4.7	3.7	5.2	5.5	5.0	4.1	6.6	5.7	6.4	67.1	9	2763
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST														0	0
	08 LST	15.6	14.5	15.7	14.6	16.3	13.5	16.3	15.1	13.4	16.3	13.6	15.8	180.9	9	2663
	14 LST	13.6	14.1	17.6	17.6	17.3	16.0	15.3	16.4	13.8	17.1	13.0	13.9	185.9	9	2794
	20 LST	17.0	15.1	17.3	17.0	15.9	14.4	15.3	14.6	12.2	18.0	17.5	17.8	192.1	9	2716
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST														0	0
	08 LST	11.0	10.1	10.5	10.2	11.2	10.1	11.7	11.3	10.8	11.6	8.2	10.5	127.2	9	2663
	14 LST	10.4	10.5	13.5	12.7	12.5	13.1	12.3	13.2	10.3	11.4	8.0	9.1	137.0	9	2794
	20 LST	12.4	11.6	13.6	12.3	10.9	11.3	10.9	11.9	9.1	11.9	11.4	11.8	139.1	9	2716
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST														0	0
	08 LST	10.7	10.0	10.1	9.9	11.0	9.7	11.4	11.3	10.7	11.2	8.0	10.1	124.1	9	2663
	14 LST	10.1	10.4	13.1	12.3	12.5	12.6	11.9	13.1	9.9	11.2	7.9	8.7	133.7	9	2794
	20 LST	12.1	11.3	13.3	11.8	10.6	11.0	10.6	11.8	9.0	11.6	11.4	11.6	136.1	9	2716

BODO, NORWAY

STA NO. 01152 (IN AREA NUMBER 01)

LATITUDE 6716N

LONGITUDE 01422E

ELEVATION(FT) 00042

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	49	49	53	64	74	82	85	82	73	61	52	51	85	55	-528
MEAN MAX TMP (F)	33	33	35	42	49	55	61	60	53	43	37	33	45	33	-28
MEAN MIN TMP (F)	25	23	25	31	38	44	50	49	43	36	30	26	35	60	-28
ABS MIN TMP (F)	0	-2	3	11	20	30	33	33	25	10	5	-4	-4	55	-528
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	5	1805
MEAN NO DYS TMP = OR LES 32(F)	27.5	25.6	24.3	18.4	5.8	0.2	0.0	0.0	0.2	6.6	19.2	20.6	148.4	5	1800
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	5	1800
MEAN DEW PT TMP (F)	22	19	23	28	35	43	49	49	43	34	25	23	33	6	14672
MEAN REL HUM (PCT)	72	73	72	71	69	73	75	76	77	76	75	73	74	40	-28
MEAN PRESS ALT (FT)	259	202	153	116	-4	70	101	118	154	190	212	246	151	0	-50
MEAN PRECIP (IN)	3.90	3.40	2.70	2.30	2.10	2.60	2.50	3.60	5.20	5.10	4.70	3.40	41.5	56	-28
MEAN SNOW FALL (IN)						0.0	0.0	0.0						55	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	9.7	9.0	6.8	6.4	6.1	6.8	6.6	8.3	9.5	9.5	9.2	9.0	96.9	56	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0						55	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	3.6	1.8	1.9	1.3	0.9	1.5	1.3	0.8	0.2	0.3	1.1	0.7	15.4	6	2129
MEAN NO DYS TSTMS	0.5	0.0	0.0	0.0	0.0	0.2	0.7	0.0	0.3	0.2	0.5	0.8	3.2	6	2130
P FREQ WND SPD = OR GTR 7 KTS	30.3	44.6	35.2	22.8	11.5	8.8	6.0	8.5	12.9	26.1	29.8	38.4	22.9	6	14692
P FREQ WND SPD = OR GTR 28 KTS	4.1	6.5	6.7	1.4	0.2	0.1	0.2	0.3	1.1	4.6	4.8	6.8	3.1	6	14692
P FREQ LES 5000 FT A/D LES 5 MI	52.7	39.5	51.5	45.3	41.9	43.7	46.9	48.5	50.4	47.7	44.3	51.0	47.0	7	15391
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	15.0	12.9	19.1	10.3	14.9	19.2	18.1	13.9	9.7	14.2	10.7	14.2	14.4	5	1788
03-05 LST	20.3	16.2	20.7	13.5	15.8	20.2	19.0	15.2	13.9	16.1	11.2	14.7	16.4	6	2155
06-08 LST	20.2	14.8	21.5	12.8	14.1	16.7	21.1	13.3	13.0	13.4	13.8	17.1	16.2	7	2278
09-11 LST	16.9	14.2	19.5	8.1	13.6	12.8	18.4	10.8	11.0	8.8	15.7	14.4	13.7	7	2278
12-14 LST	17.9	14.4	19.8	9.3	8.7	13.3	13.0	8.2	9.4	8.8	12.6	15.4	12.6	7	2247
15-17 LST	25.0	14.8	15.6	12.2	10.4	11.7	14.2	9.1	9.6	9.7	15.8	15.1	13.6	7	2268
18-20 LST	19.7	14.3	21.0	12.7	11.2	10.0	14.6	10.2	8.9	12.4	14.8	16.1	13.8	7	2246
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	3.9	1.4	2.6	0.0	2.7	4.8	2.0	2.6	0.0	0.0	0.7	3.2	2.0	5	1788
03-05 LST	5.5	3.0	4.3	1.2	1.1	2.8	3.3	2.2	1.2	0.5	0.6	3.3	2.4	6	2155
06-08 LST	3.8	3.6	8.6	1.7	1.6	1.7	3.2	3.8	1.0	1.4	2.4	1.9	2.9	7	2278
09-11 LST	4.9	7.1	2.7	1.2	1.6	1.1	2.7	1.6	1.0	0.5	1.9	3.7	2.5	7	2278
12-14 LST	4.5	4.2	3.4	3.5	0.0	0.6	1.6	1.1	2.1	1.4	1.4	4.8	2.4	7	2247
15-17 LST	8.7	4.1	2.7	0.0	1.6	1.1	1.1	2.2	1.6	0.5	3.8	3.3	2.6	7	2268
18-20 LST	4.4	2.4	3.3	1.3	2.2	1.7	1.6	2.7	2.1	0.9	3.3	4.3	2.5	7	2246
21-23 LST														0	0

BODO, NORWAY

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	01 LST	28.7	25.7	27.3	25.0	28.2	26.3	26.8	28.5	28.9	29.2	29.0	28.6	336.1	5	1788
	07 LST	27.9	24.6	26.6	27.5	28.6	27.3	26.4	27.8	27.3	28.4	28.0	28.4	328.8	7	2281
	13 LST	27.2	24.6	26.9	28.4	29.8	27.6	28.8	30.0	28.2	29.7	28.1	28.8	338.1	7	2278
	19 LST	26.9	25.1	26.6	28.0	29.3	28.5	28.8	28.8	28.6	29.5	27.7	28.0	335.8	7	2279
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	5.0	4.0	5.7	10.1	10.8	15.4	17.6	15.3	13.0	7.4	6.4	4.2	114.9	5	1788
	07 LST	4.7	4.3	4.1	10.8	12.1	12.8	14.2	14.5	12.7	8.5	6.4	4.5	109.6	7	2281
	13 LST	5.2	4.9	5.5	11.3	14.3	14.1	17.7	17.5	12.5	10.8	6.3	2.7	122.8	7	2278
	19 LST	4.1	4.9	8.0	12.5	14.3	14.8	17.4	18.8	14.4	11.1	6.7	4.3	131.3	7	2279
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	3.6	8.4	3.8	3.3	2.3	1.0	1.0	0.8	1.8	3.8	5.2	5.4	40.6	5	1788
	07 LST	5.0	7.7	5.6	3.1	3.8	1.0	1.5	2.3	1.2	4.8	5.5	8.0	49.5	7	2283
	13 LST	4.8	8.7	4.5	2.6	1.8	1.5	1.0	1.1	1.7	4.0	5.8	7.8	45.3	7	2283
	19 LST	4.5	8.4	3.6	1.3	1.3	1.1	0.5	1.0	1.3	3.5	6.5	7.2	40.2	7	2280
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	0.8	0.6	2.0	6.2	9.8	9.2	9.9	12.1	10.1	5.0	3.4	2.6	71.7	5	1788
	07 LST	1.1	0.4	1.3	4.1	9.0	8.6	10.3	9.3	7.9	5.7	3.2	1.8	62.7	7	2282
	13 LST	0.8	1.1	1.1	7.6	12.8	13.6	14.5	13.5	7.8	6.4	2.2	1.8	83.2	7	2282
	19 LST	0.8	0.8	1.5	6.6	10.5	12.8	12.7	12.5	7.1	7.0	4.0	2.0	78.3	7	2279
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.0	7.4	9.3	7.0	5.4	5.9	4.7	3.6	6.6	7.4	9.0	6.8	78.1	5	1788
	07 LST	5.6	6.1	5.3	5.4	5.5	6.3	4.6	4.0	3.5	6.2	7.2	6.4	66.1	7	2283
	13 LST	4.0	4.8	5.8	5.8	5.7	5.6	4.3	3.1	4.9	6.0	6.1	5.4	61.7	7	2282
	19 LST	6.0	5.7	5.3	6.1	5.9	6.6	5.1	4.0	4.8	7.0	6.2	6.0	68.7	7	2280
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	20.2	19.7	19.3	21.3	22.4	18.6	21.4	20.1	20.0	20.6	21.2	20.6	245.4	5	1788
	07 LST	18.1	20.0	19.1	21.4	21.3	19.6	20.2	21.3	20.6	21.1	21.1	19.5	243.3	7	2281
	13 LST	19.2	20.2	19.6	21.8	23.5	22.0	21.6	24.1	21.7	22.7	21.2	19.8	257.4	7	2278
	19 LST	18.9	20.5	18.5	20.7	22.8	22.5	20.9	22.5	22.0	21.0	20.8	20.8	251.9	7	2279
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	16.0	16.1	14.8	15.1	17.3	15.0	15.6	10.6	13.2	15.2	16.4	14.2	179.5	5	1788
	07 LST	14.3	16.0	14.5	15.6	17.1	15.3	16.0	13.6	13.2	15.4	16.7	15.5	183.2	7	2281
	13 LST	14.6	16.8	15.5	17.0	18.0	16.6	16.4	17.6	16.0	17.1	16.7	15.5	197.8	7	2278
	19 LST	15.5	17.3	14.3	15.5	18.4	17.5	16.2	14.8	15.2	14.8	15.7	15.5	190.7	7	2279
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	16.0	16.1	14.8	15.1	17.3	15.0	15.1	10.6	13.2	15.2	16.4	14.2	179.0	5	1788
	07 LST	14.2	15.9	14.5	15.6	17.1	15.1	15.7	13.6	13.2	15.2	16.2	15.3	181.6	7	2281
	13 LST	14.4	16.7	15.5	17.0	18.0	16.6	16.2	17.6	16.0	17.1	16.7	15.3	197.1	7	2278
	19 LST	15.5	17.0	14.3	15.5	18.4	17.3	16.2	14.6	15.0	14.8	15.5	15.4	189.5	7	2279

KRAKENES, NORWAY

STA NO. 01203 (IN AREA NUMBER 01)

LATITUDE 6202N

LONGITUDE 00459E

ELEVATION(FT) 00135

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	53	51	59	61	72	80	77	82	76	64	59	59	82	21	-28
MEAN MAX TMP (F)	39	39	40	45	51	55	60	60	56	51	46	42	49	19	-28
MEAN MIN TMP (F)	34	33	34	38	44	48	53	54	50	44	40	37	42	21	-28
ABS MIN TMP (F)	11	19	21	27	30	35	45	43	37	29	28	19	11	21	-28
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	19	-29
MEAN NO DYS TMP = DR LES 32(F)					0.0	0.0	0.0	0.0	0.0	0.0				21	-29
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	21	-29
MEAN DEW PT TMP (F)	30	30	30	35	41	47	53	52	48	43	37	33	40	18	-29
MEAN REL HUM (PCT)	78	80	78	79	80	85	87	85	83	84	81	80	82	21	-28
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	4.20	3.30	3.30	2.90	1.80	2.90	3.40	4.10	5.40	6.10	4.90	4.70	47.0	21	-28
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				21	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	10.0	8.9	7.2	7.0	5.6	7.3	8.0	8.8	9.6	9.7	9.3	10.4	101.8	21	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				21	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	1.0	1.0	0.3	0.0	0.0	0.3	1.0	1.0	1.0	1.0	1.0	0.3	7.9	19	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	20.3	26.6	13.1	14.5	11.5	12.4	15.5	10.0	16.3	23.8	18.2	15.6	16.5	9	6984
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	9.5	11.8	5.0	6.0	4.9	4.8	7.1	3.9	7.8	11.2	6.7	7.1	7.2	9	2763
09-11 LST														0	0
12-14 LST	11.7	13.7	7.9	4.9	3.8	6.0	7.7	4.7	8.5	12.1	8.8	7.2	8.1	9	2511
15-17 LST														0	0
18-20 LST	12.1	12.0	6.2	6.0	6.8	5.9	7.3	3.8	7.1	14.9	7.1	9.0	8.2	9	2754
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	3.9	5.5	2.1	3.0	3.7	2.6	2.9	2.4	4.3	4.6	2.2	4.5	3.5	9	2763
09-11 LST														0	0
12-14 LST	7.9	7.8	2.3	3.4	3.3	2.5	4.3	0.5	6.1	6.7	3.7	4.8	4.4	9	2511
15-17 LST														0	0
18-20 LST	8.4	5.5	2.9	2.6	4.7	3.2	3.9	1.9	4.0	5.4	2.7	6.4	4.3	9	2754
21-23 LST														0	0

KRAKENES, NORWAY

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	00 LST														0	0
	06 LST	28.1	25.0	29.5	28.1	29.4	28.8	29.0	29.8	28.0	28.0	28.5	28.9	341.1	9	2763
	12 LST	27.3	24.4	28.5	28.6	29.8	28.3	28.9	27.8	27.7	27.5	27.6	29.0	337.4	9	2511
	18 LST	27.2	25.0	29.2	28.4	29.0	28.5	29.1	29.9	28.4	27.0	28.1	28.3	338.1	9	2754
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	00 LST														0	0
	06 LST	9.9	10.4	17.2	16.2	17.2	17.3	20.4	20.8	15.0	11.8	13.7	14.2	184.1	9	2756
	12 LST	9.7	9.1	13.7	15.0	15.6	13.9	15.7	16.9	13.5	10.7	12.6	14.3	160.7	9	2504
	18 LST	8.9	8.7	16.3	13.5	13.8	13.4	16.4	17.3	13.6	9.5	12.9	13.7	158.0	9	2746
SPC WND = GTR 17 KTS AND NO PRECIP.	00 LST														0	0
	06 LST	8.1	5.1	4.6	3.7	5.6	5.0	2.7	2.5	3.8	5.7	5.5	6.6	58.9	9	2771
	12 LST	5.5	5.9	6.2	5.7	6.8	6.6	4.8	3.3	5.0	4.5	5.1	5.8	65.2	9	2525
	18 LST	7.1	6.5	5.2	5.2	7.7	7.7	5.7	4.7	4.3	6.2	6.6	6.0	72.9	9	2786
SPC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST														0	0
	06 LST	6.4	3.6	10.5	10.7	13.5	13.6	14.6	12.3	9.6	8.3	8.1	9.5	120.7	9	2766
	12 LST	5.5	4.6	9.2	9.6	13.1	11.8	12.5	11.4	9.5	6.7	8.4	8.9	111.2	9	2517
	18 LST	3.7	3.8	10.2	9.6	11.0	11.3	12.2	11.3	10.4	6.5	8.9	9.8	108.7	9	2757
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST														0	0
	06 LST	4.2	2.0	6.4	5.0	7.6	4.3	2.8	3.4	3.3	2.2	3.2	5.3	50.0	9	2769
	12 LST	3.1	2.2	6.4	5.0	7.6	5.8	2.7	4.1	4.2	2.5	2.3	4.0	49.9	9	2525
	18 LST	4.7	2.7	5.8	5.9	7.8	5.6	3.1	4.4	3.2	2.3	4.1	5.4	55.0	9	2763
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST														0	0
	06 LST	27.7	24.4	29.4	28.0	29.3	28.2	28.1	29.6	27.0	26.4	26.9	28.6	333.6	9	2763
	12 LST	27.3	23.9	28.5	28.3	29.8	27.8	28.1	29.3	27.0	26.9	26.5	28.3	331.7	9	2511
	18 LST	26.9	24.2	28.9	27.9	28.7	27.9	28.2	29.8	27.0	25.7	27.2	27.8	330.2	9	2754
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST														0	0
	06 LST	27.5	24.4	29.4	27.8	29.3	27.6	27.2	29.0	26.6	25.7	26.3	28.5	329.3	9	2763
	12 LST	27.0	23.7	28.5	28.2	29.5	27.4	27.7	28.9	26.6	26.5	26.2	28.3	328.5	9	2511
	18 LST	26.8	24.2	28.8	27.6	28.7	27.5	27.8	29.6	26.8	25.7	26.6	27.4	327.5	9	2754
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST														0	0
	06 LST	27.5	24.4	29.4	27.8	29.3	27.6	27.1	28.9	26.6	25.7	26.3	28.5	329.1	9	2763
	12 LST	27.0	23.7	28.5	28.2	29.5	27.2	27.5	28.9	26.6	26.5	26.2	28.3	328.1	9	2511
	18 LST	26.8	24.2	28.8	27.6	28.7	27.2	27.8	29.6	26.8	25.5	26.6	27.4	327.0	9	2754

KRISTIANSAND, NORWAY

STA NO. 01492 (IN AREA NUMBER 01)

LATITUDE 5812N

LONGITUDE 00805E

ELEVATION(FT) 00054

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (FRS)	NO. DBS
ABS MAX TMP (F)	56	54	65	72	82	86	90	89	82	72	56	54	90	43	-528
MEAN MAX TMP (F)	32	36	42	50	61	67	71	68	61	53	43	39	52	11	-28
MEAN MIN TMP (F)	25	25	28	35	42	48	53	52	46	39	33	28	38	43	-28
ABS MIN TMP (F)	-14	-5	-7	5	25	32	40	37	28	19	10	-8	-14	43	-528
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	6	2037
MEAN NO DYS TMP = OR LES 32(F)	24.4	23.6	26.4	14.8	1.4	0.2	0.0	0.0	0.6	5.2	11.0	16.8	124.4	5	1826
MEAN NO DYS TMP = OR LES 0(F)	0.2	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	1.4	5	1826
MEAN DEW PT TMP (F)	23	23	27	33	40	48	53	53	48	41	35	31	38	7	18297
MEAN REL HUM (PCT)	84	83	78	73	68	71	72	77	80	82	85	85	78	25	-28
MEAN PRESS ALT (FT)	141	103	93	109	6	32	74	108	63	105	142	178	96	0	-90
MEAN PRECIP (IN)	5.00	3.60	3.60	2.70	2.50	2.80	3.50	5.30	4.70	6.20	5.70	6.40	52.0	56	-28
MEAN SNOW FALL (IN)						0.0	0.0	0.0						43	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	10.6	9.3	7.3	6.8	6.6	7.1	8.2	9.6	9.2	9.7	9.7	11.0	105.1	56	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0						43	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	3.0	4.6	3.9	2.8	1.9	1.7	1.5	1.9	2.3	3.6	2.2	3.8	33.2	7	2382
MEAN NO DYS TSTMS	0.2	0.0	0.0	0.2	0.4	1.0	2.2	3.2	2.2	0.6	0.1	0.0	10.1	7	2382
P FREQ WND SPD = OR GTR 17 KTS	8.9	14.8	10.6	6.8	7.7	4.0	2.8	2.3	4.9	5.3	15.4	10.7	7.9	7	18671
P FREQ WND SPD = OR GTR 28 KTS	0.5	1.5	0.7	0.0	0.3	0.0	0.0	0.1	0.1	0.3	2.1	0.6	0.5	7	18671
P FREQ LES 5000 FT A/D LES 5 MI	52.4	56.4	48.1	38.3	33.6	26.6	30.3	35.5	40.6	55.0	57.7	52.0	43.9	7	18688
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	28.6	35.4	28.4	24.0	19.3	17.5	15.5	18.7	19.1	28.8	28.6	29.6	24.5	7	2234
03-05 LST	26.0	34.6	25.8	24.0	19.8	17.1	17.8	25.6	22.8	31.4	29.9	28.5	25.3	7	2335
06-08 LST	23.6	32.9	29.3	27.4	20.7	12.5	13.3	23.6	27.3	34.0	28.4	34.7	25.8	7	2241
09-11 LST	31.7	39.3	25.3	22.8	15.9	13.4	15.7	19.8	23.2	35.0	34.3	35.5	26.0	7	2425
12-14 LST	32.3	40.2	28.5	20.0	14.4	11.0	14.8	17.5	22.9	22.3	35.2	35.3	25.4	7	2432
15-17 LST	30.9	37.3	25.3	21.8	13.6	10.6	12.6	15.3	21.2	27.6	36.8	34.6	24.0	7	2397
18-20 LST	29.6	39.1	28.6	18.9	13.1	11.0	10.3	13.4	21.4	29.5	32.4	33.5	23.4	7	2426
21-23 LST	29.0	37.9	29.0	23.6	16.0	11.1	13.6	18.1	15.7	30.6	32.7	29.4	23.9	7	2413
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	5.7	12.8	9.3	7.3	4.1	3.2	3.6	2.7	3.7	6.6	3.3	5.0	5.6	7	2234
03-05 LST	5.1	10.1	6.0	7.8	5.8	5.5	2.9	6.6	2.5	7.6	6.0	5.0	5.9	7	2335
06-08 LST	5.2	11.4	7.5	9.8	4.3	2.4	1.4	3.4	7.6	9.4	4.0	6.3	6.1	7	2241
09-11 LST	10.8	17.3	6.5	3.9	0.9	1.0	1.4	0.9	1.4	5.5	4.8	8.9	5.3	7	2425
12-14 LST	9.1	11.8	4.8	1.7	1.9	0.5	1.4	2.8	2.4	6.0	3.8	10.7	4.7	7	2432
15-17 LST	8.3	13.6	7.7	2.9	0.5	0.0	0.5	0.0	2.9	6.5	6.2	6.5	4.6	7	2397
18-20 LST	5.4	10.7	10.3	4.4	1.9	1.9	0.9	1.4	2.4	5.5	4.8	9.3	4.9	7	2426
21-23 LST	4.3	10.1	7.1	7.9	4.7	1.4	1.4	0.9	1.9	7.4	4.8	7.5	5.0	7	2413

KRISTIANSAND, NORWAY

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	01 LST	25.3	20.4	24.0	24.1	26.0	26.2	27.8	27.0	26.1	25.0	23.7	25.2	300.8	8	2406
	07 LST	25.8	20.6	24.2	22.8	26.0	26.9	28.7	26.2	23.9	23.4	23.6	23.7	295.8	7	2401
	13 LST	23.1	19.2	25.0	25.8	27.6	27.5	28.8	28.7	25.8	23.4	22.5	22.3	299.7	7	2434
	19 LST	24.3	18.7	24.9	25.6	27.8	27.7	29.1	28.5	25.8	24.4	23.4	23.1	303.3	7	2432
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	14.2	11.7	17.3	19.1	20.7	22.7	22.8	21.8	19.4	15.0	13.2	13.9	211.8	8	2406
	07 LST	16.4	12.5	16.5	17.3	17.5	21.6	22.5	19.0	18.3	13.9	13.3	13.5	202.3	7	2401
	13 LST	13.3	8.7	10.5	9.3	9.4	10.2	12.4	14.2	12.0	10.7	10.2	13.2	134.1	7	2434
	19 LST	13.6	11.7	15.0	15.8	18.0	16.1	18.2	18.2	17.2	13.0	12.5	14.3	183.6	7	2432
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.1	1.3	1.5	0.3	0.1	0.1	0.0	0.0	0.2	0.4	2.5	1.8	9.3	8	2432
	07 LST	1.1	1.5	1.5	0.5	1.2	0.8	0.0	0.1	0.4	0.5	2.0	1.3	10.9	7	2410
	13 LST	1.1	1.9	3.6	2.6	4.3	1.8	2.0	1.7	1.7	1.2	2.5	1.2	23.6	7	2434
	19 LST	1.5	1.3	1.6	0.6	1.4	1.1	1.4	0.5	0.5	0.7	2.7	1.4	14.7	7	2433
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	2.0	2.3	4.1	6.1	14.0	14.0	12.1	10.7	12.1	10.8	6.7	5.5	100.4	8	2383
	07 LST	2.8	1.8	3.6	6.1	9.3	11.5	11.7	10.7	10.4	11.1	6.0	4.2	89.2	7	2404
	13 LST	3.1	3.8	9.5	12.0	12.1	12.1	14.8	16.1	12.3	11.0	7.5	6.4	120.7	7	2433
	19 LST	2.3	2.4	7.3	14.1	15.6	15.1	17.5	17.2	11.7	10.1	5.8	5.7	124.8	7	2433
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	9.6	9.4	12.3	14.3	13.9	12.8	12.7	13.0	11.7	9.4	6.8	9.2	135.1	8	2432
	07 LST	9.9	6.5	9.3	9.1	9.8	10.3	8.0	7.5	7.5	6.0	7.9	7.6	99.4	7	2411
	13 LST	7.1	3.9	7.1	6.5	6.4	8.5	6.4	4.2	5.0	4.7	3.4	6.0	69.2	7	2434
	19 LST	9.5	6.2	8.2	8.5	8.6	8.8	8.8	7.5	7.4	6.4	7.4	8.4	95.7	7	2433
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	17.0	14.0	18.7	20.2	23.1	23.7	23.1	22.3	20.6	17.2	15.7	17.3	232.9	8	2406
	07 LST	17.6	13.9	18.1	19.6	22.1	24.1	23.8	20.5	18.6	15.6	15.6	16.7	226.2	7	2401
	13 LST	16.6	13.4	18.1	20.5	23.6	24.4	22.2	20.7	19.2	16.7	14.4	16.7	226.5	7	2434
	19 LST	17.0	14.0	18.6	22.1	25.1	24.8	25.4	24.2	20.7	17.2	15.1	17.0	241.2	7	2432
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	14.4	12.0	16.5	18.2	20.9	22.4	21.6	20.2	17.8	14.9	12.5	14.6	206.0	8	2406
	07 LST	14.2	11.1	16.0	18.5	19.7	22.1	22.1	19.0	16.1	12.7	13.6	14.7	199.8	7	2401
	13 LST	14.6	12.2	16.5	18.5	20.8	22.8	19.7	19.0	17.4	14.4	12.2	15.0	203.1	7	2434
	19 LST	14.8	12.9	16.9	20.8	22.3	23.1	23.9	23.0	19.1	14.8	13.1	15.5	220.2	7	2432
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	14.4	12.0	16.5	18.2	20.9	22.2	21.6	20.1	17.7	14.9	12.4	14.6	205.5	8	2406
	07 LST	14.0	10.9	16.0	18.5	19.7	22.1	22.1	18.8	16.1	12.7	13.6	14.5	199.0	7	2401
	13 LST	14.5	12.0	16.5	18.5	20.6	22.8	19.7	19.0	17.4	14.2	12.2	15.0	202.4	7	2434
	19 LST	14.8	12.9	16.9	20.8	22.3	23.1	23.6	23.0	19.1	14.7	13.0	15.5	219.7	7	2432

ANDENES, NORWAY

STA NO. 14506/ (IN AREA NUMBER 01)

LATITUDE 6919N

LONGITUDE 01607E

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	45	45	50	52	73	81	70	64	55	50	45	81	4	1061
MEAN MAX TMP (F)	33	29	33	38	43	48	55	55	50	44	40	34	42	4	1061
MEAN MIN TMP (F)	26	24	26	31	37	42	48	49	44	39	35	28	36	4	1001
ABS MIN TMP (F)	16	12	12	19	28	34	41	43	34	32	21	16	12	4	1001
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	4	1061
MEAN NO DYS TMP = DR LES 32(F)	27.8	26.7	25.2	17.4	4.4	0.0	0.0	0.0	0.0	2.2	9.6	24.8	138.1	4	1001
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	1001
MEAN DEW PT TMP (F)	24	21	24	27	35	42	48	49	43	37	34	26	34	4	3120
MEAN REL HUM (PCT)	81	80	83	77	82	87	87	90	85	85	86	83	84	4	3084
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	3.23	2.68	2.48	1.81	1.85	1.81	1.69	1.77	3.94	3.50	3.39	2.80	30.9	40	-122
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0	0.0				4	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	8.8	7.8	6.6	5.6	5.7	5.1	4.9	5.0	8.6	8.0	7.9	8.1	82.1	40	-29
MEAN NO DYS SNFL = DR LES 1.5 IN						0.0	0.0	0.0	0.0	0.0				4	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.2	0.5	1.0	1.0	0.0	1.4	1.9	0.8	0.4	0.4	0.5	0.0	9.1	4	794
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.9	4	793
P FREQ WND SPD = DR GTR 17 KTS	37.5	11.8	19.8	16.5	13.0	8.1	7.2	5.6	15.3	20.0	26.9	23.3	17.1	4	3160
P FREQ WND SPD = DR GTR 28 KTS	8.0	1.9	2.0	1.6	0.3	0.0	0.0	0.0	1.4	2.0	6.2	3.8	2.3	4	3160
P FREQ LES 5000 FT A/D LES 5 MI	30.4	40.3	41.1	31.3	39.2	41.6	40.7	40.7	43.6	36.8	38.9	42.7	38.9	8	7026
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	10.6	21.4	16.9	13.5	12.3	12.9	24.6	17.5	14.3	11.4	14.7	14.4	15.4	8	2601
09-11 LST														0	0
12-14 LST	14.2	17.1	17.5	13.8	11.2	15.2	23.6	16.2	14.0	13.3	17.3	18.0	16.0	8	2610
15-17 LST														0	0
18-20 LST	13.1	20.4	20.7	10.9	12.4	15.2	22.2	14.9	17.5	7.6	13.4	12.4	15.1	8	2705
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	1.4	3.8	3.9	3.2	1.8	3.1	6.3	3.0	0.9	0.0	0.0	0.5	2.3	8	2601
09-11 LST														0	0
12-14 LST	2.7	1.4	3.0	3.2	2.2	1.8	4.9	3.9	0.0	0.5	1.0	0.0	2.1	8	2610
15-17 LST														0	0
18-20 LST	3.0	4.2	3.7	1.7	3.0	3.1	6.4	1.2	0.9	1.9	0.5	1.4	2.6	8	2705
21-23 LST														0	0

ANDENES, NORWAY

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	01 LST														0	0
	07 LST	29.8	24.2	28.1	27.8	29.3	27.9	25.1	27.5	28.7	30.5	28.1	29.8	336.8	8	2601
	13 LST	29.1	25.8	28.6	28.0	29.4	28.2	25.9	28.5	28.9	30.2	28.0	29.8	340.4	8	2610
	19 LST	29.1	24.7	27.6	28.3	28.7	27.7	25.8	28.9	27.9	30.1	29.2	29.9	337.9	8	2705
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	10.2	8.6	11.4	15.6	15.4	13.8	15.4	17.0	13.4	13.1	13.5	12.0	159.4	8	2597
	13 LST	9.1	8.0	10.9	16.5	14.2	13.1	15.2	16.3	12.6	13.4	12.5	12.1	153.9	8	2557
	19 LST	10.4	9.3	10.1	15.0	15.5	13.4	15.3	16.8	13.6	13.6	13.8	12.9	161.7	8	2699
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	5.5	3.2	3.0	1.6	2.8	2.9	2.3	1.5	1.6	3.0	1.6	3.1	32.1	8	2603
	13 LST	5.4	3.8	3.3	1.7	3.4	3.6	2.6	2.0	2.2	2.0	1.3	1.7	33.0	8	2606
	19 LST	4.2	3.3	3.8	2.5	3.7	3.4	2.3	1.7	1.5	3.3	3.0	2.6	35.3	8	2717
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	2.5	0.9	1.9	7.8	12.7	12.3	14.6	14.8	10.1	8.1	6.8	2.4	94.9	8	2596
	13 LST	1.7	0.6	2.5	10.5	12.3	11.3	15.2	13.9	8.1	7.9	6.3	2.4	92.7	8	2602
	19 LST	1.8	0.5	1.2	7.5	10.9	10.9	15.2	12.5	8.4	9.6	6.6	3.1	88.2	8	2700
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.1	4.5	6.1	6.9	7.3	5.0	5.8	5.5	4.8	3.3	6.2	6.1	67.7	8	2603
	13 LST	4.8	4.6	5.8	7.1	8.6	8.0	7.0	6.5	3.8	3.8	5.6	3.9	69.5	8	2611
	19 LST	8.2	6.7	6.4	6.2	8.5	7.6	6.9	6.5	3.7	7.6	7.4	5.7	81.4	8	2705
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	24.1	18.4	21.3	22.0	22.5	21.8	19.6	21.7	21.1	22.4	21.0	20.9	256.8	8	2601
	13 LST	22.5	18.5	20.6	22.5	22.8	20.5	20.1	21.5	20.0	21.5	19.7	18.6	248.8	8	2610
	19 LST	22.8	18.1	19.8	23.8	23.8	21.2	21.3	22.0	19.7	24.0	21.0	21.3	258.8	8	2705
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	22.1	16.6	18.6	19.3	17.6	16.3	17.0	16.2	17.2	19.1	18.1	17.4	215.5	8	2601
	13 LST	20.8	16.1	18.0	18.9	17.9	16.4	17.9	17.3	16.1	17.4	17.9	15.9	210.6	8	2610
	19 LST	20.2	16.2	16.9	20.8	19.1	17.0	18.6	18.0	15.9	20.2	18.0	17.9	218.8	8	2705
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	22.1	16.6	18.6	19.3	17.6	16.3	17.0	16.2	17.2	19.1	18.1	17.4	215.5	8	2601
	13 LST	20.8	16.1	18.0	18.9	17.9	16.4	17.7	17.1	16.1	17.4	17.9	15.9	210.2	8	2610
	19 LST	20.2	16.2	16.9	20.8	19.1	17.0	18.5	18.0	15.9	20.2	18.0	17.9	218.7	8	2705

KIRKENES AERADIO, NORWAY

STA NO. 14587/ (IN AREA NUMBER 01)

LATITUDE 6944N

LONGITUDE 03004E

ELEVATION(FT) 00026

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	39	36	43	52	73	77	84	84	63	57	41	41	84	6	1716
MEAN MAX TMP (F)	21	14	25	36	43	55	61	57	48	37	27	21	37	6	1716
MEAN MIN TMP (F)	12	6	13	25	34	43	49	47	40	30	20	13	28	6	1744
ABS MIN TMP (F)	-24	-26	-17	-4	21	30	32	28	30	5	-17	-20	-23	6	1744
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	716
MEAN NO DYS TMP = DR LES 32(F)	30.5	28.0	30.2	25.0	12.1	1.5	0.2	0.2	3.0	17.8	27.3	29.6	205.6	6	1744
MEAN NO DYS TMP = DR LES 0(F)	6.0	10.1	4.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	7.1	30.1	6	1744
MEAN DEW PT TMP (F)		8	7				47	45	37	24	21	5		1	1331
MEAN REL HUM (PCT)		87	83				72	80	86	85	84	34		1	1331
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	0.70	0.80	0.60	0.60	0.80	1.50	2.30	1.90	1.90	1.50	1.20	0.90	14.7	50	-35
MEAN SNOW FALL (IN)						0.0	0.0		0.0					6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.2	2.6	1.8	1.8	2.7	4.4	6.2	5.3	5.5	4.7	4.0	2.9	44.1	50	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0		0.0					6	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	2.4	0.8	0.6	0.6	0.7	0.5	1.0	1.0	1.0	1.0	1.0	0.5	11.1	6	1874
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.0	0.5	1.8	1.2	0.0	0.0	0.0	0.0	3.5	6	1874
P FREQ WND SPD = DR GTR 17 KTS	13.0	5.5	14.1	9.1	7.1	7.3	5.7	6.8	7.6	13.3	13.7	3.8	9.3	6	12758
P FREQ WND SPD = DR GTR 28 KTS	1.1	0.0	1.7	1.2	0.4	0.1	0.3	0.3	0.3	0.4	2.4	0.3	0.7	6	12758
P FREQ LES 5000 FT A/D LES 5 MI	32.0	20.8	28.5	24.2	34.7	35.6	45.8	44.3	42.1	37.4	43.4	44.0	36.1	5	12142
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	15.4	7.9	10.8	7.9	10.2	14.3	22.2	15.1	7.6	9.4	18.9	13.0	12.7	5	1428
03-05 LST	11.1	8.0	9.7	10.0	11.3	14.3	23.1	14.5	9.2	9.5	18.6	13.8	12.8	5	1659
06-08 LST	11.1	12.9	12.3	8.8	11.6	12.0	20.9	16.2	10.0	12.3	18.1	12.5	13.2	5	1813
09-11 LST	11.1	10.5	12.9	9.3	10.3	8.7	16.8	13.5	8.0	13.1	15.3	13.5	11.9	5	1814
12-14 LST	13.6	7.1	14.2	6.7	9.7	7.3	14.8	12.9	9.3	12.9	13.3	16.1	11.5	5	1823
15-17 LST	14.2	6.7	14.8	7.3	11.6	9.3	14.8	11.0	10.0	12.3	16.2	12.5	11.7	5	1814
18-20 LST	16.1	5.0	9.7	8.0	10.3	10.1	15.6	12.9	8.7	10.3	16.8	13.8	11.4	5	1820
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	4.6	4.4	3.8	0.0	0.8	1.9	4.6	0.0	1.0	0.8	1.6	1.5	2.1	5	1428
03-05 LST	1.3	3.6	1.9	2.0	0.7	0.8	4.1	0.8	0.8	0.7	2.8	2.1	1.8	5	1659
06-08 LST	0.7	5.0	1.3	1.4	0.6	1.3	2.6	1.3	0.7	0.6	2.0	3.3	1.7	5	1813
09-11 LST	1.3	1.5	1.9	0.7	0.0	0.0	1.3	0.6	0.0	1.3	2.0	3.2	1.2	5	1814
12-14 LST	3.9	0.7	0.6	1.3	1.3	0.0	0.0	0.6	0.0	0.0	2.7	3.9	1.3	5	1823
15-17 LST	2.6	1.5	1.3	0.7	0.6	0.7	0.6	0.0	0.0	0.0	2.0	2.6	1.1	5	1814
18-20 LST	1.3	0.7	1.3	2.0	1.9	0.0	0.6	0.0	0.0	0.6	2.0	3.3	1.1	5	1820
21-23 LST														0	0

KIRKENES AERADIO, NORWAY

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	02 LST	28.3	26.2	29.0	28.5	29.6	26.8	26.1	28.6	29.4	30.0	28.1	29.5	340.1	5	1428
	08 LST	29.7	25.4	28.6	27.9	29.6	28.6	26.9	27.9	28.8	28.7	27.5	29.3	338.9	5	1813
	14 LST	27.9	26.4	28.2	28.8	30.0	29.2	28.8	29.2	29.2	29.8	28.0	28.0	343.5	5	1825
	20 LST	28.8	26.8	29.8	28.6	29.6	28.3	27.9	28.4	29.0	29.4	27.3	28.9	342.8	5	1820
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	02 LST	18.3	22.1	20.2	22.2	24.1	22.5	21.8	22.5	23.1	21.4	17.9	20.3	256.4	5	1428
	08 LST	19.0	21.0	19.4	21.8	21.6	21.0	19.8	20.5	21.8	21.1	18.1	21.4	246.5	5	1813
	14 LST	19.9	22.0	18.8	19.8	21.2	20.2	20.0	21.4	20.4	18.2	19.4	20.8	242.1	5	1825
	20 LST	18.8	23.8	20.0	22.6	22.4	20.3	21.1	23.6	23.8	20.8	18.7	21.4	257.3	5	1820
SFC WND = GTR 17 KTS AND ND PRECIP.	02 LST	3.1	2.2	4.2	1.8	0.7	0.8	1.4	0.8	1.4	2.9	0.9	0.6	20.8	5	1433
	08 LST	3.4	1.1	2.2	1.6	1.4	1.6	0.6	1.4	0.8	1.6	1.4	1.8	18.9	5	1822
	14 LST	2.4	1.1	2.4	1.6	0.8	2.2	0.6	0.6	1.4	1.8	0.8	1.4	17.1	5	1826
	20 LST	3.0	0.9	2.6	0.8	2.0	1.4	1.2	1.2	0.6	1.6	1.6	1.0	17.9	5	1823
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND ND PRECIP.	02 LST	0.2	0.0	0.4	2.5	6.5	10.0	10.0	9.9	8.2	6.5	1.4	0.4	56.0	5	1433
	08 LST	0.2	0.0	0.6	3.2	7.4	13.6	12.8	9.6	10.2	6.6	2.6	0.6	66.8	5	1822
	14 LST	0.2	0.0	1.2	7.4	13.6	15.6	16.3	13.6	14.8	9.0	1.4	1.2	94.3	5	1823
	20 LST	0.2	0.0	1.8	5.2	9.2	14.0	14.8	11.2	11.2	6.6	1.6	1.2	77.0	5	1825
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	02 LST	6.4	10.3	5.4	4.9	2.8	4.2	3.4	2.0	4.2	4.8	3.0	5.3	56.7	5	1432
	08 LST	4.2	4.9	4.6	4.0	2.0	5.4	3.4	4.6	1.0	2.8	2.6	6.0	45.5	5	1822
	14 LST	2.8	5.9	5.4	4.0	2.0	4.8	3.4	2.6	1.8	3.6	1.8	2.8	40.9	5	1826
	20 LST	6.0	10.5	5.8	4.0	2.0	6.2	4.0	3.2	2.2	5.8	4.8	5.4	59.9	5	1823
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	02 LST	22.1	23.8	24.3	25.2	22.8	21.1	18.6	20.4	20.8	22.7	18.1	19.8	259.7	5	1428
	08 LST	23.7	22.0	24.4	25.1	22.8	21.2	18.0	20.5	22.2	22.9	18.9	20.8	262.5	5	1813
	14 LST	24.1	24.4	23.2	25.8	23.6	23.4	20.6	20.8	20.6	21.4	20.8	20.6	269.3	5	1825
	20 LST	22.0	24.8	24.2	25.2	23.8	23.9	22.1	22.6	21.2	23.4	20.3	20.3	273.8	5	1820
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	02 LST	19.0	22.1	20.5	22.4	19.1	17.4	14.9	16.0	16.0	18.5	14.4	15.3	215.6	5	1428
	08 LST	21.4	19.8	22.8	22.0	20.4	16.4	14.5	16.5	19.2	19.9	16.1	17.1	226.1	5	1813
	14 LST	21.3	22.8	21.4	22.2	20.8	20.6	17.6	16.8	16.6	18.2	18.6	17.8	234.7	5	1825
	20 LST	19.0	23.0	22.2	23.0	20.8	21.3	19.1	18.4	16.8	20.6	18.1	16.9	239.2	5	1820
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	02 LST	19.0	22.1	20.5	21.2	18.6	17.4	14.6	15.7	15.7	18.3	14.1	15.3	212.5	5	1428
	08 LST	21.4	19.6	22.2	21.2	20.4	16.2	14.5	16.3	18.8	19.7	15.7	17.1	223.1	5	1813
	14 LST	21.3	22.8	21.4	21.2	20.2	20.4	17.6	16.8	16.0	18.2	18.6	17.6	232.1	5	1825
	20 LST	19.0	23.0	22.0	22.0	20.8	20.9	18.7	18.2	16.4	20.4	18.1	16.9	236.4	5	1820

TROMSO SKATTORA, NORWAY

STA NO. 14590/ (IN AREA NUMBER 01)

LATITUDE 6942N

LONGITUDE 01901E

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)	43	45	43	52	66	81	86	75	72	61	50	48	86	6	1893
MEAN MAX TMP (F)	28	28	32	38	43	52	59	57	50	42	33	29	41	6	1893
MEAN MIN TMP (F)	23	21	23	28	35	43	48	46	41	35	27	23	33	6	1975
ABS MIN TMP (F)	12	7	10	14	25	32	39	30	24	8	3	-9	-9	6	1975
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	6	1893
MEAN NO DYS TMP = OR LES 32(F)	28.2	27.2	27.0	22.4	10.4	1.0	0.0	0.2	2.0	11.8	23.7	25.0	178.9	6	1975
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	1.0	1.0	6	1975
MEAN DEW PT TMP (F)	19	16	20	26	33	41	48	46	40	32	23	19	30	7	14215
MEAN REL HUM (PCT)	82	78	78	76	77	80	80	83	84	83	82	80	80	7	14206
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	5.25	2.43	4.32	3.36	1.77	2.25	1.83	2.49	3.72	4.63	3.18	3.06	38.3	6	1869
MEAN SNOW FALL (IN)						0.0	0.0	0.0						6	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	13.4	6.7	11.4	8.7	6.4	6.5	5.5	8.6	11.8	12.0	8.8	8.2	108.0	6	1869
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	5.3	1.9	2.7	2.8	1.3	1.3	0.3	0.8	1.2	2.4	1.9	2.6	24.7	7	2090
MEAN NO DYS TSTMS	0.0	0.2	0.0	0.0	0.0	0.2	0.3	0.2	0.0	0.0	0.0	0.0	1.1	7	2090
P FREQ WND SPD = OR GTR 17 KTS	14.0	10.0	14.5	10.4	4.1	3.2	2.1	2.9	2.2	8.7	9.0	7.9	7.4	7	14261
P FREQ WND SPD = OR GTR 28 KTS	2.4	1.5	1.1	1.5	0.3	0.0	0.1	0.0	0.0	0.9	0.7	0.6	0.7	7	14261
P FREQ LES 5000 FT A/D LES 5 MI	45.1	31.7	46.6	45.4	44.9	51.1	48.4	49.4	50.5	53.1	38.8	37.6	45.2	5	12112
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	12.0	5.0	8.7	9.4	11.1	10.1	9.2	8.8	3.7	5.1	2.3	7.6	7.8	5	1573
03-05 LST	13.9	5.0	8.6	12.2	8.9	10.2	14.1	10.9	6.7	6.5	4.7	9.2	9.2	5	1566
06-08 LST	10.2	10.6	13.2	8.8	8.4	11.4	10.4	9.0	6.7	9.0	3.4	7.7	9.1	5	1809
09-11 LST	12.3	10.8	11.8	14.2	11.0	8.7	7.1	5.8	4.7	9.1	10.8	7.8	9.5	5	1806
12-14 LST	13.4	7.9	12.4	8.3	7.1	6.7	5.8	4.5	2.7	6.5	12.2	7.8	7.9	5	1504
15-17 LST	10.7	10.1	13.9	10.1	5.8	6.0	5.2	3.9	3.3	6.5	10.8	7.1	7.8	5	1808
18-20 LST	11.8	5.7	15.1	14.9	6.5	6.0	5.2	3.2	6.7	6.5	4.8	4.6	7.6	5	1806
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	4.8	0.0	0.8	2.6	0.7	3.6	1.4	2.2	0.0	0.7	0.0	3.1	1.7	5	1573
03-05 LST	4.1	0.8	0.8	3.5	2.2	3.6	3.5	2.2	3.7	0.7	0.0	3.1	2.4	5	1566
06-08 LST	0.7	2.1	2.0	4.1	3.2	2.0	1.9	3.2	3.3	1.9	0.7	3.2	2.4	5	1809
09-11 LST	1.4	4.3	3.3	6.1	1.9	0.0	0.0	1.9	1.3	1.9	2.0	1.3	2.1	5	1806
12-14 LST	2.7	1.4	2.6	2.8	0.6	0.0	1.3	1.3	0.7	2.0	2.0	1.9	1.6	5	1804
15-17 LST	3.4	4.3	4.0	2.0	0.0	0.0	0.0	0.0	0.0	0.6	2.7	0.6	1.5	5	1808
18-20 LST	1.3	0.7	4.6	3.4	0.0	0.7	0.0	0.0	1.3	0.0	0.0	2.6	1.4	5	1806
21-23 LST														0	0

TROMSO SKATTORA, NORWAY

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	01 LST	28.0	27.0	28.8	28.2	29.3	28.0	29.2	29.4	29.5	30.3	29.7	29.1	346.5	5	1573
	07 LST	28.8	25.4	28.3	27.7	29.4	28.1	28.9	29.2	28.6	29.2	29.3	29.4	342.3	5	1809
	13 LST	27.4	25.9	27.7	28.1	30.2	29.1	29.8	30.0	29.8	29.7	27.3	29.3	344.3	5	1804
	19 LST	28.7	26.8	27.3	26.3	30.0	29.6	30.2	30.6	29.2	29.7	29.3	29.9	347.6	5	1806
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	16.5	18.0	19.2	21.5	22.5	23.6	23.7	24.7	23.9	19.9	21.2	19.4	253.6	5	1571
	07 LST	18.3	17.0	17.5	20.0	22.6	19.5	21.5	23.4	23.6	20.4	20.5	18.0	242.3	5	1809
	13 LST	18.1	17.1	16.6	17.5	20.8	19.9	17.8	20.4	22.0	19.0	19.0	18.5	226.7	5	1804
	19 LST	17.7	18.2	15.7	17.8	21.4	18.6	17.0	21.4	22.6	20.6	20.6	19.0	230.6	5	1806
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	2.2	2.5	1.9	0.7	0.4	0.2	0.4	0.6	0.6	1.3	2.0	1.1	13.9	5	1582
	07 LST	3.0	1.1	1.4	1.2	0.4	0.6	0.2	0.8	0.2	1.4	2.0	1.4	13.7	5	1825
	13 LST	2.2	1.9	1.0	1.2	1.2	1.6	1.4	1.6	0.4	1.2	1.0	1.4	16.1	5	1825
	19 LST	1.6	1.5	1.4	1.0	0.4	1.0	0.6	0.8	0.8	2.0	1.2	2.2	14.5	5	1824
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	0.7	0.2	0.4	2.0	3.2	6.9	6.9	5.6	5.3	4.6	2.5	2.6	40.9	5	1582
	07 LST	0.8	0.5	0.8	2.0	5.2	6.6	5.8	4.6	3.8	3.8	1.8	2.2	37.9	5	1824
	13 LST	0.2	0.5	1.6	4.6	9.2	11.2	9.8	7.8	8.4	5.4	2.4	3.0	63.1	5	1825
	19 LST	0.2	0.3	0.6	3.6	9.6	9.8	8.6	8.2	6.6	5.2	1.6	1.8	56.1	5	1823
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	8.7	12.2	10.2	8.1	8.0	5.0	4.3	4.0	7.8	9.1	10.0	11.1	99.1	5	1584
	07 LST	7.2	9.1	6.4	6.6	6.8	4.8	4.0	3.0	4.4	6.6	9.8	10.2	78.9	5	1825
	13 LST	6.6	7.7	9.2	7.2	4.8	6.0	4.8	4.2	3.8	5.6	8.2	7.6	75.7	5	1825
	19 LST	9.6	11.1	10.2	5.4	6.8	3.2	6.2	4.8	6.4	8.0	9.2	11.9	92.8	5	1823
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	22.0	23.0	21.7	21.2	22.9	21.5	22.4	22.1	22.8	21.7	24.2	24.8	270.5	5	1573
	07 LST	22.3	21.6	20.8	22.6	22.2	20.3	21.5	22.0	22.0	20.8	24.1	23.6	264.0	5	1809
	13 LST	22.0	22.7	22.4	23.5	22.2	21.5	23.0	23.2	22.4	21.6	22.9	24.3	270.7	5	1804
	19 LST	21.8	22.6	20.8	20.6	23.4	21.8	23.8	24.2	22.4	21.4	23.5	24.6	270.9	5	1806
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	16.3	20.2	15.8	16.1	16.3	14.3	15.9	15.3	12.9	14.8	18.0	20.1	196.0	5	1573
	07 LST	16.4	17.6	16.3	16.5	16.4	13.6	15.0	15.0	15.6	13.8	18.1	17.8	192.1	5	1809
	13 LST	17.6	19.5	17.8	17.2	16.4	13.6	15.8	15.6	15.6	14.5	18.0	20.1	201.7	5	1804
	19 LST	17.7	18.6	16.1	15.0	17.2	14.2	17.0	17.0	13.4	15.1	17.7	20.3	199.3	5	1806
CIG = G.P. 10000 FT AND VSBY = GTR 3 MI	01 LST	16.3	20.0	15.6	16.1	16.3	14.3	15.5	15.3	12.9	14.6	18.0	20.1	195.0	5	1573
	07 LST	16.4	17.6	16.1	16.5	16.2	13.6	15.0	14.8	15.6	13.8	17.9	17.6	191.1	5	1809
	13 LST	17.4	19.5	17.8	17.2	16.4	13.4	15.6	15.6	15.6	14.5	17.8	20.1	200.9	5	1804
	19 LST	17.5	18.4	16.1	14.3	17.0	14.0	17.0	17.0	13.4	15.1	17.7	20.1	197.6	5	1806

AREA 01

NORWAY		NORTHERN FJORDS		LATITUDE 6900N		LONGITUDE 01900E									
BOUNDARIES		6300N 01135E	6300N 01410E												
PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	
MEAN MAX TMP (F)		27	27	32	40	46	55	61	59	52	42	34	29	42	
MEAN MIN TMP (F)		20	18	21	29	37	44	49	48	42	34	27	22	33	
LARGEST MEAN PRECIP(IN)		5.25	3.80	4.32	3.36	2.50	2.90	3.50	3.30	3.40	6.20	5.70	6.40	54.6	
SMALLEST MEAN PRECIP(IN)		0.70	0.70	0.50	0.50	0.80	1.30	1.50	1.70	1.60	1.10	0.90	0.60	11.9	
		MEAN NUMBER OF DAYS													
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST	27.6	24.9	27.5	27.6	28.7	27.0	27.1	28.5	28.5	28.8	27.9	28.3	339.2	
	07 LST	28.1	24.5	27.5	27.0	28.8	27.7	27.7	27.8	27.5	28.1	27.7	28.4	330.4	
	13 LST	26.8	24.6	27.4	27.8	29.4	28.1	28.2	29.1	28.2	28.5	26.9	27.9	332.9	
	19 LST	27.1	24.8	27.5	27.5	29.2	28.1	28.2	29.0	27.9	28.5	27.7	28.1	333.6	
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	15.7	15.7	17.5	19.4	21.1	22.0	22.3	22.1	20.7	17.6	16.8	16.9	227.8	
	07 LST	13.0	12.5	14.4	16.6	17.3	17.5	18.9	18.4	17.1	14.8	14.4	14.1	189.0	
	13 LST	12.6	11.9	13.0	14.8	16.1	15.4	16.9	17.7	15.1	14.0	13.7	13.7	174.9	
	19 LST	12.4	12.8	14.2	16.1	17.9	16.4	17.9	19.4	17.2	15.5	14.2	14.5	188.5	
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	2.1	2.9	2.4	1.3	0.8	0.4	0.6	0.5	0.8	1.7	2.2	1.8	17.5	
	07 LST	5.3	4.0	3.7	2.0	2.6	1.9	1.2	1.5	1.7	3.2	3.7	4.4	35.0	
	13 LST	4.5	4.3	3.8	2.6	2.9	2.8	1.8	1.6	2.3	2.7	3.4	4.0	36.7	
	19 LST	4.7	4.4	3.4	2.1	2.5	2.4	1.7	1.4	1.7	3.2	4.1	4.1	35.7	
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	1.0	0.7	1.7	3.7	7.4	9.1	8.4	8.2	7.8	5.7	2.9	2.6	59.2	
	07 LST	1.8	0.9	2.5	5.1	8.7	10.6	11.5	9.7	8.2	6.3	4.0	2.9	72.2	
	13 LST	1.6	1.4	3.4	8.0	12.0	12.4	14.1	12.8	7.4	7.0	3.8	3.1	89.0	
	19 LST	1.2	1.0	3.1	6.8	11.1	12.6	13.9	12.3	8.8	6.8	3.9	3.1	84.6	
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	7.9	10.5	9.4	8.4	7.5	6.6	6.3	5.5	7.6	7.9	8.2	9.1	94.9	
	07 LST	6.2	6.0	6.2	5.9	6.1	5.7	4.9	4.7	4.0	4.6	6.2	7.2	67.7	
	13 LST	4.9	5.1	6.7	5.7	5.5	6.2	4.9	4.3	3.7	4.4	4.8	5.2	61.4	
	19 LST	7.7	7.6	6.8	5.8	6.1	6.3	5.6	5.0	4.6	6.5	6.9	7.5	76.4	
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	20.6	20.7	21.3	22.2	22.9	21.4	21.7	21.7	21.2	21.0	20.6	21.8	257.1	
	07 LST	21.2	19.5	21.5	22.0	22.4	21.4	21.2	21.6	20.9	20.9	20.6	21.2	254.4	
	13 LST	20.7	19.9	21.6	22.8	23.3	22.3	21.8	22.4	20.9	21.3	20.2	20.7	257.9	
	19 LST	20.7	20.3	21.3	22.4	23.4	22.5	22.7	23.1	20.9	21.7	21.1	21.7	261.8	
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	16.2	17.7	16.7	17.3	17.4	16.6	16.6	15.1	14.7	15.7	15.7	16.8	196.5	
	07 LST	17.6	16.3	18.1	18.1	18.3	16.9	17.2	16.8	16.4	16.4	16.8	17.4	206.3	
	13 LST	17.5	17.5	18.6	18.8	18.6	17.8	17.5	17.7	16.3	16.6	16.8	17.4	211.1	
	19 LST	17.7	17.6	18.0	18.6	18.7	18.2	18.4	18.3	16.3	17.3	17.2	17.8	214.1	
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	16.2	17.6	16.6	17.0	17.3	16.5	16.3	14.9	14.6	15.5	15.6	16.8	194.9	
	07 LST	17.5	16.1	17.9	17.9	18.2	16.8	17.1	16.7	16.3	16.3	16.7	17.3	204.8	
	13 LST	17.3	17.4	18.5	18.6	18.4	17.7	17.3	17.7	16.2	16.5	16.7	17.3	209.6	
	19 LST	17.6	17.5	18.0	18.4	18.7	18.1	18.3	18.3	16.2	17.1	17.1	17.8	213.1	

ALE SUND-VIGRA, NORWAY

STA NO. 01210 (14 AREA NUMBER 02)

LATITUDE 6234N

LONGITUDE 00607E

ELEVATION(FT) 00071

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	58	56	56	69	74	80	83	83	76	67	58	56	83	16	-34
MEAN MAX TMP (F)	48	48	51	55	62	67	70	69	65	60	52	49	58	35	-34
MEAN MIN TMP (F)	22	20	22	28	33	39	45	44	40	32	27	23	31	20	-34
ABS MIN TMP (F)	17	15	11	24	31	33	41	41	35	25	19	13	11	15	-34
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	35	-29
MEAN NO DYS TMP = DR LES 32(F)	14.0	15.0	15.0	6.0	1.0	0.0	0.0	0.0	0.0	2.0	6.0	12.0	71.0	30	-35
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	15	-29
MEAN DEW PT TMP (F)	27	24	28	32	39	45	50	48	43	37	30	27	36	21	-29
MEAN REL HUM (PCT)	74	69	74	73	74	77	78	76	72	74	72	72	74	8	-34
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	4.65	3.32	3.26	2.30	2.29	3.01	3.10	4.25	6.04	6.93	5.38	4.28	48.8	16	-14
MEAN SNOW FALL (IN)	2.0	2.0	2.4	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.8	2.4	10.4	10	-14
MEAN NO DYS PRCP = DR GTR 0.1 IN	10.3	8.9	7.2	6.4	6.4	7.5	7.6	8.9	9.7	9.5	7.6	10.0	102.0	16	-29
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	0
MEAN NO DYS TSTMS	0.1	0.1	0.1	0.0	0.0	0.1	0.2	0.1	0.2	0.1	0.3	0.1	1.4	35	-34
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	20.3	26.6	13.1	14.5	11.5	12.4	15.5	10.0	16.3	23.8	18.2	15.6	16.5	9	-1203
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	9.5	11.8	5.0	6.0	4.9	4.8	7.1	3.9	7.8	11.2	6.7	7.1	7.2	9	-1203
09-11 LST														0	0
12-14 LST	11.7	13.7	7.9	4.9	3.8	6.0	7.7	4.7	8.5	12.1	8.8	7.2	8.1	9	-1203
15-17 LST														0	0
18-20 LST	12.1	12.0	6.2	6.0	6.8	5.9	7.3	3.8	7.1	14.9	7.1	9.0	8.2	9	-1203
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	3.9	5.5	2.1	3.0	3.7	2.6	2.9	2.4	4.3	4.6	2.2	4.5	3.5	9	-1203
09-11 LST														0	0
12-14 LST	7.9	7.8	2.3	3.4	3.3	2.5	4.3	0.5	6.1	6.7	3.7	4.8	4.4	9	-1203
15-17 LST														0	0
18-20 LST	8.4	5.5	2.9	2.6	4.7	3.2	3.9	1.9	4.0	5.4	2.7	6.4	4.3	9	-1203
21-23 LST														0	0

ALE SUND-VIGRA, NORWAY

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	00 LST														0	0
	06 LST	28.1	25.0	29.5	28.1	29.4	28.8	29.0	29.8	28.0	28.0	28.5	28.9	341.1	9	-1203
	12 LST	27.3	24.4	28.5	28.6	29.8	28.3	28.9	29.8	27.7	27.5	27.6	29.0	337.4	9	-1203
	18 LST	27.2	25.0	29.2	28.4	29.0	28.5	29.1	29.9	28.4	27.0	28.1	28.3	338.1	9	-1203
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	00 LST														0	0
	06 LST	9.9	10.4	17.2	16.2	17.2	17.3	20.4	20.8	19.0	11.8	13.7	14.2	184.1	9	-1203
	12 LST	9.7	9.1	13.7	15.0	15.6	13.9	15.7	16.9	13.5	10.7	12.6	14.3	160.7	9	-1203
	18 LST	8.9	8.7	16.3	13.5	13.8	13.4	16.4	17.3	13.6	9.5	12.9	13.7	158.0	9	-1203
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST														0	0
	06 LST	8.1	5.1	4.6	3.7	5.6	5.0	2.7	2.5	3.8	5.7	5.5	6.6	58.9	9	-1203
	12 LST	5.5	5.9	6.2	5.7	6.8	6.6	4.8	3.3	5.0	4.5	5.1	5.8	65.2	9	-1203
	18 LST	7.1	6.5	5.2	5.2	7.7	7.7	5.7	4.7	4.3	6.2	6.6	6.0	72.9	9	-1203
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST														0	0
	06 LST	6.4	3.6	10.5	10.7	13.5	13.6	14.6	12.3	9.6	8.3	8.1	9.5	120.7	9	-1203
	12 LST	5.5	4.6	9.2	9.6	13.1	11.8	12.5	11.4	9.5	6.7	8.4	8.9	111.2	9	-1203
	18 LST	3.7	3.8	10.2	9.6	11.0	11.3	12.2	11.3	10.4	6.5	8.9	9.8	108.7	9	-1203
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST														0	0
	06 LST	4.2	2.0	6.4	5.0	7.6	4.3	2.8	3.4	3.3	2.5	3.2	5.3	50.0	9	-1203
	12 LST	3.1	2.2	6.4	5.0	7.6	5.8	2.7	4.1	4.2	2.5	2.3	4.0	49.9	9	-1203
	18 LST	4.7	2.7	5.8	5.9	7.8	5.6	3.1	4.4	3.2	2.3	4.1	5.4	59.0	9	-1203
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST														0	0
	06 LST	27.7	24.4	29.4	28.0	29.3	28.2	28.1	29.6	27.0	26.4	26.9	28.6	333.6	9	-1203
	12 LST	27.3	23.9	28.5	28.3	29.8	27.8	28.1	29.3	27.0	26.9	26.5	28.3	331.7	9	-1203
	18 LST	26.9	24.2	28.9	27.9	28.7	27.9	28.2	29.8	27.0	25.7	27.2	27.8	330.2	9	-1203
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST														0	0
	06 LST	27.5	24.4	29.4	27.8	29.3	27.6	27.2	29.0	26.6	25.7	26.3	28.5	329.3	9	-1203
	12 LST	27.0	23.7	28.5	28.2	29.5	27.4	27.7	28.9	26.6	26.5	26.2	28.3	328.5	9	-1203
	18 LST	26.8	24.2	28.8	27.6	28.7	27.5	27.8	29.6	26.8	25.7	26.6	27.4	327.5	9	-1203
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST														0	0
	06 LST	27.5	24.4	29.4	27.8	29.3	27.6	27.1	28.9	26.6	25.7	26.3	28.5	329.1	9	-1203
	12 LST	27.0	23.7	28.5	28.2	29.5	27.2	27.5	28.9	26.6	26.5	26.2	28.3	328.1	9	-1203
	18 LST	26.8	24.2	28.8	27.6	28.7	27.2	27.8	29.6	26.8	25.5	26.6	27.4	327.0	9	-1203

NORDOYAN, NORWAY

STA NO. 01262 (IN AREA NUMBER 02)

LATITUDE 6448N

LONGITUDE 01033E

ELEVATION(FT) 00118

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	46	45	45	52	55	77	77	66	70	57	52	46	77	4	1038
MEAN MAX TMP (F)	36	36	37	42	47	52	59	58	53	46	41	37	45	30	-144
MEAN MIN TMP (F)	30	29	30	35	40	46	51	51	46	40	35	31	39	40	-144
ABS MIN TMP (F)	10	7	16	27	30	36	45	42	37	32	19	18	7	4	1047
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	30	-29
MEAN NO DYS TMP = DR LES 32(F)	17.3	17.3	15.7	6.7	1.2	0.0	0.0	0.0	0.0	2.1	9.5	15.7	85.5	40	-144
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	1047
MEAN DEW PT TMP (F)	29	27	29	34	40	44	51	51	48	42	38	31	39	4	3144
MEAN REL HUM (PCT)	78	75	74	76	79	83	85	82	80	79	78	77	79	40	-144
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.80	2.05	1.77	1.10	1.54	1.65	1.54	1.81	2.72	2.95	2.91	2.24	25.1	30	-144
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				4	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	8.1	6.4	5.5	3.7	5.0	4.8	4.5	5.1	6.9	7.3	7.2	6.9	71.4	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				4	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	0.0	0.0	0.0	0.5	1.0	1.3	1.7	0.8	0.0	0.0	0.0	0.4	5.7	4	790
MEAN NO DYS TSTMS	0.0	0.5	0.0	0.0	0.0	0.0	0.8	0.4	0.0	0.0	0.0	0.4	2.1	4	786
P FREQ WND SPD = DR GTR 17 KTS	59.1	61.8	53.6	55.9	48.8	27.6	33.6	25.0	41.7	74.3	73.0	73.7	53.2	4	3148
P FREQ WND SPD = DR GTR 28 KTS	32.4	23.6	15.5	16.1	12.5	3.7	2.1	1.3	8.0	29.1	30.6	26.7	16.8	4	3148
P FREQ LES 5000 FT A/D LES 5 MI	40.4	42.8	41.2	38.2	42.6	46.9	48.2	50.5	54.1	47.1	38.3	36.2	43.9	9	7473
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	23.2	36.1	29.7	25.5	27.6	32.3	35.9	35.8	36.8	32.5	22.5	24.3	30.2	9	2904
09-11 LST														0	0
12-14 LST	28.2	34.2	26.6	21.8	28.2	24.1	27.2	30.6	31.2	29.4	24.4	22.8	27.4	9	2891
15-17 LST														0	0
18-20 LST	23.2	24.3	30.7	22.1	26.6	25.4	24.3	24.7	31.6	27.4	21.0	19.1	25.0	9	2837
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	12.2	18.7	18.0	13.9	16.5	19.1	21.0	22.1	22.8	19.4	14.5	13.3	17.6	9	2904
09-11 LST														0	0
12-14 LST	16.5	19.6	12.2	11.7	16.9	14.3	15.2	16.4	16.9	17.4	15.1	12.3	15.4	9	2891
15-17 LST														0	0
18-20 LST	14.8	13.1	16.0	9.9	16.1	15.0	14.4	13.6	17.1	13.5	12.4	13.1	14.1	9	2837
21-23 LST														0	0

NORDOYAN, NORWAY

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	01 LST														0	0
	07 LST	24.8	19.3	22.6	23.2	23.6	21.3	21.2	20.9	20.7	22.7	24.0	24.5	268.8	9	2904
	13 LST	23.0	19.6	23.9	24.5	22.9	23.8	24.2	22.9	22.4	23.3	24.0	24.6	279.1	9	2891
	19 LST	24.3	22.5	22.6	24.3	23.6	23.3	24.7	24.4	22.5	23.8	24.8	25.8	286.6	9	2837
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	8.6	5.7	9.3	12.4	14.8	13.9	14.6	12.8	10.0	7.4	9.2	8.2	126.9	9	2893
	13 LST	6.4	6.5	10.5	14.4	14.7	13.0	16.2	14.0	11.4	9.6	8.2	7.6	132.5	9	2880
	19 LST	9.8	10.5	11.9	15.3	14.5	14.3	17.2	15.9	12.5	11.7	10.1	9.0	152.7	9	2831
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	8.9	5.8	5.5	3.4	2.9	2.2	1.9	2.8	3.8	5.1	6.1	8.9	57.3	9	2960
	13 LST	8.8	6.3	4.7	2.6	2.4	2.8	1.5	3.4	3.2	6.0	7.8	10.2	59.7	9	2927
	19 LST	8.2	4.7	3.5	2.5	2.4	3.0	2.9	2.2	3.4	5.5	5.8	8.3	52.4	9	2960
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	4.6	1.6	5.5	9.6	15.2	15.1	16.6	12.7	10.1	5.7	7.6	5.1	109.4	9	2950
	13 LST	2.5	2.1	7.9	11.8	14.8	13.0	15.7	14.0	10.8	7.7	6.5	4.1	110.9	9	2914
	19 LST	4.5	4.3	7.1	10.8	15.3	13.0	15.2	13.7	11.0	9.6	8.4	6.4	119.3	9	2944
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.7	5.1	6.3	7.7	8.5	5.9	4.9	5.8	5.5	4.2	7.8	7.4	76.8	9	2956
	13 LST	6.2	5.5	8.7	8.8	10.4	6.5	7.5	7.8	7.3	5.2	7.1	6.9	87.9	9	2928
	19 LST	11.6	8.6	7.2	7.9	10.9	6.4	6.3	6.6	5.9	7.9	10.8	11.5	101.6	9	2949
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	21.3	15.5	19.8	19.8	19.5	17.8	17.2	16.7	14.7	17.2	20.8	21.2	221.5	9	2904
	13 LST	19.0	16.1	20.7	21.4	20.6	20.0	19.9	17.7	16.8	18.8	20.0	21.3	232.3	9	2891
	19 LST	22.3	19.0	18.9	20.8	20.8	19.5	20.5	20.0	17.2	19.7	21.2	23.0	242.9	9	2837
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	18.1	14.4	18.4	17.6	16.8	15.2	14.6	14.7	12.3	15.0	18.8	18.6	194.5	9	2904
	13 LST	16.6	14.9	19.6	19.9	18.7	17.3	17.6	15.5	14.9	17.4	17.6	18.9	208.9	9	2891
	19 LST	20.4	17.9	17.2	18.8	18.5	15.8	17.9	17.4	15.7	18.1	19.2	20.7	217.6	9	2837
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	18.0	14.2	18.2	17.6	16.8	15.2	14.6	14.7	12.3	15.0	18.7	18.6	193.9	9	2904
	13 LST	16.5	14.7	19.6	19.9	18.7	17.3	17.6	15.5	14.9	17.4	17.6	18.9	208.6	9	2891
	19 LST	19.7	17.9	17.1	18.7	18.3	15.7	17.9	17.4	15.7	18.1	19.2	20.5	216.2	9	2837

TRONDHEIM-VAERNE, NORWAY

STA NO. 01271 (IN AREA NUMBER 02)

LATITUDE 6327N

LONGITUDE 01055E

ELEVATION(FT) 00061

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	48	54	52	64	75	84	84	82	73	61	54	52	84	5	1826
MEAN MAX TMP (F)	29	31	38	45	54	61	64	64	57	48	38	34	47	5	1826
MEAN MIN TMP (F)	20	21	25	33	39	47	51	50	43	37	31	26	35	5	1826
ABS MIN TMP (F)	-8	-11	3	18	27	32	37	37	25	18	3	-9	-11	5	1826
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	1826
MEAN NO DYS TMP = DR LES 32(F)	27.2	24.6	23.4	16.2	6.0	0.4	0.0	0.0	1.6	8.2	17.4	21.2	146.2	5	1826
MEAN NO DYS TMP = DR LES 0(F)	1.8	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	5.6	5	1826
MEAN DEW PT TMP (F)	20	18	24	31	38	46	50	50	44	36	29	25	34	5	14528
MEAN REL HUM (PCT)	82	75	76	74	74	76	79	79	82	81	80	82	78	5	14519
MEAN PRESS ALT (FT)	190	148	122	113	15	96	129	142	127	150	163	188	132	0	-50
MEAN PRECIP (IN)	2.14	1.61	2.75	2.07	1.80	2.67	3.00	3.50	3.45	2.54	2.94	5.46	33.9	5	1813
MEAN SNOW FALL (IN)						0.0	0.0	0.0						5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	8.2	6.2	9.2	6.8	5.6	7.7	8.6	7.9	10.0	8.2	9.0	11.5	98.9	5	1813
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						5	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.2	0.6	0.8	1.0	0.4	0.0	0.2	0.2	0.4	1.0	0.4	1.4	7.6	5	1821
MEAN NO DYS TSTMS	0.2	0.0	0.0	0.0	0.4	2.4	1.6	0.6	0.6	0.0	0.0	0.0	5.8	5	1821
P FREQ WND SPD = DR GTR 17 KTS	7.2	7.7	9.2	9.1	5.5	7.4	6.8	4.1	4.0	4.2	9.1	7.6	6.8	5	14537
P FREQ WND SPD = DR GTR 28 KTS	1.2	0.3	1.5	1.8	0.3	0.1	0.1	0.2	0.3	0.2	1.3	0.6	0.7	5	14537
P FREQ LES 5000 FT A/D LES 5 MI	37.4	34.5	40.6	39.8	42.3	42.6	45.0	34.7	40.4	38.3	40.9	42.7	39.9	5	14444
P FREQ LES 1900 F A/D LES 3 M.															
FOR 00-02 LST	11.0	7.7	9.6	9.0	9.3	11.4	11.1	7.8	7.7	6.5	7.2	10.4	9.0	7	2430
03-05 LST	9.3	6.0	8.2	13.6	11.6	11.4	12.4	13.5	8.0	4.3	6.7	9.3	9.5	7	2329
06-08 LST	11.0	5.7	8.6	10.7	9.0	5.3	9.0	7.1	4.0	3.2	4.7	5.9	7.0	5	1817
09-11 LST	11.0	7.8	11.0	9.5	5.2	6.0	8.4	4.5	4.7	3.9	11.3	7.8	7.6	5	1821
12-14 LST	6.5	7.1	8.4	4.7	3.9	4.5	5.9	4.9	5.1	8.2	8.4	11.7	6.6	6	2012
15-17 LST	7.9	7.0	10.7	4.9	6.8	6.1	3.6	5.4	8.7	5.5	10.6	15.9	7.8	7	2268
18-20 LST	8.3	8.0	7.7	9.3	6.3	7.8	3.5	4.3	8.0	5.6	9.4	11.8	7.5	7	2316
21-23 LST	8.1	8.3	8.6	8.7	6.7	9.3	5.7	5.0	7.9	6.1	8.6	10.0	7.8	7	2309
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	0.0	0.6	0.0	1.6	0.0	0.5	0.5	0.0	1.0	2.8	0.5	1.4	0.7	7	2430
03-05 LST	0.0	0.0	0.0	4.2	0.9	1.4	1.4	0.9	0.5	2.7	1.1	1.6	1.2	7	2329
06-08 LST	0.0	0.7	0.7	2.0	0.6	0.7	0.0	0.6	0.7	1.3	0.0	0.0	0.6	5	1817
09-11 LST	1.3	0.0	1.9	0.7	0.6	0.7	0.0	0.0	0.0	0.0	1.3	0.0	0.5	5	1821
12-14 LST	1.3	0.0	1.3	0.0	0.6	0.6	0.0	0.0	0.0	2.7	2.2	2.2	0.9	6	2012
15-17 LST	1.7	0.6	1.8	0.5	0.0	0.0	0.0	0.0	0.0	1.0	1.4	5.1	1.0	7	2268
18-20 LST	1.7	1.9	1.1	1.5	0.5	0.0	0.5	0.0	1.6	0.5	1.5	3.3	1.2	7	2316
21-23 LST	1.2	0.0	0.6	1.9	0.0	0.0	0.0	0.0	1.0	2.8	0.5	1.4	0.8	7	2309

TRONDHEIM-VAERNE, NORWAY

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	01 LST	29.1	26.8	30.3	28.4	30.2	28.8	30.1	30.2	29.4	30.0	29.2	29.2	351.7	8	2436
	07 LST	29.1	26.8	29.3	27.6	29.4	28.5	29.5	29.1	29.2	30.4	29.1	30.1	348.1	7	2334
	13 LST	30.3	27.0	29.8	30.0	30.8	29.6	30.1	30.6	29.4	29.6	28.8	28.9	354.9	6	2012
	19 LST	29.2	26.6	30.3	28.4	30.1	28.8	30.5	30.5	28.8	30.3	28.8	28.9	351.2	7	2363
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	22.3	19.3	22.0	22.4	24.2	23.1	23.5	25.7	23.8	23.7	19.5	21.2	270.7	8	2436
	07 LST	22.1	19.7	22.6	21.5	22.9	22.7	24.0	23.3	23.8	24.5	20.2	22.6	269.9	7	2334
	13 LST	23.1	18.6	19.8	16.6	18.4	19.8	18.5	21.1	22.4	21.6	19.1	20.9	239.9	6	2012
	19 LST	23.3	18.8	21.9	20.0	19.1	19.0	21.1	24.0	21.4	24.1	18.9	20.2	251.8	7	2363
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.0	1.4	0.8	0.9	0.1	0.5	0.4	0.2	0.2	1.0	1.5	1.1	9.1	8	2442
	07 LST	0.6	1.1	0.5	0.7	0.1	0.8	0.2	0.0	0.3	0.0	1.3	0.5	6.1	7	2345
	13 LST	0.6	1.1	1.0	2.0	1.6	1.3	1.1	0.8	0.3	1.7	1.5	1.3	14.3	6	2021
	19 LST	0.3	2.0	0.8	0.7	1.0	1.0	0.8	0.4	0.4	0.6	1.0	1.1	10.1	8	2440
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	1.3	1.6	2.5	7.8	10.6	8.2	5.7	7.2	7.4	7.5	3.2	4.6	70.6	7	2343
	07 LST	2.1	1.4	3.1	5.4	7.2	7.2	6.0	9.6	8.4	7.0	6.1	5.0	68.5	7	2343
	13 LST	2.4	2.3	5.2	12.0	16.4	15.7	14.1	19.0	13.2	9.0	7.3	3.8	120.4	6	2021
	19 LST	1.1	2.6	4.0	8.9	12.7	11.5	14.7	11.4	6.4	7.5	6.9	2.8	90.5	7	2373
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	9.4	10.6	9.8	7.6	8.7	4.0	5.0	5.8	7.0	9.4	8.2	6.6	92.1	8	2442
	07 LST	9.1	8.6	8.0	4.6	7.7	4.1	3.5	4.1	3.9	6.7	6.6	8.6	75.5	7	2345
	13 LST	7.2	6.9	7.2	2.8	4.8	4.2	3.3	3.5	2.9	4.5	3.6	4.0	54.9	6	2021
	19 LST	9.0	8.0	6.8	4.7	6.2	3.8	3.1	5.2	4.5	6.3	7.0	6.1	70.7	7	2375
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	22.3	22.6	23.0	22.4	22.8	19.8	21.7	22.8	21.4	23.7	22.6	22.0	267.1	8	2436
	07 LST	23.2	23.0	22.6	21.5	22.3	20.7	22.4	21.3	22.3	24.2	23.4	23.2	270.1	7	2334
	13 LST	24.3	23.2	22.8	23.5	23.2	23.2	23.3	25.5	23.1	24.5	23.4	23.5	283.5	6	2012
	19 LST	24.1	22.1	23.5	22.8	23.4	22.0	24.5	25.1	22.1	24.1	22.7	21.9	278.3	7	2363
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	16.9	18.8	17.6	17.5	18.2	15.1	15.5	16.1	15.4	17.8	16.5	14.7	200.1	8	2436
	07 LST	18.4	19.2	17.6	17.3	17.5	14.4	16.2	16.7	16.2	17.3	17.2	16.2	204.2	7	2334
	13 LST	19.1	18.6	19.2	17.8	18.2	18.3	17.8	21.2	17.1	18.7	17.5	17.2	220.8	6	2012
	19 LST	19.0	17.5	18.2	18.8	18.5	16.4	18.5	20.5	16.7	17.4	17.9	16.4	215.8	7	2363
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	16.6	18.7	17.5	17.5	18.2	14.8	15.5	15.8	15.4	17.8	16.5	14.6	198.9	8	2436
	07 LST	18.0	19.0	17.6	17.1	17.3	14.2	16.0	16.3	16.0	17.1	17.2	16.2	202.0	7	2334
	13 LST	18.7	18.6	18.6	17.6	18.2	18.3	17.8	21.1	17.1	18.7	17.5	17.1	219.3	6	2012
	19 LST	18.3	17.3	18.0	18.6	18.2	16.4	18.4	20.3	16.7	17.4	17.8	16.4	213.8	7	2363

BERGEN, NORWAY

STA NO. 01316 (IN AREA NUMBER 02)

LATITUDE 6024N

LONGITUDE 00519E

ELEVATION(FT) 00141

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	56	54	68	77	81	89	89	85	79	68	59	62	89	99	-28
MEAN MAX TMP (F)	43	44	47	55	64	70	72	70	64	57	49	45	57	49	-28
MEAN MIN TMP (F)	27	26	28	34	41	46	51	50	45	38	33	28	37	60	-28
ABS MIN TMP (F)	7	3	10	15	25	35	39	39	28	22	21	6	3	99	-28
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	49	-29
MEAN NO DYS TMP = OR LES 32(F)						0.0	0.0	0.0						99	-29
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	99	-29
MEAN DEW PT TMP (F)	29	28	29	35	42	50	54	54	48	41	35	30	40	50	-29
MEAN REL HUM (PCT)	79	77	74	72	71	76	79	81	81	80	80	80	78	40	-28
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	7.90	6.00	5.40	4.40	3.90	4.20	5.20	7.30	9.20	9.20	8.00	8.10	78.8	75	-28
MEAN SNOW FALL (IN)						0.0	0.0	0.0						99	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	11.3	11.0	8.3	7.6	7.4	8.9	9.6					11.4		75	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0						99	-29
MEAN NO DYS W/DCUR VSB/ LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.3	1.0	1.0	0.3	1.0	1.0	2.0	2.0	1.0	1.0	1.0	1.0	12.6	15	-24
P FREQ WND SPD = OR GTR 17 KTS														0	0
P FREQ WND SPD = OR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI														0	0
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

BERGEN, NORWAY

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	00 LST													0	0
	06 LST													0	0
	12 LST													0	0
	18 LST													0	0
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	00 LST													0	0
	06 LST													0	0
	12 LST													0	0
	18 LST													0	0
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST													0	0
	06 LST													0	0
	12 LST													0	0
	18 LST													0	0
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST													0	0
	06 LST													0	0
	12 LST													0	0
	18 LST													0	0
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST													0	0
	06 LST													0	0
	12 LST													0	0
	18 LST													0	0
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST													0	0
	06 LST													0	0
	12 LST													0	0
	18 LST													0	0
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST													0	0
	06 LST													0	0
	12 LST													0	0
	18 LST													0	0
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST													0	0
	06 LST													0	0
	12 LST													0	0
	18 LST													0	0

DATA NOT AVAILABLE

OSLO-GARDERMOEN, NORWAY

STA NO. 01384 (IN AREA NUMBER 02)

LATITUDE 6012N

LONGITUDE 01105E

ELEVATION(FT) 90669

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	46	46	55	64	81	84	86	84	72	63	50	50	86	5	1818
MEAN MAX TMP (F)	24	25	35	45	57	65	69	67	57	46	35	29	46	5	1818
MEAN MIN TMP (F)	14	14	20	29	39	47	52	50	43	36	28	22	33	5	1820
ABS MIN TMP (F)	-11	-15	-4	10	27	32	37	37	25	14	3	-17	-17	5	1820
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	1818
MEAN NO DYS TMP = DR LES 32(F)	30.0	27.6	29.4	22.6	4.6	0.4	0.0	0.0	4.6	10.4	22.6	26.8	179.0	5	1820
MEAN NO DYS TMP = DR LES 0(F)	4.0	4.1	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.8	10.9	5	1820
MEAN DEW PT TMP (F)	16	16	21	29	37	43	50	50	43	36	28	23	33	5	14539
MEAN REL HUM (PCT)	87	86	78	74	70	70	72	77	82	86	89	90	80	5	14521
MEAN PRESS ALT (FT)	742	710	694	710	623	689	725	735	689	714	726	752	709	0	-50
MEAN PRECIP (IN)	1.83	2.14	1.44	2.40	2.64	3.04	3.78	5.35	3.76	2.57	3.26	2.86	35.1	5	1800
MEAN SNOW FALL (IN)						0.0	0.0	0.0						5	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.6	6.4	4.1	6.2	5.2	7.0	9.9	10.0	9.0	6.1	9.0	8.9	87.4	5	1800
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						5	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	7.4	5.5	5.1	3.4	1.6	1.0	0.4	3.6	3.6	5.8	7.4	11.7	56.5	5	1820
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.8	2.8	3.2	2.8	0.4	0.0	0.0	0.0	10.0	5	1820
P FREQ WND SPD = DR GTR 17 KTS	2.8	1.3	2.7	3.3	2.7	2.1	1.1	1.2	2.1	3.4	2.6	4.6	2.5	5	14552
P FREQ WND SPD = DR GTR 28 KTS	0.2	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.1	5	14552
P FREQ LES 5000 FT A/D LES 5 MI	58.1	57.7	42.4	37.9	36.2	33.0	35.1	39.9	40.9	34.2	63.8	65.1	47.0	10	19658
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	42.9	41.8	30.1	24.7	16.1	15.4	13.0	20.6	25.3	34.8	47.3	54.8	30.6	5	1821
03-05 LST	42.6	45.6	33.2	27.1	17.8	16.8	22.9	31.0	24.8	37.2	48.1	48.4	33.0	7	2380
06-08 LST	44.9	42.5	29.7	25.8	16.5	18.8	20.8	34.8	32.1	42.3	48.7	51.0	34.0	10	3082
09-11 LST	43.2	47.3	28.3	26.7	12.6	12.0	12.1	22.1	25.8	38.7	50.0	51.6	30.9	7	2418
12-14 LST	41.0	38.8	21.5	19.6	11.6	12.1	8.7	16.1	23.3	37.4	41.4	54.4	27.2	10	3054
15-17 LST	40.9	33.3	22.2	18.7	12.1	8.4	6.4	12.0	18.2	28.6	43.8	49.5	24.5	7	2173
18-20 LST	45.3	37.8	19.7	16.7	10.9	8.1	6.3	12.2	17.5	31.9	44.2	54.7	25.4	10	3046
21-23 LST	41.6	37.4	25.7	23.0	10.3	11.5	6.5	13.5	18.8	32.9	46.0	52.6	26.7	5	1812
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	13.6	14.2	8.5	4.7	3.2	2.7	0.6	2.6	2.7	9.0	13.3	22.6	8.1	5	1821
03-05 LST	13.7	14.8	10.9	7.3	5.9	1.5	3.3	7.4	6.7	14.9	14.8	21.9	10.3	7	2380
06-08 LST	21.1	17.3	11.0	12.5	4.9	4.7	3.6	9.3	14.2	19.9	17.2	23.5	13.3	10	3082
09-11 LST	14.6	20.1	9.8	7.8	1.0	0.5	0.9	1.4	5.3	15.7	20.0	26.7	10.3	7	2418
12-14 LST	16.8	12.1	6.5	5.0	0.0	1.7	1.3	1.8	1.7	11.5	15.4	25.7	8.3	10	3054
15-17 LST	13.6	9.9	3.9	3.3	0.0	0.0	0.5	0.5	1.9	6.2	19.0	21.6	6.7	7	2173
18-20 LST	19.2	11.3	6.1	5.0	1.2	1.0	1.0	1.1	3.8	10.9	13.8	23.9	8.2	10	3046
21-23 LST	10.4	7.9	5.3	3.4	3.2	0.7	0.0	1.3	2.0	9.0	9.3	16.9	5.8	5	1812

OSLO-GARDERMOEN, NORWAY

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	01 LST	18.9	17.4	22.6	23.6	27.2	26.7	28.9	26.2	24.2	22.0	17.6	14.8	270.1	5	1821
	07 LST	18.0	17.2	22.5	23.0	26.8	25.5	26.0	21.8	21.7	19.2	17.0	17.4	256.4	10	3088
	13 LST	19.1	18.5	25.5	25.3	28.6	27.5	29.4	27.8	25.0	20.8	18.6	15.6	281.7	10	3087
	19 LST	17.7	18.1	23.4	26.0	28.4	28.4	29.7	28.3	25.6	23.1	19.2	15.6	285.5	10	3070
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	13.6	11.9	13.2	19.2	22.0	21.9	23.3	22.0	18.4	14.6	11.8	9.0	205.9	5	1821
	07 LST	13.6	13.3	17.6	18.6	20.5	20.2	20.4	17.7	17.5	14.0	12.2	11.1	196.7	10	3087
	13 LST	14.1	12.0	15.1	12.8	16.1	16.1	18.4	17.7	13.2	11.2	11.8	10.2	168.7	10	3083
	19 LST	13.1	13.4	19.9	17.0	17.8	17.3	22.1	21.4	21.2	16.1	12.1	10.6	202.0	10	3068
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.8	0.5	0.2	0.6	0.0	0.4	0.0	0.2	0.4	0.6	0.6	1.2	5.5	5	1821
	07 LST	0.5	0.7	1.0	0.7	0.3	0.3	0.5	0.2	0.1	0.3	0.6	0.3	5.7	10	3088
	13 LST	0.7	1.9	3.4	2.7	2.6	1.6	1.0	1.0	1.6	2.0	1.0	1.0	20.5	10	3089
	19 LST	1.1	0.6	1.3	1.7	2.2	2.1	0.7	0.4	0.8	1.0	0.5	0.5	12.9	10	3076
SFC WND 4-10 KTS AND THP 33-89 DEG F AND NO PRECIP.	01 LST	1.2	0.7	1.6	7.8	14.4	10.6	13.8	11.8	9.4	9.8	3.6	1.6	86.3	5	1821
	07 LST	0.6	1.6	1.1	4.8	9.1	10.6	9.5	9.0	8.3	7.3	3.3	3.1	68.3	10	3082
	13 LST	1.3	2.4	5.9	10.5	12.9	11.5	12.7	14.6	11.2	9.8	4.2	3.2	100.2	10	3088
	19 LST	1.3	2.0	4.9	12.1	13.8	11.2	12.0	12.1	11.0	7.7	4.3	2.5	94.9	10	3070
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	9.0	8.1	11.1	12.2	10.2	8.8	9.2	11.4	10.6	9.0	7.4	7.0	114.0	5	1821
	07 LST	8.1	6.3	7.9	8.8	8.7	9.3	8.0	5.4	6.2	5.5	6.0	6.8	87.0	10	3084
	13 LST	7.4	6.1	8.3	4.8	5.5	4.1	4.1	4.6	4.6	5.0	4.8	4.5	63.8	10	3090
	19 LST	9.7	7.8	9.0	7.5	7.5	4.9	5.2	5.2	6.3	7.2	5.7	5.6	81.6	10	3079
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	15.5	13.9	19.2	20.8	23.4	22.3	23.7	21.4	20.0	17.0	13.6	12.4	223.2	5	1821
	07 LST	15.0	14.2	19.7	20.7	23.3	22.1	21.6	17.8	18.0	15.5	12.6	12.5	213.0	10	3088
	13 LST	16.5	15.4	22.0	21.2	23.6	23.3	24.1	22.0	19.8	17.1	14.0	12.0	231.0	10	3087
	19 LST	15.3	15.5	23.1	23.1	26.0	24.4	26.2	24.2	22.5	18.2	13.2	12.0	243.7	10	3070
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	13.2	11.3	16.8	18.8	16.6	17.3	20.1	17.6	18.0	13.6	11.4	11.0	185.7	5	1821
	07 LST	13.4	11.8	16.7	18.5	20.4	19.6	18.0	16.1	15.1	12.7	11.0	11.5	184.8	10	3088
	13 LST	14.6	13.5	20.0	17.3	18.2	18.9	20.0	19.0	17.6	14.2	11.3	10.3	194.9	10	3087
	19 LST	14.0	14.0	20.4	20.1	22.9	21.3	22.9	21.7	19.7	15.3	10.6	10.5	213.4	10	3070
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	12.8	11.3	16.8	18.8	16.6	17.1	20.1	17.4	17.8	13.6	11.2	10.8	184.3	5	1821
	07 LST	13.0	11.8	16.2	18.5	20.3	19.4	18.0	16.0	15.1	12.7	10.7	11.4	183.1	10	3088
	13 LST	14.3	13.4	19.7	17.2	18.2	18.7	19.9	19.0	17.6	14.1	11.1	10.2	193.4	10	3087
	19 LST	13.9	14.0	20.2	20.0	22.6	21.2	22.8	21.6	19.7	15.3	10.5	10.5	212.3	10	3070

STAVANGER-SOLA, NORWAY

STA NO. 01415 (IN AREA NUMBER 02)

LATITUDE 5852N

LONGITUDE 00538E

ELEVATION(FT) 00028

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	48	50	65	71	78	85	84	84	76	64	57	52	85	10	-528
MEAN MAX TMP (F)	38	38	42	48	58	61	65	65	59	52	45	41	51	10	-28
MEAN MIN TMP (F)	31	31	33	38	44	49	54	54	50	44	39	35	42	10	-28
ABS MIN TMP (F)	10	12	12	23	32	34	41	39	32	27	12	12	10	10	-28
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	1826
MEAN NO DYS TMP = DR LES 32(F)	19.2	19.5	17.4	9.2	0.2	0.0	0.0	0.0	0.2	2.4	6.8	13.6	88.3	5	1826
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	5	1826
MEAN DEW PT TMP (F)	28	27	31	36	43	49	52	53	48	43	36	34	40	5	14607
MEAN REL HUM (PCT)	78	77	77	78	71	78	78	79	80	78	78	79	78	10	-28
MEAN PRESS ALT (FT)	118	77	67	85	-18	18	60	88	45	83	115	148	74	0	-50
MEAN PRECIP (IN)	4.10	2.90	2.40	2.40	1.90	2.50	3.20	4.60	4.70	5.10	4.60	4.30	42.7	67	-28
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					10	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	9.9	8.3	6.5	6.5	5.8	6.6	7.7	9.2	9.2	9.5	9.1	10.1	98.4	67	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	1.0	0.0	0.0	0.0					10	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	3.0	2.2	3.4	1.4	2.2	0.4	0.4	0.8	1.0	1.6	0.6	1.8	18.8	5	1825
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.2	0.0	2.0	1.8	2.0	2.4	1.4	0.8	0.4	11.0	5	1826
P FREQ WND SPD = DR GTR 17 KTS	20.3	28.8	19.8	19.8	10.2	10.8	8.4	14.4	21.2	21.0	24.3	22.1	18.4	5	14607
P FREQ WND SPD = DR GTR 28 KTS	3.6	5.1	4.3	3.3	0.6	0.1	0.1	0.6	2.4	2.0	4.1	3.2	2.5	5	14607
P FREQ LES 5000 FT A/D LES 5 MI	44.4	43.7	43.2	33.8	28.5	37.7	39.5	37.8	43.8	44.0	44.1	48.9	40.8	10	20752
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	18.8	13.6	22.0	15.6	14.0	20.6	20.4	14.0	13.9	16.1	9.8	15.3	16.2	7	2197
03-05 LST	14.0	14.4	24.0	13.3	17.2	20.1	23.3	18.8	20.9	14.6	11.7	13.8	17.2	7	2233
06-08 LST	19.2	21.8	24.1	22.4	15.9	22.8	23.1	20.9	21.0	19.6	14.7	24.3	20.8	10	3283
09-11 LST	19.8	20.8	20.8	11.6	14.4	17.6	20.1	16.5	21.2	18.1	16.9	19.0	18.1	7	2334
12-14 LST	20.9	23.6	21.0	15.7	12.6	12.9	17.4	16.4	19.4	14.8	20.1	25.5	18.4	10	3433
15-17 LST	19.5	18.3	20.1	11.0	9.8	10.9	15.5	15.8	22.3	17.5	18.9	22.6	16.9	7	2349
18-20 LST	20.9	23.6	20.5	17.5	13.2	17.4	16.8	18.9	18.3	17.4	19.0	26.5	19.2	10	3470
21-23 LST	18.1	14.2	16.9	14.7	14.3	17.3	16.8	15.5	11.4	12.9	10.0	15.5	14.8	5	1823
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	3.3	4.1	8.6	3.9	4.8	3.3	5.9	1.6	0.6	2.7	1.0	1.0	3.4	7	2197
03-05 LST	4.3	6.6	9.8	4.4	6.5	6.1	6.2	3.8	1.5	2.8	1.5	1.7	4.6	7	2233
06-08 LST	4.7	6.7	10.1	5.1	5.8	5.0	6.5	2.9	3.7	3.7	2.1	4.9	5.1	10	3283
09-11 LST	6.0	4.7	7.7	1.0	2.8	2.9	2.4	0.0	2.4	1.9	2.4	5.8	3.3	7	2334
12-14 LST	5.1	6.3	6.5	2.4	2.3	1.4	2.0	1.4	2.3	0.6	4.9	7.2	3.5	10	3433
15-17 LST	3.2	4.3	6.5	2.1	1.1	1.1	1.5	1.9	1.0	1.4	2.9	6.9	2.8	7	2349
18-20 LST	4.3	6.3	6.8	4.9	3.9	1.7	1.6	2.0	2.7	1.9	5.2	9.0	4.2	10	3470
21-23 LST	3.9	6.4	7.1	1.3	3.9	1.3	3.2	3.2	1.3	1.3	0.7	3.2	3.1	5	1823

STAVANGER-SOLA, NORWAY

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	00 LST	27.3	25.1	25.6	26.8	28.0	25.6	27.5	28.5	28.3	28.3	28.7	27.9	327.6	7	2197
	06 LST	26.9	23.4	25.3	25.0	27.2	25.4	25.5	26.4	25.9	27.7	27.7	26.0	312.4	10	3451
	12 LST	26.7	23.1	25.8	27.0	28.8	27.9	28.0	28.3	27.7	28.9	26.6	26.1	325.1	10	3472
	18 LST	26.4	23.2	25.7	26.0	28.1	26.9	27.7	27.9	26.7	28.3	26.7	24.8	318.4	10	3485
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	00 LST	11.4	12.0	12.5	16.4	19.5	18.0	18.1	17.5	14.5	13.6	11.8	12.6	177.9	7	2197
	06 LST	13.8	12.4	15.2	15.5	19.1	15.5	16.9	14.9	14.0	14.6	12.7	12.4	177.0	10	3451
	12 LST	12.8	9.9	10.8	10.4	10.6	11.4	11.4	9.9	9.8	12.7	11.7	12.2	133.6	10	3470
	18 LST	12.4	11.1	13.2	10.3	13.2	9.8	12.4	13.0	13.0	13.9	12.6	13.1	148.0	10	3485
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST	3.6	4.4	3.5	2.0	1.8	1.0	0.7	2.2	2.7	3.0	5.5	2.8	33.2	8	2446
	06 LST	3.8	4.0	2.7	1.9	1.7	1.6	0.4	2.0	2.1	2.4	3.9	2.9	29.4	10	3454
	12 LST	3.8	4.1	5.7	5.5	6.3	5.1	3.8	5.5	4.4	4.4	3.7	2.5	54.8	10	3473
	18 LST	3.6	4.6	3.4	4.0	5.3	4.9	3.8	4.0	3.2	2.9	4.0	2.6	46.0	10	3487
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST	2.3	4.3	5.5	6.7	9.8	11.0	8.7	9.0	9.8	8.0	5.4	4.8	87.3	8	2412
	06 LST	3.0	2.6	3.7	9.4	9.5	9.5	10.2	9.0	7.4	7.2	5.6	5.1	82.2	10	3446
	12 LST	3.6	3.3	7.3	9.9	10.2	11.6	10.6	8.8	7.7	7.5	5.8	4.3	90.6	10	3465
	18 LST	3.4	3.5	8.0	9.5	11.9	11.2	10.5	9.5	8.9	7.4	4.7	4.7	93.2	10	3477
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST	8.6	6.7	9.6	11.9	11.6	5.8	4.5	6.3	8.3	7.3	6.1	6.7	93.4	8	2444
	06 LST	9.1	6.1	5.3	6.0	7.4	4.4	3.0	2.8	4.0	4.1	4.6	5.2	62.0	10	3449
	12 LST	6.3	3.9	6.0	5.5	9.1	5.8	4.1	2.5	2.8	4.3	2.8	2.6	55.7	10	3472
	18 LST	7.2	6.3	6.6	6.8	9.7	5.5	4.8	4.3	4.4	5.3	5.5	5.0	71.4	10	3483
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST	21.5	21.0	21.5	22.4	24.6	20.1	20.3	24.0	21.1	22.3	22.5	21.8	263.1	7	2197
	06 LST	21.2	18.5	20.2	20.3	23.9	19.6	20.0	19.4	18.0	21.2	20.9	19.0	242.2	10	3451
	12 LST	20.8	18.2	21.2	22.5	24.7	22.9	21.5	21.4	18.4	21.5	18.8	18.2	250.1	10	3472
	18 LST	20.5	18.1	22.1	22.1	24.9	21.1	22.9	22.2	21.0	20.3	19.1	18.2	252.5	10	3485
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST	18.4	16.4	17.3	19.7	22.8	17.1	17.3	21.8	18.3	18.6	18.4	17.5	223.6	7	2197
	06 LST	18.2	14.8	16.8	18.5	21.8	17.3	17.7	17.1	15.5	17.3	17.3	15.2	207.5	10	3451
	12 LST	17.7	15.5	18.6	21.0	23.7	21.5	19.5	19.4	16.4	18.1	15.7	14.9	222.0	10	3472
	18 LST	16.6	15.8	19.4	19.8	23.6	19.6	21.4	20.5	19.1	16.8	15.9	15.4	223.9	10	3485
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST	18.4	16.4	17.3	19.7	22.3	17.0	17.0	21.5	18.3	18.5	18.3	17.5	222.4	7	2197
	06 LST	18.2	14.8	16.6	18.4	21.8	17.3	17.6	17.0	15.4	17.2	16.9	15.2	206.4	10	3451
	12 LST	17.6	15.5	18.6	20.7	23.7	21.5	19.5	19.4	16.4	18.0	15.7	14.9	221.5	10	3472
	18 LST	16.6	15.8	19.3	19.7	23.4	19.6	21.3	20.4	19.1	16.7	15.8	15.4	223.1	10	3485

FARSUND-LISTA, NORWAY

STA NO. 01428 (IN AREA NUMBER 02)

LATITUDE 5806N

LONGITUDE 00637E

ELEVATION(FT) 00023

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)														0	0
MEAN MAX TMP (F)	34	35	39	46	54	60	66	63	58	49	41	36	48	0	-50
MEAN MIN TMP (F)														0	0
ABS MIN TMP (F)														0	0
MEAN NO DYS TMP = DR GTR 90(F)														0	0
MEAN NO DYS TMP = DR LES 32(F)														0	0
MEAN NO DYS TMP = DR LES 0(F)														0	0
MEAN DEW PT TMP (F)	25	25	28	32	37	42	50	51	47	41	33	27	37	0	-50
MEAN REL HUM (PCT)	82	82	81	77	73	74	77	79	78	82	83	82	79	40	-144
MEAN PRESS ALT (FT)	99	63	56	76	-23	5	46	73	29	67	101	134	61	0	-90
MEAN PRECIP (IN)	4.21	3.19	2.80	2.32	2.05	2.32	2.76	4.41	3.50	4.80	4.41	4.61	41.4	40	-122
MEAN SNOW FALL (IN)														0	0
MEAN NO DYS PRCP = DR GTR 0.1 IN	10.0	8.7	6.9	6.4	6.0	6.2	7.1	9.1	8.0	9.3	9.0	10.3	97.0	40	-29
MEAN NO DYS SNPL = DR GTR 1.5 IN														0	0
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.3	0.3	0.3	0.3	1.0	1.0	4.0	3.0	1.0	1.0	0.3	1.0	13.5	13	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 3 MI	59.8	53.4	44.5	39.2	33.2	32.4	36.6	35.8	43.1	55.9	65.5	56.2	46.3	9	6804
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	36.1	19.0	16.2	12.3	13.9	11.5	12.1	8.3	10.8	13.2	15.8	24.0	16.1	9	2810
09-11 LST														0	0
12-14 LST	23.4	24.5	14.3	11.8	11.2	11.9	9.6	8.7	9.2	15.8	14.0	15.3	14.1	9	2943
15-17 LST														0	0
18-20 LST	40.6	18.6	15.7	13.4	12.7	9.2	11.8	5.4	8.7	15.2	28.2	27.6	17.3	9	2572
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	28.4	5.3	5.9	5.0	5.3	3.8	2.9	2.1	0.4	0.4	3.6	17.1	6.7	9	2810
09-11 LST														0	0
12-14 LST	3.8	6.5	3.8	3.9	4.6	2.9	0.8	2.6	1.3	1.2	1.7	3.9	3.1	9	2943
15-17 LST														0	0
18-20 LST	29.4	10.9	5.2	2.7	7.1	0.8	2.3	0.0	0.4	5.6	15.3	18.1	8.2	9	2572
21-23 LST														0	0

FARSUND-LISTA, NORWAY

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	00 LST														0	0
	06 LST	21.2	25.0	27.5	27.6	28.0	27.9	29.4	29.5	28.4	29.9	27.7	24.9	327.0	9	2810
	12 LST	27.1	23.7	28.4	27.7	28.6	27.5	29.1	29.6	28.8	28.8	28.0	28.2	335.5	9	2943
	18 LST	20.6	24.0	27.9	27.8	28.2	28.9	28.6	30.3	29.2	28.6	24.1	23.7	321.9	9	2572
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	00 LST														0	0
	06 LST	9.3	8.3	13.2	11.7	13.2	14.2	12.9	15.6	13.9	10.8	10.4	11.7	145.2	9	2806
	12 LST	8.4	8.2	8.8	8.1	10.2	9.0	10.5	9.4	10.1	7.7	10.6	9.8	110.8	9	2936
	18 LST	7.5	9.6	12.0	10.2	13.0	10.9	10.0	11.4	10.3	8.6	9.6	10.1	123.2	9	2560
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST														0	0
	06 LST	6.5	7.1	6.2	6.2	4.8	5.6	5.9	4.1	4.7	6.7	6.4	6.3	70.5	9	3043
	12 LST	6.7	7.3	8.4	5.8	8.6	10.4	9.0	8.7	8.8	7.8	5.7	5.2	96.4	9	2972
	18 LST	7.6	6.4	6.2	8.3	7.6	9.6	8.2	9.3	6.2	7.5	5.5	6.2	88.6	9	3019
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST														0	0
	06 LST	2.8	1.6	5.0	6.9	8.4	8.3	7.4	9.4	6.3	5.5	5.4	2.8	69.8	9	3036
	12 LST	3.2	2.8	5.3	6.9	9.6	7.4	8.5	6.5	7.4	4.8	6.5	2.8	71.7	9	2963
	18 LST	3.4	3.0	5.2	8.0	9.1	7.5	8.0	7.3	6.2	5.5	5.6	3.3	72.1	9	3008
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST														0	0
	06 LST	5.1	5.6	8.1	7.8	9.1	9.1	6.3	10.0	7.0	5.1	4.1	5.9	83.2	9	3041
	12 LST	4.6	5.5	9.3	7.7	9.9	11.0	7.9	10.2	7.5	5.7	4.0	4.8	88.1	9	2976
	18 LST	6.7	7.6	9.2	8.2	9.9	11.1	7.8	9.2	7.5	6.6	7.0	5.9	96.7	9	3032
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST														0	0
	06 LST	16.2	16.6	21.8	22.3	22.7	22.7	23.0	24.4	21.7	20.1	17.7	18.5	247.7	9	2810
	12 LST	17.3	16.2	22.1	22.4	24.2	22.9	24.0	23.3	22.4	20.1	18.5	20.4	253.8	9	2943
	18 LST	14.7	18.5	21.7	22.5	24.0	23.6	24.2	24.9	21.2	20.1	16.2	18.7	250.3	9	2572
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST														0	0
	06 LST	12.6	10.0	16.1	17.6	18.8	19.3	18.5	19.8	16.2	13.5	10.1	12.2	184.7	9	2810
	12 LST	11.7	11.4	17.5	17.4	21.3	19.8	19.8	18.8	18.3	14.4	10.9	12.1	193.4	9	2943
	18 LST	11.1	13.1	17.0	18.8	20.3	20.7	20.1	21.0	15.9	13.5	10.4	11.7	193.6	9	2572
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST														0	0
	06 LST	12.4	10.0	16.1	17.6	18.8	19.3	18.5	19.8	16.2	13.5	10.1	12.2	184.3	9	2810
	12 LST	11.7	11.4	17.4	17.2	21.3	19.8	19.8	18.8	18.3	14.4	10.8	11.9	192.8	9	2943
	18 LST	11.1	12.8	17.0	18.8	20.3	20.7	20.1	21.0	15.9	13.5	10.4	11.7	193.3	9	2572

FERDER, NORWAY

STA NO. 01482 (IN AREA NUMBER 02)

LATITUDE 5902N

LONGITUDE 01032E

ELEVATION(FT) 00030

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR	NO.
														(YRS)	OBS
ABS MAX TMP (F)														30	0
MEAN MAX TMP (F)	34	35	37	44	54	60	67	64	58	49	41	37	48	30	-144
MEAN MIN TMP (F)	28	27	30	36	45	54	59	57	51	44	36	31	42	40	-144
ABS MIN TMP (F)														30	0
MEAN NO DYS TMP = DR GTR 90(F)														40	-144
MEAN NO DYS TMP = DR LES 32(F)	19.7	20.3	18.5	4.5	0.1	0.0	0.0	0.0	0.0	0.5	7.7	16.9	88.2	0	0
MEAN NO DYS TMP = DR LES 0(F)														37	-29
MEAN DEW PT TMP (F)	26	25	28	33	42	48	54	52	47	40	33	29	38	40	-144
MEAN REL HUM (PCT)	82	81	82	79	78	74	76	77	77	81	81	84	79	0	0
MEAN PRESS ALT (FT)														30	-144
MEAN PRECIP (IN)	2.52	1.85	1.97	1.69	1.93	1.85	1.93	2.91	2.40	2.91	2.64	2.76	27.4	0	0
MEAN SNOW FALL (IN)														30	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.5	5.9	5.9	5.4	5.8	5.2	5.4	7.3	6.4	7.2	6.8	8.0	76.4	0	0
MEAN NO DYS SNFL = DR GTR 1.5 IN														0	0
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														15	-24
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	1.0	1.0	2.0	2.0	0.3	0.3	0.3	0.0	6.9	0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														9	8091
P FREQ LES 5000 FT A/D LES 5 MI	46.2	28.6	29.5	26.4	20.9	17.6	16.9	17.1	25.5	29.2	47.1	50.8	29.7	0	0
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														9	3032
06-08 LST	7.1	5.7	12.4	5.6	5.2	2.3	1.1	2.5	2.6	2.1	3.8	6.1	4.7	0	0
09-11 LST														9	2963
12-14 LST	9.6	7.3	10.8	4.8	3.1	0.8	1.6	1.7	0.4	1.7	3.9	6.4	4.3	0	0
15-17 LST														9	2932
18-20 LST	11.5	9.0	9.9	3.0	1.5	0.8	0.0	0.4	0.9	0.4	4.4	6.7	4.2	0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														9	3032
06-08 LST	6.3	4.9	11.3	5.3	3.7	1.1	0.4	1.3	1.7	1.2	3.0	4.3	3.7	0	0
09-11 LST														9	2963
12-14 LST	8.8	5.3	8.2	4.0	2.3	0.4	0.4	0.9	0.4	0.8	2.2	5.1	2.2	0	0
15-17 LST														9	2932
18-20 LST	11.1	6.7	8.8	4.6	1.5	0.8	0.0	0.0	0.9	0.4	4.0	6.2	3.8	0	0
21-23 LST														0	0

FERDER, NORWAY

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	01 LST														0	0
	07 LST	28.9	26.4	27.2	28.4	29.6	29.4	30.6	30.3	29.4	30.6	28.9	29.1	348.8	9	3032
	13 LST	28.1	25.9	27.6	28.6	30.1	29.7	30.6	30.6	29.8	30.7	29.0	29.1	349.8	9	2963
	19 LST	27.5	25.6	27.9	28.5	30.5	29.7	31.0	30.8	29.7	30.8	28.8	28.9	349.7	9	2932
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	16.2	17.1	19.5	19.5	20.0	21.1	23.9	24.5	18.8	15.6	15.7	16.8	228.7	9	3023
	13 LST	14.7	16.0	18.4	20.4	22.7	21.4	23.0	23.9	18.9	16.2	15.9	17.8	229.4	9	2951
	19 LST	13.7	16.0	19.4	20.5	23.4	20.7	23.0	23.6	19.6	15.6	15.7	16.6	227.8	9	2926
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	5.4	3.5	3.8	4.0	3.4	3.7	2.2	1.0	4.0	6.3	5.5	4.7	47.5	9	3063
	13 LST	5.8	4.5	3.7	3.8	2.7	4.4	3.0	2.5	4.5	6.2	5.3	5.7	52.1	9	2982
	19 LST	5.9	4.0	3.7	3.3	3.2	3.7	3.2	2.5	4.6	5.9	4.9	5.7	50.6	9	3023
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	5.3	4.4	5.5	10.6	11.2	10.1	10.5	13.5	10.9	10.2	7.5	5.6	105.3	9	3055
	13 LST	4.8	4.3	6.6	10.1	11.1	10.5	11.8	11.7	8.7	9.5	8.7	6.1	103.9	9	2973
	19 LST	4.2	5.7	7.3	12.0	11.5	12.3	12.6	13.3	10.8	9.5	8.9	4.7	112.8	9	3008
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.8	8.5	9.8	9.8	12.2	13.2	11.6	12.1	10.8	7.5	5.9	6.3	114.5	9	3054
	13 LST	6.1	7.1	11.7	10.3	13.2	14.3	11.6	14.9	11.5	8.1	5.4	6.0	120.2	9	2975
	19 LST	10.8	11.5	12.0	10.8	14.8	13.7	12.9	13.8	12.0	12.6	9.4	9.3	143.6	9	2994
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	26.6	24.8	26.1	26.8	28.1	28.5	29.5	28.6	27.0	28.4	25.6	26.5	326.5	9	3032
	13 LST	24.4	24.2	26.7	27.6	28.9	28.8	29.9	29.9	26.1	28.1	25.6	25.9	328.1	9	2963
	19 LST	24.9	24.8	27.1	27.4	29.9	29.1	30.1	29.8	28.3	28.2	26.1	26.5	332.2	9	2932
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.7	16.5	18.1	19.5	21.5	24.2	23.4	23.6	19.4	19.2	12.8	11.2	224.1	9	3032
	13 LST	13.6	16.8	19.4	20.2	22.7	24.4	25.5	25.4	22.2	19.8	13.0	13.1	236.1	9	2963
	19 LST	14.3	19.7	20.9	20.8	25.1	24.0	25.7	27.3	23.0	20.4	12.9	14.3	248.4	9	2932
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.5	16.5	17.8	19.5	21.4	24.2	23.3	23.5	19.4	19.2	12.8	11.2	223.3	9	3032
	13 LST	13.6	16.8	19.3	20.2	22.7	24.3	25.5	25.3	22.2	19.7	13.0	13.1	238.7	9	2963
	19 LST	14.2	19.7	20.9	20.8	25.0	24.0	25.7	27.3	22.8	20.3	12.9	14.3	247.9	9	2932

TORP, NORWAY

STA NO. 01403 (IN AREA NUMBER 02)

LATITUDE 5911N

LONGITUDE 01016E

ELEVATION(PT) 00287

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PGR (YRS)	NO. OBS
ABS MAX TMP (F)														0	0
MEAN MAX TMP (F)	34	35	37	44	54	60	67	64	58	49	41	37	48	30	-1482
MEAN MIN TMP (F)	28	27	30	36	45	54	59	57	51	44	36	31	42	40	-1482
ABS MIN TMP (F)														0	0
MEAN NO DYS TMP = DR GTR 90(F)														30	-29
MEAN NO DYS TMP = DR LES 32(F)	19.7	20.3	18.5	4.5	0.1	0.0	0.0	0.0	0.0	0.5	7.7	16.9	88.2	40	-1482
MEAN NO DYS TMP = DR LES 0(F)														0	0
MEAN DEW PT TMP (F)	26	25	28	33	42	48	54	52	47	40	33	29	38	37	-29
MEAN REL HUM (PCT)	82	81	82	79	78	74	76	77	77	81	81	84	79	40	-1482
MEAN PRESS ALT (FT)	338	314	300	320	241	302	336	343	293	313	325	351	315	0	-50
MEAN PRECIP (IN)	2.52	1.85	1.97	1.69	1.93	1.85	1.93	2.91	2.40	2.91	2.64	2.76	27.4	30	-1482
MEAN SNOW FALL (IN)														0	0
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.5	5.9	5.9	5.4	5.8	5.2	5.4	7.3	6.4	7.2	6.8	8.0	76.8	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN														0	0
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	1.0	1.0	2.0	2.0	0.3	0.3	0.3	0.0	6.9	15	-1482
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	46.2	28.6	29.5	26.4	20.9	17.6	16.9	17.1	25.5	29.2	47.1	50.8	29.7	9	-1482
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	7.1	5.7	12.4	5.6	5.2	2.3	1.1	2.5	2.6	2.1	3.8	6.1	4.7	9	-1482
09-11 LST														0	0
12-14 LST	9.6	7.3	10.8	4.8	3.1	0.8	1.6	1.7	0.4	1.7	3.9	6.4	4.3	9	-1482
15-17 LST														0	0
18-20 LST	11.5	9.0	9.9	5.0	1.8	0.8	0.0	0.4	0.9	0.4	4.4	6.7	4.2	9	-1482
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	6.3	4.9	11.3	5.3	3.7	1.1	0.4	1.3	1.7	1.2	3.0	4.3	3.7	9	-1482
09-11 LST														0	0
12-14 LST	8.8	5.3	8.2	4.0	2.3	0.4	0.4	0.9	0.4	0.8	2.2	5.1	3.2	9	-1482
15-17 LST														0	0
18-20 LST	11.1	6.7	8.8	4.6	1.8	0.8	0.0	0.0	0.9	0.4	4.0	6.2	3.8	9	-1482
21-23 LST														0	0

TORP, NORWAY

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	01 LST														0	0
	07 LST	28.9	26.4	27.2	28.4	29.6	29.4	30.6	30.3	29.4	30.6	28.9	29.1	348.8	9	-1482
	13 LST	28.1	25.9	27.6	28.6	30.1	29.7	30.6	30.6	29.8	30.7	29.0	29.1	349.8	9	-1482
	19 LST	27.5	25.6	27.9	28.5	30.5	29.7	31.0	30.8	29.7	30.8	28.8	28.9	349.7	9	-1482
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	16.2	17.1	19.5	19.5	20.0	21.1	23.9	24.5	18.8	15.6	15.7	16.8	228.7	9	-1482
	13 LST	14.7	16.0	18.4	20.4	22.7	21.4	23.0	23.9	18.9	16.3	15.9	17.8	229.4	9	-1482
	19 LST	13.7	16.0	19.4	20.5	23.4	20.7	23.0	23.6	19.6	15.6	15.7	16.6	227.8	9	-1482
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	5.4	3.5	3.8	4.0	3.4	3.7	2.2	1.0	4.0	6.3	5.5	4.7	47.5	9	-1482
	13 LST	5.8	4.5	3.7	3.8	2.7	4.4	3.0	2.5	4.5	6.2	5.3	5.7	52.1	9	-1482
	19 LST	5.9	4.0	3.7	3.3	3.2	3.7	3.2	2.5	4.6	5.9	4.9	5.7	50.6	9	-1482
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	5.3	4.4	5.5	10.6	11.2	10.1	10.5	13.5	10.9	10.2	7.5	5.6	105.8	9	-1482
	13 LST	4.8	4.3	6.6	10.1	11.1	10.5	11.8	11.7	8.7	9.5	8.7	6.1	103.9	9	-1482
	19 LST	4.2	5.7	7.3	12.0	11.5	12.3	12.6	13.3	10.8	9.5	8.9	4.7	112.8	9	-1482
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.8	8.5	9.8	9.8	12.2	13.2	11.6	12.1	10.8	7.5	5.9	6.3	114.5	9	-1482
	13 LST	6.1	7.1	11.7	10.3	13.2	14.3	11.6	14.9	11.5	8.1	5.4	6.0	120.2	9	-1482
	19 LST	10.8	11.5	12.0	10.8	14.8	13.7	12.9	13.8	12.0	12.6	9.4	9.3	143.6	9	-1482
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	26.6	24.8	26.1	26.8	28.1	28.5	29.5	28.6	27.0	28.4	25.6	26.5	326.3	9	-1482
	13 LST	24.4	24.2	26.7	27.6	28.9	28.8	29.9	29.9	28.1	28.1	25.6	25.9	328.1	9	-1482
	19 LST	24.9	24.8	27.1	27.4	29.9	29.1	30.1	29.8	28.3	28.2	26.1	26.5	332.2	9	-1482
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.7	16.5	18.1	19.5	21.5	24.2	23.4	23.6	19.4	19.2	12.8	11.2	224.1	9	-1482
	13 LST	13.6	16.8	19.4	20.2	22.7	24.4	25.5	25.4	22.2	19.8	13.0	13.1	236.1	9	-1482
	19 LST	14.3	19.7	20.9	20.8	25.1	24.0	25.7	27.3	23.0	20.4	12.9	14.3	248.4	9	-1482
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.3	16.5	17.8	19.5	21.4	24.2	23.3	23.5	19.4	19.2	12.8	11.2	223.3	9	-1482
	13 LST	13.6	16.8	19.3	20.2	22.7	24.3	25.5	25.3	22.2	19.7	13.0	13.1	235.7	9	-1482
	19 LST	14.2	19.7	20.9	20.8	25.0	24.0	25.7	27.3	22.8	20.3	12.9	14.3	247.9	9	-1482

OSLO-FORNEBU, NORWAY

STA NO. 01488 (IN AREA NUMBER 02)

LATITUDE 5954N

LONGITUDE 01037E

ELEVATION(FT) 00056

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	53	57	63	75	84	93	91	88	77	70	57	54	93	99	-528
MEAN MAX TMP (F)	30	32	40	50	62	69	75	69	60	49	37	31	50	44	-28
MEAN MIN TMP (F)	20	20	25	34	43	51	56	53	45	37	29	24	36	60	-28
ABS MIN TMP (F)	-21	-18	-10	5	26	33	42	37	26	12	2	-10	-21	99	-528
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	6	1930
MEAN NO DYS TMP = DR LES 32(F)	29.4	25.2	28.2	15.1	0.6	0.0	0.0	0.0	0.5	5.6	15.8	22.7	143.1	7	1940
MEAN NO DYS TMP = DR LES 0(F)	0.6	0.8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	2.3	7	1940
MEAN DEW PT TMP (F)	17	19	23	30	39	47	53	52	46	38	31	25	35	7	19106
MEAN REL HUM (PCT)	84	80	73	70	59	61	65	70	75	79	85	86	74	40	-28
MEAN PRESS ALT (FT)	122	92	76	94	10	75	110	119	72	94	106	132	92	0	-50
MEAN PRECIP (IN)	1.70	1.30	1.40	1.60	1.80	2.40	2.90	3.80	2.50	2.40	2.30	2.30	26.9	56	-28
MEAN SNOW FALL (IN)						0.0	0.0	0.0						99	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.5	4.3	4.6	5.2	5.6	6.4	7.3	8.5	6.6	7.2	6.2	7.0	74.4	56	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						99	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	7.8	5.8	4.3	2.3	0.3	0.0	0.0	0.0	1.6	3.6	4.3	9.0	39.0	7	2445
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	1.0	3.0	6.0	4.0	1.0	0.3	0.3	0.3	15.9	15	-24
P FREQ WND SPD = DR GTR 17 KTS	2.3	1.0	1.8	2.2	1.7	2.6	1.8	1.4	1.4	2.2	1.5	3.2	1.9	7	19126
P FREQ WND SPD = DR GTR 28 KTS	0.2	0.0	0.3	0.1	0.0	0.0	0.1	0.1	0.1	0.0	0.1	0.1	0.1	7	19126
P FREQ LES 5000 FT A/D LES 5 MI	68.4	66.8	50.2	35.2	29.0	24.6	29.0	32.6	38.9	52.8	67.1	69.7	47.0	7	19105
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	52.7	46.7	29.3	23.1	10.4	12.2	10.2	14.1	16.7	24.3	36.1	46.0	26.8	7	2235
03-05 LST	46.2	43.2	30.4	24.4	13.4	14.8	14.7	18.0	18.6	24.1	35.7	44.2	27.3	7	2402
06-08 LST	44.1	39.1	33.7	27.5	14.3	11.9	12.9	19.8	22.9	29.0	38.1	43.8	28.1	7	2454
09-11 LST	50.5	49.7	40.2	21.5	10.3	8.7	7.4	14.4	17.8	35.9	44.5	47.9	29.1	7	2379
12-14 LST	56.3	49.4	27.3	15.2	6.9	6.7	5.6	7.4	12.0	25.8	39.2	53.5	25.4	7	2435
15-17 LST	57.0	37.9	19.6	12.3	5.4	5.3	2.3	6.0	11.1	23.0	40.9	52.5	22.8	7	2393
18-20 LST	57.0	41.4	23.0	15.5	6.9	5.3	4.2	5.1	12.9	29.3	43.8	53.7	24.3	7	2443
21-23 LST	53.2	42.0	25.5	18.4	9.1	7.1	7.8	8.3	13.9	27.3	41.4	50.5	25.4	7	2396
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	16.1	16.0	10.3	5.0	0.0	0.0	0.0	0.0	1.7	4.9	6.7	14.8	6.3	7	2235
03-05 LST	14.5	14.8	9.8	6.7	1.6	0.0	0.5	0.5	3.3	6.0	8.6	17.1	7.0	7	2402
06-08 LST	17.2	14.2	14.1	8.0	2.8	0.0	0.3	1.4	3.8	7.8	6.7	15.7	7.7	7	2454
09-11 LST	20.4	21.8	14.1	3.4	1.1	0.5	0.0	0.0	2.4	10.6	14.4	20.7	9.1	7	2379
12-14 LST	26.2	18.7	7.1	1.0	0.0	0.0	0.0	0.0	0.0	5.1	11.3	23.0	7.7	7	2435
15-17 LST	28.0	12.4	5.4	1.7	0.3	0.0	0.0	0.0	0.5	4.1	13.9	24.9	7.6	7	2393
18-20 LST	21.5	13.6	4.4	1.5	0.5	0.0	0.5	0.0	0.5	5.6	10.5	21.8	6.7	7	2443
21-23 LST	19.4	14.8	7.6	3.4	1.1	0.0	0.5	0.5	0.0	6.0	10.0	19.6	6.9	7	2396

OSLO-FORNEBU, NORWAY

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	01 LST	15.7	16.0	22.7	24.3	26.5	28.1	29.7	28.8	26.4	24.8	20.1	17.8	202.9	8	2444
	07 LST	18.6	18.5	21.5	23.1	27.8	27.8	28.5	27.2	24.7	24.4	21.7	19.5	283.3	7	2454
	13 LST	14.1	14.6	23.4	26.3	30.0	28.7	30.4	30.4	28.4	24.8	20.5	16.2	287.8	7	2450
	19 LST	14.5	17.7	25.2	26.4	29.4	29.0	30.2	30.2	27.4	23.5	20.0	16.1	289.6	7	2452
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	11.6	11.7	18.4	20.3	25.1	23.5	24.7	23.8	22.0	18.2	15.1	12.6	227.0	8	2444
	07 LST	14.6	13.5	17.6	18.4	22.0	23.0	23.8	21.5	20.0	17.7	14.4	13.2	219.7	7	2454
	13 LST	9.5	11.6	16.5	19.2	20.0	20.4	21.1	22.7	18.5	16.8	12.3	10.2	198.8	7	2450
	19 LST	10.1	13.5	21.0	21.3	21.5	17.7	21.5	24.2	22.1	18.0	12.2	11.1	214.2	7	2452
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.6	0.3	0.1	0.3	0.6	0.0	0.2	0.1	0.0	0.4	0.2	0.5	2.7	8	2447
	07 LST	0.5	0.1	0.5	0.4	0.2	0.2	0.0	0.0	0.1	0.2	0.1	0.2	2.5	7	2455
	13 LST	0.8	0.5	1.0	0.9	0.5	0.5	1.0	0.4	1.0	0.7	0.5	0.7	8.5	7	2451
	19 LST	0.5	0.1	0.5	0.1	0.8	1.2	0.7	0.5	0.2	0.2	0.2	0.4	5.4	7	2454
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	0.6	0.5	1.6	4.9	8.9	8.1	8.8	8.2	6.1	6.4	4.2	3.0	61.3	8	2445
	07 LST	0.6	0.9	1.8	3.4	9.4	7.0	8.8	6.2	6.0	7.0	4.4	2.7	58.2	7	2454
	13 LST	1.1	0.8	4.8	13.8	15.1	14.5	14.0	16.8	11.0	9.6	6.4	4.1	112.0	7	2450
	19 LST	1.3	1.6	4.3	14.0	14.4	12.2	13.7	13.2	8.6	8.3	5.2	2.5	99.3	7	2453
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	7.7	6.7	10.2	12.4	12.7	10.0	8.7	10.5	10.2	9.0	7.2	6.6	111.9	8	2445
	07 LST	8.5	6.6	6.4	9.9	9.4	10.4	8.2	6.0	5.7	6.7	7.1	7.4	92.3	7	2454
	13 LST	5.6	4.6	8.4	6.3	7.4	7.4	6.2	5.2	4.8	6.2	5.0	3.8	70.9	7	2449
	19 LST	6.3	6.1	8.9	9.6	11.0	6.7	8.0	6.6	7.1	7.5	5.0	5.4	88.2	7	2452
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	12.7	12.0	19.2	20.7	25.5	24.1	24.2	23.5	21.7	18.8	14.0	12.2	228.6	8	2444
	07 LST	15.0	13.9	18.0	19.9	24.2	24.7	24.2	21.5	20.1	18.2	14.0	14.0	227.7	7	2454
	13 LST	12.1	11.8	19.5	23.1	24.8	26.0	26.2	25.7	22.5	19.5	13.2	11.4	235.8	7	2450
	19 LST	11.5	13.4	21.2	23.7	26.7	26.5	27.8	26.6	23.3	18.5	12.2	11.1	242.5	7	2452
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	11.4	8.9	15.5	18.6	20.6	20.9	20.0	19.2	17.4	14.3	11.0	9.8	187.6	8	2444
	07 LST	12.8	10.1	14.3	18.1	20.8	22.2	21.2	18.7	16.4	14.0	11.4	11.2	191.2	7	2454
	13 LST	9.6	9.5	16.8	20.3	19.2	23.2	21.8	23.2	19.7	16.0	10.3	9.8	199.4	7	2450
	19 LST	10.1	10.7	18.1	21.4	23.5	23.5	25.0	23.8	20.3	15.1	9.5	9.8	210.8	7	2452
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	11.4	8.4	15.4	18.3	19.7	20.8	19.8	19.0	17.0	14.2	11.0	9.8	184.8	8	2444
	07 LST	12.3	9.6	14.3	17.5	20.5	22.0	21.0	18.7	16.2	13.7	11.4	10.5	187.7	7	2454
	13 LST	9.6	9.3	16.5	19.8	19.0	23.1	21.5	23.1	19.2	15.7	10.3	9.8	196.9	7	2450
	19 LST	10.1	10.6	18.0	21.0	23.4	23.5	24.7	23.5	20.0	14.8	9.1	9.5	208.2	7	2452

RYGGE, NORWAY

STA NO. 01494 (IN AREA NUMBER 02)

LATITUDE 5922N

LONGITUDE 01047E

ELEVATION(FT) 00175

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)														0	0
MEAN MAX TMP (F)	34	35	37	44	54	60	67	64	58	49	41	37	48	30	-1482
MEAN MIN TMP (F)	28	27	30	36	45	54	59	57	51	44	36	31	42	40	-1482
ABS MIN TMP (F)														0	0
MEAN NO DYS TMP = DR GTR 90(F)														30	-29
MEAN NO DYS TMP = DR LES 32(F)	19.7	20.3	18.5	4.5	0.1	0.0	0.0	0.0	0.0	0.5	7.7	16.9	88.2	40	-1482
MEAN NO DYS TMP = DR LES 0(F)														0	0
MEAN DEW PT TMP (F)	21	20	25	30	38	45	52	51	46	37	29	24	35	0	-50
MEAN REL HUM (PCT)	82	81	82	79	78	74	76	77	77	81	81	84	79	40	-1482
MEAN PRESS ALT (FT)	232	205	191	211	129	190	225	233	184	205	218	245	206	0	-50
MEAN PRECIP (IN)	2.52	1.85	1.97	1.69	1.93	1.85	1.93	2.91	2.40	2.91	2.64	2.76	27.4	30	-1482
MEAN SNOW FALL (IN)														0	0
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.5	5.9	5.9	5.4	5.8	5.2	5.4	7.3	6.4	7.2	6.8	8.0	76.8	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN														0	0
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	1.0	1.0	2.0	2.0	0.3	0.3	0.3	0.0	6.9	15	-1482
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	46.2	28.6	29.5	26.4	20.9	17.5	16.9	17.1	25.5	29.2	47.1	50.8	29.7	9	-1482
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	7.1	5.7	12.4	5.6	9.2	2.3	1.1	2.5	2.6	2.1	3.8	6.1	4.7	9	-1482
09-11 LST														0	0
12-14 LST	9.6	7.3	10.8	4.8	3.1	0.8	1.6	1.7	0.4	1.7	3.9	6.4	4.3	9	-1482
15-17 LST														0	0
18-20 LST	11.5	9.0	9.9	5.0	1.5	0.8	0.0	0.4	0.9	0.4	4.4	6.7	4.2	9	-1482
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	6.3	4.9	11.3	5.3	3.7	1.1	0.4	1.3	1.7	1.2	3.0	4.3	3.7	9	-1482
09-11 LST														0	0
12-14 LST	8.8	5.3	8.2	4.0	2.3	0.4	0.4	0.9	0.4	0.8	2.2	5.1	3.2	9	-1482
15-17 LST														0	0
18-20 LST	11.1	6.7	8.8	4.6	1.5	0.8	0.0	0.0	0.9	0.4	4.0	6.2	3.8	9	-1482
21-23 LST														0	0

RYGGE, NORWAY

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	01 LST														0	0
	07 LST	28.9	26.4	27.2	28.4	29.6	29.4	30.6	30.3	29.4	30.6	28.9	29.1	248.8	9	-1482
	13 LST	28.1	25.9	27.6	28.6	30.1	29.7	30.6	30.6	29.8	30.7	29.0	29.1	249.8	9	-1482
	19 LST	27.5	25.6	27.9	28.5	30.5	29.7	31.0	30.8	29.7	30.8	28.8	28.9	249.7	9	-1482
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	16.2	17.1	19.5	19.5	20.0	21.1	23.9	24.5	18.8	15.6	15.7	16.8	228.7	9	-1482
	13 LST	14.7	16.0	18.4	20.4	22.7	21.4	23.0	23.9	18.9	16.3	15.9	17.8	229.4	9	-1482
	19 LST	13.7	16.0	19.4	20.5	23.4	26.7	23.0	23.6	19.6	15.6	15.7	16.6	227.8	9	-1482
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	5.4	3.5	3.8	4.0	3.4	3.7	2.2	1.0	4.0	6.3	5.5	4.7	47.5	9	-1482
	13 LST	5.8	4.5	3.7	3.8	2.7	4.4	3.0	2.5	4.3	6.2	5.3	5.7	32.1	9	-1482
	19 LST	5.9	4.0	3.7	3.3	3.2	3.7	3.2	2.5	4.6	5.9	4.9	5.7	50.6	9	-1482
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	5.3	4.4	5.5	10.6	11.2	10.1	10.5	13.5	10.9	10.2	7.5	5.6	105.3	9	-1482
	13 LST	4.8	4.3	6.6	10.1	11.1	10.5	11.8	11.7	8.7	9.5	8.7	6.1	103.9	9	-1482
	19 LST	4.2	5.7	7.3	12.0	11.5	12.3	12.6	13.3	10.8	9.5	8.9	4.7	112.8	9	-1482
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.8	8.5	9.8	9.8	12.2	13.2	11.6	12.1	10.8	7.5	5.9	6.3	114.5	9	-1482
	13 LST	6.1	7.1	11.7	10.3	13.2	14.3	11.6	14.9	11.5	8.1	5.4	6.0	120.2	9	-1482
	19 LST	49.8	11.5	12.0	10.8	14.8	13.7	12.9	13.8	12.0	12.6	9.4	9.3	143.6	9	-1482
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	26.6	24.8	26.1	26.8	28.1	28.5	29.5	28.6	27.0	28.4	25.6	26.5	326.5	9	-1482
	13 LST	24.4	24.2	26.7	27.6	28.9	28.8	29.9	29.9	28.1	28.1	25.6	25.9	328.1	9	-1482
	19 LST	24.9	24.8	27.1	27.4	29.9	29.1	30.1	29.8	28.3	28.2	26.1	26.5	332.2	9	-1482
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.7	16.5	18.1	19.5	21.5	24.2	23.4	23.6	19.4	19.2	12.8	11.2	224.1	9	-1482
	13 LST	13.6	16.8	19.4	20.2	22.7	24.4	25.5	25.4	22.2	19.8	13.0	13.1	236.1	9	-1482
	19 LST	14.3	19.7	20.9	20.8	25.1	24.0	25.7	27.3	23.0	20.4	12.9	14.3	248.4	9	-1482
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.5	16.5	17.8	17.5	21.4	24.2	23.3	23.5	19.4	19.2	12.8	11.2	223.3	9	-1482
	13 LST	13.6	16.8	19.3	20.2	22.7	24.3	25.3	25.3	22.2	19.7	13.0	13.1	235.7	9	-1482
	19 LST	14.2	19.7	20.9	20.8	25.0	24.0	25.7	27.3	22.8	20.3	12.9	14.3	247.9	9	-1482

KJELLER, NORWAY

STA NO. 14588/ (IN AREA NUMBER 02)

LATITUDE 5958N

LONGITUDE 01102E

ELEVATION(FT) 00348

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	53	57	63	71	84	93	91	88	77	70	57	54	93	99	-1488
MEAN MAX TMP (F)	30	32	40	50	62	69	73	69	60	49	37	31	50	44	-1488
MEAN MIN TMP (F)	20	20	25	34	43	51	56	53	45	37	29	24	36	60	-1488
ABS MIN TMP (F)	-21	-18	-10	5	26	33	42	37	26	12	2	-10	-21	99	-1488
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	6	-1488
MEAN NO DYS TMP = DR LES 32(F)	29.4	25.2	28.2	15.1	0.6	0.0	0.0	0.0	0.5	5.6	15.8	22.7	143.1	7	-1488
MEAN NO DYS TMP = DR LES 0(F)	0.6	0.8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	2.3	7	-1488
MEAN DEW PT TMP (F)	17	19	23	30	39	47	53	52	46	38	31	25	35	7	-1488
MEAN REL HUM (PCT)	84	80	73	70	59	61	65	70	75	79	85	86	74	40	-1488
MEAN PRESS ALT (FT)	418	387	371	388	302	366	402	412	366	389	402	428	386	0	-50
MEAN PR/CP (IN)	2.09	1.58	1.89	1.69	2.52	2.01	3.35	3.74	2.28	3.58	3.27	2.32	30.3	30	-144
MEAN SNOW FALL (IN)						0.0	0.0	0.0						99	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.5	5.2	5.8	5.4	6.7	5.6	8.0	8.4	6.2	8.1	7.7	7.1	80.7	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						99	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	7.8	5.8	4.3	2.3	0.3	0.0	0.0	0.0	1.6	3.6	4.3	9.0	39.0	7	-1488
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	1.0	3.0	6.0	4.0	1.0	0.3	0.3	0.3	13.9	15	-1488
P FREQ WND SPD = DR GTR 17 KTS	2.3	1.0	1.8	2.2	1.7	2.6	1.8	1.4	1.4	2.2	1.5	3.2	1.9	7	-1488
P FREQ WND SPD = DR GTR 28 KTS	0.2	0.0	0.3	0.1	0.0	0.0	0.1	0.1	0.1	0.0	0.1	0.1	0.1	7	-1488
P FREQ LES 5000 FT A/D LES 5 MI	68.4	66.8	50.2	35.2	29.0	24.6	29.0	32.6	38.9	32.8	67.1	69.7	47.0	7	-1488
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	52.7	46.7	29.3	23.1	10.4	12.2	10.2	14.1	16.7	24.3	36.1	46.0	26.8	7	-1488
03-05 LST	46.2	43.2	30.4	24.4	13.4	14.8	14.7	18.0	18.6	24.1	35.7	44.2	27.3	7	-1488
06-08 LST	44.1	39.1	33.7	27.5	14.3	11.9	12.9	19.8	22.9	29.0	38.1	43.8	28.1	7	-1488
09-11 LST	50.5	49.7	40.2	21.5	10.3	8.7	7.4	14.4	17.8	35.9	44.5	47.9	29.1	7	-1488
12-14 LST	56.3	49.4	27.3	19.2	6.9	6.7	5.6	7.4	12.0	25.8	39.2	53.5	25.4	7	-1488
15-17 LST	57.0	37.9	19.6	12.3	5.4	5.3	2.3	6.0	11.1	23.0	40.9	52.5	22.8	7	-1488
18-20 LST	57.0	41.4	23.0	15.5	6.9	5.3	4.2	5.1	12.9	29.3	47.8	53.7	24.8	7	-1488
21-23 LST	53.2	42.0	25.5	18.4	9.1	7.1	7.8	8.3	13.9	27.3	41.4	50.5	25.4	7	-1488
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	16.1	16.0	10.3	5.0	0.0	0.0	0.0	0.0	1.7	4.9	6.7	14.8	6.3	7	-1488
03-05 LST	14.5	14.8	9.8	6.7	1.6	0.0	0.5	0.5	3.3	6.0	8.6	17.1	7.0	7	-1488
06-08 LST	17.2	14.2	14.1	8.0	2.8	0.0	0.5	1.4	3.8	7.8	6.7	15.7	7.7	7	-1488
09-11 LST	20.4	21.8	14.1	3.4	1.1	0.5	0.0	0.0	2.4	10.6	14.4	20.7	9.1	7	-1488
12-14 LST	26.2	18.7	7.1	1.0	0.0	0.0	0.0	0.0	0.0	5.1	11.3	23.0	7.7	7	-1488
15-17 LST	28.0	12.4	5.4	1.7	0.5	0.0	0.0	0.0	0.5	4.1	13.9	24.9	7.6	7	-1488
18-20 LST	21.5	13.6	4.4	1.5	0.5	0.0	0.5	0.0	0.5	5.6	10.5	21.8	6.7	7	-1488
21-23 LST	19.4	14.8	7.6	3.4	1.1	0.0	0.5	0.5	0.0	6.0	10.0	19.6	6.9	7	-1488

KJELLER, NORWAY

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	01 LST	15.7	16.0	22.7	24.3	28.5	28.1	29.7	28.8	26.4	24.8	20.1	17.8	282.9	8	-1488
	07 LST	18.6	18.5	21.5	23.1	27.8	27.8	28.5	27.2	24.7	24.4	21.7	19.5	283.3	7	-1488
	13 LST	14.1	14.6	23.4	26.3	30.0	28.7	30.4	30.4	28.4	24.8	20.5	16.2	287.8	7	-1488
	19 LST	14.5	17.7	25.2	26.4	29.4	29.0	30.2	30.2	27.4	23.5	20.0	16.1	289.6	7	-1488
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	11.6	11.7	18.4	20.3	25.1	23.5	24.7	23.8	22.0	18.2	15.1	12.6	227.0	8	-1488
	07 LST	14.6	13.5	17.6	18.4	22.0	23.0	23.8	21.5	20.0	17.7	14.4	13.2	219.7	7	-1488
	13 LST	9.5	11.6	16.5	19.2	20.0	20.4	21.1	22.7	18.5	16.8	12.3	10.2	198.8	7	-1488
	19 LST	10.1	13.5	21.0	21.3	21.5	17.7	21.5	24.2	22.1	18.0	12.2	11.1	214.2	7	-1488
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.6	0.3	0.1	0.3	0.0	0.0	0.2	0.1	0.0	0.4	0.2	0.5	2.7	8	-1488
	07 LST	0.5	0.1	0.5	0.4	0.2	0.2	0.0	0.0	0.1	0.2	0.1	0.2	2.5	7	-1488
	13 LST	0.8	0.5	1.0	0.9	0.5	0.5	1.0	0.4	1.0	0.7	0.5	0.7	8.5	7	-1488
	19 LST	0.5	0.1	0.5	0.1	0.8	1.2	0.7	0.5	0.2	0.2	0.2	0.4	5.4	7	-1488
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	0.6	0.5	1.6	4.9	8.9	8.1	8.8	8.2	6.1	6.4	4.2	3.0	61.3	8	-1488
	07 LST	0.6	0.9	1.8	3.4	9.4	7.0	8.8	6.2	6.0	7.0	4.4	2.7	58.2	7	-1488
	13 LST	1.1	0.8	4.8	13.8	15.1	14.5	14.0	16.8	11.0	9.6	6.4	4.1	112.0	7	-1488
	19 LST	1.3	1.6	4.3	14.0	14.4	12.2	13.7	13.2	8.6	8.3	5.2	2.5	99.3	7	-1488
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	7.7	6.7	10.2	12.4	12.7	10.0	8.7	10.5	10.2	9.0	7.2	6.6	111.9	8	-1488
	07 LST	8.5	6.6	6.4	9.9	9.4	10.4	8.2	6.0	5.7	6.7	7.1	7.4	92.3	7	-1488
	13 LST	5.6	4.6	8.4	6.3	7.4	7.4	6.2	5.2	4.8	6.2	5.0	3.8	70.9	7	-1488
	19 LST	6.3	6.1	8.9	9.6	11.0	6.7	8.0	6.6	7.1	7.5	5.0	5.4	88.2	7	-1488
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	12.7	12.0	19.2	20.7	25.5	24.1	24.2	23.5	21.7	18.8	14.0	12.2	228.6	8	-1488
	07 LST	13.0	13.9	18.0	19.9	24.2	24.7	24.2	21.5	20.1	18.2	14.0	14.0	227.7	7	-1488
	13 LST	12.1	11.8	19.5	23.1	24.8	26.0	26.2	25.7	22.5	19.5	13.2	11.4	235.8	7	-1488
	19 LST	11.5	13.4	21.2	23.7	26.7	26.5	27.8	26.6	23.3	18.5	12.2	11.1	242.5	7	-1488
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	11.4	8.9	15.5	18.6	20.6	20.9	20.0	19.2	17.4	14.3	11.0	9.8	187.6	8	-1488
	07 LST	12.8	10.1	14.3	18.1	20.8	22.2	21.2	18.7	16.4	14.0	11.4	11.2	191.2	7	-1488
	13 LST	9.6	9.5	16.8	20.3	19.2	23.2	21.8	23.2	19.7	16.0	10.3	9.8	199.4	7	-1488
	19 LST	10.1	10.7	18.1	21.4	23.5	23.5	25.0	23.8	20.3	15.1	9.5	9.8	210.8	7	-1488
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	11.4	8.4	15.4	18.3	19.7	20.8	19.8	19.0	17.0	14.2	11.0	9.8	184.8	8	-1488
	07 LST	12.3	9.6	14.3	17.5	20.5	22.0	21.0	18.7	16.2	13.7	11.4	10.5	187.7	7	-1488
	13 LST	9.6	9.3	16.5	19.8	19.0	23.1	21.5	23.1	19.2	15.7	10.3	9.8	196.9	7	-1488
	19 LST	10.1	10.6	18.0	21.0	23.4	23.5	24.7	23.5	20.0	14.8	9.1	9.5	208.2	7	-1488

TONSBERG, NORWAY

STA NO. 14589/ (IN AREA NUMBER 02)

LATITUDE 5918N

LONGITUDE 01022E

ELEVATION(FT) 00105

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)														0	0
MEAN MAX TMP (F)	34	35	37	44	54	60	67	64	58	49	41	37	48	30	-1482
MEAN MIN TMP (F)	28	27	30	36	45	54	59	57	51	44	36	31	42	40	-1482
ABS MIN TMP (F)														0	0
MEAN NO DYS TMP = OR GTR 90(F)														30	-29
MEAN NO DYS TMP = OR LES 32(F)	19.7	20.3	18.5	4.5	0.1	0.0	0.0	0.0	0.0	0.5	7.7	16.9	88.2	40	-1482
MEAN NO DYS TMP = OR LES 0(F)														0	0
MEAN DEW PT TMP (F)	26	25	28	33	42	48	54	52	47	40	33	29	38	37	-29
MEAN REL HUM (PCT)	82	81	82	79	78	74	76	77	77	81	81	84	79	40	-1482
MEAN PRESS ALT (FT)	158	133	119	139	59	120	155	162	112	133	145	171	134	0	-50
MEAN PRECIP (IN)	2.52	1.85	1.97	1.69	1.93	1.85	1.93	2.91	2.40	2.91	2.64	2.76	27.4	30	-1482
MEAN SNOW FALL (IN)														0	0
MEAN NO DYS PRCP = OR GTR 0.1 IN	7.5	5.9	5.9	5.4	5.8	5.2	5.4	7.3	6.4	7.2	6.8	8.0	76.8	30	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN														0	0
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSMS	0.0	0.0	0.0	0.0	1.0	1.0	2.0	2.0	0.3	0.3	0.3	0.0	6.9	15	-1482
P FREQ WND SPD = OR GTR 17 KTS														0	0
P FREQ WND SPD = OR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	46.2	28.6	29.5	26.4	20.9	17.6	16.9	17.1	25.5	29.2	47.1	50.8	29.7	9	-1482
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	7.1	5.7	12.4	5.6	5.2	2.3	1.1	2.5	2.6	2.1	3.8	6.1	4.7	9	-1482
09-11 LST														0	0
12-14 LST	9.6	7.3	10.8	4.8	3.1	0.8	1.6	1.7	0.4	1.7	3.9	6.4	4.3	9	-1482
15-17 LST														0	0
18-20 LST	11.5	9.0	9.9	5.0	1.5	0.8	0.0	0.4	0.9	0.4	4.4	6.7	4.2	9	-1482
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	6.3	4.9	11.3	5.3	3.7	1.1	0.4	1.3	1.7	1.2	3.0	4.3	3.7	9	-1482
09-11 LST														0	0
12-14 LST	8.8	5.3	8.2	4.0	2.3	0.4	0.4	0.9	0.4	0.8	2.2	5.1	3.2	9	-1482
15-17 LST														0	0
18-20 LST	11.1	6.7	8.8	4.6	1.5	0.8	0.0	0.0	0.9	0.4	4.0	6.2	3.8	9	-1482
21-23 LST														0	0

TONSBERG, NORWAY

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	01 LST														0	0
	07 LST	28.9	26.4	27.2	28.4	29.6	29.4	30.6	30.3	29.4	30.6	28.9	29.1	348.8	9	-1482
	13 LST	28.1	25.9	27.6	28.6	30.1	29.7	30.6	30.6	29.8	30.7	29.0	29.1	349.8	9	-1482
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	16.2	17.1	19.3	19.5	20.0	21.1	23.9	24.5	18.8	15.6	15.7	16.8	228.7	9	-1482
	13 LST	14.7	16.0	18.4	20.4	22.7	21.4	23.0	23.9	18.9	16.3	15.9	17.8	229.4	9	-1482
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	5.4	3.5	3.8	4.0	3.4	3.7	2.2	1.0	4.0	6.3	5.5	4.7	47.5	9	-1482
	13 LST	5.8	4.5	3.7	3.8	2.7	4.4	3.0	2.5	4.5	6.2	5.3	5.7	52.1	9	-1482
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	5.3	4.4	5.5	10.6	11.2	10.1	10.5	13.5	10.9	10.2	7.5	5.6	105.3	9	-1482
	13 LST	4.8	4.3	6.6	11.1	11.1	10.5	11.8	11.7	8.7	9.5	8.7	6.1	103.9	9	-1482
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.8	8.5	9.8	9.8	12.2	13.2	11.6	12.1	10.8	7.5	5.7	6.3	114.5	9	-1482
	13 LST	6.1	7.1	11.7	10.3	13.2	14.3	11.6	14.9	11.5	8.1	5.4	6.0	120.2	9	-1482
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	26.6	24.8	26.1	26.8	28.1	28.5	29.5	28.6	27.0	28.4	25.6	26.5	326.5	9	-1482
	13 LST	24.4	24.2	26.7	27.6	28.9	28.8	29.9	29.9	28.1	28.1	25.6	25.9	328.1	9	-1482
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.7	16.7	18.1	19.5	21.5	24.2	23.4	23.6	19.4	19.2	12.8	11.2	224.1	9	-1482
	13 LST	13.6	16.8	19.4	20.2	22.7	24.4	25.5	25.4	22.2	19.8	13.0	13.1	236.1	9	-1482
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	14.5	16.5	17.8	19.5	21.4	24.2	23.3	23.5	19.4	19.2	12.8	11.2	223.3	9	-1482
	13 LST	13.6	16.8	19.3	20.2	22.7	24.3	25.5	25.3	22.2	19.7	13.0	13.1	235.7	9	-1482
	19 LST	14.2	19.7	20.9	20.8	25.0	24.0	25.7	27.3	22.8	20.3	12.9	14.3	247.9	9	-1482

AREA 02

NORWAY	SOUTHERN FJORDS												LATITUDE 6100N												LONGITUDE 00600E																															
	BOUNDARIES		6900N 01135E		6500N 01410E		6316N 01200E		6230N 00830E		6230N 00830E		5930N 00630E		5930N 00630E		6100N 01215E		6100N 01215E		6100N 01215E		6100N 01215E																																	
			JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN															
PARAMETER DESCRIPTION																																																								
MEAN MAX TMP (F)																																																								
MEAN MIN TMP (F)																																																								
LARGEST MEAN PRECIP(IN)																																																								
SMALLEST MEAN PRECIP(IN)																																																								
	MEAN NUMBER OF DAYS																																																							
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST	22.8	21.3	25.3	25.8	28.5	27.3	29.1	28.4	27.1	26.3	23.9	22.4	308.2	07 LST	23.9	22.4	25.2	25.4	27.5	26.5	27.2	26.5	25.7	26.4	25.2	24.5	306.4	13 LST	24.1	21.8	26.3	27.1	28.5	27.8	28.8	28.6	27.4	26.7	25.1	24.1	316.3	19 LST	22.9	22.5	26.4	26.8	28.3	27.9	28.9	28.9	27.1	26.9	24.6	23.4	314.6
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	14.7	13.7	17.8	19.6	22.7	21.6	22.4	22.3	19.7	17.5	14.6	13.9	220.5	07 LST	14.0	12.9	16.4	16.8	18.9	18.7	19.5	18.6	16.9	14.9	13.5	13.7	194.8	13 LST	12.7	11.8	14.3	14.6	16.1	15.9	17.0	17.0	14.9	13.7	12.8	12.7	173.5	19 LST	12.8	13.3	17.0	16.4	17.5	15.7	18.2	19.1	17.2	15.4	13.0	13.0	188.6
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.5	1.7	1.2	1.0	0.5	0.5	0.3	0.7	0.8	1.3	2.0	1.4	12.9	07 LST	3.7	3.2	2.9	2.5	1.9	2.1	1.6	1.4	2.2	3.0	3.4	3.4	31.3	13 LST	3.9	3.7	4.0	3.9	3.3	3.7	2.9	3.2	3.4	4.1	3.6	3.8	43.7	19 LST	3.9	3.2	2.8	2.9	3.2	3.6	2.9	2.8	2.7	3.3	3.1	3.5	37.9
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	1.4	1.8	2.8	7.3	10.9	9.5	9.5	9.1	8.2	7.9	4.6	3.5	76.5	07 LST	2.7	2.0	3.7	7.2	10.0	9.7	9.9	9.9	8.2	7.1	5.7	4.2	80.3	13 LST	2.7	2.6	6.1	10.7	12.9	12.0	12.5	13.1	10.0	8.3	6.5	4.1	101.5	19 LST	2.7	3.2	5.8	10.8	12.7	11.3	12.4	11.5	9.0	7.9	6.3	3.8	97.4
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	8.7	8.0	10.2	11.0	10.8	7.2	6.9	8.5	9.0	8.7	7.2	6.7	102.9	07 LST	7.8	6.7	7.4	7.8	9.0	8.1	6.5	6.6	6.2	5.7	6.0	6.8	84.6	13 LST	6.2	5.7	8.5	6.6	8.6	7.6	6.4	7.0	5.9	5.6	4.7	4.7	77.5	19 LST	8.8	8.0	8.5	7.9	10.0	7.4	6.9	7.3	6.8	7.6	7.2	7.0	93.4
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	18.0	17.4	20.7	21.6	24.1	21.6	22.5	22.9	21.1	20.5	18.2	17.1	245.7	07 LST	19.8	18.1	21.2	21.6	23.4	22.3	22.6	21.4	20.3	20.7	19.3	19.3	250.0	13 LST	19.2	17.9	22.1	23.1	24.3	23.9	24.1	23.6	21.6	21.4	19.1	19.0	259.3	19 LST	19.0	18.8	22.5	23.2	25.1	23.7	23.2	24.7	22.2	21.3	18.7	18.8	263.2
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	15.0	13.9	16.8	18.7	19.6	17.6	18.2	18.7	17.3	16.1	14.3	13.3	199.5	07 LST	15.5	13.8	16.9	18.2	19.7	18.9	18.5	18.1	15.9	15.6	14.1	13.7	198.9	13 LST	14.7	14.3	18.7	19.1	20.3	20.5	20.3	20.4	18.0	16.9	13.8	13.8	210.8	19 LST	15.1	15.5	18.7	19.8	21.8	20.2	21.6	21.7	18.6	16.7	13.8	14.1	217.6
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	14.8	13.7	16.8	18.6	19.3	17.4	18.1	18.4	17.1	16.0	14.3	13.2	197.7	07 LST	13.2	13.7	16.7	18.0	19.6	18.8	18.4	18.0	15.8	15.5	14.0	13.6	197.3	13 LST	14.6	14.2	18.5	18.9	20.3	20.4	20.2	20.3	18.0	16.9	13.7	13.7	209.7	19 LST	14.8	15.4	18.6	19.7	21.6	20.2	21.6	21.6	18.6	16.6	13.7	14.0	216.4

TYNSET, NORWAY

STA NO. 01265 (IN AREA NUMBER 03)

LATITUDE 6218N LONGITUDE 01045E ELEVATION(FT) 01591

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	46	52	54	57	70	81	82	75	66	63	46	50	82	4	1461
MEAN MAX TMP (F)	16	24	35	44	59	61	63	62	59	43	29	23	42	4	1461
MEAN MIN TMP (F)	-1	5	10	26	32	41	43	36	29	18	7	24	5	1826	
ABS MIN TMP (F)	-44	-47	-35	1	18	23	28	27	16	9	-20	-31	-47	5	1826
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	4	1461
MEAN NO DYS TMP = DR LES 32(F)	30.8	28.0	29.6	24.0	17.6	4.0	1.8	1.2	10.0	21.0	27.4	30.8	226.2	5	1826
MEAN NO DYS TMP = DR LES 0(F)	14.6	9.7	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	10.2	45.7	5	1826
MEAN DEW PT TMP (F)														0	0
MEAN REL HUM (PCT)														0	0
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	0.66	0.95	0.28	0.42	1.49	3.25	3.36	3.16	1.09	0.69	0.54	0.63	16.1	5	1825
MEAN SNOW FALL (IN)														0	0
MEAN NO DYS PRCP = DR GTR 0.1 IN	2.0	1.8	0.4	1.0	5.2	8.0	8.6	8.4	4.0	2.0	1.6	1.8	44.8	5	1825
MEAN NO DYS SNFL = DR GTR 1.5 IN														0	0
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI														0	0
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

TYNSET, NORWAY

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	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	0.2	0.7	0.6	0.6	0.0	0.6	0.2	0.2	0.2	0.2	0.6	0.0	4.1	5	1825
	13 LST	0.2	0.7	1.6	1.0	0.6	0.4	0.0	0.8	0.4	0.4	0.2	0.2	6.5	5	1826
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	0.6	0.9	1.6	4.2	10.0	10.8	7.4	8.6	5.8	6.0	2.8	0.2	58.9	5	1825
	13 LST	0.6	2.7	5.0	16.4	20.0	16.4	17.8	16.8	15.2	11.4	3.2	1.0	126.5	5	1826
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	6.8	4.9	6.8	6.0	6.2	5.0	4.4	2.4	0.4	3.4	3.4	4.8	54.5	5	1826
	13 LST	6.6	5.1	8.0	3.4	5.8	2.6	3.6	2.8	4.0	3.8	4.2	3.2	53.1	5	1826
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0

ROROS, NORWAY

STA NO. 01288 (IN AREA NUMBER 03)

LATITUDE 6234N

LONGITUDE 01123E

ELEVATION(FT) 02060

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	43	46	48	61	75	86	86	82	73	59	51	43	86	40	-28
MEAN MAX TMP (F)	19	19	30	38	48	56	62	58	50	39	27	21	39	30	-28
MEAN MIN TMP (F)	3	4	9	21	31	39	44	42	35	27	16	8	23	60	-28
ABS MIN TMP (F)	-59	-44	-42	-26	-2	23	28	23	14	-19	-28	-46	-59	40	-28
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	30	-29
MEAN NO DYS TMP = DR LES 32(F)	30.9	28.0	30.5	27.2	15.5	4.1	0.5	1.6	10.0	23.6	28.6	30.8	231.3	40	-144
MEAN NO DYS TMP = DR LES 0(F)					0.0	0.0	0.0	0.0	0.0					40	-29
MEAN DEN PT TMP (F)	7	7	14	22	29	36	42	41	35	28	18	12	24	43	-29
MEAN REL HUM (PCT)	86	84	81	77	69	68	70	74	78	83	88	89	79	40	-28
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.30	1.10	1.10	0.80	1.10	2.00	2.80	2.90	1.70	1.30	1.10	1.20	18.4	56	-28
MEAN SNOW FALL (IN)														0	0
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.3	3.6	3.7	2.7	3.7	5.6	7.1	7.3	5.1	4.2	3.8	4.0	55.1	56	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN														0	0
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	0.3	1.0	3.0	1.0	0.3	0.0	0.0	0.0	5.6	15	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI														0	0
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

ROROS, NORWAY

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	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0

DATA NOT AVAILABLE

LILLEHAMMER, NORWAY

STA NO. 01378 (IN AREA NUMBER 03)

LATITUDE 6106N

LONGITUDE 01029E

ELEVATION(FT) 00741

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	51	51	59	72	81	89	89	85	74	64	59	49	89	40	-28
MEAN MAX TMP (F)	24	29	38	47	58	67	71	66	57	45	33	26	47	30	-28
MEAN MIN TMP (F)	11	13	19	29	38	47	52	49	41	33	24	16	31	60	-28
ABS MIN TMP (F)	-34	-19	-10	3	19	29	37	30	19	4	-6	-24	-34	40	-28
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	30	-29
MEAN NO DYS TMP = DR LES 32(F)	30.3	27.7	28.6	19.2	3.6	0.1	0.0	0.0	1.8	12.7	26.1	29.3	179.4	40	-144
MEAN NO DYS TMP = DR LES 0(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				40	-29
MEAN DEW PT TMP (F)	14	15	20	28	35	43	50	47	41	33	24	18	31	43	-29
MEAN REL HUM (PCT)	85	80	74	70	64	64	69	72	77	80	85	87	76	39	-28
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.50	1.10	1.20	1.40	1.80	2.50	3.20	3.50	2.30	2.50	2.00	1.90	24.9	56	-28
MEAN SNOW FALL (IN)						0.0	0.0	0.0						40	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	3.6	4.1	4.6	5.6	6.6	7.7	8.2	6.2	6.6	5.7	6.1	69.9	56	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						40	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.0	0.0	2.0	4.0	7.0	5.0	1.0	0.0	0.0	0.0	19.0	15	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI														0	0
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

LILLEHAMMER, NORWAY

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	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
SKY COVER LES 9/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST														0	0
	13 LST														0	0
	19 LST														0	0

DATA NOT AVAILABLE

AREA 03

PARAMETER DESCRIPTION	CENT MOUNTAINS												LATITUDE 6130N		LONGITUDE 01000E		
	BOUNDARIES		6316N 01200E	6230N 00830E	6230N 00830E	5930N 00630E	5930N 00630E	5830N 00730E	6100N 01030E	6100N 01030E	6100N 01213E	6100N 01213E	6100N 01213E	6100N 01213E	6100N 01213E	6100N 01213E	6100N 01213E
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	ANN	ANN	ANN	ANN
MEAN MAX TMP (F)	20	24	34	43	53	61	65	62	53	42	30	23	43				
MEAN MIN TMP (F)	4	7	13	25	34	42	46	45	37	30	19	10	26				
LARGEST MEAN PRECIP(IN)	1.50	1.10	1.20	1.40	1.80	3.25	3.36	3.50	2.30	2.50	2.00	1.90	25.8				
SMALLEST MEAN PRECIP(IN)	0.66	0.55	0.28	0.42	1.10	2.00	2.80	2.90	1.09	0.69	0.54	0.63	13.7				
	MEAN NUMBER OF DAYS																
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST																
	07 LST																
	13 LST																
	19 LST																
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	01 LST																
	07 LST																
	13 LST																
	19 LST																
SPC WND = GTR 17 KTS AND NO PRECIP.	01 LST																
	07 LST	0.2	0.7	0.6	0.6	0.0	0.6	0.2	0.2	0.2	0.2	0.6	0.0	4.1			
	13 LST	0.2	0.7	1.6	1.0	0.6	0.4	0.0	0.8	0.4	0.4	0.2	0.2	6.5			
	19 LST	0.6	0.1	0.4	0.2	0.0	0.6	0.0	0.6	0.0	0.6	0.2	0.0	3.3			
SPC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST																
	07 LST	0.6	0.9	1.6	4.2	10.0	10.8	7.4	8.6	5.8	6.0	2.8	0.2	58.9			
	13 LST	0.6	2.7	5.0	16.4	20.0	16.4	17.8	16.8	15.2	11.4	3.2	1.0	126.5			
	19 LST	0.8	0.7	4.0	12.6	20.6	15.8	17.4	14.4	8.8	7.0	3.6	1.0	106.7			
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST																
	07 LST	6.8	4.9	6.8	6.0	6.2	5.0	4.4	2.4	0.4	3.4	3.4	4.8	54.5			
	13 LST	6.6	5.1	8.0	3.4	5.8	2.5	3.6	2.8	4.0	3.8	4.2	3.2	53.1			
	19 LST	8.2	8.5	9.4	4.8	6.0	3.8	5.0	3.0	5.2	7.6	5.8	6.4	73.7			
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST																
	07 LST																
	13 LST																
	19 LST																
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST																
	07 LST																
	13 LST																
	19 LST																
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST																
	07 LST																
	13 LST																
	19 LST																

AALBORG, DENMARK

STA NO. 06030 (IN AREA NUMBER 01)

LATITUDE 5706N

LONGITUDE 00932E

ELEVATION(FT) 00010

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	46	55	59	70	79	86	84	81	81	68	55	55	80	11	3693
MEAN MAX TMP (F)	34	33	40	50	59	66	69	67	62	54	45	38	51	11	3693
MEAN MIN TMP (F)	27	25	30	35	43	50	53	53	49	44	37	32	40	11	3656
ABS MIN TMP (F)	3	-4	10	19	27	34	39	39	30	23	21	1	-4	11	3656
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	11	3693
MEAN NO DYS TMP = DR LES 32(F)	21.8	21.3	21.4	10.1	0.6	0.0	0.0	0.0	0.4	1.4	7.6	15.3	39.9	11	3656
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	11	3656
MEAN DEW PT TMP (F)	29	26	31	36	44	50	54	54	50	45	38	33	41	11	28978
MEAN REL HUM (PCT)	90	89	85	78	71	74	78	80	84	87	91	92	83	30	-32
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.77	1.22	1.02	1.22	1.30	1.65	2.76	2.84	2.72	2.28	2.17	1.73	22.7	30	-32
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					11	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.7	4.0	3.5	4.1	4.4	4.8	7.1	7.2	6.9	6.2	6.0	5.6	65.5	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					11	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	7.6	7.1	6.6	3.2	2.1	1.5	1.5	2.3	3.1	2.9	3.8	4.7	46.4	11	3744
MEAN NO DYS TSTMS	0.3	0.3	0.3	0.3	1.0	1.0	3.0	3.0	1.0	0.3	0.3	0.3	11.1	30	-24
P FREQ WND SPD = DR GTR 17 KTS	25.6	28.6	27.7	23.5	20.8	17.1	15.0	20.0	18.1	21.1	22.4	28.4	22.4	11	29111
P FREQ WND SPD = DR GTR 28 KTS	3.7	4.5	5.0	1.9	1.2	0.7	0.7	1.1	1.1	1.3	2.7	2.7	2.2	11	29111
P FREQ LES 5000 FT A/D LES 5 MI	60.8	64.8	54.3	36.9	32.1	28.8	31.4	32.9	33.2	51.1	57.7	62.5	45.5	11	29113
P FREQ LES 1900 FT A/D LES 3 MI															
FDR 00-02 LST	37.1	41.4	38.1	24.4	15.6	13.2	15.9	13.6	14.0	27.3	30.4	36.1	25.6	11	3658
03-05 LST	36.9	39.7	39.6	27.4	23.7	24.1	23.2	25.3	20.2	32.2	33.4	37.7	30.3	11	3700
06-08 LST	37.1	41.5	44.4	28.8	22.5	17.4	17.3	23.0	25.0	31.5	31.7	36.0	29.7	11	3667
09-11 LST	40.2	45.3	43.4	24.4	14.2	9.4	13.3	15.3	17.2	28.0	34.0	42.6	27.3	11	3683
12-14 LST	35.6	37.9	32.9	18.1	8.6	6.4	8.6	6.8	12.9	23.8	28.1	39.4	21.6	11	3683
15-17 LST	40.1	36.9	27.2	15.1	8.2	5.2	7.3	6.5	9.8	20.6	32.0	40.6	20.8	11	3712
18-20 LST	38.8	37.6	33.1	17.3	7.6	6.3	8.2	7.8	12.2	22.9	28.5	33.7	21.2	11	3702
21-23 LST	38.7	41.4	34.0	19.4	11.0	11.8	10.6	9.7	10.8	22.7	29.0	34.2	22.8	11	3702
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	12.1	16.3	18.0	7.7	4.1	2.5	2.0	3.0	1.4	5.8	8.5	9.1	7.5	11	3658
03-05 LST	15.3	15.8	19.8	9.6	7.3	6.6	7.0	9.2	7.7	9.4	10.0	9.9	10.6	11	3700
06-08 LST	12.6	13.4	17.8	12.9	3.7	1.2	2.3	5.8	10.8	13.0	9.6	9.9	9.4	11	3667
09-11 LST	14.6	16.3	15.1	7.1	0.9	0.0	0.0	1.2	2.0	7.1	9.8	13.5	7.3	11	3683
12-14 LST	14.5	9.7	8.4	0.6	0.0	0.0	0.0	0.0	3.0	2.0	5.9	8.4	4.1	11	3683
15-17 LST	14.2	13.0	8.7	0.3	0.0	0.0	0.0	0.3	0.0	1.0	7.1	10.1	4.6	11	3712
18-20 LST	13.1	10.8	11.0	2.2	0.3	0.0	0.3	0.0	0.3	1.7	6.2	8.4	4.5	11	3702
21-23 LST	14.0	15.9	14.3	4.4	1.2	0.3	1.0	0.0	1.0	3.7	5.9	8.6	5.9	11	3702

AALBORG, DENMARK

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	01 LST	21.2	18.2	20.0	23.5	27.2	26.9	27.3	27.4	26.4	23.4	22.3	21.5	285.3	11	3653
	07 LST	21.1	17.9	18.7	22.4	25.1	25.6	26.9	24.8	23.0	22.5	21.7	21.9	271.6	11	3667
	13 LST	21.3	18.8	22.8	26.5	29.4	29.2	29.5	30.2	27.5	25.1	22.9	20.7	303.9	11	3683
	19 LST	20.9	19.1	22.0	26.1	29.4	29.0	29.5	29.6	27.0	25.3	22.6	22.4	302.9	11	3701
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	7.8	7.2	8.8	13.7	15.1	15.8	15.9	14.2	15.1	10.2	9.5	7.5	140.8	11	3653
	07 LST	8.0	5.3	5.5	11.2	11.8	12.2	12.7	10.4	11.6	10.2	9.4	6.9	115.2	11	3665
	13 LST	6.6	4.9	4.7	4.4	6.2	8.2	10.4	7.3	5.6	5.9	7.2	6.6	78.0	11	3681
	19 LST	8.5	6.0	8.7	9.3	10.5	12.4	11.7	11.1	14.4	11.3	10.3	6.8	121.0	11	3700
SFC WND = GTR 17 KTS AND ND PRECIP.	01 LST	3.9	3.8	5.0	3.3	2.5	2.3	2.1	2.1	2.2	2.4	3.4	4.1	37.1	11	3657
	07 LST	4.1	3.4	5.6	2.8	4.2	2.9	3.0	2.5	1.2	2.6	3.3	3.9	39.5	11	3668
	13 LST	4.7	2.2	7.6	8.2	8.2	6.2	5.0	6.7	8.3	6.6	5.1	5.0	76.8	11	3686
	19 LST	4.1	3.3	5.1	4.8	4.7	4.5	3.9	4.8	2.4	3.5	3.2	4.3	48.6	11	3706
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND ND PRECIP.	01 LST	3.2	2.2	4.1	10.4	11.0	11.3	12.4	12.8	12.8	10.4	7.0	5.2	102.8	11	3653
	07 LST	3.0	2.1	3.7	8.3	10.9	8.7	12.0	10.0	11.1	12.2	7.9	5.1	95.0	11	3663
	13 LST	3.2	2.9	6.4	7.0	8.2	7.1	10.0	6.7	6.9	7.8	7.2	5.2	78.6	11	3683
	19 LST	2.8	2.4	5.8	10.9	12.3	11.8	11.0	9.9	12.3	11.3	8.1	4.8	103.4	11	3703
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	8.6	7.2	9.8	13.5	13.0	12.5	12.1	13.2	13.5	7.8	7.1	6.9	125.2	11	3658
	07 LST	8.0	5.7	6.2	8.1	7.8	9.5	8.5	6.2	7.5	5.3	5.1	5.4	83.3	11	3670
	13 LST	5.5	4.9	6.4	7.7	7.5	7.5	6.8	4.6	7.1	5.8	5.0	5.0	73.8	11	3688
	19 LST	7.7	6.5	7.8	10.4	9.5	11.7	9.9	8.6	10.5	8.1	6.3	6.9	104.1	11	3703
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	16.1	13.0	17.6	21.0	24.4	24.3	24.2	24.9	24.0	19.7	17.2	16.3	242.7	11	3653
	07 LST	16.0	13.1	14.8	19.5	22.0	23.3	23.7	22.0	21.0	18.0	16.7	15.6	225.7	11	3657
	13 LST	17.0	14.2	17.3	21.0	24.4	24.5	24.1	24.8	23.1	20.0	17.9	15.4	243.7	11	3683
	19 LST	15.3	14.3	18.8	22.6	26.4	25.3	25.9	26.2	24.8	20.4	18.3	17.1	255.4	11	3701
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	13.2	10.8	15.6	19.1	21.8	22.1	22.6	23.5	22.0	16.2	13.1	13.1	213.1	11	3653
	07 LST	12.9	10.5	12.9	17.1	20.8	22.4	22.9	20.2	19.4	14.7	13.2	12.4	199.6	11	3667
	13 LST	15.0	12.0	15.9	19.7	21.7	22.5	22.2	22.2	21.2	17.5	15.1	13.5	218.5	11	3683
	19 LST	12.7	12.0	17.4	21.4	24.4	24.5	24.7	22.8	17.1	15.6	14.1	13.0	230.1	11	3701
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	13.0	10.7	15.4	18.9	21.0	20.8	21.9	23.0	21.5	15.8	12.8	12.9	207.7	11	3653
	07 LST	12.9	10.4	12.8	16.6	20.0	21.7	22.2	19.8	18.8	14.4	13.0	12.3	194.9	11	3667
	13 LST	14.9	11.7	15.8	19.6	21.2	22.5	22.2	22.2	20.9	17.1	15.0	13.5	216.6	11	3683
	19 LST	12.6	12.0	16.8	21.1	23.8	23.0	24.1	24.7	22.6	16.7	15.2	14.0	226.6	11	3701

SKAGEN, DENMARK

STA NO 06041 (IN AREA NUMBER 01)

LATITUDE 5746N

LONGITUDE 01039E

ELEVATION(FT) 00023

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	59	68	83	90	90	87	76	71	55	54	90	50	-528
MEAN MAX TMP (F)	36	35	38	46	56	65	68	66	60	51	44	39	50	50	-28
MEAN MIN TMP (F)	30	29	31	36	44	51	55	55	51	44	37	33	41	50	-28
ABS MIN TMP (F)	2	3	7	18	30	37	37	41	36	23	15	6	2	50	-528
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	11	3593
MEAN NO DYS TMP = DR LES 32(F)	19.3	21.3	19.4	7.7	0.0	0.0	0.0	0.0	0.0	0.0	3.4	13.2	84.3	11	3605
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	11	3605
MEAN DEW PT TMP (F)	28	25	29	35	44	51	54	54	51	45	38	32	41	11	27843
MEAN REL HUM (%C)	88	87	85	85	76	76	78	80	80	82	84	87	82	50	-28
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.50	1.10	1.30	1.50	1.50	1.60	2.20	3.10	2.10	2.60	2.10	2.00	22.6	50	-28
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS PKCP = DR GTR 0.1 IN	4.9	3.6	4.4	4.9	4.9	4.6	6.0	7.6	5.9	6.7	5.9	6.3	65.7	50	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	6.4	5.8	7.9	4.8	3.3	1.4	1.3	0.9	0.8	1.8	2.2	4.1	40.7	11	3619
MEAN NO DYS TSTMS	0.3	0.3	0.0	0.3	1.0	1.0	1.0	2.0	0.3	0.3	0.3	0.3	7.1	30	-24
P FREQ WND SPD = DR GTR 17 KTS	32.0	29.0	24.0	17.5	14.1	15.8	14.7	24.6	22.5	25.5	31.5	37.3	24.0	11	28170
P FREQ WND SPD = DR GTR 28 KTS	6.5	6.1	2.7	1.4	1.6	1.2	2.3	3.4	3.3	4.1	5.4	4.8	3.6	11	28170
P FREQ LES 5000 FT A/D LES 5 MI	58.8	66.1	52.7	39.2	35.0	30.0	34.0	32.9	36.8	54.7	61.1	66.5	47.3	11	28210
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	27.8	32.6	26.1	19.4	10.2	8.4	6.3	7.6	9.2	17.5	21.5	26.6	17.8	11	3596
03-05 LST	29.6	36.4	29.2	17.0	14.9	12.0	11.2	11.6	10.0	19.3	21.1	24.0	19.7	11	3554
06-08 LST	28.9	36.0	33.6	21.9	15.8	11.6	7.6	12.0	12.6	19.9	20.8	27.3	20.7	11	3613
09-11 LST	29.6	39.5	33.2	18.4	12.6	9.2	7.9	7.4	9.9	17.1	24.0	33.6	20.2	11	3573
12-14 LST	28.2	36.5	27.5	17.8	10.7	6.1	7.4	7.0	9.1	17.1	25.1	31.8	18.7	11	3617
15-17 LST	29.4	35.3	26.7	16.2	8.9	5.3	6.5	5.6	8.6	18.8	25.7	30.7	18.1	11	3583
18-20 LST	29.6	33.8	26.7	18.0	10.6	6.4	6.2	6.6	10.6	16.8	23.4	27.8	18.0	11	3598
21-23 LST	29.1	33.4	25.6	15.9	11.1	6.6	5.0	6.1	9.5	16.2	24.8	28.0	17.6	11	3594
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	10.4	11.1	14.7	7.9	4.0	1.9	1.1	0.8	1.4	2.7	2.4	5.8	5.4	11	3596
03-05 LST	10.3	11.7	14.0	6.4	7.0	3.2	2.7	1.9	1.4	4.1	2.5	4.8	5.8	11	3554
06-08 LST	9.0	10.3	13.8	9.7	7.3	3.5	1.1	2.2	2.7	3.0	2.1	5.4	5.8	11	3613
09-11 LST	11.6	16.1	13.9	7.9	4.0	3.2	1.1	1.1	1.0	2.0	5.9	11.6	6.6	11	3573
12-14 LST	10.5	12.8	11.6	5.2	2.5	0.6	1.2	1.1	1.7	2.0	3.5	9.5	5.0	11	3617
15-17 LST	12.6	12.3	11.1	4.8	2.4	0.9	0.4	0.4	0.3	1.7	4.2	9.3	5.0	11	3583
18-20 LST	10.7	11.9	12.7	5.8	3.0	1.3	0.4	1.1	0.3	1.7	1.7	5.4	4.7	11	3598
21-23 LST	10.2	13.7	12.2	4.7	3.3	1.3	0.4	0.8	0.7	1.0	3.4	5.8	4.8	11	3594

SKAGEN, DENMARK

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	01 LST	25.3	21.8	24.5	26.0	28.9	28.2	30.5	30.1	28.4	28.6	27.4	26.4	326.1	11	3593
	07 LST	25.1	21.8	23.0	25.2	27.8	27.4	29.8	28.6	27.6	27.3	27.0	26.0	316.6	11	3613
	13 LST	24.0	20.5	24.4	26.3	29.0	29.2	29.7	29.8	28.5	28.4	25.4	24.3	319.3	11	3617
	19 LST	23.9	21.7	24.8	26.4	28.6	28.8	30.2	29.8	28.2	28.5	26.4	25.7	323.0	11	3597
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	7.3	7.4	10.7	12.7	16.7	16.5	17.8	13.7	14.2	8.4	6.7	7.0	139.1	11	3593
	07 LST	7.9	6.7	8.1	11.9	13.4	14.6	16.1	11.0	12.8	9.0	7.8	5.8	125.1	11	3611
	13 LST	8.6	6.3	8.4	10.8	13.2	13.0	14.7	9.8	10.7	8.3	7.8	6.0	117.6	11	3615
	19 LST	8.6	6.9	11.5	12.9	15.1	14.8	14.4	12.0	13.2	9.8	7.9	6.7	133.8	11	3596
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	7.5	6.2	6.1	3.6	3.2	3.6	3.3	5.6	4.6	6.1	5.8	7.9	63.5	11	3607
	07 LST	7.4	5.0	7.1	4.0	3.1	3.2	2.7	6.2	4.9	5.1	7.0	7.5	63.8	11	3624
	13 LST	6.5	5.3	7.0	4.6	4.5	4.5	3.8	8.0	6.2	6.6	6.6	7.8	71.4	11	3652
	19 LST	7.0	5.4	4.7	3.1	3.9	5.0	4.4	6.5	5.4	5.9	6.5	7.7	65.5	11	3611
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	4.6	2.8	6.3	10.3	14.1	12.2	13.1	11.4	11.1	9.4	7.6	4.8	107.7	11	3604
	07 LST	4.4	2.9	5.4	10.1	12.6	12.6	13.3	9.7	11.4	10.0	7.0	5.0	104.4	11	3621
	13 LST	5.9	3.1	8.2	11.2	13.2	11.4	11.0	8.3	10.5	8.7	7.6	5.1	104.2	11	3630
	19 LST	3.8	2.7	8.1	11.5	14.0	12.3	12.2	10.1	10.9	8.8	7.6	4.9	106.9	11	3609
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	8.2	7.6	12.1	13.2	10.7	10.7	9.5	13.3	12.7	8.4	6.7	6.1	119.2	11	3595
	07 LST	6.8	4.6	6.5	9.4	7.5	8.8	7.6	6.8	6.6	3.8	5.1	5.7	79.2	11	3616
	13 LST	4.7	3.2	6.3	9.9	8.4	8.7	7.8	5.8	6.5	3.7	3.5	2.8	71.3	11	3620
	19 LST	7.4	5.2	7.2	8.9	8.7	9.3	7.3	7.0	6.8	5.7	6.2	6.0	85.7	11	3597
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	15.8	13.3	18.5	20.4	23.5	23.4	24.7	23.9	23.0	18.6	15.1	14.1	234.3	11	3593
	07 LST	14.8	11.2	15.3	19.2	21.4	22.8	23.6	22.2	21.5	17.1	13.4	13.7	218.2	11	3613
	13 LST	16.8	12.3	18.2	20.8	24.3	24.8	24.8	24.9	22.0	18.5	15.8	13.8	237.0	11	3617
	19 LST	16.2	12.5	18.6	21.6	24.7	24.9	25.2	25.6	22.2	18.7	15.3	14.2	239.7	11	3597
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	13.1	11.0	16.3	18.8	21.0	20.4	21.9	21.5	20.6	15.5	11.6	10.6	202.3	11	3593
	07 LST	11.6	8.5	12.7	17.1	18.9	20.4	20.0	19.3	18.7	12.9	11.4	9.9	181.4	11	3613
	13 LST	14.0	9.8	16.3	19.3	22.3	22.7	21.3	22.5	18.5	14.6	13.0	10.6	204.9	11	3617
	19 LST	13.8	10.2	16.8	20.4	22.7	22.7	22.5	23.3	19.4	14.5	12.3	10.8	209.4	11	3597
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	13.0	11.0	16.2	18.8	20.9	20.3	21.9	21.5	20.4	15.5	11.6	10.6	201.7	11	3593
	07 LST	11.6	8.5	12.7	17.0	18.9	20.4	19.9	19.3	18.6	12.9	11.4	9.9	181.1	11	3613
	13 LST	14.0	9.8	16.3	19.2	22.3	22.5	21.3	22.5	18.5	14.6	13.0	10.6	204.6	11	3617
	19 LST	13.6	10.2	16.6	20.4	22.7	22.7	22.5	23.3	19.2	14.4	12.3	10.7	208.6	11	3597

KARUP, DENMARK

STA NO. 06060 (IN AREA NUMBER 01)

LATITUDE 5618N

LONGITUDE 00906E

ELEVATION(FT) 00166

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	59	57	63	73	79	84	86	84	77	68	55	54	86	11	3640
MEAN MAX TMP (F)	35	34	41	50	59	66	68	66	62	54	44	38	51	11	3640
MEAN MIN TMP (F)	26	25	29	34	42	48	52	51	47	43	36	32	39	11	3631
ABS MIN TMP (F)	-6	-6	5	18	23	32	41	37	28	23	16	1	-6	11	3631
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	11	3640
MEAN NO DYS TMP = DR LES 32(F)	21.9	21.0	21.9	13.4	2.0	0.1	0.0	0.0	3.4	2.5	8.9	15.0	107.1	11	3631
MEAN NO DYS TMP = DR LES 0(F)	0.5	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	11	3631
MEAN DEW PT TMP (F)	28	26	30	35	42	48	52	52	49	45	37	33	40	11	27747
MEAN REL HUM (PCT)	90	89	86	80	76	75	78	81	83	88	91	91	84	11	27678
MEAN PRESS ALT (FT)	208	189	188	206	118	128	163	194	147	188	225	255	184	0	-50
MEAN PRECIP (IN)	3.35	1.41	1.53	1.54	2.10	2.90	4.11	4.28	3.41	3.56	2.85	3.19	34.2	11	3276
MEAN SNOW FALL (IN)						0.0	0.0	0.0						11	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.9	3.3	4.7	5.1	5.7	5.9	9.5	9.7	8.6	9.8	8.4	9.0	87.6	11	3276
MEAN NO DYS SN'L = DR GTR 1.5 IN						0.0	0.0	0.0						11	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	9.2	7.7	8.6	5.8	2.9	2.9	3.1	3.7	3.4	6.3	6.9	7.0	67.5	11	3650
MEAN NO DYS TSTMS	0.3	0.2	0.1	0.5	1.3	1.6	3.1	1.9	1.7	0.6	0.2	0.4	11.9	11	3651
P FREQ WND SPD = DR GTR 17 KTS	20.4	20.3	21.6	18.9	16.9	15.1	14.2	14.7	13.4	15.2	20.3	20.6	17.6	11	28354
P FREQ WND SPD = DR GTR 28 KTS	2.2	1.8	1.8	0.8	0.9	0.6	0.2	0.6	0.6	0.7	1.1	1.4	1.0	11	28354
P FREQ LES 5000 FT A/D LES 5 MI	65.9	66.6	60.7	44.5	40.7	37.3	42.4	40.2	42.0	39.6	66.9	66.6	52.8	11	28348
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	46.9	50.0	48.6	31.8	21.1	23.9	22.9	21.3	19.1	40.5	47.5	45.3	34.9	11	3642
03-05 LST	47.7	50.9	47.4	36.0	30.4	36.7	35.3	32.5	26.0	39.9	50.2	48.8	40.2	11	3615
06-08 LST	48.0	52.4	53.5	37.8	26.6	23.0	29.3	30.3	30.0	46.1	48.6	48.5	39.5	11	3643
09-11 LST	48.7	54.6	47.6	28.0	17.8	14.0	16.8	16.1	17.5	33.1	47.7	53.7	33.0	11	3608
12-14 LST	46.0	44.9	37.5	20.9	12.0	8.3	13.6	12.8	14.1	30.9	37.4	47.2	27.1	11	3648
15-17 LST	46.0	42.6	36.4	17.9	10.9	9.8	12.2	9.5	10.6	28.6	42.9	49.3	26.4	11	3630
18-20 LST	49.1	47.9	37.9	18.8	11.2	10.0	12.9	11.4	14.5	33.8	44.8	49.5	28.5	11	3639
21-23 LST	47.6	48.1	43.2	27.5	17.2	15.3	18.4	17.6	15.0	38.0	45.0	48.3	31.8	11	3637
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	17.9	19.1	18.4	12.1	6.8	4.3	4.4	3.5	5.8	12.9	15.8	15.5	11.4	11	3642
03-05 LST	17.7	21.1	17.6	15.3	11.6	13.8	12.5	12.8	8.6	13.7	17.0	16.2	14.8	11	3615
06-08 LST	19.7	21.9	27.4	17.5	8.9	3.2	7.6	8.8	13.1	18.5	15.9	13.0	14.6	11	3643
09-11 LST	22.2	23.6	22.2	5.7	1.2	1.0	1.0	1.4	2.1	9.0	16.7	21.6	10.6	11	3608
12-14 LST	20.0	15.8	11.8	3.4	0.6	0.6	0.0	0.3	1.0	5.6	10.0	16.1	7.1	11	3648
15-17 LST	15.6	15.5	10.6	2.6	0.6	0.0	0.0	0.4	0.7	4.5	9.7	15.6	6.3	11	3630
18-20 LST	17.8	16.6	11.9	2.9	0.9	0.6	0.3	0.3	3.0	7.7	10.8	14.9	7.3	11	3639
21-23 LST	17.0	16.3	12.4	6.6	3.0	1.9	1.4	0.7	2.0	9.4	14.1	16.9	8.5	11	3637

KARUP, DENMARK

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	01 LST	18.4	15.5	17.3	21.3	25.6	24.1	25.7	25.8	25.1	19.6	17.2	18.5	254.1	11	3639
	07 LST	17.7	15.1	15.9	19.9	24.2	24.6	23.5	22.2	21.5	17.7	17.1	18.4	237.8	11	3643
	13 LST	18.4	17.0	21.7	26.3	29.3	25.1	28.4	29.0	27.1	23.9	20.3	17.8	288.3	11	3648
	19 LST	17.1	15.9	20.8	26.4	28.3	28.0	28.6	29.0	26.7	21.7	18.3	17.4	278.5	11	3638
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	7.7	6.6	6.4	12.4	16.0	15.8	15.3	15.9	15.7	8.8	5.4	6.4	132.4	11	3638
	07 LST	7.2	6.4	6.3	9.3	10.1	12.2	11.5	13.0	12.2	8.4	5.8	6.1	108.5	11	3643
	13 LST	5.9	4.8	5.3	6.0	6.9	7.3	7.6	7.6	8.1	4.0	6.2	6.2	75.9	11	3647
	19 LST	5.4	7.4	8.7	9.0	7.7	8.0	8.5	9.1	14.3	10.7	8.2	6.8	103.8	11	3638
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	3.6	2.6	3.5	2.2	1.7	1.0	1.3	0.6	1.0	2.5	3.3	2.6	25.9	11	3647
	07 LST	3.0	2.5	3.6	2.2	2.5	1.9	2.8	1.1	1.1	1.3	3.3	2.6	27.9	11	3656
	13 LST	3.1	4.6	7.8	7.9	7.1	6.4	5.6	6.0	6.6	6.2	4.5	3.8	71.6	11	3660
	19 LST	2.6	3.0	3.9	4.8	5.7	4.7	3.5	3.4	1.9	1.6	3.9	2.0	41.0	11	3650
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.0	3.1	4.4	9.4	16.7	15.4	18.1	19.0	16.7	13.8	7.7	6.3	133.6	11	3639
	07 LST	2.7	2.8	4.0	9.0	11.6	11.9	13.2	13.9	16.0	14.1	5.6	5.4	110.2	11	3643
	13 LST	4.7	3.8	6.0	7.6	8.4	9.0	8.5	8.1	9.1	7.6	9.4	6.0	88.2	11	3653
	19 LST	3.0	2.7	7.6	13.2	9.7	9.3	9.1	12.7	15.7	12.8	7.8	5.6	109.2	11	3647
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	6.8	5.6	8.3	11.5	11.0	10.3	10.0	11.6	10.8	6.7	5.3	5.8	103.7	11	3646
	07 LST	8.2	4.4	4.8	7.0	5.9	7.9	5.9	5.8	5.8	3.4	4.9	5.7	69.7	11	3652
	13 LST	4.8	4.6	4.9	5.0	4.7	5.1	4.2	2.3	4.2	3.1	3.5	3.4	49.8	11	3655
	19 LST	5.9	5.9	7.5	8.5	8.5	8.7	7.7	7.2	8.6	6.9	5.0	5.6	86.0	11	3649
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	12.6	11.5	13.6	18.4	22.0	20.6	20.2	21.8	21.7	16.0	12.5	13.9	204.8	11	3639
	07 LST	13.2	10.1	12.3	16.5	20.1	20.6	18.8	19.9	19.1	13.6	11.6	12.2	186.0	11	3643
	13 LST	13.7	12.8	16.1	18.7	21.2	22.5	20.8	20.9	21.4	16.8	15.2	13.9	214.0	11	3648
	19 LST	12.8	12.4	16.6	21.7	24.7	24.2	23.8	24.9	23.0	18.0	13.2	12.5	227.8	11	3638
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.6	9.8	12.6	16.7	18.9	19.2	18.4	20.2	18.9	13.6	10.3	11.9	181.1	11	3639
	07 LST	11.7	8.5	10.7	15.1	17.9	19.4	16.8	18.5	16.7	11.0	9.9	11.2	167.4	11	3643
	13 LST	11.8	11.6	14.5	16.2	16.9	19.0	17.0	17.2	18.5	14.7	13.0	12.5	182.9	11	3648
	19 LST	11.2	11.1	15.2	20.3	20.7	21.9	22.0	23.4	20.2	15.2	11.0	11.2	203.4	11	3638
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	10.5	9.8	12.5	16.4	18.6	18.4	18.0	19.7	18.4	12.8	10.2	11.9	177.2	11	3639
	07 LST	11.7	8.4	10.1	14.8	17.0	18.9	16.2	18.2	16.1	10.6	9.5	11.1	162.6	11	3643
	13 LST	11.6	11.5	14.3	15.8	16.5	18.8	16.8	17.1	18.3	14.6	12.6	12.2	180.1	11	3648
	19 LST	11.2	10.9	15.1	19.8	20.1	21.7	21.6	22.5	19.7	14.9	10.9	11.2	199.6	11	3638

AARHUS TIRSTRUP, DENMARK

STA NO. 06070 (IN AREA NUMBER 01)

LATITUDE 5618N LONGITUDE 01037E ELEVATION(FT) 00082

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	49	56	65	73	82	87	87	86	81	67	56	55	87	21	-28
MEAN MAX TMP (F)	35	36	41	51	60	67	70	69	63	53	45	39	52	21	-28
MEAN MIN TMP (F)	27	27	30	37	43	50	54	54	49	42	37	32	40	21	-28
ABS MIN TMP (F)	-12	-4	0	17	28	35	43	42	34	22	18	9	-12	21	-28
MEAN NO DYS TMP = DR GTR 90(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	0.0	11	-6071
MEAN NO DYS TMP = DR LES 32(F)	19.5	21.0	18.8	5.9	0.2	0.0	0.0	0.0	0.0	0.3	3.5	11.6	80.8	11	-6071
MEAN NO DYS TMP = DR 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	11	-6071
MEAN DEW PT TMP (F)	28	28	30	35	39	48	53	54	51	43	38	34	40	0	-50
MEAN REL HUM (PCT)	88	86	82	79	67	70	74	76	82	85	90	91	81	21	-28
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.46	1.22	1.50	1.58	1.77	1.69	2.40	2.99	2.09	2.44	2.05	2.56	23.8	30	-138
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					21	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.8	4.0	4.9	5.1	5.5	4.9	6.4	7.4	5.8	6.5	5.8	7.6	68.7	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					21	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	7.4	6.3	7.3	2.9	1.6	0.7	0.5	0.8	1.3	2.2	2.2	4.6	37.8	11	-6071
MEAN NO DYS TSTMS	0.1	0.0	0.3	0.3	1.3	1.8	3.6	2.4	1.5	0.3	0.0	0.5	12.1	11	-6071
P FREQ WND SPD = DR GTR 17 KTS	29.7	27.0	25.0	17.3	11.1	9.9	10.7	13.5	16.0	21.5	30.5	30.4	20.2	11	-6071
P FREQ WND SPD = DR GTR 28 KTS	4.7	5.5	2.5	0.7	0.3	0.7	0.6	0.6	0.3	2.0	4.2	5.0	2.3	11	-6071
P FREQ LES 5000 FT A/D LES 5 MI	69.5	69.1	55.4	46.6	41.1	37.2	40.7	44.9	42.4	59.3	67.7	72.4	53.9	11	-6071
P FREQ LES 1900 FT A/D LES 3 MI														11	-6071
FOR 00-02 LST	41.7	46.8	36.3	21.5	14.9	12.4	14.1	15.2	14.9	28.5	35.8	42.7	27.1	11	-6071
03-05 LST	44.2	46.2	35.0	24.6	18.2	15.1	16.7	18.0	17.2	31.2	35.3	41.7	28.6	11	-6071
06-08 LST	44.7	46.9	37.9	29.5	21.0	14.3	16.5	21.6	18.6	34.4	37.3	39.4	30.2	11	-6071
09-11 LST	44.2	47.7	35.2	27.3	22.0	15.6	17.6	20.6	20.8	29.7	34.6	45.7	30.1	11	-6071
12-14 LST	43.1	42.2	33.2	24.8	21.1	16.8	17.7	20.2	21.0	32.2	38.0	43.6	29.5	11	-6071
15-17 LST	45.5	41.2	30.6	22.3	17.4	15.4	16.6	18.2	19.2	29.7	37.1	44.9	28.2	11	-6071
18-20 LST	41.3	40.8	31.5	22.4	13.5	12.5	14.5	16.1	17.6	27.9	35.7	39.3	26.1	11	-6071
21-23 LST	42.7	43.9	31.2	21.5	14.7	13.9	14.7	16.0	14.9	28.0	36.9	39.4	26.5	11	-6071
P FREQ LES 300 FT A/D LES 1 MI														11	-6071
FOR 00-02 LST	12.5	11.5	11.4	3.6	1.9	1.0	0.0	0.0	1.0	1.4	5.3	7.7	4.8	11	-6071
03-05 LST	10.9	11.6	14.4	6.2	2.8	2.3	1.0	1.0	2.1	5.0	4.4	8.3	5.8	11	-6071
06-08 LST	11.9	11.1	12.4	7.7	3.1	1.0	0.7	3.1	3.1	5.4	3.2	6.7	5.8	11	-6071
09-11 LST	11.0	13.3	10.9	7.6	3.1	0.3	0.3	0.3	0.3	3.4	2.5	8.6	5.1	11	-6071
12-14 LST	8.6	9.1	10.5	4.7	1.8	0.0	0.3	0.7	0.3	2.7	3.5	7.6	4.2	11	-6071
15-17 LST	9.2	10.3	10.1	3.9	0.9	0.0	0.3	0.0	0.7	2.4	4.1	7.0	4.1	11	-6071
18-20 LST	8.0	11.1	8.9	4.8	0.9	0.7	0.0	0.7	0.7	2.0	3.2	5.6	3.9	11	-6071
21-23 LST	11.4	11.2	9.6	4.1	0.3	0.3	0.7	0.3	1.0	3.1	4.6	6.7	4.4	11	-6071

AARHUS TIRSTRUP, DENMARK

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	01 LST	23.7	20.4	23.5	28.0	29.3	29.2	29.9	30.0	29.2	27.8	26.4	25.1	322.5	11	-6071
	07 LST	23.2	20.3	23.7	25.3	28.3	28.7	30.2	28.9	28.0	26.3	26.0	25.7	314.6	11	-6071
	13 LST	23.2	21.2	25.4	27.1	29.4	29.5	30.2	30.4	29.0	27.0	25.5	23.9	321.8	11	-6071
	19 LST	24.4	21.5	25.4	26.9	30.3	29.2	30.4	30.2	28.4	28.1	25.6	25.5	325.9	11	-6071
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	7.2	6.0	9.4	13.8	18.8	20.2	19.8	17.4	15.7	10.3	7.1	5.7	151.4	11	-6071
	07 LST	6.7	5.7	8.3	11.0	14.0	16.9	15.5	14.8	15.0	10.2	6.7	6.0	130.8	11	-6071
	13 LST	7.3	5.8	7.8	10.7	12.5	14.0	14.2	10.8	10.0	7.3	6.6	6.8	113.8	11	-6071
	19 LST	7.2	7.4	10.1	13.5	17.0	17.4	17.3	14.8	14.5	10.5	7.9	6.8	144.4	11	-6071
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	6.4	5.3	6.5	3.4	1.8	0.9	1.3	1.7	3.1	5.2	6.4	7.4	49.4	11	-6071
	07 LST	7.0	5.1	6.3	4.2	3.2	2.7	2.1	2.8	2.9	5.2	7.3	6.3	55.1	11	-6071
	13 LST	6.3	5.5	7.1	4.8	4.0	3.8	3.9	4.3	4.6	6.6	6.7	5.7	63.3	11	-6071
	19 LST	7.1	4.7	5.0	3.3	2.2	2.5	2.7	2.6	3.5	4.8	6.7	6.3	51.4	11	-6071
SFC WIND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	5.4	4.1	7.0	12.3	14.9	15.5	16.5	14.3	15.1	13.8	9.8	6.3	138.0	11	-6071
	07 LST	4.7	4.0	6.7	12.2	14.7	14.7	15.9	16.6	16.0	14.7	8.5	7.1	135.8	11	-6071
	13 LST	7.1	5.3	8.7	12.8	14.5	14.7	14.2	12.9	12.5	10.8	8.9	8.9	134.9	11	-6071
	19 LST	6.5	4.6	8.6	13.0	16.3	15.2	16.7	15.7	14.7	12.4	10.3	7.7	141.7	11	-6071
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	6.5	6.7	8.9	12.6	12.3	12.5	11.8	14.2	13.0	8.4	5.4	5.5	117.8	11	-6071
	07 LST	5.7	4.6	5.8	8.0	6.7	8.0	6.6	5.6	6.2	3.8	3.7	4.9	69.6	11	-6071
	13 LST	4.5	3.2	4.9	6.6	5.3	5.0	6.0	3.2	4.8	3.1	3.3	3.0	52.9	11	-6071
	19 LST	5.2	4.9	5.4	6.8	6.2	7.0	6.0	4.4	7.0	5.4	5.1	5.7	69.1	11	-6071
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.2	9.2	15.1	18.1	22.2	22.4	22.3	21.3	20.6	15.0	10.9	9.7	197.9	11	-6071
	07 LST	10.4	9.2	13.6	16.2	19.6	21.4	19.9	18.4	19.4	13.2	10.3	10.4	182.0	11	-6071
	13 LST	11.0	10.5	15.3	17.0	18.3	19.1	19.1	16.8	16.9	13.6	11.0	9.7	178.3	11	-6071
	19 LST	11.3	11.2	16.5	18.5	21.8	21.2	21.0	20.3	19.7	15.5	11.6	11.0	199.6	11	-6071
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.0	8.6	12.9	16.9	20.0	20.7	20.3	19.2	19.3	13.5	9.3	8.6	179.3	11	-6071
	07 LST	9.4	8.4	12.1	14.5	17.2	19.2	17.4	16.4	17.2	11.8	8.6	8.9	161.1	11	-6071
	13 LST	9.6	9.3	14.0	15.6	16.8	17.0	17.4	13.8	15.1	11.8	9.4	7.9	157.7	11	-6071
	19 LST	10.3	10.1	15.0	17.0	19.7	18.9	18.7	18.4	18.1	13.4	10.0	9.5	179.1	11	-6071
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	9.8	8.4	12.6	15.7	19.0	18.5	19.2	18.7	18.5	13.0	9.2	8.5	171.1	11	-6071
	07 LST	8.9	8.0	11.3	13.7	15.6	17.9	16.5	15.8	16.7	10.6	8.0	8.5	151.5	11	-6071
	13 LST	9.2	9.2	13.3	14.8	15.2	16.0	16.6	13.3	14.8	11.3	8.9	7.9	150.5	11	-6071
	19 LST	9.6	9.6	13.6	15.5	18.7	18.0	18.0	17.5	17.5	12.4	9.7	9.3	169.4	11	-6071

FORNAES, DENMARK

STA NO. 06071 (IN AREA NUMBER 01)

LATITUDE 5627N

LONGITUDE 01050E

ELEVATION(FT) 00026

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	55	35	63	63	70	81	82	79	75	66	55	55	82	11	3644
MEAN MAX TMP (F)	36	34	39	47	56	64	68	66	62	54	45	40	51	11	3644
MEAN MIN TMP (F)	30	28	31	37	45	51	55	54	51	46	39	34	42	11	3554
ABS MIN TMP (F)	9	-4	10	23	30	36	43	42	36	30	25	16	-4	11	3554
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	11	3644
MEAN NO DYS TMP = DR LES 32(F)	19.5	21.0	18.8	5.9	0.2	0.0	0.0	0.0	0.0	0.2	3.5	11.6	80.8	11	3554
MEAN NO DYS TMP = DR 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	11	3554
MEAN DEW PT TMP (F)	30	28	31	37	45	51	55	55	51	46	39	34	42	11	26871
MEAN REL HUM (PCT)	89	88	87	85	82	81	82	83	84	87	89	90	86	11	26304
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.64	1.13	0.66	1.14	1.53	1.67	2.45	2.70	2.04	2.31	2.01	2.31	21.6	11	3277
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				11	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.8	3.0	2.2	3.9	4.7	4.3	7.5	8.1	6.1	6.7	6.2	7.2	64.7	11	3277
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				11	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	7.4	6.3	7.3	2.9	1.6	0.7	0.5	0.8	1.3	2.2	2.2	4.6	37.8	11	3597
MEAN NO DYS TSTM3	0.1	0.0	0.3	0.3	1.3	1.8	3.6	2.4	1.5	0.3	0.0	0.5	12.1	11	3603
P FREQ WND SPD = DR GTR 17 KTS	29.7	27.0	25.0	17.3	11.1	9.9	10.7	13.5	16.0	21.5	30.5	30.4	20.2	11	27909
P FREQ WND SPD = DR GTR 28 KTS	4.7	5.5	2.5	0.7	0.3	0.7	0.6	0.6	0.3	2.0	4.2	5.0	2.3	11	27909
P FREQ LES 5000 FT A/D LES 5 MI	69.5	69.1	55.4	46.6	41.1	37.2	40.7	44.9	42.4	59.3	67.7	72.4	53.9	11	28031
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	41.7	46.8	36.3	21.5	14.9	12.4	14.1	15.2	14.9	28.5	35.8	42.7	27.1	11	3578
03-05 LST	44.2	46.2	35.0	24.6	18.2	15.1	16.7	18.0	17.2	31.2	35.3	41.7	28.6	11	3529
06-08 LST	44.7	46.9	37.9	29.5	21.0	14.3	16.5	21.6	18.6	34.4	37.3	39.4	30.2	11	3586
09-11 LST	44.2	47.7	35.2	27.3	22.0	15.6	17.6	20.6	20.8	29.7	34.6	45.7	30.1	11	3613
12-14 LST	43.1	42.2	33.2	24.8	21.1	16.8	17.7	20.2	21.0	32.2	38.0	43.6	29.5	11	3669
15-17 LST	45.5	41.2	30.6	22.3	17.4	15.4	16.6	18.2	19.2	29.7	37.1	44.9	28.2	11	3625
18-20 LST	41.3	40.8	31.5	22.4	13.5	12.5	14.5	16.1	17.6	27.5	35.7	39.3	26.1	11	3643
21-23 LST	42.7	43.9	31.2	21.5	14.7	13.9	14.7	16.0	14.9	28.5	36.9	39.4	26.5	11	3589
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	12.5	11.5	11.4	3.6	1.9	1.0	0.0	0.0	1.0	1.4	5.3	7.7	4.8	11	3578
03-05 LST	10.9	11.6	14.4	6.2	2.8	2.3	1.0	1.0	2.1	5.0	4.4	8.3	5.8	11	3529
06-08 LST	11.9	11.1	12.4	7.7	3.1	1.0	0.7	3.1	3.1	5.4	3.2	6.7	5.8	11	3586
09-11 LST	11.0	13.3	10.9	7.6	3.1	0.3	0.3	0.3	0.3	3.4	2.5	8.6	5.1	11	3613
12-14 LST	8.6	9.1	10.5	4.7	1.8	0.0	0.3	0.7	0.3	2.7	3.5	7.6	4.2	11	3669
15-17 LST	9.2	10.3	10.1	3.9	0.9	0.0	0.3	0.0	0.7	2.4	4.1	7.0	4.1	11	3625
18-20 LST	8.0	11.1	8.9	4.8	0.9	0.7	0.0	0.7	0.7	2.0	3.2	5.6	3.9	11	3643
21-23 LST	11.4	11.2	9.6	4.1	0.3	0.3	0.7	0.3	1.0	3.1	4.6	6.7	4.4	11	3589

FORNAES, DENMARK

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	01 LST	23.7	20.4	23.5	28.0	29.3	29.2	29.9	30.9	29.2	27.8	26.4	25.1	322.5	11	3574
	07 LST	23.2	20.3	23.7	25.3	28.3	28.7	30.2	28.9	28.0	26.3	26.0	25.7	314.6	11	3586
	13 LST	23.2	21.2	25.4	27.1	29.4	29.5	30.2	30.4	29.0	27.0	25.5	23.9	321.8	11	3669
	19 LST	24.4	21.5	25.4	26.9	30.3	29.7	30.4	30.2	28.4	28.1	25.6	25.5	325.9	11	3643
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	7.2	6.0	9.4	13.8	18.8	20.2	19.8	17.4	15.7	10.3	7.1	5.7	151.4	11	3573
	07 LST	6.7	5.7	8.3	11.0	14.0	16.9	15.5	14.8	15.0	10.2	6.7	6.0	130.8	11	3586
	13 LST	7.3	5.8	7.8	10.7	12.5	14.0	14.2	10.8	10.0	7.3	6.6	6.8	113.8	11	3668
	19 LST	7.2	7.4	10.1	13.5	17.0	17.4	17.3	14.8	14.5	10.5	7.9	6.8	144.4	11	3643
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	6.4	5.3	6.5	3.4	1.8	0.9	1.3	1.7	3.1	5.2	6.4	7.4	49.4	11	3595
	07 LST	7.0	5.1	6.3	4.2	3.2	2.7	2.1	2.8	2.9	5.2	7.3	6.3	55.1	11	3607
	13 LST	6.3	5.5	7.1	4.8	4.0	3.8	3.9	4.3	4.6	6.6	6.7	5.7	63.3	11	3697
	19 LST	7.1	4.7	5.0	3.3	2.2	2.5	2.7	2.6	3.5	4.8	6.7	6.3	51.4	11	3668
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	5.4	4.1	7.0	12.3	14.9	15.5	16.5	14.3	15.1	13.8	9.8	6.3	135.0	11	3585
	07 LST	4.7	4.0	6.7	12.2	14.7	14.7	15.9	16.6	16.0	14.7	8.5	7.1	135.8	11	3598
	13 LST	7.1	5.3	8.7	12.8	14.5	14.7	14.2	12.9	12.5	12.5	10.8	8.9	134.9	11	3687
	19 LST	6.5	4.6	8.6	13.0	16.3	15.2	16.7	15.7	14.7	12.4	10.3	7.7	141.7	11	3657
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	6.5	6.7	8.9	12.6	12.3	12.5	11.8	14.2	13.0	8.4	5.4	5.5	117.8	11	3594
	07 LST	5.7	4.6	5.8	8.0	6.7	8.0	6.6	5.6	6.2	3.8	3.7	4.9	69.6	11	3603
	13 LST	4.5	3.2	4.9	6.6	5.3	5.0	6.0	3.2	4.8	3.1	3.3	3.0	52.9	11	3691
	19 LST	5.2	4.9	5.4	6.8	6.2	7.0	6.0	4.4	7.0	5.4	5.1	5.7	69.1	11	3661
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.2	9.2	15.0	18.1	22.2	22.4	22.3	21.3	20.6	15.0	10.9	9.7	197.9	11	3574
	07 LST	10.4	9.2	13.6	16.2	19.6	21.4	19.9	18.4	19.4	13.2	10.3	10.4	182.0	11	3586
	13 LST	11.0	10.5	15.3	17.0	18.3	19.1	19.1	16.8	16.9	13.6	11.0	9.7	178.3	11	3669
	19 LST	11.3	11.2	16.5	18.5	21.8	21.2	21.0	20.3	19.7	15.5	11.6	11.0	199.6	11	3643
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.0	8.6	12.9	16.9	20.0	20.7	20.3	19.2	19.3	13.5	9.3	8.6	179.3	11	3574
	07 LST	9.4	8.4	12.1	14.5	17.2	19.2	17.4	16.4	17.2	11.8	8.6	8.9	161.1	11	3586
	13 LST	9.6	9.3	14.0	15.6	16.8	17.0	17.4	13.8	15.1	11.8	9.4	7.9	157.7	11	3669
	19 LST	10.3	10.1	15.0	17.0	19.7	18.9	18.7	16.4	18.1	13.4	10.0	9.5	179.1	11	3643
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	9.8	8.4	12.6	15.7	19.0	18.5	19.2	18.7	18.5	13.0	9.2	8.5	171.1	11	3574
	07 LST	8.9	8.0	11.3	13.7	15.6	17.9	16.5	15.8	16.7	10.6	8.0	8.5	151.5	11	3586
	13 LST	9.2	9.2	13.3	14.8	15.2	16.0	16.6	13.3	14.8	11.3	8.9	7.9	150.5	11	3669
	19 LST	9.6	9.6	13.6	15.5	18.7	18.0	18.0	17.5	17.5	12.4	9.7	9.3	169.4	11	3643

BLAUAND, DENMARK

STA NO. 06081 (IN AREA NUMBER 01)

LATITUDE 5533N

LONGITUDE 00805E

ELEVATION(FT) 00039

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	46	46	57	66	77	84	88	81	73	64	59	52	88	11	3652
MEAN MAX TMP (F)	36	33	40	47	55	62	65	65	62	54	46	40	50	11	3652
MEAN MIN TMP (F)	30	27	31	37	44	51	55	56	52	47	40	35	42	11	3647
ABS MIN TMP (F)	1	1	14	23	27	37	43	45	34	28	21	10	1	11	3647
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	11	3652
MEAN NO DYS TMP = OR LES 32(F)	17.4	18.3	18.0	5.3	0.8	0.0	0.0	0.0	0.0	0.2	4.7	10.9	75.6	11	3647
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	11	3647
MEAN DEW PT TMP (F)	28	25	30	35	41	48	52	53	49	45	38	33	40	11	28222
MEAN REL HUM (PCT)	81	81	81	78	75	74	76	77	76	79	81	82	78	11	28198
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.70	1.28	1.47	1.05	1.47	1.57	2.58	3.35	2.81	2.90	2.24	2.23	24.6	11	3409
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					11	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	6.4	3.9	4.2	3.8	5.1	4.5	7.5	9.2	7.0	9.5	7.3	7.0	75.4	11	3409
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0	0.0					11	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	6.8	6.7	9.8	6.9	2.8	1.0	1.3	1.1	1.9	3.5	4.4	6.7	42.6	11	3694
MEAN NO DYS TSTMS	0.3	0.0	0.1	0.1	1.3	1.5	2.1	3.0	3.0	1.4	0.7	0.4	13.9	11	3693
P FREQ WND SPD = OR GTR 17 KTS	26.2	22.5	20.2	18.3	21.2	21.5	25.0	24.4	23.8	24.4	29.5	29.0	23.8	11	28827
P FREQ WND SPD = OR GTR 28 KTS	6.4	4.1	2.9	2.1	2.7	1.6	3.1	3.4	3.0	4.5	5.4	6.0	3.8	11	28827
P FREQ LES 5000 FT A/J LES 5 MI	68.2	67.6	64.2	51.6	53.2	52.5	63.5	60.9	52.1	69.9	75.1	72.8	62.6	11	28934
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	39.0	38.9	36.1	25.5	22.5	20.2	20.8	19.4	14.1	30.2	32.2	38.9	28.2	11	3647
03-05 LST	41.0	41.5	39.2	31.9	30.2	24.9	24.3	22.5	16.9	34.0	36.5	39.7	31.9	11	3662
06-08 LST	41.0	40.1	41.6	33.7	24.8	17.2	21.1	19.5	21.8	33.7	37.6	41.1	31.1	11	3655
09-11 LST	39.0	42.6	42.4	27.9	20.3	17.3	17.0	15.7	17.0	31.9	38.9	42.4	29.4	11	3675
12-14 LST	39.4	37.9	36.4	23.0	17.7	16.1	17.9	12.6	14.9	29.5	34.0	40.1	26.6	11	3676
15-17 LST	40.8	39.8	33.8	22.4	20.1	16.4	18.7	15.9	13.6	31.8	36.0	41.9	27.6	11	3670
18-20 LST	38.3	40.1	36.9	22.1	19.4	16.0	16.6	15.7	17.7	32.8	36.3	40.2	27.7	11	3668
21-23 LST	38.5	36.2	35.3	25.2	21.4	19.6	20.3	18.4	15.6	34.4	35.2	40.0	28.3	11	3657
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	9.4	7.0	13.0	8.2	3.8	1.6	0.3	1.0	1.1	5.2	5.2	9.1	5.4	11	3647
03-05 LST	11.4	1	15.2	11.4	5.6	1.9	3.3	1.7	3.4	8.4	5.9	8.4	7.3	11	3662
06-08 LST	10.7		19.6	11.7	4.0	1.2	2.0	2.3	4.5	6.1	7.0	6.8	7.3	11	3655
09-11 LST	12.9		19.7	7.8	3.4	0.9	0.3	1.0	1.5	6.1	7.1	11.4	7.2	11	3675
12-14 LST	9.8	0	11.8	6.2	2.7	1.6	0.3	0.0	0.4	5.0	4.5	10.0	5.4	11	3676
15-17 LST	10.4		11.2	7.7	2.3	1.2	0.0	0.7	0.0	3.6	5.5	11.8	5.6	11	3670
18-20 LST	7.7	9.1	12.9	6.9	3.7	0.9	1.0	0.3	0.0	3.4	5.9	8.6	5.0	11	3668
21-23 LST	7.3	7.5	13.6	9.1	2.5	1.2	0.0	0.7	1.9	4.4	6.3	6.7	5.1	11	3657

BLAUAND, DENMARK

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	01 LST	22.2	19.7	22.6	24.4	26.9	26.6	28.2	29.0	28.0	24.7	23.5	22.9	298.7	11	3646
	07 LST	21.9	20.0	20.4	22.5	26.5	27.6	28.4	28.0	25.9	24.1	22.9	21.7	289.9	11	3655
	13 LST	22.1	19.6	22.2	25.1	27.8	27.9	28.9	29.6	27.4	24.9	24.5	21.8	301.8	11	3676
	19 LST	23.1	19.4	21.8	25.6	27.5	27.5	28.9	29.2	27.4	24.6	23.2	22.5	300.5	11	3667
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	8.4	8.0	7.3	10.6	10.7	11.5	11.7	10.5	10.1	7.5	7.5	7.2	111.0	11	3646
	07 LST	6.7	7.3	6.7	8.9	10.6	11.5	10.5	10.5	9.5	7.3	6.2	5.8	101.7	11	3654
	13 LST	7.3	7.5	6.4	9.4	9.4	9.0	9.6	9.7	8.5	8.0	5.9	6.6	97.3	11	3676
SFC WND = GTR 17 KTS AND NO PRECIP.	19 LST	7.7	8.0	7.7	8.6	9.7	10.0	10.2	9.3	9.3	8.7	7.2	7.0	103.4	11	3666
	01 LST	5.4	4.0	4.3	3.6	5.4	5.3	5.6	4.9	5.6	4.5	6.8	5.8	61.2	11	3656
	07 LST	5.6	4.6	4.0	3.6	4.2	4.6	4.6	4.8	4.3	5.3	6.4	5.8	57.8	11	3662
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	13 LST	5.2	4.8	5.9	5.2	6.6	5.5	6.7	6.5	5.2	6.2	6.3	5.3	69.4	11	3680
	19 LST	5.1	4.2	4.0	4.7	6.0	5.6	6.4	5.8	4.2	4.3	6.2	6.1	62.6	11	3668
	01 LST	4.9	3.5	6.5	10.6	11.2	11.3	11.3	10.1	10.4	8.6	8.0	6.7	103.1	11	3654
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	07 LST	4.5	4.3	5.8	10.7	11.8	10.5	11.9	10.7	11.5	10.4	7.6	6.4	106.1	11	3660
	13 LST	5.9	4.3	9.0	11.2	10.4	11.4	10.4	10.4	9.6	9.6	7.1	7.7	107.0	11	3680
	19 LST	4.8	2.7	9.0	11.1	10.7	10.2	11.6	9.7	10.2	10.5	8.8	6.7	106.0	11	3667
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	7.9	7.8	9.5	11.8	10.3	8.2	6.2	7.2	9.8	6.6	5.8	5.5	96.6	11	3646
	07 LST	7.0	4.6	5.3	7.3	4.8	5.0	3.8	1.8	3.6	3.1	3.4	4.6	54.3	11	3656
	13 LST	4.4	4.1	5.0	6.7	5.8	5.1	4.0	2.3	5.2	2.2	2.3	2.2	49.3	11	3677
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	19 LST	7.0	5.5	5.6	7.0	4.7	5.9	4.0	3.6	4.1	4.0	4.7	4.8	60.9	11	3668
	01 LST	13.2	12.1	14.8	18.5	18.8	18.4	17.0	18.0	20.7	15.0	13.4	12.2	192.1	11	3646
	07 LST	12.6	11.2	12.7	15.0	17.1	17.4	15.1	15.8	16.5	12.8	10.5	11.6	168.3	11	3655
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	13 LST	12.5	12.1	14.4	18.1	18.8	18.2	16.7	18.5	18.7	13.7	10.3	11.3	183.3	11	3676
	19 LST	13.1	12.1	14.4	18.1	19.3	19.3	17.5	16.9	18.0	13.3	12.5	11.5	186.0	11	3667
	01 LST	11.4	10.1	12.6	16.3	15.6	15.3	12.5	14.3	17.2	11.9	10.2	9.5	156.9	11	3646
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	10.7	9.0	9.5	12.4	14.0	13.2	10.5	10.4	11.9	8.6	7.5	8.9	126.6	11	3655
	13 LST	9.9	9.9	11.9	15.4	15.0	14.7	12.7	13.1	14.8	9.4	6.2	8.1	141.1	11	3676
	19 LST	11.3	10.0	11.5	15.7	15.7	16.2	12.6	12.0	13.7	9.4	9.3	9.0	146.4	11	3667
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	11.4	10.1	12.6	16.1	15.5	15.2	12.4	14.2	17.0	11.8	10.2	9.5	156.0	11	3646
	07 LST	10.7	8.8	9.4	12.4	13.6	13.2	10.4	10.1	11.8	8.6	7.5	8.9	123.4	11	3655
	13 LST	9.9	9.9	11.6	15.2	14.9	14.7	12.7	13.0	14.7	9.3	6.1	8.1	140.3	11	3676
19 LST	11.3	9.9	11.5	15.6	15.7	16.1	12.6	12.0	13.7	9.3	9.3	9.0	146.0	11	3667	

VANDEL, DENMARK

STA NO. 06100 (IN AREA NUMBER 01)

LATITUDE 5941N

LONGITUDE 00911E

ELEVATION(FT) 00246

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	48	52	61	73	81	81	84	82	79	72	57	54	84	11	-6110
MEAN MAX TMP (F)	35	33	40	50	59	65	68	67	63	54	45	39	52	11	-6110
MEAN MIN TMP (F)	27	23	30	35	42	48	51	52	47	43	37	31	39	11	-6110
ABS MIN TMP (F)	-6	-11	1	19	25	32	37	36	28	25	19	-2	-11	11	-6110
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	11	-6110
MEAN NO DYS TMP = DR LES 32(F)	21.1	22.9	20.6	9.7	1.9	0.1	0.0	0.0	0.7	2.2	8.6	15.9	104.7	11	-6110
MEAN NO DYS TMP = DR LES 0(F)	0.6	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.7	11	-6110
MEAN DEW PT TMP (F)	28	26	31	37	44	50	53	54	50	46	39	33	41	11	-6110
MEAN REL HUM (PCT)	90	89	88	83	79	81	81	84	85	91	91	92	86	11	-6110
MEAN PRESS ALT (FT)	271	259	262	280	198	203	235	264	217	257	293	321	255	0	-50
MEAN PRECIP (IN)	2.36	1.69	2.09	1.85	1.69	2.24	2.91	3.66	2.68	3.23	2.52	3.15	30.1	40	-6110
MEAN SNOW FALL (IN)						0.0	0.0	0.0						11	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.2	5.5	6.1	5.7	5.4	6.1	7.3	8.3	6.9	7.7	6.6	8.7	81.5	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						11	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	9.5	6.8	8.9	4.9	2.6	1.8	1.4	3.8	4.3	7.3	6.8	9.6	67.9	11	-6110
MEAN NO DYS TSTMS	0.2	0.0	0.2	0.8	1.6	1.8	2.7	4.0	1.7	0.9	0.2	0.2	14.3	11	-6110
P FREQ WND SPD = DR GTR 17 KTS	23.9	20.3	20.5	17.3	15.4	11.5	12.0	14.4	13.9	16.0	20.8	24.3	17.5	11	-6110
P FREQ WND SPD = DR GTR 28 KTS	3.1	2.3	1.2	0.3	0.6	0.2	0.4	0.4	0.4	0.7	1.8	2.3	1.1	11	-6110
P FREQ LES 3000 FT A/D LES 5 MI	71.5	70.3	66.7	50.1	40.6	41.9	42.5	44.3	41.8	64.7	67.0	70.0	56.0	11	-6110
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	49.8	51.6	46.7	37.2	20.3	23.1	20.3	19.6	20.9	42.2	43.3	51.7	33.6	11	-6110
03-05 LST	48.3	53.2	50.5	37.9	30.5	39.5	29.2	31.7	30.6	47.3	45.8	49.4	41.2	11	-6110
06-08 LST	48.9	54.3	57.8	39.7	27.2	23.3	23.5	32.5	33.2	51.9	46.4	49.0	40.6	11	-6110
09-11 LST	52.8	61.5	52.1	31.6	16.8	16.5	18.4	18.4	18.4	42.4	48.9	56.3	36.2	11	-6110
12-14 LST	50.9	46.4	41.9	25.0	14.5	15.6	16.1	15.0	11.9	36.7	43.1	56.3	31.1	11	-6110
15-17 LST	50.9	47.9	39.6	20.5	13.2	11.4	12.0	12.3	13.5	35.7	46.9	54.0	29.8	11	-6110
18-20 LST	54.0	52.1	45.4	22.5	11.2	10.9	11.7	12.1	14.3	42.6	46.4	53.2	31.4	11	-6110
21-23 LST	51.6	49.1	43.0	30.7	17.9	18.5	19.5	13.5	16.9	42.4	42.7	51.3	33.1	11	-6110
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	23.2	17.8	21.2	18.4	7.8	4.2	3.2	3.7	9.0	15.6	16.7	24.8	13.8	11	-6110
03-05 LST	20.5	19.9	23.1	16.7	11.4	13.4	10.8	11.8	13.8	18.4	15.5	25.1	16.7	11	-6110
06-08 LST	22.8	23.5	29.7	20.7	7.3	5.0	5.5	9.7	16.4	24.3	17.6	20.2	16.9	11	-6110
09-11 LST	27.1	22.6	24.6	7.5	1.7	1.2	0.9	1.5	3.4	17.2	17.7	28.3	12.8	11	-6110
12-14 LST	23.2	16.1	15.8	3.0	1.0	0.0	0.0	1.1	1.1	9.0	13.4	22.7	8.9	11	-6110
15-17 LST	22.1	16.0	15.2	2.3	0.7	0.4	0.0	0.4	0.4	9.7	15.5	25.1	9.0	11	-6110
18-20 LST	24.1	19.2	17.1	5.0	1.0	0.8	0.0	0.4	1.1	11.2	17.6	22.4	10.0	11	-6110
21-23 LST	22.0	15.9	17.7	6.7	2.6	1.5	0.9	2.9	3.7	14.7	16.7	24.6	10.8	11	-6110

VANDEL, DENMARK

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	01 LST	17.9	14.7	18.0	20.0	25.6	24.6	26.5	26.1	24.7	19.1	19.2	16.3	252.7	11	-6110
	07 LST	17.5	14.3	14.6	19.0	23.8	24.0	25.2	21.9	20.8	16.9	18.2	17.3	233.5	11	-6110
	13 LST	16.8	16.2	19.8	24.7	28.5	26.9	28.2	28.2	27.6	21.1	19.2	15.3	272.5	11	-6110
	19 LST	16.5	14.8	18.8	24.4	28.3	28.1	28.8	28.3	27.0	19.5	17.8	15.9	268.2	11	-6110
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	4.9	5.3	8.7	11.4	15.5	16.7	18.0	18.3	15.8	9.7	6.5	6.2	137.0	11	-6110
	07 LST	5.8	5.7	5.9	10.0	12.3	12.4	13.8	13.3	12.3	7.5	5.5	5.9	110.4	11	-6110
	13 LST	4.4	4.3	3.3	6.1	9.1	6.5	7.7	8.7	6.6	5.1	5.0	4.5	73.3	11	-6110
	19 LST	5.2	6.9	7.3	10.2	11.3	10.7	11.4	12.7	15.5	9.6	6.2	6.0	113.0	11	-6110
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	3.4	2.7	3.3	2.0	1.4	0.6	0.2	0.9	1.1	1.9	3.5	3.4	24.4	11	-6110
	07 LST	3.4	2.4	3.5	1.9	1.4	0.6	0.8	1.0	0.6	0.8	4.2	4.1	24.7	11	-6110
	13 LST	4.4	4.7	7.0	7.3	6.1	6.0	6.0	5.6	7.0	3.9	4.8	5.0	67.8	11	-6110
	19 LST	3.3	2.8	4.1	3.8	4.9	3.1	1.4	1.7	1.1	2.1	4.1	4.4	36.8	11	-6110
SFC WND 4-10 KTS AND THP 33-89 DEG F AND NO PRECIP.	01 LST	3.0	2.2	6.1	11.6	13.8	14.6	14.6	14.1	14.3	11.6	8.5	4.8	119.2	11	-6110
	07 LST	2.1	1.7	5.7	10.5	12.3	11.6	13.7	11.9	12.9	11.3	8.1	4.8	106.8	11	-6110
	13 LST	3.9	2.7	6.9	8.2	9.5	8.6	8.3	7.5	7.2	7.7	8.9	4.8	84.2	11	-6110
	19 LST	3.1	2.9	8.1	12.0	12.1	10.9	13.0	11.4	15.3	12.3	7.4	5.4	113.9	11	-6110
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	6.0	5.7	9.1	11.6	9.8	10.1	9.1	10.1	12.4	5.7	6.3	6.4	102.3	11	-6110
	07 LST	6.1	4.4	4.0	6.1	7.0	5.9	4.7	3.5	5.3	2.9	3.0	5.6	58.5	11	-6110
	13 LST	3.3	4.5	4.3	3.2	4.2	3.4	3.0	2.1	4.0	0.8	2.6	3.4	38.8	11	-6110
	19 LST	3.9	4.8	5.4	6.6	5.9	7.6	5.8	4.8	7.9	4.5	5.0	6.5	68.7	11	-6110
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.2	11.0	13.9	16.6	22.2	20.3	21.2	21.7	21.2	14.1	13.5	12.0	198.9	11	-6110
	07 LST	12.6	10.1	10.5	16.4	20.1	20.8	21.0	18.5	17.9	11.6	12.1	12.8	184.4	11	-6110
	13 LST	12.3	12.7	14.8	17.1	20.5	19.9	20.1	20.2	21.9	15.8	13.6	10.9	199.8	11	-6110
	19 LST	10.2	10.9	13.9	20.6	24.4	23.6	23.8	24.4	22.6	13.4	12.8	12.4	213.0	11	-6110
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	9.0	9.8	12.5	14.7	19.6	18.2	18.2	18.6	19.0	11.3	11.7	10.1	172.7	11	-6110
	07 LST	10.5	9.7	9.3	15.6	17.9	19.9	18.5	16.3	16.2	10.4	10.0	10.9	164.7	11	-6110
	13 LST	11.0	11.5	13.5	14.4	17.1	16.6	16.7	16.8	19.7	13.9	12.0	9.6	172.8	11	-6110
	19 LST	7.9	10.2	12.4	19.2	22.1	21.9	22.2	22.7	21.0	11.2	10.9	11.2	192.9	11	-6110
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.8	9.3	12.1	14.5	18.8	17.8	17.8	18.0	18.2	10.9	11.5	9.6	167.3	11	-6110
	07 LST	10.2	8.3	9.0	14.8	17.5	18.8	18.1	15.8	15.3	10.0	9.9	10.7	158.4	11	-6110
	13 LST	10.7	11.2	13.5	14.2	16.9	16.6	16.5	16.5	19.3	13.6	11.6	9.6	170.2	11	-6110
	19 LST	7.8	9.7	12.2	18.9	21.8	21.3	22.2	22.4	20.3	11.1	10.7	11.1	189.5	11	-6110

BILLUND-LEGO, DENMARK

STA NO. 06104 (IN AREA NUMBER 01)

LATITUDE 5544N

LONGITUDE 00909E

ELEVATION(FT) 00228

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	48	52	61	73	81	81	84	82	79	72	57	54	84	11	-6110
MEAN MAX TMP (F)	35	33	40	50	59	65	68	67	63	54	45	39	52	11	-6110
MEAN MIN TMP (F)	27	23	30	35	42	48	51	52	47	43	37	31	39	11	-6110
ABS MIN TMP (F)	-6	-11	1	19	25	32	37	36	28	25	19	-2	-11	11	-6110
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	11	-6110
MEAN NO DYS TMP = DR LES 32(F)	21.1	22.9	20.6	9.7	1.9	0.1	0.0	0.0	0.7	3.2	8.6	15.9	104.7	11	-6110
MEAN NO DYS TMP = DR LES 0(F)	0.6	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.7	11	-6110
MEAN DEW PT TMP (F)	28	26	31	37	44	50	53	54	50	46	39	33	41	11	-6110
MEAN REL HUM (PCT)	90	89	88	83	79	81	81	84	85	91	91	92	86	11	-6110
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.36	1.69	2.09	1.85	1.69	2.24	2.91	3.66	2.68	3.23	2.52	3.15	30.1	40	-6110
MEAN SNOW FALL (IN)						0.0	0.0	0.0						11	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.2	5.5	6.1	5.7	5.4	6.1	7.3	8.3	6.9	7.7	6.6	8.7	81.5	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						11	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	9.5	6.8	8.9	4.9	2.6	1.8	1.4	3.8	4.3	7.5	6.8	9.6	67.9	11	-6110
MEAN NO DYS TSTMS	0.2	0.0	0.2	0.8	1.6	1.8	2.7	4.0	1.7	0.9	0.2	0.2	14.3	11	-6110
P FREQ WND SPD = DR GTR 17 KTS	23.9	20.3	20.5	17.3	15.4	11.5	12.0	14.4	13.9	16.0	20.8	24.3	17.5	11	-6110
P FREQ WND SPD = DR GTR 28 KTS	3.1	2.3	1.2	0.3	0.6	0.2	0.4	0.4	0.4	0.7	1.8	2.3	1.1	11	-6110
P FREQ LES 5000 FT A/D LES 3 MI	71.5	70.3	66.7	90.1	40.6	41.9	42.5	44.3	41.8	64.7	67.0	70.0	56.0	11	-6110
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	49.8	51.6	46.7	37.2	20.3	23.1	20.3	19.6	20.9	42.2	43.3	51.7	33.6	11	-6110
03-05 LST	48.3	53.2	50.5	37.9	30.5	39.5	29.2	31.7	30.6	47.3	45.8	49.4	41.2	11	-6110
06-08 LST	48.9	54.3	57.8	39.7	27.2	23.3	23.5	32.5	33.2	51.9	46.4	49.0	40.6	11	-6110
09-11 LST	52.8	61.5	52.1	31.6	16.8	16.5	18.4	18.4	18.4	42.4	48.9	56.3	36.2	11	-6110
12-14 LST	50.9	46.4	41.9	25.0	14.5	15.6	16.1	15.0	11.9	36.7	43.1	56.3	31.1	11	-6110
15-17 LST	50.9	47.9	39.6	20.5	13.2	11.4	12.0	12.3	13.5	35.7	46.9	54.0	29.8	11	-6110
18-20 LST	54.0	52.1	45.4	22.5	11.2	10.9	11.7	12.1	14.3	42.6	46.4	53.2	31.4	11	-6110
21-23 LST	51.6	49.1	43.0	30.7	17.9	18.5	19.5	13.5	16.9	42.4	42.7	51.3	33.1	11	-6110
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	23.2	17.8	21.2	18.4	7.8	4.2	3.2	3.7	9.0	15.6	16.7	24.8	13.8	11	-6110
03-05 LST	20.5	19.9	23.1	16.7	11.4	13.4	10.8	11.8	13.8	18.4	15.5	25.1	16.7	11	-6110
06-08 LST	22.8	23.5	29.7	20.7	7.3	5.0	5.5	9.7	16.4	24.3	17.6	20.2	16.9	11	-6110
09-11 LST	27.1	22.6	24.6	7.5	1.7	1.2	0.9	1.5	3.4	17.2	17.7	28.3	12.8	11	-6110
12-14 LST	23.2	16.1	15.8	3.0	1.0	0.0	0.0	1.1	1.1	9.0	13.4	22.7	8.9	11	-6110
15-17 LST	22.1	16.0	15.2	2.3	0.7	0.4	0.0	0.4	0.4	9.7	15.5	25.1	9.0	11	-6110
18-20 LST	24.1	19.2	17.1	8.0	1.0	0.8	0.0	0.4	1.1	11.2	17.6	22.4	10.0	11	-6110
21-23 LST	22.0	15.9	17.7	6.7	2.6	1.5	0.9	2.9	3.7	14.7	16.7	24.6	10.8	11	-6110

BILLUND-LEGO, DENMARK

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	01 LST	17.9	14.7	18.0	20.0	23.6	24.6	26.5	26.1	24.7	19.1	19.2	16.3	232.7	11	-6110
	07 LST	17.5	14.3	14.6	19.0	23.8	24.0	23.2	21.9	20.8	16.9	18.2	17.3	233.5	11	-6110
	13 LST	16.8	16.2	19.8	24.7	28.3	26.9	28.2	28.2	27.6	21.1	19.2	19.3	272.5	11	-6110
	19 LST	16.5	14.8	18.8	24.4	28.3	28.1	28.8	28.3	27.0	19.5	17.8	15.9	268.2	11	-6110
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	4.9	5.3	8.7	11.4	15.5	16.7	18.0	18.3	15.8	9.7	6.5	6.2	137.0	11	-6110
	07 LST	5.8	5.7	5.9	10.0	12.3	12.4	13.8	13.3	12.3	7.5	5.5	5.9	110.4	11	-6110
	13 LST	4.4	4.3	5.3	6.1	9.1	6.5	7.7	8.7	6.6	3.1	5.0	4.5	73.3	11	-6110
	19 LST	5.2	6.9	7.3	10.2	11.3	10.7	11.4	12.7	15.5	9.6	6.2	6.0	113.0	11	-6110
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	3.4	2.7	3.3	2.0	1.4	0.6	0.2	0.9	1.1	1.9	3.5	3.4	24.4	11	-6110
	07 LST	3.4	2.4	3.5	1.9	1.4	0.6	0.8	1.0	0.6	0.8	4.2	4.1	24.7	11	-6110
	13 LST	4.4	4.7	7.0	7.3	6.1	6.0	6.0	5.6	7.0	3.9	4.8	5.0	67.8	11	-6110
	19 LST	3.3	2.8	4.1	3.8	4.9	3.1	1.4	1.7	1.1	2.1	4.1	4.4	36.8	11	-6110
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.0	2.2	6.1	11.6	13.8	14.6	14.6	14.1	14.3	11.6	8.5	4.8	119.2	11	-6110
	07 LST	2.1	1.7	5.7	10.5	12.3	11.6	13.7	11.9	12.9	11.5	8.1	4.8	106.8	11	-6110
	13 LST	3.9	2.7	6.9	8.2	9.5	8.6	8.3	7.5	7.2	7.7	8.9	4.8	84.2	11	-6110
	19 LST	3.1	2.9	8.1	12.0	12.1	10.9	13.0	11.4	15.3	12.3	7.4	5.4	113.9	11	-6110
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	6.0	5.7	9.1	11.6	9.8	10.1	9.1	10.1	12.4	5.7	6.3	6.4	102.3	11	-6110
	07 LST	6.1	4.4	4.0	6.1	7.0	5.9	4.7	3.5	5.3	2.9	3.0	5.6	58.5	11	-6110
	13 LST	3.3	4.5	4.3	3.2	4.2	3.4	3.0	-1	4.0	0.8	2.6	3.4	38.8	11	-6110
	19 LST	3.9	4.8	5.4	6.6	5.9	7.6	5.8	4.8	7.9	4.5	5.0	6.5	68.7	11	-6110
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.2	11.0	13.9	16.8	22.2	20.3	21.2	21.7	21.2	14.1	13.5	12.0	198.9	11	-6110
	07 LST	12.6	10.1	10.5	16.4	20.1	20.8	21.0	18.5	17.9	11.6	12.1	12.8	184.4	11	-6110
	13 LST	12.3	12.7	14.8	17.1	20.5	19.9	20.1	20.2	21.4	15.8	13.6	10.9	198.8	11	-6110
	19 LST	10.2	10.9	13.9	20.6	24.4	23.6	23.8	24.4	22.6	13.4	12.8	12.4	213.0	11	-6110
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	9.0	9.8	12.5	14.7	19.6	18.2	18.2	18.6	19.0	11.3	11.7	10.1	172.7	11	-6110
	07 LST	10.5	8.7	9.3	13.6	17.9	19.9	18.5	16.8	16.2	10.4	10.0	10.9	164.7	11	-6110
	13 LST	11.0	11.5	13.5	14.4	17.1	16.6	16.7	16.8	19.7	13.9	12.0	9.6	172.8	11	-6110
	19 LST	7.9	10.2	12.4	19.2	22.1	21.9	22.2	22.7	21.0	11.2	10.9	11.2	192.9	11	-6110
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.8	9.3	12.1	14.5	18.8	17.8	17.8	18.0	18.2	10.9	11.5	9.6	167.3	11	-6110
	07 LST	10.2	8.3	9.0	14.8	17.5	18.8	18.1	15.8	15.3	10.0	9.9	10.7	158.4	11	-6110
	13 LST	10.7	11.2	13.5	14.2	16.9	16.6	15.5	16.5	19.3	13.6	11.6	9.6	170.2	11	-6110
	19 LST	7.8	9.7	12.2	18.9	21.8	21.3	22.2	22.4	20.3	11.1	10.7	11.1	189.5	11	-6110

SKRYDSTRUP, DENMARK

STA NO. 06110 (IN AREA NUMBER 01)

LATITUDE 5513N

LONGITUDE 00916E

ELEVATION(FT) 00131

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
ABS MAX TMP (F)	48	52	61	73	81	81	84	82	79	72	57	54	84	11	3127
MEAN MAX TMP (F)	35	33	40	50	59	65	68	67	63	54	45	39	52	11	3127
MEAN MIN TMP (F)	27	23	30	35	42	48	51	52	47	43	37	31	39	11	3130
ABS MIN TMP (F)	-6	-11	1	19	25	32	37	36	28	25	19	-2	-11	11	3130
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	11	3127
MEAN NO DYS TMP = DR LES 32(F)	21.1	22.9	20.6	9.7	1.9	0.1	0.0	0.0	0.7	3.2	8.6	15.9	104.7	11	3130
MEAN NO DYS TMP = DR LES 0(F)	0.6	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.7	11	3130
MEAN DEW PT TMP (F)	28	26	31	37	44	50	53	54	50	46	39	33	41	11	24211
MEAN REL HUM (PCT)	90	89	88	83	79	81	81	84	85	91	91	92	86	11	24265
MEAN PRESS ALT (FT)	144	136	142	160	83	85	115	142	94	134	169	196	133	0	-50
MEAN PRECIP (IN)	2.36	1.69	2.09	1.85	1.69	2.24	2.91	3.66	2.68	3.22	2.52	3.15	30.1	40	-138
MEAN SNOW FALL (IN)						0.0	0.0	0.0						11	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.2	5.5	6.1	5.7	5.4	6.1	7.3	8.3	6.9	7.7	6.6	8.7	81.5	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						11	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	9.5	6.8	8.9	4.9	2.6	1.8	1.4	3.8	4.3	7.5	6.8	9.6	67.9	11	3129
MEAN NO DYS TSTMS	0.2	0.0	0.2	0.8	1.6	1.8	2.7	4.0	1.7	0.9	0.2	0.2	14.3	11	3129
P FREQ WND SPD = DR GTR 17 KTS	23.9	20.3	20.5	17.3	15.4	11.5	12.0	14.4	13.9	16.0	20.8	24.3	17.5	11	24700
P FREQ WND SPD = DR GTR 28 KTS	3.1	2.3	1.2	0.3	0.6	0.2	0.4	0.4	0.4	0.7	1.8	2.3	1.1	11	24700
P FREQ LES 5000 FT A/D LES 5 MI	71.5	70.3	66.7	50.1	40.6	41.9	42.5	44.3	41.8	64.7	67.0	70.0	56.0	11	24754
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	49.8	51.6	46.7	37.2	20.3	23.1	20.3	19.6	20.9	42.2	43.3	51.7	35.6	11	3116
03-05 LST	48.3	53.2	50.5	37.9	30.5	39.5	29.2	31.7	30.6	47.3	45.8	49.4	41.2	11	3107
06-08 LST	48.9	54.3	57.8	39.7	27.2	23.3	23.5	32.5	33.2	51.9	46.4	49.0	40.6	11	3132
09-11 LST	52.8	61.5	52.1	31.6	16.8	16.5	18.4	18.4	18.4	42.4	48.9	56.3	36.2	11	3118
12-14 LST	50.9	46.4	41.9	25.0	14.5	15.6	16.1	15.0	11.9	36.7	43.1	56.3	31.1	11	3154
15-17 LST	50.9	47.9	39.6	20.5	13.2	11.4	12.0	12.3	17.5	35.7	46.9	54.0	29.8	11	3117
18-20 LST	54.0	52.1	45.4	22.5	11.2	10.9	11.7	12.1	14.3	42.6	46.4	53.2	31.4	11	3126
21-23 LST	51.6	49.1	43.0	30.7	17.9	18.5	19.5	13.5	16.9	42.4	42.7	51.3	33.1	11	3134
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	23.2	17.8	21.2	18.4	7.8	4.2	3.2	3.7	9.0	15.6	16.7	24.8	13.8	11	3116
03-05 LST	20.5	19.9	23.1	16.7	11.4	13.4	10.8	11.8	13.8	18.4	15.5	25.1	16.7	11	3107
06-08 LST	22.8	23.5	29.7	20.7	7.3	5.0	5.5	9.7	16.4	24.3	17.6	20.2	16.9	11	3132
09-11 LST	27.1	22.6	24.6	7.5	1.7	1.2	0.9	1.5	3.4	17.2	17.7	28.3	12.8	11	3118
12-14 LST	23.2	16.1	15.8	3.0	1.0	0.0	0.0	1.1	1.1	9.0	13.4	22.7	8.9	11	3154
15-17 LST	22.1	16.0	15.2	2.3	0.7	0.4	0.0	0.4	0.4	9.7	15.5	25.1	9.0	11	3117
18-20 LST	24.1	19.2	17.1	5.0	1.0	0.8	0.0	0.4	1.1	11.2	17.6	22.4	10.0	11	3126
21-23 LST	22.0	15.9	17.7	6.7	2.6	1.5	0.9	2.9	3.7	14.7	16.7	24.6	10.8	11	3134

SKRYDSTRUP, DENMARK

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	01 LST	17.9	14.7	18.0	20.0	25.6	24.6	26.5	26.1	24.7	19.1	19.2	16.3	252.7	11	3116
	07 LST	17.5	14.3	14.6	19.0	23.8	24.0	25.2	21.9	20.6	16.9	18.2	17.3	233.5	11	3132
	13 LST	16.8	16.2	19.8	24.7	28.5	26.9	28.2	28.2	27.6	21.1	19.2	15.5	272.5	11	3154
	19 LST	16.5	14.8	18.8	24.4	28.3	28.1	28.8	28.3	27.0	19.5	17.8	15.9	268.2	11	3125
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	4.9	5.3	8.7	11.4	15.5	16.7	18.0	18.3	15.8	9.7	6.5	6.2	137.0	11	3116
	07 LST	5.8	5.7	5.9	10.0	12.3	12.4	13.8	13.3	12.3	7.5	5.5	5.9	110.4	11	3132
	13 LST	4.4	4.3	5.3	6.1	9.1	6.5	7.7	3.7	6.6	5.1	5.0	4.5	73.3	11	3153
	19 LST	5.2	6.9	7.3	10.2	11.3	10.7	11.4	12.7	15.5	9.6	6.2	6.0	113.0	11	3125
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	3.4	2.7	3.3	2.0	1.4	0.6	0.2	0.9	1.1	1.9	3.5	3.4	24.4	11	3116
	07 LST	3.4	2.4	3.5	1.9	1.4	0.6	0.8	1.0	0.6	0.8	4.2	4.1	24.7	11	3134
	13 LST	1.4	4.7	7.0	7.3	6.1	6.0	6.0	5.6	7.0	3.9	4.8	5.0	67.8	11	3151
	19 LST	3.3	2.8	4.1	3.8	4.9	3.1	1.4	1.7	1.1	2.1	4.1	4.4	36.8	11	3127
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	5.0	2.2	6.1	11.6	13.8	14.6	14.6	14.1	14.3	11.6	8.5	6.8	119.2	11	3114
	07 LST	2.1	1.7	5.7	10.5	12.3	11.6	13.7	11.9	12.9	11.5	8.1	4.8	106.8	11	3132
	13 LST	3.9	2.7	6.9	8.2	9.5	8.6	8.3	7.5	7.2	7.7	8.9	4.8	84.2	11	3146
	19 LST	3.1	2.9	8.1	12.0	12.1	10.9	13.0	11.4	15.3	12.3	7.4	5.4	113.9	11	3126
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	6.0	5.7	9.1	11.6	9.8	10.1	9.1	10.1	12.4	5.7	6.3	6.4	102.3	11	3116
	07 LST	6.1	4.4	4.0	6.1	7.0	5.9	4.7	3.5	5.3	2.9	3.0	5.6	58.5	11	3132
	13 LST	3.3	4.5	4.3	3.2	4.2	3.4	3.0	2.1	4.0	0.8	2.6	3.4	38.8	11	3153
	19 LST	3.9	4.8	5.4	6.6	5.9	7.6	5.8	4.8	7.9	4.5	5.0	6.5	68.7	11	3127
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.2	11.0	13.9	16.6	22.2	20.3	21.2	21.7	21.2	14.1	13.5	12.0	198.9	11	3116
	07 LST	12.6	10.1	10.5	16.4	20.1	20.8	21.0	18.5	17.9	11.6	12.1	12.8	184.4	11	3132
	13 LST	12.3	12.7	14.8	17.1	20.5	19.9	20.1	20.2	21.9	15.8	13.6	10.9	199.6	11	3154
	19 LST	10.2	10.6	13.9	20.6	24.4	23.6	23.8	24.4	22.6	13.4	12.8	12.4	213.0	11	3125
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	9.0	9.8	12.5	14.7	19.6	18.2	18.2	18.6	19.0	11.3	11.7	10.1	172.7	11	3116
	07 LST	10.5	8.7	9.3	15.6	17.9	19.9	18.5	16.8	16.2	10.4	10.0	10.9	164.7	11	3132
	13 LST	11.0	11.5	13.5	14.4	17.1	16.6	16.7	16.8	19.7	13.9	12.0	9.6	172.8	11	3154
	19 LST	7.9	10.2	12.4	19.2	22.1	21.9	22.2	22.7	21.0	11.2	10.9	11.2	192.9	11	3125
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.8	9.3	12.1	14.5	18.8	17.8	17.8	18.0	18.2	10.9	11.5	9.6	167.3	11	3116
	07 LST	10.2	8.3	9.0	14.8	17.5	18.8	18.1	15.8	15.3	10.0	9.9	10.7	158.4	11	3132
	13 LST	10.7	11.2	13.5	14.2	16.9	16.6	16.5	16.5	19.3	13.6	11.6	9.6	170.2	11	3154
	19 LST	7.8	9.7	12.2	18.9	21.8	21.3	22.2	22.4	20.3	11.1	10.7	11.1	189.5	11	3125

ASKOV, DENMARK

STA NO. 14530/ (IN AREA NUMBER 01)

LATITUDE 5528N

LONGITUDE 00907E

ELEVATION(FT) 00215

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
ABS MAX TMP (F)	49	51	63	77	87	87	89	89	82	70	61	51	89	40	-35
MEAN MAX TMP (F)	36	36	40	49	60	67	69	67	62	52	43	38	52	40	-35
MEAN MIN TMP (F)	27	27	30	35	42	48	52	51	49	40	34	30	39	40	-35
ABS MIN TMP (F)	-5	-5	6	19	24	35	40	39	32	20	11	0	-5	40	-35
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	40	-29
MEAN NO DYS TMP = OR LES 32(F)						0.0	0.0	0.0	0.0					40	-29
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		40	-29
MEAN DEW PT TMP (F)														0	0
MEAN REL HUM (PCT)														0	0
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.10	1.90	1.90	1.70	1.80	2.20	2.80	3.80	2.90	3.10	2.50	2.70	29.0	40	-35
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					40	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	6.6	4.9	5.8	5.4	5.6	6.0	7.1	8.5	7.2	7.5	6.6	7.9	79.1	40	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0	0.0					0	0
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = OR GTR 17 KTS														0	0
P FREQ WND SPD = OR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI														0	0
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

ASKOV, DENMARK

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														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0
CIG =GTR 2000 FT AND VSBY =GTR														0	0
3 MI W/SFC WND LES 10 KTS														0	0
														0	0
														0	0
SFC WND = GTR 17 KTS AND														0	0
NO PRECIP.														0	0
														0	0
														0	0
SFC WND 4-10 KTS AND TMP 33-89														0	0
DEG F AND NO PRECIP.														0	0
														0	0
														0	0
SKY COVER LES 3/10 AND														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0
CIG = GTR 2500 FT AND														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0
CIG = GTR 6000 FT AND														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0
CIG = GTR 10000 FT AND														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0

DATA NOT AVAILABLE

FREDERICIA, DENMARK

STA NO. 14532/ (IN AREA NUMBER 01)

LATITUDE 5535N

LONGITUDE 00946E

ELEVATION(FT) 00026

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	49	50	61	68	85	85	87	83	82	67	58	52	87	40	-35
MEAN MAX TMP (F)	35	36	40	49	59	66	69	67	61	52	43	38	51	40	-35
MEAN MIN TMP (F)	29	29	31	37	44	51	55	54	49	43	36	31	41	40	-35
ABS MIN TMP (F)	-2	-3	4	23	28	37	44	40	33	25	11	8	-3	40	-35
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	40	-29
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0	0.0					40	-29
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	40	-29
MEAN DEW PT TMP (F)														0	0
MEAN REL HUM (PCT)														0	0
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.50	1.30	1.50	1.30	1.60	2.00	2.50	3.30	2.10	2.70	2.00	2.00	23.8	40	-35
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					40	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	4.3	4.9	4.4	5.2	5.6	6.6	7.9	5.9	6.9	5.7	6.3	68.6	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					40	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTM														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI														0	0
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

FREDERICIA, DENMARK

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	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0

DATA NOT AVAILABLE

STUDSGAARD, DENMARK

STA NO. 14534/ (IN AREA NUMBER 01)

LATITUDE 3605N

LONGITUDE 00855E

ELEVATION(FT) 00180

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	50	53	64	74	88	93	95	91	85	67	58	51	95	30	-28
MEAN MAX TMP (F)	36	37	42	51	61	66	70	69	63	53	45	39	53	30	-28
MEAN MIN TMP (F)	26	26	29	35	41	47	52	51	47	40	35	30	38	30	-28
ABS MIN TMP (F)	-14	-9	-3	18	23	29	38	38	27	20	6	-7	-14	30	-28
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		30	-29
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0						30	-29
MEAN NO DYS TMP = DR LES 0(F)			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0				30	-29
MEAN DEW PT TMP (F)	30	29	32	37	41	46	52	52	50	43	38	34	40	23	-29
MEAN REL HUM (PCT)	93	90	86	80	71	72	75	78	83	88	93	95	84	10	-28
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.60	1.80	1.50	1.70	1.80	2.20	3.30	3.70	3.50	3.50	3.10	2.40	31.1	30	-28
MEAN SNOW FALL (IN)						0.0	0.0	0.0						30	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.7	5.8	4.9	5.4	5.6	6.0	7.9	8.4	8.0	8.0	7.5	7.3	82.5	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						30	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 3 MI														0	0
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

STUDSGAARD, DENMARK

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														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0
CIG =GTR 2000 FT AND VSBY =GTR														0	0
3 MI W/SFC WND LES 10 KTS														0	0
														0	0
														0	0
SFC WND = GTR 17 KTS AND														0	0
NO PRECIP.														0	0
														0	0
														0	0
SFC WND 4-10 KTS AND TMP 33-89														0	0
DEG F AND NO PRECIP.														0	0
														0	0
														0	0
SKY COVER LES 3/10 AND														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0
CIG = GTR 2500 FT AND														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0
CIG = GTR 6000 FT AND														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0
CIG = GTR 10000 FT AND														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0

DATA NOT AVAILABLE

TVINGSTRUP, DENMARK

STA NO. 14536/ (IN AREA NUMBER 01)

LATITUDE 5555N

LONGITUDE 00955E

ELEVATION(FT) 00216

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	59	52	62	75	85	89	88	89	87	73	59	52	89	57	-35
MEAN MAX TMP (F)	37	36	42	49	59	65	70	68	61	52	43	38	52	18	-35
MEAN MIN TMP (F)	29	28	30	35	43	47	52	51	47	40	34	30	39	18	-35
ABS MIN TMP (F)	-7	-3	-2	15	27	32	38	34	28	22	6	0	-7	57	-35
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	18	-29
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0						57	-29
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		57	-29
MEAN DEW PT TMP (F)	31	29	32	35	41	46	52	52	48	42	36	32	40	22	-29
MEAN REL HUM (PCT)	91	89	86	78	71	71	74	79	82	86	89	91	82	30	-138
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.00	1.60	2.10	2.00	2.00	1.70	2.50	2.70	3.00	2.90	2.50	2.10	27.2	40	-35
MEAN SNOW FALL (IN)						0.0	0.0	0.0						57	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.3	5.2	6.1	6.0	6.0	4.0	6.6	7.0	7.4	7.2	6.7	6.6	76.0	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						57	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.3	0.3	0.3	0.3	1.0	1.0	2.0	2.0	1.0	0.3	0.3	0.0	8.8	30	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 24 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI														0	0
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

TVINGSTRUP, DENMARK

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	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SFC WND 6-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0

DATA NOT AVAILABLE

VESTERVIG, DENMARK

STA NO. 14537/ (IN AREA NUMBER 01)

LATITUDE 5646N

LONGITUDE 00819E

ELEVATION(FT) 30082

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	50	50	64	71	82	86	92	87	78	71	56	55	92	70	-28
MEAN MAX TMP (F)	36	36	40	47	57	63	66	65	60	52	44	39	50	70	-28
MEAN MIN TMP (F)	29	29	31	36	43	50	55	54	50	43	37	33	41	70	-28
ABS MIN TMP (F)	-9	-3	0	20	25	36	42	42	30	24	11	5	-9	70	-28
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		70	-29
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0	0.0	0.0	0.0	0.0		70	-29
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		70	-29
MEAN DEW PT TMP (F)	30	30	31	35	41	48	53	53	49	43	37	33	40	70	-29
MEAN REL HUM (PCT)	90	89	85	80	74	76	79	80	81	84	88	90	83	70	-28
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.20	1.70	1.70	1.60	1.60	1.70	2.40	3.30	2.80	3.40	2.90	2.70	28.0	70	-28
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					70	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.8	5.5	5.4	5.2	5.2	4.9	6.4	7.9	7.1	7.9	7.2	7.9	77.4	70	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					70	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.3	0.3	0.3	1.0	2.0	2.0	2.0	3.0	2.0	1.0	1.0	1.0	15.9	30	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 3000 FT A/D LES 5 MI														0	0
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-24 LST														0	0

VESTERVIG, DENMARK

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	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0

DATA NOT AVAILABLE

VIBORG, DENMARK

STA NO. 14538/ (IN AREA NUMBER 01)

LATITUDE 5627N

LONGITUDE 00925E

ELEVATION(FT) 00079

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
ABS MAX TMP (F)	49	52	65	81	89	93	92	91	83	71	60	53	93	35	-35
MEAN MAX TMP (F)	36	36	41	51	62	69	71	69	62	53	43	38	33	40	-35
MEAN MIN TMP (F)	27	26	29	35	42	48	52	51	46	40	33	30	38	40	-35
ABS MIN TMP (F)	-9	-11	0	18	23	31	38	30	25	18	4	-6	-11	35	-35
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		40	-29
MEAN NO DYS TMP = OR LES 32(F)						0.0	0.0	0.0						35	-29
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			35	-29
MEAN DEW PT TMP (F)														0	0
MEAN REL HUM (PCT)														0	0
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.70	1.40	1.50	1.60	1.60	1.80	2.50	3.20	2.30	2.70	2.20	2.30	24.8	40	-35
MEAN SNOW FALL (IN)						0.0	0.0	0.0						35	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	5.5	4.6	4.9	5.2	5.2	5.1	6.6	7.7	6.2	6.9	6.0	7.0	70.9	40	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0						35	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.3	0.3	0.3	0.3	1.0	2.0	3.0	3.0	1.0	0.3	0.3	0.3	12.1	30	-35
P FREQ WND SPD = OR GTR 17 KTS														0	0
P FREQ WND SPD = OR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 3 MI														0	0
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

VIBORG, DENMARK

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	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
LFC = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0

DATA NOT AVAILABLE

AREA 01

DENMARK	JUTLAND BOUNDARIES	LATITUDE 5600N LONGITUDE 00930E													
PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	
MEAN MAX TMP (F)		36	35	40	49	59	65	69	67	62	53	44	39	52	
MEAN MIN TMP (F)		28	27	30	36	43	49	53	53	49	43	36	32	40	
LARGEST MEAN PRECIP(IN)		3.35	1.80	2.10	2.00	2.10	2.90	4.11	4.28	3.50	3.56	3.10	3.19	36.0	
SMALLEST MEAN PRECIP(IN)		1.46	1.10	0.66	1.05	1.30	1.57	2.20	2.70	2.04	2.28	2.00	1.73	20.1	
		MEAN NUMBER OF DAYS													
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST	21.5	18.4	21.0	23.9	27.3	26.6	28.0	28.1	27.0	23.9	22.7	21.8	290.2	
	07 LST	21.1	18.2	19.4	22.4	26.0	26.3	27.3	25.7	24.5	22.5	22.2	21.8	277.4	
	13 LST	21.0	18.9	22.7	26.0	28.9	28.6	29.2	29.5	27.9	25.1	23.0	20.6	301.4	
	19 LST	21.0	18.7	22.3	26.0	28.7	28.4	29.4	29.4	27.5	24.6	22.3	21.6	299.9	
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	7.2	6.8	8.6	12.4	15.5	16.1	16.4	15.0	14.4	9.2	7.1	6.7	135.4	
	07 LST	7.1	6.2	6.8	10.4	12.0	13.3	13.4	12.2	12.2	8.8	6.9	6.1	115.4	
	13 LST	6.7	5.6	6.3	7.9	9.6	9.7	10.7	9.0	8.3	6.4	6.5	6.1	92.8	
	19 LST	7.1	7.1	9.0	10.6	11.9	12.2	12.3	11.5	13.5	10.1	8.0	6.7	120.0	
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	5.0	4.1	4.8	3.0	2.7	2.3	2.3	2.6	2.9	3.8	4.9	5.2	43.6	
	07 LST	5.1	3.8	5.0	3.1	3.1	2.8	2.7	3.1	2.5	3.4	3.3	5.0	44.9	
	13 LST	5.4	5.0	7.1	6.3	6.1	5.4	5.2	6.2	6.3	6.0	5.7	5.4	70.1	
	19 LST	4.9	3.9	4.5	4.1	4.6	4.2	3.7	4.1	3.1	3.7	5.1	5.1	51.0	
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	4.0	3.0	5.7	10.8	13.6	13.4	14.3	13.6	13.4	11.3	8.1	5.7	116.9	
	07 LST	3.6	3.0	5.2	10.1	12.3	11.7	13.3	12.1	13.2	12.2	7.5	5.6	109.8	
	13 LST	5.1	3.7	7.5	9.7	10.7	10.4	10.4	9.0	9.3	9.0	8.5	6.3	99.6	
	19 LST	4.0	3.0	7.9	12.0	12.5	11.6	12.3	11.6	13.2	11.4	8.3	5.9	113.7	
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	7.3	6.8	9.6	12.4	11.2	10.7	9.8	11.6	12.0	7.3	6.1	6.0	110.8	
	07 LST	7.0	4.7	5.4	7.7	6.6	7.5	6.2	5.0	5.8	3.7	4.2	5.3	69.1	
	13 LST	4.5	4.1	5.3	6.5	6.0	5.8	5.3	3.4	5.3	3.1	3.4	3.3	56.0	
	19 LST	6.2	5.5	6.5	8.0	7.3	8.4	6.8	6.0	7.5	5.8	5.4	5.9	79.3	
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	13.4	11.7	15.6	18.8	22.2	21.6	21.6	21.9	21.9	16.4	13.8	13.0	211.9	
	07 LST	13.3	10.8	13.2	17.1	20.1	21.1	20.4	19.5	19.2	14.4	12.8	12.7	194.6	
	13 LST	13.9	12.4	16.0	18.8	21.3	21.5	20.9	21.0	20.7	16.4	14.0	12.5	209.4	
	19 LST	13.2	12.2	16.5	20.5	23.6	23.1	22.9	23.1	21.7	16.6	14.0	13.1	220.5	
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	11.2	10.0	13.8	17.1	19.5	19.3	19.0	19.6	19.5	13.7	11.0	10.6	184.3	
	07 LST	11.1	9.9	11.2	15.3	17.8	19.1	17.7	16.9	16.7	11.6	10.1	10.4	166.8	
	13 LST	11.9	10.7	14.4	16.8	18.3	18.3	17.9	17.6	18.0	13.7	11.5	10.4	180.0	
	19 LST	11.2	10.4	14.7	19.0	20.9	20.8	20.4	20.8	19.2	13.5	11.5	11.0	193.6	
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	11.1	9.9	13.6	16.7	19.0	18.5	18.5	19.2	19.0	13.3	10.9	10.5	180.2	
	07 LST	11.0	8.7	10.9	14.9	17.1	18.5	17.2	16.5	16.2	11.2	9.9	10.2	162.3	
	13 LST	11.7	10.6	14.2	16.5	17.8	18.5	17.7	17.4	17.8	13.4	11.2	10.3	177.1	
	19 LST	11.0	10.4	14.3	19.6	20.5	20.5	20.2	20.4	18.8	13.1	11.4	10.9	190.1	

ODENSE-BELDRINGE, DENMARK

STA NO. 06120 (IN AREA NUMBER 02)

LATITUDE 5528N

LONGITUDE 01020E

ELEVATION(FT) 00056

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	51	57	65	76	84	88	89	90	83	68	59	54	90	29	-528
MEAN MAX TMP (F)	36	36	42	51	61	67	70	69	63	54	45	39	53	29	-28
MEAN MIN TMP (F)	28	27	30	36	42	49	53	53	48	41	37	31	40	29	-28
ABS MIN TMP (F)	-10	-11	-6	20	26	32	38	37	31	21	8	1	-11	29	-528
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	5	1147
MEAN NO DYS TMP = OR LES 32(F)	17.4	19.0	17.0	8.5	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5	1151
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	5	1151
MEAN DEW PT TMP (F)	32	31	32	38	45	52	55	56	51	45	40	35	43	5	7817
MEAN REL HUM (PCT)	89	87	83	77	71	72	75	78	82	86	89	90	82	29	-28
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.77	1.90	1.81	1.61	1.58	1.81	2.36	2.95	2.13	2.48	2.05	2.36	24.4	40	-122
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					29	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	5.7	4.9	5.6	5.2	5.1	5.1	6.3	7.4	5.9	6.5	5.8	7.2	70.7	40	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0	0.0					29	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	4.8	6.0	4.9	3.2	0.7	2.0	0.7	2.7	5.4	6.6	2.7	2.1	41.8	5	1115
MEAN N7 DYS TSTMS	0.3	0.3	0.3	0.3	1.0	2.0	2.0	2.0	1.0	0.3	0.3	0.3	10.1	30	-24
P FREQ WND SPD = OR GTR 17 KTS	27.0	17.5	14.6	13.1	16.0	15.0	11.1	10.2	5.9	10.0	8.3	26.0	14.6	5	7778
P FREQ WND SPD = OR GTR 28 KTS	2.7	0.4	0.7	0.3	0.3	0.0	0.2	0.0	0.0	0.3	0.0	0.0	0.4	5	7778
P FREQ LES 5000 FT A/D LES 5 MI	64.1	65.5	54.3	39.7	29.4	29.6	37.1	38.4	34.6	57.1	74.6	74.3	49.9	5	8025
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST														0	0
03-05 LST	37.8	47.3	33.1	27.6	23.8	34.7	35.2	31.9	28.4	40.4	46.1	50.0	36.4	5	1111
06-08 LST	37.0	51.8	45.9	28.7	17.9	13.0	23.6	30.0	24.4	46.2	47.8	46.7	34.4	5	1157
09-11 LST	43.0	43.8	37.9	19.5	12.0	3.9	14.6	14.4	11.1	23.7	50.0	50.0	27.0	5	1171
12-14 LST	35.9	46.0	29.0	16.5	6.3	3.3	7.7	10.9	8.9	21.5	41.1	51.1	23.2	5	1177
15-17 LST	33.7	39.8	25.8	13.5	4.5	3.8	5.6	7.5	7.8	21.5	40.0	55.9	21.7	5	1180
18-20 LST	42.9	45.1	30.9	15.3	4.5	3.8	7.8	10.0	10.1	18.3	34.4	50.0	22.8	5	1169
21-23 LST	37.5	47.8	30.6	16.7	5.4	10.0	9.2	12.2	11.1	25.0	44.4	44.3	24.5	5	1158
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST														0	0
03-05 LST	6.7	17.0	14.4	10.5	3.6	10.7	5.7	15.4	14.8	21.3	11.2	7.3	11.6	5	1111
06-08 LST	5.4	14.5	13.1	6.5	1.9	1.3	1.1	2.2	15.6	28.0	8.9	4.4	8.6	5	1157
09-11 LST	12.9	16.1	10.5	3.5	0.0	0.0	0.0	0.0	1.1	4.3	15.6	6.5	5.9	5	1171
12-14 LST	9.8	11.5	4.8	0.9	0.0	0.0	0.0	0.0	1.1	2.2	5.6	4.3	3.4	5	1177
15-17 LST	9.8	10.6	6.5	0.9	0.0	0.0	2.2	1.1	1.1	2.2	5.6	6.3	3.9	5	1180
18-20 LST	9.9	14.2	12.2	1.8	0.0	0.0	0.0	0.0	1.1	2.2	5.6	6.8	4.5	5	1169
21-23 LST	6.8	9.7	13.2	2.8	0.9	1.3	2.3	0.0	5.6	4.3	6.7	5.7	4.9	5	1158

ODENSE-BELDRINGE, DENMARK

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	01 LST														0	0
	07 LST	20.8	15.0	18.8	22.2	27.1	27.2	26.8	22.7	23.0	19.0	18.0	19.9	260.5	5	1157
	13 LST	21.5	16.6	24.5	26.6	29.6	29.2	29.9	28.9	28.3	26.6	19.3	18.8	299.8	5	1177
	19 LST	19.4	16.6	23.1	26.2	29.6	29.2	29.6	28.9	27.3	27.6	22.5	17.9	297.9	5	1168
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	5.0	5.6	7.8	11.6	15.2	15.1	12.5	12.7	14.6	8.6	6.3	4.4	119.4	5	1157
	13 LST	6.4	5.4	7.2	8.0	12.2	10.5	11.2	8.7	11.0	8.6	7.0	4.0	100.2	5	1176
	19 LST	5.7	6.4	9.1	11.3	14.2	14.2	14.1	14.8	17.1	14.3	11.1	5.2	137.5	5	1167
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	5.0	4.5	3.3	1.9	3.1	3.8	0.3	1.3	0.3	0.6	1.0	4.7	29.8	5	1164
	13 LST	4.5	3.5	5.6	3.7	5.3	5.1	4.4	4.5	4.9	5.6	4.0	5.4	56.5	7	1088
	19 LST	5.3	2.7	3.5	3.0	4.3	3.4	3.2	1.6	1.8	2.0	2.0	4.0	36.8	7	1317
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	3.7	2.5	8.1	11.5	16.2	12.6	15.6	16.3	15.6	12.6	14.6	8.7	138.0	5	1163
	13 LST	6.0	5.3	11.3	12.5	12.2	10.4	9.7	10.9	11.9	10.3	11.2	7.2	118.9	7	1073
	19 LST	4.7	5.1	12.0	12.7	13.9	15.0	11.9	14.5	15.3	13.3	11.4	10.0	139.8	7	1311
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.3	5.0	5.8	6.6	7.2	8.8	5.5	5.4	5.0	2.3	2.0	4.1	63.0	5	1163
	13 LST	3.5	3.7	6.6	5.3	6.5	4.9	5.0	3.0	4.9	2.8	2.7	3.4	52.3	7	1087
	19 LST	5.3	5.8	8.6	9.4	8.7	6.2	7.5	5.4	9.7	6.6	4.0	4.1	81.3	7	1311
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	16.5	10.6	13.2	18.6	22.5	24.1	19.5	19.9	20.6	13.3	10.6	12.0	401.4	5	1157
	13 LST	15.8	12.1	17.7	21.4	26.2	25.1	23.8	22.9	23.6	19.6	14.3	10.4	232.9	5	1177
	19 LST	13.2	13.6	18.9	22.4	27.6	27.0	25.4	25.8	25.6	20.3	13.5	10.9	246.2	5	1168
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.1	8.1	11.9	16.9	20.4	22.9	17.4	18.6	17.3	11.0	6.6	8.6	172.8	5	1157
	13 LST	13.1	10.1	16.2	18.9	23.4	21.7	20.7	19.5	20.0	13.3	12.3	9.0	200.2	5	1177
	19 LST	8.8	12.8	17.8	20.0	25.4	24.3	22.7	24.1	23.9	16.0	12.1	8.1	216.0	5	1168
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.1	8.1	11.9	16.6	20.4	22.5	17.4	18.6	17.3	10.6	6.6	8.6	171.7	5	1157
	13 LST	13.1	10.1	16.2	18.9	23.4	21.7	20.7	19.5	20.0	13.3	12.3	9.0	200.2	5	1177
	19 LST	8.8	12.6	17.6	20.0	25.4	24.0	22.7	24.1	23.9	16.0	12.1	8.1	215.3	5	1168

SVENDBORG, DENMARK

STA NO. 14535/ (IN AREA NUMBER 02)

LATITUDE 5503N

LONGITUDE 01036E

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)	49	52	61	68	83	88	88	85	81	68	58	52	88	40	-35
MEAN MAX TMP (F)	35	36	40	48	58	67	69	69	62	52	44	37	51	40	-35
MEAN MIN TMP (F)	28	28	31	36	44	51	55	54	50	43	36	31	41	40	-35
ABS MIN TMP (F)	0	2	4	22	27	37	42	41	32	25	13	4	0	40	-35
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	40	-29
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0	0.0					40	-29
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	40	-29
MEAN DEW PT TMP (F)														0	0
MEAN REL HUM (PCT)														0	0
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.95	1.50	1.81	1.61	1.69	1.89	2.36	2.91	2.13	2.52	2.05	2.32	24.6	40	-138
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					40	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.9	4.9	5.6	5.2	5.4	5.3	6.3	7.3	5.9	6.6	5.8	7.1	71.3	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					40	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.3	0.3	0.3	1.0	2.0	3.0	4.0	3.0	1.0	1.0	0.3	0.3	16.5	30	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI														0	0
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

SVENDBORG, DENMARK

MEAN NUMBER O. 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														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0
														0	0
CIG =GTR 2000 FT AND VSBY =GTR														0	0
3 MI W/SFC WND LES 10 KTS														0	0
														0	0
														0	0
														0	0
SFC WND = CTR 17 KTS AND														0	0
NO PRECIP.														0	0
														0	0
														0	0
SFC WND 4-10 KTS AND TMP 33-89														0	0
DEG F AND NO PRECIP.														0	0
														0	0
														0	0
														0	0
SKY COVER LES 3/10 AND														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0
														0	0
CIG = GTR 2500 FT AND														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0
														0	0
CIG = GTR 6000 FT AND														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0
														0	0
CIG = GTR 10000 FT AND														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0
														0	0

DATA NOT AVAILABLE

AREA 02

DENMARK	FYN BOUNDARIES	LATITUDE 5518N LONGITUDE 01020E													
PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	
MEAN MAX TMP (F)		36	36	41	50	60	67	70	65	63	53	45	38	52	
MEAN MIN TMP (F)		28	28	31	36	43	50	54	54	49	42	37	31	40	
LARGEST MEAN PRECIP(IN)		1.85	1.50	1.81	1.61	1.69	1.89	2.36	2.95	2.13	2.52	2.05	2.36	24.7	
SMALLEST MEAN PRECIP(IN)		1.77	1.50	1.81	1.61	1.58	1.81	2.36	2.91	2.13	2.48	2.05	2.32	24.3	
		MEAN NUMBER OF DAYS													
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST														
	07 LST	20.8	15.0	18.8	22.2	27.1	27.2	26.8	22.7	23.0	19.0	18.0	19.9	260.3	
	13 LST	21.5	16.6	24.5	26.6	29.6	29.2	29.9	28.9	28.3	26.6	17.3	18.8	299.8	
	19 LST	19.4	16.6	23.1	26.2	29.6	25.2	29.6	28.9	27.3	27.6	22.5	17.9	297.9	
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														
	07 LST	5.0	5.6	7.8	11.6	15.2	15.1	12.5	12.7	14.6	8.6	6.3	4.4	119.4	
	13 LST	6.4	5.4	7.2	8.0	12.2	10.5	11.2	8.7	11.0	8.6	7.0	4.0	100.2	
	19 LST	5.7	6.4	9.1	11.3	14.2	14.2	14.1	14.8	17.1	14.3	11.1	5.2	137.5	
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														
	07 LST	5.0	4.5	3.3	1.9	3.1	3.8	0.3	1.3	0.3	0.6	1.0	4.7	29.8	
	13 LST	4.5	3.5	5.6	3.7	5.3	5.1	4.4	4.5	4.9	5.6	4.0	5.4	56.5	
	19 LST	5.3	2.7	3.5	3.0	4.3	3.4	3.2	1.5	1.8	2.0	2.0	4.0	36.8	
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														
	07 LST	3.7	2.5	8.1	11.3	16.2	12.6	15.6	16.3	13.6	12.6	14.6	8.7	138.0	
	13 LST	6.0	5.3	11.3	12.5	12.2	10.4	9.7	10.9	11.9	10.3	11.2	7.2	118.9	
	19 LST	4.7	5.1	12.0	12.7	13.9	15.0	11.9	14.5	15.3	13.3	11.4	10.0	139.8	
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														
	07 LST	5.3	5.0	5.8	6.6	7.2	8.8	5.5	5.4	5.0	2.3	2.0	4.1	63.0	
	13 LST	3.5	3.7	6.6	5.3	6.5	4.9	5.0	3.0	4.9	2.8	2.7	3.4	52.3	
	19 LST	5.3	5.8	8.6	9.4	8.7	6.2	7.5	5.4	9.7	6.6	4.0	4.1	81.3	
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														
	07 LST	16.5	10.6	13.2	18.6	22.5	24.1	19.5	19.9	20.6	13.3	10.6	12.0	201.4	
	13 LST	15.8	12.1	17.7	21.4	26.2	25.1	23.8	22.9	23.6	19.6	14.5	10.4	232.9	
	19 LST	13.2	13.6	18.9	22.4	27.6	27.0	25.4	25.8	25.6	20.3	15.5	10.9	246.2	
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														
	07 LST	13.1	8.1	11.9	16.9	20.4	22.9	17.4	18.6	17.3	11.0	6.6	8.6	172.8	
	13 LST	13.1	10.1	16.2	18.9	23.4	21.7	20.7	19.5	20.6	15.3	12.3	9.0	200.2	
	19 LST	8.8	12.8	17.8	20.0	25.4	24.3	22.7	24.1	23.9	16.0	12.1	8.1	216.0	
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														
	07 LST	13.1	8.1	11.9	16.6	20.4	22.5	17.4	18.6	17.3	10.6	6.6	8.6	171.7	
	13 LST	13.1	10.1	16.2	18.9	23.4	21.7	20.7	19.5	20.0	15.3	12.3	9.0	200.2	
	19 LST	8.8	12.6	17.6	20.0	25.4	24.0	22.7	24.1	23.9	16.0	12.1	8.1	215.3	

GEDSER, DENMARK

STA NO. 06149 (IN AREA NUMBER 03)

LATITUDE 5434N

LONGITUDE 01158E

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)	45	48	54	68	79	84	91	79	76	70	59	52	91	8	-35
MEAN MAX TMP (F)	35	32	38	47	57	65	69	68	63	55	45	39	51	8	-35
MEAN MIN TMP (F)	30	27	32	37	45	53	57	57	53	48	40	34	43	8	-35
ABS MIN TMP (F)	9	3	16	23	34	39	39	48	37	32	25	14	3	8	-35
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		8	-29
MEAN NO DYS TMP = DR LES 32(F)					0.0	0.0	0.0	0.0	0.0	0.0				8	-29
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	-29
MEAN DEW PT TMP (F)														0	0
MEAN REL HUM (PCT)														0	0
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.42	1.10	1.38	1.38	1.54	1.81	2.44	2.56	1.81	2.21	1.61	1.81	21.1	40	-138
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	4.7	3.6	4.6	4.6	5.0	5.1	6.5	6.7	5.3	6.1	4.9	5.8	62.9	40	-29
MEAN NO DYS SNFL = DR LES 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	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	67.0	64.6	58.6	44.3	37.2	36.9	37.9	38.9	35.5	57.5	63.5	63.3	50.4	11	26732
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	29.8	28.9	25.5	14.8	5.1	6.5	3.9	3.7	6.4	16.7	15.4	24.5	15.1	11	3358
03-05 LST	28.0	32.6	25.9	14.9	12.8	13.7	8.8	4.0	5.6	19.6	19.7	25.1	17.6	11	3365
06-08 LST	29.2	33.5	38.4	20.4	15.9	13.9	10.6	12.7	13.8	24.6	21.8	25.8	21.7	11	3363
09-11 LST	34.6	43.5	38.0	23.9	15.6	13.4	9.4	12.1	14.1	30.8	31.2	38.0	25.4	11	3365
12-14 LST	35.3	42.5	37.9	22.5	12.7	10.5	9.8	9.1	13.9	30.0	30.5	37.5	24.4	11	3392
15-17 LST	33.8	43.1	35.3	17.2	9.9	8.1	8.4	7.7	10.1	27.0	28.7	35.1	22.0	11	3361
18-20 LST	30.0	35.1	29.9	16.8	8.6	5.5	5.9	4.7	8.2	21.7	18.1	22.8	17.3	11	3370
21-23 LST	27.6	29.9	22.5	10.7	8.3	7.1	6.9	2.9	6.5	19.6	18.0	23.2	15.3	11	3372
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	10.0	9.6	10.5	7.1	2.0	1.0	0.4	0.7	1.9	4.4	2.5	5.6	4.6	11	3358
03-05 LST	11.3	12.1	14.8	7.8	4.1	2.4	0.4	0.7	1.1	5.8	2.9	6.2	5.8	11	3365
06-08 LST	10.6	14.7	18.6	8.5	4.1	4.8	1.8	1.9	3.4	8.0	4.6	3.7	7.1	11	3363
09-11 LST	13.3	19.2	16.7	9.8	4.4	1.4	1.4	1.1	3.7	9.9	4.2	9.6	7.9	11	3365
12-14 LST	14.2	14.6	14.1	8.4	2.3	1.0	0.0	0.4	1.1	6.9	4.2	10.8	6.5	11	3392
15-17 LST	15.4	16.4	11.1	4.0	0.7	0.3	0.4	0.0	0.7	7.0	0.8	6.4	5.2	11	3361
18-20 LST	8.6	12.0	10.7	5.7	1.7	0.7	0.7	0.0	1.1	3.6	1.3	5.2	4.3	11	3370
21-23 LST	9.6	10.1	9.9	4.7	2.7	1.4	0.0	0.4	0.8	3.6	1.7	5.5	4.2	11	3372

GEDSER, DENMARK

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	01 LST	23.7	21.0	24.7	26.2	29.6	28.9	30.6	30.5	28.6	27.2	27.0	25.2	323.2	11	3355
	07 LST	24.3	19.8	19.9	24.5	27.0	26.8	28.6	28.0	26.3	24.7	26.2	25.3	301.4	11	3363
	13 LST	21.1	16.9	20.2	23.9	27.4	27.4	29.3	28.9	26.5	23.2	22.3	20.8	287.9	11	3392
	19 LST	23.2	19.6	22.5	25.7	29.0	28.7	30.2	30.2	28.3	25.6	26.5	25.7	315.2	11	3369
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	7.0	7.4	9.4	13.1	16.2	15.4	17.2	14.5	14.1	9.4	8.5	7.2	139.4	11	3354
	07 LST	6.4	7.2	7.4	12.0	12.4	12.3	13.1	12.0	11.6	9.2	8.6	7.7	119.9	11	3362
	13 LST	6.0	6.3	6.5	9.8	12.1	11.4	12.9	11.0	9.6	7.9	8.1	5.3	106.9	11	3392
	19 LST	7.0	8.1	8.3	12.4	12.7	12.3	13.6	11.9	13.3	10.6	9.6	7.6	127.4	11	3367
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	6.6	5.1	6.4	3.6	5.7	4.9	5.1	5.9	5.2	5.4	7.0	7.8	68.7	11	3367
	07 LST	5.8	4.5	6.1	4.3	4.9	5.5	4.7	4.9	5.6	5.8	7.6	6.4	66.1	11	3366
	13 LST	6.6	5.8	6.8	4.6	5.3	5.7	5.0	4.9	5.6	6.2	5.8	6.4	68.7	11	3398
	19 LST	6.4	4.3	8.1	3.7	5.4	5.3	4.0	5.1	4.0	4.9	5.8	7.4	64.4	11	3382
SFC WND 4-10 KTS AND THP 33-89 DEC F AND NO PRECIP.	01 LST	2.0	2.0	5.7	9.3	9.9	8.8	10.0	9.6	9.9	7.8	6.5	4.7	85.2	11	3366
	07 LST	1.7	1.5	4.1	7.6	8.2	7.9	8.9	8.5	8.5	7.2	6.3	5.2	75.6	11	3365
	13 LST	2.9	3.3	6.6	8.5	8.3	8.7	9.6	8.4	7.2	7.1	6.7	4.9	82.2	11	3396
	19 LST	2.5	2.6	5.6	9.3	7.9	7.8	7.0	7.8	9.0	8.2	6.1	5.2	79.0	11	3382
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	7.1	7.5	11.1	11.8	15.0	13.1	13.4	13.9	15.8	9.6	7.5	7.6	133.4	11	3358
	07 LST	5.9	5.3	6.4	7.2	7.0	7.9	7.4	5.5	8.8	4.8	4.2	5.7	76.1	11	3363
	13 LST	4.6	3.7	6.0	6.8	8.5	9.4	7.5	6.2	6.6	4.0	2.5	3.0	68.8	11	3394
	19 LST	7.8	5.1	7.0	7.8	9.1	8.8	7.7	5.5	7.7	6.5	5.8	7.4	86.2	11	3369
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	15.7	15.5	19.7	22.5	26.5	24.9	25.3	26.1	25.2	20.4	19.0	17.9	258.9	11	3355
	07 LST	14.6	13.8	15.5	19.6	21.3	21.5	22.7	22.5	22.6	17.5	15.7	17.0	224.3	11	3363
	13 LST	14.6	12.1	15.3	18.7	23.7	23.1	23.6	23.3	21.4	16.2	14.1	14.3	220.4	11	3392
	19 LST	15.9	13.8	18.2	21.2	24.5	25.4	24.8	25.5	23.7	19.2	17.3	17.4	246.9	11	3369
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	11.0	11.8	16.7	19.0	23.4	21.6	21.5	21.9	22.0	15.7	14.5	13.8	212.9	11	3355
	07 LST	9.8	9.6	12.7	15.3	16.6	17.8	18.4	17.5	19.4	12.2	10.7	12.4	172.4	11	3363
	13 LST	10.4	9.3	12.4	15.2	20.3	19.7	19.8	18.4	17.4	12.0	9.0	11.1	175.0	11	3392
	19 LST	12.0	10.3	15.2	17.8	21.2	21.2	20.2	20.8	19.6	15.2	12.0	12.2	197.7	11	3369
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	10.9	11.8	16.7	18.8	23.2	21.5	21.5	21.9	22.0	15.7	14.5	13.8	212.3	11	3355
	07 LST	9.7	9.6	12.7	15.3	16.6	17.8	18.4	17.5	19.4	12.2	10.7	12.4	172.3	11	3363
	13 LST	10.3	9.3	12.4	15.1	20.3	19.7	19.8	18.4	17.4	11.9	8.9	11.1	174.6	11	3392
	19 LST	11.9	10.3	15.1	17.8	21.2	21.2	20.2	20.8	19.6	15.1	12.0	12.1	197.3	11	3369

VAERLOSE, DENMARK

STA NO. 06160 (IN AREA NUMBER 03)

LATITUDE 5546N

LONGITUDE 01219E

ELEVATION(FT) 00062

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	49	54	62	79	85	90	91	89	86	74	57	54	91	65	-6180
MEAN MAX TMP (F)	35	36	40	50	61	69	72	69	63	53	43	38	52	40	-6180
MEAN MIN TMP (F)	28	27	30	36	44	51	54	53	48	42	35	31	40	40	-6180
ABS MIN TMP (F)	-10	-13	-1	20	26	31	39	33	26	19	5	-1	-13	65	-6180
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	12	-6180
MEAN NO DYS TMP = DR LES 32(F)	20.4	19.2	21.2	5.7	0.0	0.0	0.0	0.0	0.0	0.3	4.9	12.0	83.8	12	-6180
MEAN NO DYS TMP = DR LES 0(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	12	-6180
MEAN DEW PT TMP (F)	29	28	30	36	43	50	54	54	50	45	38	33	41	12	-6180
MEAN REL HUM (PCT)	89	88	85	78	71	72	75	79	83	86	88	90	82	30	-6180
MEAN PRESS ALT (FT)	57	50	52	82	16	47	77	81	27	41	63	86	57	0	-50
MEAN PRECIP (IN)	1.49	1.22	1.46	1.61	1.61	1.85	2.40	2.99	1.97	2.21	1.85	2.13	22.8	40	-6180
MEAN SNOW FALL (IN)						0.0	0.0	0.0						65	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	4.0	4.8	5.2	5.2	5.2	6.4	7.4	5.6	6.1	5.4	6.6	66.8	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						65	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	4.5	5.4	4.4	1.4	1.0	0.7	0.4	0.8	1.5	2.8	1.9	4.1	28.9	12	-6180
MEAN NO DYS TSTMS	0.1	0.0	0.0	0.5	1.1	1.9	4.2	3.2	1.1	0.5	0.2	0.2	13.0	12	-6180
P FREQ WND SPD = DR GTR 17 KTS	37.9	35.8	30.7	21.1	19.1	16.1	14.6	18.1	23.5	28.0	36.0	39.6	26.7	12	-6180
P FREQ WND SPD = DR GTR 28 KTS	4.5	5.6	3.5	0.5	0.4	0.3	0.4	0.3	0.2	1.0	3.3	4.4	1.9	12	-6180
P FREQ LES 3000 FT A/D LES 5 MI	72.8	78.3	51.1	41.2	24.8	32.7	33.2	48.3	45.1	51.5	68.0	72.4	51.6	5	4799
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	60.7	67.1	43.8	29.5	9.9	14.3	23.4	26.0	35.0	41.2	47.8	52.2	37.6	5	1246
09-11 LST	48.9	60.8	35.5	21.1	10.7	11.7	12.1	28.7	25.0	33.6	42.6	45.8	31.4	5	1381
12-14 LST	54.8	50.0	29.2	20.0	7.8	9.3	10.7	17.0	17.5	26.0	36.1	45.5	27.0	5	1372
15-17 LST	55.6	51.0	28.0	15.4	3.5	7.8	9.2	15.2	17.9	18.5	40.4	44.7	25.6	5	1338
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	31.1	24.4	17.4	8.4	1.7	0.8	5.7	6.0	12.5	14.4	20.0	8.7	12.6	5	1246
09-11 LST	21.7	22.7	9.9	4.2	1.7	0.0	0.0	2.0	6.7	7.4	14.2	12.5	8.6	5	1381
12-14 LST	14.0	17.3	7.5	1.1	0.0	0.0	0.8	0.0	0.8	6.5	11.6	9.9	5.8	5	1372
15-17 LST	24.4	22.9	5.1	1.1	0.0	0.9	0.0	0.0	0.9	6.7	13.0	18.4	7.8	5	1338
18-20 LST														0	0
21-23 LST														0	0

VAERLOSE, DENMARK

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	01 LST														0	0
	07 LST	13.7	11.6	19.2	23.3	29.4	27.9	25.7	26.3	22.2	20.4	18.0	18.5	256.2	5	1246
	13 LST	16.6	16.1	24.5	26.5	29.7	29.0	29.5	29.4	27.5	25.7	21.0	20.9	296.4	5	1390
	19 LST	16.5	16.3	24.1	26.3	30.7	29.2	29.9	29.1	27.1	27.3	20.7	20.3	297.5	5	1338
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	7.6	4.7	8.4	9.7	16.9	15.3	16.3	15.1	12.7	11.8	10.1	9.7	138.3	5	1246
	13 LST	6.6	6.2	7.1	4.7	10.8	10.2	15.2	9.2	9.7	8.5	9.3	10.8	108.3	5	1390
	19 LST	7.2	6.4	7.8	6.9	11.7	11.2	15.2	11.8	11.0	16.1	9.6	10.0	124.9	5	1338
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	1.0	2.7	5.3	5.6	4.8	3.0	1.7	1.8	1.7	0.9	4.1	1.0	33.6	5	1246
	13 LST	3.0	4.8	11.0	13.8	9.8	7.7	5.2	7.0	6.7	6.8	5.8	2.5	84.1	5	1390
	19 LST	3.4	4.9	10.2	13.1	11.5	7.3	5.4	4.7	5.0	4.9	5.7	3.2	78.6	5	1341
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	0.0	2.7	4.0	7.5	13.3	12.8	13.1	11.4	12.0	14.0	8.8	7.0	106.6	5	1246
	13 LST	0.3	2.3	6.6	4.1	9.5	10.0	12.5	10.1	11.0	9.0	7.9	7.3	90.6	5	1386
	19 LST	0.3	2.3	7.0	7.5	9.1	7.5	13.5	10.7	10.3	15.1	8.2	5.1	96.6	5	1165
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.6	3.7	7.9	11.0	12.2	9.8	7.3	5.2	8.5	7.6	3.9	5.3	90.0	5	1246
	13 LST	7.0	4.8	10.2	11.3	12.0	9.2	6.7	4.2	4.5	4.7	6.0	5.2	85.8	5	1390
	19 LST	9.1	4.9	10.2	11.5	13.7	10.4	7.2	3.7	7.3	6.9	5.3	5.4	95.6	5	1341
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.6	6.1	14.6	17.6	25.3	21.6	20.4	17.9	15.7	15.3	11.7	9.7	187.5	5	1246
	13 LST	11.0	9.8	17.9	20.2	25.4	22.7	24.0	19.9	20.7	18.3	15.2	12.3	217.4	5	1390
	19 LST	11.0	9.6	19.4	22.0	27.7	23.2	25.0	21.2	20.7	21.8	13.1	12.7	227.4	5	1338
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.1	5.4	13.0	15.4	23.3	19.9	19.1	17.6	15.2	13.7	10.4	9.0	172.1	5	1246
	13 LST	10.3	7.9	16.9	18.3	22.6	20.2	21.5	18.4	19.5	17.1	12.5	11.0	196.2	5	1390
	19 LST	10.6	8.7	18.3	19.7	25.5	20.3	23.5	19.4	19.2	20.3	11.3	11.6	208.4	5	1338
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.1	5.4	12.8	15.4	23.3	19.4	19.1	17.6	15.2	13.7	10.4	9.0	171.4	5	1246
	13 LST	10.3	7.9	16.9	18.3	22.6	20.2	21.5	18.4	19.5	17.1	12.5	11.0	196.2	5	1390
	19 LST	10.6	8.7	18.3	19.7	25.5	20.3	23.5	19.4	19.2	20.3	11.3	11.6	208.4	5	1338

COPENHAGEN/KASTROP, DENMARK

STA NO. 06180 (IN AREA NUMBER 03)

LATITUDE 5538N

LONGITUDE 01240E

ELEVATION(FT) 00016

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	49	54	62	79	85	90	91	89	86	74	57	54	91	65	-638
MEAN MAX TMP (F)	35	36	40	50	61	69	72	69	63	53	43	38	52	40	-138
MEAN MIN TMP (F)	28	27	30	36	44	51	54	53	48	42	35	31	40	40	-138
ABS MIN TMP (F)	-10	-13	-1	20	26	31	39	33	26	19	5	-1	-13	65	-638
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	12	4266
MEAN NO DYS TMP = DR LES 32(F)	20.4	19.2	21.3	5.7	0.0	0.0	0.0	0.0	0.0	0.3	4.9	12.0	83.8	12	4238
MEAN NO DYS TMP = DR LES 0(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	12	4238
MEAN DEW PT TMP (F)	29	28	30	36	43	50	54	54	50	45	38	33	41	12	33722
MEAN REL HUM (PCT)	89	88	85	78	71	72	75	79	83	86	88	90	82	30	-138
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.49	1.22	1.46	1.61	1.61	1.85	2.40	2.99	1.97	2.21	1.85	2.13	22.8	40	-138
MEAN SNOW FALL (IN)						0.0	0.0	0.0						65	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	4.0	4.8	5.2	5.2	5.2	6.4	7.4	5.6	6.1	5.4	6.6	66.8	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						65	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	4.5	5.4	4.4	1.4	1.0	0.7	0.4	0.7	1.5	2.8	1.9	4.1	28.9	12	4316
MEAN NO DYS T/TMS	0.1	0.0	0.0	0.5	1.1	1.9	4.2	3.2	1.1	0.5	0.2	0.2	13.0	12	4317
P FREQ WND SPJ = DR GTR 17 KTS	37.9	35.8	30.7	21.1	19.1	16.1	14.6	18.1	23.5	27.0	36.0	39.6	26.7	12	33862
P FREQ WND SPD = DR GTR 28 KTS	4.5	3.6	3.5	0.5	0.4	0.3	0.4	0.3	0.2	1.0	3.3	4.4	1.9	12	33862
P FREQ LES 5000 FT A/D LES 5 MI	65.4	67.5	52.2	38.4	27.5	23.8	25.6	27.2	30.9	31.2	67.0	68.4	45.4	15	41000
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	39.1	42.1	21.6	15.3	8.6	5.7	6.6	6.8	11.2	21.7	36.0	41.4	22.2	15	5154
03-05 LST	41.3	44.5	33.7	21.5	14.6	12.5	14.7	16.2	15.0	28.2	40.2	43.3	27.2	15	5169
06-08 LST	41.6	48.4	41.2	29.3	16.3	12.1	15.6	16.7	22.9	33.8	40.6	43.2	30.1	15	5143
09-11 LST	43.0	50.1	36.6	23.9	12.9	9.5	9.7	11.3	14.5	26.7	40.7	47.5	27.2	15	5163
12-14 LST	41.2	43.2	27.0	13.5	7.2	3.9	5.1	5.9	8.2	20.7	37.5	47.4	21.7	15	5171
15-17 LST	39.1	41.6	22.5	10.6	6.3	2.9	3.8	5.1	9.2	18.5	37.2	45.9	20.2	15	5183
18-20 LST	36.9	35.6	26.3	11.8	5.3	3.2	4.5	4.5	8.0	21.6	33.0	40.2	19.2	15	5169
21-23 LST	39.6	36.7	26.4	13.4	6.0	4.7	6.8	3.8	7.8	20.8	34.7	40.8	20.1	15	5159
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	10.6	16.3	10.8	2.7	2.6	0.7	0.2	1.2	2.2	5.7	6.6	10.7	5.9	15	5154
03-05 LST	10.5	15.5	13.2	5.5	4.3	3.2	2.8	3.5	4.4	7.3	7.4	13.0	7.6	15	5169
06-08 LST	11.8	17.5	15.4	8.3	4.2	0.9	1.9	2.6	5.8	10.3	8.1	12.0	8.2	15	5143
09-11 LST	14.1	19.3	11.5	5.2	2.6	0.5	1.2	0.5	2.4	5.9	6.5	12.4	6.8	15	5163
12-14 LST	11.5	12.9	7.0	2.6	0.9	0.0	0.5	0.5	0.7	2.6	4.7	10.0	4.5	15	5171
15-17 LST	12.8	12.5	5.3	2.3	0.2	0.2	0.0	0.2	0.7	2.6	4.6	10.6	4.3	15	5183
18-20 LST	9.8	11.1	8.5	1.1	1.3	0.0	0.0	0.0	1.2	3.3	3.7	8.1	4.0	15	5169
21-23 LST	11.1	12.7	9.8	2.7	1.3	0.7	0.2	0.0	2.0	5.9	4.6	9.6	5.1	15	5159

COPENHAGEN/KASTROP, DENMARK

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. QBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST	21.7	17.7	23.0	26.8	28.8	28.7	29.6	29.6	27.5	25.7	21.4	20.9	301.8	15	5151
	07 LST	20.0	16.6	19.9	22.7	27.2	27.5	27.5	26.9	24.2	22.3	20.4	19.9	275.1	15	5143
	13 LST	20.7	17.9	24.3	27.5	29.7	29.6	30.2	29.8	28.5	26.2	21.7	18.9	305.0	15	5171
	19 LST	22.5	19.7	24.0	27.4	29.8	29.3	30.1	29.1	28.2	26.1	23.2	21.5	311.7	15	5168
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	4.1	4.2	7.5	12.0	14.9	15.7	17.5	15.5	11.8	7.7	5.3	4.2	120.4	15	5150
	07 LST	4.2	3.4	4.6	7.9	10.9	12.1	11.0	11.5	8.3	4.8	4.1	3.5	56.3	15	5142
	13 LST	3.7	2.8	6.0	6.3	6.3	6.7	7.2	6.9	6.6	5.3	4.1	2.5	64.4	15	5170
	19 LST	3.6	4.6	7.6	9.5	10.6	9.7	11.6	10.7	11.7	7.7	4.9	4.4	96.6	15	5167
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	6.4	5.7	5.9	3.0	2.8	1.4	1.2	1.9	3.0	5.0	6.5	6.2	49.0	15	5154
	07 LST	6.9	5.0	5.9	2.8	3.8	2.9	2.5	2.9	4.0	4.4	7.3	6.3	54.7	15	5159
	13 LST	7.2	5.7	7.9	6.0	5.3	5.2	5.1	4.6	7.3	7.6	7.7	7.1	76.7	15	5181
	19 LST	7.2	5.7	6.5	3.9	4.0	3.9	2.4	2.2	3.7	4.8	6.8	7.5	58.6	15	5173
SFC WND 4-10 KTS AND THP 33-89 DEG F AND NO PRECIP.	01 LST	3.0	2.6	4.6	9.5	14.2	13.2	14.6	14.0	11.8	10.8	6.3	4.0	108.6	15	5143
	07 LST	2.3	2.9	4.2	10.4	10.9	12.2	11.5	11.4	10.4	9.6	6.3	3.6	95.7	15	5148
	13 LST	3.4	3.0	6.3	7.1	7.9	7.8	8.0	7.0	7.3	6.7	6.6	3.9	75.0	15	5172
	19 LST	4.0	3.7	6.1	9.8	9.8	10.5	11.2	11.3	12.5	8.7	5.5	4.7	97.6	15	5168
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	6.7	6.1	9.9	13.4	14.2	12.2	12.6	15.0	13.4	9.0	4.9	5.1	122.5	15	5153
	07 LST	6.5	3.8	6.3	7.6	9.7	9.5	8.4	6.1	8.1	5.4	3.1	5.4	81.9	15	5153
	13 LST	5.5	4.0	7.9	7.5	8.5	8.4	7.1	4.8	8.0	5.9	3.0	3.8	74.4	15	5174
	19 LST	6.8	5.4	9.3	9.5	10.6	10.4	9.2	7.6	11.0	7.8	4.4	6.1	98.1	15	5171
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	14.2	12.8	17.7	22.9	26.8	27.0	27.2	27.3	25.1	20.9	14.5	13.2	249.6	15	5151
	07 LST	14.4	11.1	15.3	18.6	23.7	23.8	23.9	24.0	21.1	17.3	12.9	13.5	219.6	15	5143
	13 LST	14.1	12.4	19.1	22.3	25.9	26.0	26.0	26.1	24.3	20.1	14.1	12.6	243.0	15	5171
	19 LST	14.6	14.3	20.3	24.2	27.5	27.7	27.9	28.5	25.8	20.9	14.8	13.8	260.3	15	5168
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.7	10.2	14.9	19.1	23.6	23.6	23.9	23.9	22.0	16.1	11.4	9.8	209.3	15	5151
	07 LST	11.2	8.8	13.0	15.6	21.5	21.7	21.3	21.5	18.2	13.0	9.2	10.8	185.8	15	5143
	13 LST	11.4	10.7	16.9	18.2	22.1	22.1	21.8	21.4	21.2	16.0	11.1	10.7	203.6	15	5171
	19 LST	11.5	11.3	17.9	20.8	23.5	24.3	24.2	25.0	22.4	16.4	10.6	10.6	218.5	15	5168
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	10.3	9.8	14.6	18.3	22.3	23.0	22.6	22.8	21.3	15.6	10.7	9.3	200.6	15	5151
	07 LST	10.8	8.1	12.7	15.0	20.3	21.1	20.6	20.2	17.6	12.4	8.5	10.7	178.0	15	5143
	13 LST	11.3	10.4	16.5	17.9	21.2	21.6	21.1	20.7	20.8	15.2	10.8	10.7	198.2	15	5171
	19 LST	11.0	10.9	17.5	20.0	22.8	23.8	23.3	24.3	21.8	15.8	10.3	10.4	211.9	15	5168

BOGO BY, DENMARK

STA NO. 14531/ (IN AREA NUMBER 03)

LATITUDE 5456N

LONGITUDE 01203E

ELEVATION(FT) 00089

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	49	53	62	79	85	91	91	89	86	74	57	53	91	65	-138
MEAN MAX TMP (F)	35	36	40	49	59	65	69	68	61	52	43	38	51	40	-138
MEAN MIN TMP (F)	28	28	31	37	44	52	56	55	50	43	36	31	41	40	-138
ABS MIN TMP (F)	-9	-1	5	23	31	39	43	41	35	24	16	10	-9	53	-138
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		40	-29
MEAN NO DYS TMP = DR LES 32(F)					0.0	0.0	0.0	0.0	0.0					53	-29
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		53	-29
MEAN DEW P. TMP (F)	28	28	31	36	43	50	55	55	50	43	36	31	41	37	-29
MEAN REL HUM (PCT)	88	87	85	79	74	75	78	80	82	86	87	88	82	30	-138
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.58	1.30	1.50	1.42	1.61	1.85	2.80	2.64	1.85	2.24	1.77	1.97	22.5	40	-138
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					53	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.2	4.3	4.9	4.7	5.2	5.2	7.1	6.8	5.4	6.1	5.2	6.2	66.3	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					53	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.3	0.3	0.3	0.3	2.0	2.0	3.0	2.0	1.0	0.3	0.3	0.3	12.1	30	-35
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI														0	0
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/G LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

BOGO BY, DENMARK

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	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0

DATA NOT AVAILABLE

FRIHEDSLUND, DENMARK

STA NO. 14533/ (IN AREA NUMBER 03)

LATITUDE 5534N

LONGITUDE 01120E

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)	49	51	64	81	88	92	92	92	84	69	59	53	92	38	-138
MEAN MAX TMP (F)	35	36	40	50	62	69	72	69	62	52	43	38	52	40	-138
MEAN MIN TMP (F)	27	26	29	36	44	51	55	54	48	41	34	30	40	40	-138
ABS MIN TMP (F)	-10	-3	-1	20	28	37	42	37	33	19	8	3	-10	38	-138
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		40	-29
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0	0.0					38	-29
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		38	-29
MEAN DEW PT TMP (F)														0	0
MEAN REL HUM (PCT)														0	0
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.46	1.18	1.46	1.50	1.38	1.85	2.48	2.95	2.21	2.24	1.81	2.05	22.6	40	-138
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					38	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.8	3.9	4.8	4.9	4.6	5.2	6.6	7.4	6.1	6.1	5.3	6.4	66.1	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					38	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.3	1.0	2.0	4.0	5.0	5.0	2.0	1.0	0.3	0.3	20.9	30	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI														0	0
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

FRIHEDSLUND, DENMARK

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	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND 'ES 10 KTS	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0

DATA NOT AVAILABLE

AREA 03

DENMARK

SZAEALAND  
BOUNDARIES

LATITUDE 5530N

LONGITUDE 01140E

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	
MEAN MAX TMP (F)		35	35	40	49	60	67	71	69	62	53	44	38	52	
MEAN MIN TMP (F)		28	27	31	37	44	52	56	55	50	44	36	32	41	
LARGEST MEAN PRECIP(IN)		1.58	1.30	1.50	1.61	1.61	1.85	2.80	2.99	2.21	2.24	1.85	2.13	23.7	
SMALLEST MEAN PRECIP(IN)		1.42	1.10	1.38	1.38	1.38	1.81	2.40	2.56	1.81	2.21	1.61	1.81	20.9	
		MEAN NUMBER OF DAYS													
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST	22.7	19.4	23.9	26.5	29.2	28.8	30.1	30.1	28.1	26.5	24.4	23.1	312.8	
	07 LST	19.3	16.0	19.7	23.5	27.9	27.4	27.3	27.1	24.2	22.5	21.5	21.2	277.6	
	13 LST	19.5	17.0	23.0	26.0	28.9	28.7	29.7	29.4	27.5	25.0	21.7	20.2	296.6	
	19 LST	20.7	18.5	23.5	26.5	29.8	29.1	30.1	29.7	27.9	26.3	23.5	22.5	308.1	
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	5.6	5.8	8.5	12.6	15.6	15.6	17.4	19.0	13.0	8.6	6.9	5.7	130.3	
	07 LST	6.1	5.1	6.8	9.9	13.4	13.2	13.5	12.9	10.9	8.6	7.6	7.0	115.0	
	13 LST	5.4	5.1	6.5	6.9	9.7	9.4	11.8	9.0	8.6	7.2	7.2	6.2	93.0	
	19 LST	5.9	6.4	7.9	9.6	11.7	11.1	13.5	11.5	12.0	11.5	8.0	7.3	116.4	
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	6.5	5.4	6.2	3.3	4.3	3.2	3.2	3.9	4.1	5.2	6.8	7.0	59.1	
	07 LST	4.6	4.1	5.8	4.2	4.5	3.8	3.0	3.2	3.8	3.7	6.3	4.6	51.6	
	13 LST	5.6	5.4	8.6	8.1	6.8	6.2	5.1	5.5	6.5	6.9	6.4	5.3	76.4	
	19 LST	5.7	5.0	8.3	6.9	7.0	5.5	3.9	3.8	4.2	4.9	6.1	6.0	67.3	
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	2.5	2.3	5.2	9.4	12.1	11.0	12.3	11.8	10.9	9.3	6.4	4.4	97.6	
	07 LST	1.3	2.4	4.1	8.5	10.8	11.0	11.2	10.4	10.3	10.3	7.1	5.3	92.7	
	13 LST	2.2	2.9	6.5	6.6	8.6	8.8	10.0	8.5	8.5	7.6	7.1	5.4	82.7	
	19 LST	2.3	2.9	6.2	8.9	8.9	8.6	10.6	9.9	10.6	10.7	6.6	5.0	91.2	
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	6.9	5.8	10.5	12.6	14.6	12.7	13.0	14.5	14.6	9.3	6.2	6.4	128.1	
	07 LST	6.7	4.3	6.9	8.6	9.6	9.1	7.7	6.3	8.5	5.9	3.7	5.5	82.8	
	13 LST	5.7	4.2	8.0	8.5	9.7	9.0	7.1	5.1	6.4	4.9	3.8	4.0	76.4	
	19 LST	7.9	5.1	8.8	9.6	11.1	9.9	8.0	5.6	8.7	7.1	5.2	6.3	93.3	
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	13.0	14.2	18.7	22.7	26.7	26.0	26.4	26.7	25.2	20.7	16.8	15.6	254.7	
	07 LST	13.2	10.3	15.1	18.6	23.4	22.3	22.3	21.8	19.8	16.7	13.4	13.4	210.3	
	13 LST	13.2	11.4	17.4	20.4	25.0	23.9	24.5	23.1	22.1	18.2	14.5	13.1	226.8	
	19 LST	13.8	12.6	19.3	22.5	26.6	25.4	25.9	25.1	23.4	20.6	15.1	14.6	244.9	
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.9	11.0	15.8	19.2	23.5	22.6	22.7	22.9	22.0	15.9	13.0	11.8	211.3	
	07 LST	10.4	7.9	12.9	15.4	20.3	19.8	19.6	18.9	17.6	13.0	10.1	10.7	176.8	
	13 LST	10.7	7.3	15.4	17.2	21.7	20.7	21.0	19.4	19.4	15.0	10.9	10.9	191.6	
	19 LST	11.4	10.1	17.1	19.4	23.4	21.9	22.6	21.7	20.4	17.3	11.3	11.5	208.1	
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	10.6	10.8	15.7	18.6	22.8	22.3	22.1	22.4	21.7	15.7	12.6	11.6	206.9	
	07 LST	10.2	7.7	12.7	15.2	20.1	19.4	19.4	18.4	17.4	12.8	9.9	10.7	173.9	
	13 LST	10.6	9.2	15.3	17.1	21.4	20.5	20.8	19.2	19.2	14.7	10.7	10.9	189.6	
	19 LST	11.2	10.0	17.0	19.2	23.2	21.8	22.3	21.5	20.2	17.1	11.2	11.4	206.1	

RONNE-BORNHOLM, BORNHOLM ISLAND

STA NO. 06190 (IN AREA NUMBER 01)

LATITUDE 5504N

LONGITUDE 01445E

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)	45	48	55	66	79	82	86	79	72	64	54	50	80	11	-6199
MEAN MAX TMP (F)	35	33	38	45	55	64	67	66	61	53	45	39	50	11	-6199
MEAN MIN TMP (F)	30	27	30	35	42	51	56	56	51	46	39	34	41	11	-6199
ABS MIN TMP (F)	5	0	10	23	30	37	43	45	36	30	25	12	0	11	-6199
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	11	-6199
MEAN NO DYS TMP = DR LES 32(F)	20.6	20.8	20.8	9.5	0.7	0.0	0.0	0.0	0.0	0.6	4.5	11.1	88.6	11	-6199
MEAN NO DYS TMP = DR 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	11	-6199
MEAN DEW PT TMP (F)	29	27	30	35	43	51	55	56	51	46	38	33	41	11	-6199
MEAN REL HUM (PCT)	87	89	86	85	82	81	83	83	83	86	87	87	85	11	-6199
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.65	1.18	1.30	1.34	1.30	1.38	2.01	2.44	2.13	2.32	2.05	2.13	21.2	30	-138
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				11	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.4	3.9	4.4	4.5	4.4	4.1	5.6	6.5	5.9	6.3	5.8	6.6	63.4	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				11	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	4.6	6.6	7.0	5.8	4.3	2.7	1.8	0.9	1.3	3.5	1.5	3.7	43.7	11	-6199
MEAN NO DYS TSTMS	0.0	0.1	0.0	0.4	0.3	1.9	4.3	2.6	2.0	0.7	0.0	0.0	12.3	11	-6199
P FREQ WND SPD = DR GTR 17 KTS	36.3	31.3	29.7	19.1	17.1	16.4	17.0	19.4	21.3	26.7	26.8	37.8	24.9	11	-6199
P FREQ WND SPD = DR GTR 28 KTS	10.6	6.2	4.9	2.6	1.0	0.9	1.5	3.0	4.5	6.4	6.6	9.7	4.8	11	-6199
P FREQ LES 5000 FT A/D LES 3 MI	72.2	73.5	55.8	43.5	33.6	30.3	36.9	37.7	33.9	58.2	0.7	74.3	51.7	11	-6199
P FREQ LES 1500 FT A/D LES 3 MI														11	-6199
FOR 00-02 LST	39.6	43.1	30.9	22.4	15.1	12.9	16.0	16.3	14.4	27.8	28.7	37.1	25.4	11	-6199
03-05 LST	42.8	44.0	32.9	26.1	19.9	18.0	20.1	18.2	15.9	29.9	29.9	38.8	28.0	11	-6199
06-08 LST	45.6	48.6	38.3	28.8	16.8	15.3	19.9	17.2	18.0	32.9	36.0	39.2	29.7	11	-6199
09-11 LST	41.2	52.1	39.2	26.6	15.3	14.0	17.9	16.3	17.9	31.4	34.7	42.9	29.1	11	-6199
12-14 LST	43.0	46.1	36.4	24.5	14.0	11.3	16.0	14.1	17.0	29.7	33.6	43.2	27.4	11	-6199
15-17 LST	44.3	47.1	35.0	22.9	12.4	8.8	10.8	13.4	12.6	27.0	33.1	44.6	28.0	11	-6199
18-20 LST	43.4	45.3	31.9	20.7	12.4	8.1	10.0	12.8	16.0	26.3	26.4	39.1	24.4	11	-6199
21-23 LST	38.6	40.5	29.8	20.8	15.7	11.6	13.1	13.1	12.2	25.6	27.6	38.2	23.9	11	-6199
P FREQ LES 300 FT A/D LES 1 MI														11	-6199
FOR 00-02 LST	6.9	13.2	10.8	8.3	6.2	5.3	3.8	1.0	2.7	5.8	1.7	5.1	5.9	11	-6199
03-05 LST	9.5	13.1	11.1	9.9	8.9	6.8	3.1	2.4	1.7	6.1	2.8	6.8	6.9	11	-6199
06-08 LST	7.9	14.5	15.4	14.1	7.9	3.8	1.7	1.7	3.7	7.4	2.4	4.1	7.1	11	-6199
09-11 LST	6.2	13.3	13.6	10.3	6.7	4.1	1.4	0.7	1.0	6.1	2.5	6.1	6.0	11	-6199
12-14 LST	7.8	12.2	12.2	7.4	4.0	3.1	1.7	0.0	1.0	5.0	3.1	5.3	5.2	11	-6199
15-17 LST	10.4	13.0	11.2	7.0	3.9	1.6	1.3	0.7	1.0	6.2	2.4	4.2	5.4	11	-6199
18-20 LST	8.0	12.1	10.9	7.3	4.5	2.3	2.4	0.3	1.4	3.7	1.7	4.8	5.0	11	-6199
21-23 LST	6.4	12.0	9.1	7.2	7.7	3.5	3.5	1.0	2.0	4.1	3.4	4.9	5.4	11	-6199

RONNE-BORNHOLM, BORNHOLM ISLAND

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	01 LST	23.4	19.5	23.9	25.1	28.1	27.7	27.8	28.3	27.1	25.3	25.6	24.2	306.0	11	-6199
	07 LST	21.8	17.9	21.8	23.1	27.4	26.7	27.3	28.4	26.3	23.8	24.1	23.3	291.9	11	-6199
	13 LST	22.0	18.6	21.8	24.4	28.4	27.5	28.3	29.2	27.3	25.0	24.8	22.0	299.3	11	-6199
	19 LST	21.7	18.7	23.6	25.4	28.2	28.3	29.1	28.9	27.0	25.3	26.8	23.5	306.5	11	-6199
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	7.3	7.0	9.7	12.5	16.3	18.1	17.5	16.8	16.5	11.0	9.3	6.8	148.8	11	-6199
	07 LST	7.0	5.6	8.7	12.2	14.9	15.8	14.3	15.0	15.5	10.0	8.6	6.5	134.1	11	-6199
	13 LST	7.0	5.4	6.9	9.1	12.5	12.5	11.0	11.1	10.3	7.9	8.4	5.4	107.5	11	-6199
	19 LST	6.5	7.1	9.1	13.6	15.1	16.3	16.8	14.8	15.2	11.7	9.8	6.0	142.0	11	-6199
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	7.0	5.4	6.9	3.5	3.1	2.6	2.5	3.6	4.1	5.2	6.0	7.8	57.7	11	-6199
	07 LST	6.2	5.6	6.9	4.2	3.9	3.8	3.0	4.5	4.3	5.1	6.3	7.1	60.9	11	-6199
	13 LST	7.3	5.8	8.4	6.3	6.7	6.6	6.5	7.6	6.9	7.7	6.1	6.7	82.6	11	-6199
	19 LST	7.3	5.4	6.8	3.9	4.6	4.3	5.1	4.1	4.1	5.4	5.5	6.4	62.9	11	-6199
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.1	3.2	4.9	9.0	12.0	14.0	11.9	12.6	12.2	9.0	8.8	5.3	106.0	11	-6199
	07 LST	3.3	3.0	5.2	10.5	11.8	11.6	10.7	10.4	11.7	9.5	9.2	5.7	102.6	11	-6199
	13 LST	3.9	4.1	7.5	9.3	12.1	12.1	10.2	11.0	10.5	9.9	10.0	5.5	108.1	11	-6199
	19 LST	3.0	3.6	6.3	10.1	12.6	12.5	11.8	12.4	11.9	8.8	8.8	5.6	107.4	11	-6199
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.6	6.0	12.0	13.5	15.5	13.8	13.5	14.4	16.7	10.5	9.5	5.6	132.9	11	-6199
	07 LST	5.1	3.0	7.0	7.5	8.8	10.2	6.8	6.4	8.4	4.5	2.5	3.8	74.0	11	-6199
	13 LST	4.1	2.8	7.5	8.5	9.8	10.5	7.4	6.8	8.4	5.1	2.9	2.7	76.5	11	-6199
	19 LST	5.8	5.8	8.3	9.5	10.3	10.4	9.7	7.4	9.7	9.6	4.9	4.6	96.0	11	-6199
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.6	10.1	16.9	19.9	23.2	23.5	23.1	21.9	22.8	17.1	13.4	12.0	215.5	11	-6199
	07 LST	10.1	8.4	14.7	18.1	22.9	22.5	21.1	21.3	21.5	15.5	10.5	10.7	197.3	11	-6199
	13 LST	11.1	9.7	16.2	19.2	23.2	24.2	22.3	21.7	20.9	15.7	11.8	11.0	207.0	11	-6199
	19 LST	10.9	10.4	17.1	20.9	24.7	26.2	25.4	24.2	22.2	17.5	13.3	11.5	224.3	11	-6199
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.6	7.9	14.4	17.3	19.9	20.2	19.3	19.2	20.8	13.6	9.5	8.4	179.1	11	-6199
	07 LST	7.9	6.3	12.6	14.7	19.4	19.0	17.5	17.8	18.1	11.9	6.7	6.9	158.8	11	-6199
	13 LST	8.5	7.9	14.1	16.2	20.1	21.0	18.4	18.8	18.6	11.8	9.0	8.2	172.6	11	-6199
	19 LST	8.3	9.0	14.6	18.6	22.1	23.7	22.5	21.3	20.4	13.9	9.7	8.9	193.0	11	-6199
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.4	7.6	14.1	16.8	19.2	18.8	17.8	18.7	20.2	13.1	9.4	8.3	172.4	11	-6199
	07 LST	7.8	6.1	12.1	14.0	18.5	18.3	16.1	17.6	17.6	11.5	6.3	6.7	152.6	11	-6199
	13 LST	8.2	7.4	13.8	16.1	19.2	20.0	17.7	18.2	18.4	11.7	8.9	8.0	167.6	11	-6199
	19 LST	8.3	8.8	14.3	18.0	20.7	22.7	20.9	20.8	19.7	13.5	9.1	8.6	183.4	11	-6199

HAMMERODE, BORNHOLM ISLAND

STA NO. 06193 (IN AREA NUMBER 01)

LATITUDE 5518N

LONGITUDE 01447E

ELEVATION(FT) 00036

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	51	52	61	73	80	86	86	91	78	67	61	54	91	28	-28
MEAN MAX TMP (F)	36	36	39	47	55	63	69	68	62	53	45	40	51	28	-28
MEAN MIN TMP (F)	30	29	30	37	43	52	58	58	53	45	39	33	42	28	-28
ABS MIN TMP (F)	-5	6	6	20	29	38	47	48	40	28	20	16	-5	28	-28
MEAN NU 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		28	-29
MEAN NO DYS TMP = DR LES 32(F)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		28	-29
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		28	-29
MEAN DEW PT TMP (F)	29	29	30	36	42	50	57	57	52	43	38	33	41	28	-29
MEAN REL HUM (PCT)	86	86	84	80	78	79	80	81	82	82	85	87	83	28	-28
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.50	1.18	1.30	1.42	1.34	1.34	1.93	2.40	2.05	2.17	1.93	1.93	20.5	40	-138
MEAN SNOW FAIL (IN)					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		28	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	3.9	4.4	4.7	4.5	4.0	5.4	6.4	5.8	6.0	5.5	6.1	61.6	40	-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		28	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.3	0.3	0.3	1.0	1.0	2.0	2.0	1.0	0.3	0.3	0.0	8.5	30	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI														0	0
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-C LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

HAMMERODE, BORNHOLM ISLAND

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	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SFC WND = GTF 17 KTS AND NO PRECIP.	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST													0	0
	07 LST													0	0
	13 LST													0	0
	19 LST													0	0

DATA NOT AVAILABLE

DUEODLE, BORNHOLM ISLAND

STA NO. 06199 (IN AREA NUMBER 01)

LATITUDE 5500N

LONGITUDE 01505E

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)	45	48	55	66	79	82	86	79	72	64	54	50	86	11	3668
MEAN MAX TMP (F)	35	33	38	45	55	64	67	66	61	53	45	39	50	11	3668
MEAN MIN TMP (F)	30	27	30	35	42	51	56	56	51	46	39	34	41	11	3670
ABS MIN TMP (F)	5	0	10	23	30	37	43	45	36	30	25	12	0	11	3670
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	11	3668
MEAN NO DYS TMP = DR LES 32(F)	20.6	20.8	20.8	9.5	0.7	0.0	0.0	0.0	0.0	0.6	4.5	11.1	88.6	11	3670
MEAN NO DYS TMP = DR 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	11	3670
MEAN DEW PT TMP (F)	29	27	30	35	43	51	55	56	51	46	38	33	41	11	28108
MEAN REL HUM (PCT)	87	89	86	85	82	81	83	83	83	86	87	87	85	11	28087
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.50	1.10	1.10	1.26	1.26	1.34	2.05	2.68	2.09	2.21	1.81	1.89	20.3	30	-138
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0	0.0				11	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	3.6	3.7	4.2	4.2	4.0	5.7	6.9	5.8	6.1	5.3	6.0	60.4	30	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0	0.0				11	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	4.6	6.6	7.0	5.8	4.3	2.7	1.8	0.9	1.3	3.5	1.5	3.7	43.7	11	3665
MEAN NO DYS TSTMS	0.0	0.1	0.0	0.4	0.3	1.9	4.3	2.6	2.0	0.7	0.0	0.0	12.3	11	3680
P FREQ WND SPD = DR GTR 17 KTS	36.3	31.3	29.7	19.1	17.1	16.1	17.0	19.4	21.3	26.7	26.8	37.8	24.9	11	28574
P FREQ WND SPD = DR GTR 28 KTS	10.6	6.2	4.9	2.6	1.0	0.9	1.3	3.0	4.5	6.4	6.6	9.7	4.8	11	28574
P FREQ LES 5000 FT A/D LES 5 MI	72.2	73.5	55.8	43.5	33.6	30.3	36.9	37.7	33.9	38.2	70.7	74.3	51.7	11	28583
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	39.6	43.1	30.9	22.4	15.1	12.9	16.0	16.3	14.4	27.8	28.7	37.1	25.4	11	3647
03-05 LST	42.8	44.0	32.9	26.1	19.9	18.0	20.1	18.2	15.9	29.9	29.9	38.8	28.0	11	3619
06-08 LST	45.6	48.6	38.3	28.8	16.8	13.3	19.9	17.2	18.0	32.9	36.0	39.2	29.7	11	3652
09-11 LST	41.2	52.1	39.2	26.6	15.3	14.0	17.9	16.5	17.9	31.4	34.7	42.9	29.1	11	3648
12-14 LST	43.0	46.1	36.4	24.5	14.0	11.3	16.0	14.1	17.0	29.7	33.6	43.2	27.4	11	3676
15-17 LST	44.3	47.1	35.0	22.9	12.3	8.8	10.8	13.4	12.6	27.0	33.1	44.6	26.0	11	3653
18-20 LST	43.4	45.3	31.9	20.7	12.4	8.1	10.0	12.8	16.0	26.3	26.4	39.1	24.4	11	3657
21-23 LST	38.6	40.5	29.8	20.8	15.7	11.6	13.1	13.1	12.2	25.6	27.6	38.2	23.9	11	3611
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	6.9	13.2	10.8	8.3	6.2	5.3	3.8	1.0	2.7	5.8	1.7	5.1	5.9	11	3647
03-05 LST	9.5	13.1	11.1	9.9	8.9	6.8	3.1	2.4	1.7	6.1	2.8	6.8	6.9	11	3619
06-08 LST	7.9	14.5	15.4	14.1	7.9	3.8	1.7	1.7	3.7	7.4	2.4	4.1	7.1	11	3652
09-11 LST	6.2	13.3	13.6	10.3	6.7	4.1	1.4	0.7	1.0	6.1	2.5	6.1	6.0	11	3648
12-14 LST	7.8	12.2	12.2	7.4	4.0	3.1	1.7	0.0	1.0	5.0	3.1	5.3	5.2	11	3676
15-17 LST	10.4	15.0	11.2	7.0	3.9	1.6	1.3	0.7	1.0	6.2	2.4	4.2	5.4	11	3653
18-20 LST	8.0	12.1	10.9	7.3	4.5	2.3	2.4	0.3	1.4	3.7	1.7	4.8	5.0	11	3657
21-23 LST	6.4	12.0	9.1	7.2	7.7	3.5	3.5	1.0	2.0	4.1	3.4	4.9	5.4	11	3611

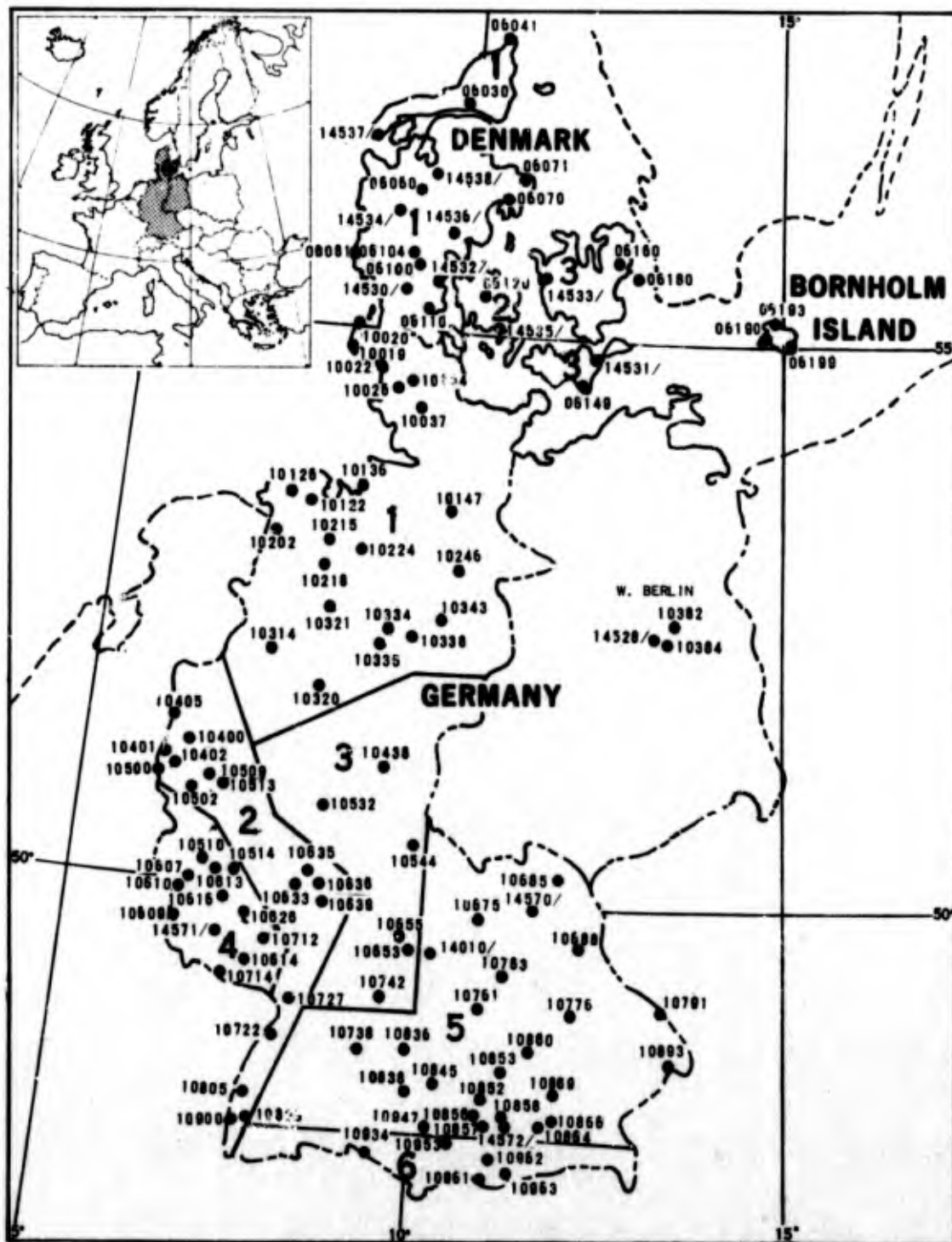
DUEODDE, BORNHOLM ISLAND

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	01 LST	23.4	19.5	23.9	25.1	28.1	27.7	27.8	28.3	27.1	25.3	25.6	24.2	306.0	11	3644
	07 LST	21.8	17.9	21.8	23.1	27.4	26.7	27.3	28.4	26.3	23.8	24.1	23.3	291.9	11	3652
	13 LST	22.0	18.6	21.8	24.4	28.4	27.5	28.3	29.2	27.3	25.0	24.8	22.0	299.3	11	3676
	19 LST	21.7	18.7	23.6	25.4	28.2	28.3	29.1	28.1	27.0	25.3	26.8	23.5	306.5	11	3656
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	7.3	7.0	9.7	12.5	16.3	18.1	17.5	16.8	16.5	11.0	9.3	6.8	148.8	11	3643
	07 LST	7.0	5.6	8.7	12.2	14.9	15.8	14.3	15.0	15.5	10.0	8.6	6.5	134.1	11	3651
	13 LST	7.0	5.4	6.9	9.1	12.5	12.5	11.0	11.1	10.3	7.9	8.4	5.4	107.5	11	3676
	19 LST	6.5	7.1	9.1	13.6	15.1	16.3	16.8	14.8	15.2	11.7	9.8	6.0	142.0	11	3655
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	7.0	5.4	6.9	3.5	3.1	2.6	2.5	3.6	4.1	5.2	6.0	7.8	57.7	11	3650
	07 LST	6.2	5.6	6.9	4.2	3.9	3.8	3.0	4.3	4.3	5.1	6.3	7.1	60.9	11	3668
	13 LST	7.3	5.8	8.4	6.3	6.7	6.6	6.5	7.6	6.9	7.7	6.1	6.7	82.6	11	3688
	19 LST	7.3	5.4	6.8	3.9	4.6	4.3	5.1	4.1	4.1	5.4	5.5	6.4	62.9	11	3666
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.1	3.2	4.9	9.0	12.0	14.0	11.9	12.6	12.2	9.0	8.8	5.3	106.0	11	3649
	07 LST	3.3	3.0	5.2	10.5	11.8	11.6	10.7	10.4	11.7	9.5	9.2	5.7	102.6	11	3666
	13 LST	5.9	4.1	7.5	9.3	12.1	12.1	10.2	11.0	10.5	9.9	10.0	5.5	108.1	11	3687
	19 LST	3.0	3.6	6.3	10.1	12.6	12.5	11.8	12.4	11.9	8.8	8.8	5.6	107.4	11	3666
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.6	6.0	12.0	13.5	15.5	13.8	13.5	14.4	16.7	10.5	5.8	5.6	132.9	11	3645
	07 LST	5.1	3.0	7.0	7.5	8.8	10.2	6.8	6.4	8.4	4.5	2.5	3.8	74.0	11	3653
	13 LST	4.1	2.8	7.5	5.5	9.8	10.5	7.4	6.8	8.4	5.1	2.9	2.7	76.5	11	3675
	19 LST	5.8	5.8	8.3	9.5	10.3	10.4	5.7	7.4	9.7	9.6	4.9	4.6	96.0	11	3657
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.6	10.1	16.9	19.9	23.2	23.5	23.1	21.9	22.8	17.1	13.4	12.0	215.5	11	3644
	07 LST	10.1	8.4	14.7	18.1	22.9	22.5	21.1	21.3	21.5	15.5	10.5	10.7	197.3	11	3652
	13 LST	11.1	9.7	16.2	19.2	23.2	24.2	22.3	21.7	20.9	15.7	11.8	11.0	207.0	11	3676
	19 LST	10.9	10.4	17.1	20.9	24.7	26.2	25.4	24.2	22.2	17.5	13.3	11.5	224.3	11	3656
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.6	7.9	14.4	17.3	19.9	20.2	19.3	19.2	20.8	13.6	9.5	8.4	179.1	11	3644
	07 LST	7.9	6.3	12.6	14.7	19.4	19.0	17.5	17.8	18.1	11.9	6.7	6.9	158.8	11	3652
	13 LST	8.5	7.9	14.1	16.2	20.1	21.0	18.4	18.8	18.6	11.8	9.0	8.2	172.6	11	3676
	19 LST	8.3	9.0	14.6	18.6	22.1	23.7	22.5	21.3	20.4	13.9	9.7	8.9	193.0	11	3656
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	3.4	7.6	14.1	16.8	19.2	18.8	17.8	18.7	20.2	13.1	9.4	8.3	172.4	11	3644
	07 LST	7.8	6.1	12.1	14.0	18.5	18.3	16.1	17.6	17.6	11.5	6.3	6.7	152.6	11	3652
	13 LST	8.2	7.4	13.8	16.1	19.2	20.0	17.7	18.2	18.4	11.7	8.9	8.0	167.6	11	3676
	19 LST	8.3	8.8	14.3	18.0	20.7	22.7	20.9	20.8	19.7	13.5	9.1	8.6	185.4	11	3656

AREA 01

BORNHOLM ISLAND		BORNHOLM BOUNDARIES		LATITUDE 5508N LONGITUDE 01455E											
PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	
MEAN MAX TMP (F)		36	35	39	46	55	64	68	67	62	53	45	40	51	
MEAN MIN TMP (F)		30	28	30	36	43	52	57	57	52	46	39	34	42	
LARGEST MEAN PRECIP(IN)		1.65	1.18	1.30	1.42	1.34	1.38	2.05	2.68	2.13	2.32	2.05	2.13	21.6	
SMALLEST MEAN PRECIP(IN)		1.30	1.10	1.10	1.26	1.26	1.34	1.93	2.40	2.05	2.17	1.81	1.89	19.8	
MEAN NUMBER OF DAYS															
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST	23.4	19.5	23.9	25.1	28.1	27.7	27.8	28.3	27.1	25.3	25.6	24.2	306.0	
	07 LST	21.8	17.9	21.8	23.1	27.4	26.7	27.3	28.4	26.3	23.8	24.1	23.3	291.9	
	13 LST	22.0	18.6	21.8	24.4	28.4	27.5	28.3	29.2	27.3	25.0	24.8	22.0	299.3	
	19 LST	21.7	18.7	23.6	25.4	25.2	28.3	29.1	28.9	27.0	25.3	26.8	23.5	306.5	
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	7.3	7.0	9.7	12.5	16.3	18.1	17.5	16.8	16.5	11.0	9.3	6.8	148.8	
	07 LST	7.0	5.6	6.7	12.2	14.9	15.8	14.3	15.0	15.5	10.0	8.6	6.5	134.1	
	13 LST	7.0	5.4	6.9	9.1	12.5	12.5	11.0	11.1	10.3	7.9	8.4	5.4	107.5	
	19 LST	6.5	7.1	9.1	13.6	15.1	16.3	16.8	14.8	15.2	11.7	9.8	6.0	142.0	
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	7.0	5.4	6.9	3.5	3.1	2.6	2.5	3.6	4.1	5.2	6.0	7.8	57.7	
	07 LST	6.2	5.6	6.9	4.2	3.9	3.8	3.0	4.5	4.3	5.1	6.3	7.1	60.9	
	13 LST	7.3	5.8	8.4	6.3	6.7	6.6	6.5	7.6	6.9	7.7	6.1	6.7	82.6	
	19 LST	7.3	5.4	6.8	3.9	4.6	4.3	5.1	4.1	4.1	5.4	5.5	6.4	62.9	
SFC WND 4-10 KTS AND TMP 33-89 DEC F AND NO PRECIP.	01 LST	3.1	3.2	4.9	9.0	12.0	14.0	11.9	12.6	12.2	9.0	8.8	5.3	106.0	
	07 LST	3.3	3.0	5.2	10.5	11.8	11.6	10.7	10.4	11.7	9.5	9.2	5.7	102.6	
	13 LST	5.9	4.1	7.5	9.3	12.1	12.1	10.2	11.0	10.5	9.9	10.0	5.5	108.1	
	19 LST	3.0	3.6	6.3	10.1	12.6	12.5	11.8	12.4	11.9	8.8	8.8	5.6	107.4	
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.6	6.0	12.0	13.5	15.5	13.8	13.5	14.4	16.7	10.5	5.8	5.6	132.9	
	07 LST	5.1	3.0	7.0	7.3	8.8	10.2	6.8	6.4	8.4	4.5	2.5	3.8	74.0	
	13 LST	4.1	2.8	7.5	8.5	9.8	10.5	7.4	6.8	8.4	5.1	2.9	2.7	76.5	
	19 LST	5.8	5.8	8.3	9.5	10.3	10.4	9.7	7.4	9.7	9.6	4.9	4.6	96.0	
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.6	10.1	16.9	19.9	23.2	23.5	23.1	21.9	22.8	17.1	13.4	12.0	215.5	
	07 LST	10.1	8.4	14.7	18.1	22.9	22.5	21.1	21.3	21.5	15.5	10.5	10.7	197.3	
	13 LST	11.1	9.7	16.2	19.2	23.2	24.2	22.3	21.7	20.9	15.7	11.8	11.0	207.0	
	19 LST	10.9	10.4	17.1	20.9	24.7	26.2	25.4	24.2	22.2	17.5	13.3	11.5	224.3	
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.6	7.9	14.4	17.3	19.9	20.2	19.3	19.2	20.8	13.6	9.5	8.4	179.1	
	07 LST	7.9	6.3	12.6	14.7	19.4	19.0	17.5	17.8	18.1	11.9	6.7	6.9	158.8	
	13 LST	8.5	7.9	14.1	16.2	20.1	21.0	18.4	18.8	18.6	11.8	9.0	8.2	172.6	
	19 LST	8.3	9.0	14.6	18.6	22.1	23.7	22.5	21.3	20.4	12.9	9.7	8.9	193.0	
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.4	7.6	14.1	16.8	19.2	18.8	17.8	18.7	20.2	13.1	9.4	8.3	172.4	
	07 LST	7.8	6.1	12.1	14.0	18.5	18.3	16.1	17.6	17.6	11.5	6.3	6.7	152.6	
	13 LST	8.2	7.4	13.8	16.1	19.2	20.0	17.7	18.2	18.4	11.7	8.9	8.0	167.6	
	19 LST	8.3	8.8	14.3	18.0	20.7	22.7	20.9	20.8	19.7	13.5	9.1	8.6	185.4	



GERMANY

SYLT, GERMANY/Fed Rep

STA NO. 10019 (IN AREA NUMBER 01)

LATITUDE 5454N

LONGITUDE 00820E

ELEVATION(FT) 00051

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	49	50	64	78	84	86	91	86	81	69	57	51	91	49	-141
MEAN MAX TMP (F)	37	37	41	48	57	63	66	65	62	53	45	40	51	50	-141
MEAN MIN TMP (F)	30	30	32	37	45	51	55	55	51	44	37	33	42	50	-141
ABS MIN TMP (F)	0	0	10	17	28	37	43	42	34	25	16	9	0	50	-141
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		50	-29
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0	0.0					50	-29
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	50	-29
MEAN DEW PT TMP (F)	29	28	29	32	39	45	49	50	48	42	35	30	38	0	-50
MEAN REL HUM (PCT)	90	89	87	82	78	78	80	80	81	85	87	90	84	21	-141
MEAN PRESS ALT (FT)	53	48	57	77	3	6	35	57	9	45	79	103	48	0	-50
MEAN PRECIP (IN)	2.17	1.73	1.89	1.61	1.58	1.81	2.21	3.35	2.84	3.39	2.87	2.80	28.3	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.7	5.6	5.8	5.2	5.1	5.1	6.0	8.0	7.1	7.9	7.2	8.1	77.8	40	-29
MEAN NO DYS SNFL = DR GTR 1.3 IN						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.1	0.1	0.1	0.3	1.5	1.6	2.3	2.6	1.6	1.3	0.5	0.2	12.2	32	-141
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	71.5	67.6	60.4	48.5	36.0	40.7	36.6	35.3	42.0	60.4	68.7	76.3	53.7	6	-10020
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	47.6	46.1	40.4	31.6	27.0	24.4	22.1	26.8	20.8	31.4	41.4	46.2	33.2	6	-10020
09-11 LST														0	0
12-14 LST	39.4	34.5	32.6	25.6	18.5	16.7	20.9	17.7	16.4	28.6	39.5	54.2	28.7	6	-10020
15-17 LST														0	0
18-20 LST	49.0	44.1	36.8	28.8	15.0	18.8	18.3	13.1	21.6	29.4	42.0	51.3	30.7	6	-10020
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	19.3	15.2	16.4	13.8	4.3	3.5	0.7	4.1	3.3	11.6	12.9	12.8	9.8	6	-10020
09-11 LST														0	0
12-14 LST	14.4	12.1	7.7	6.4	1.7	1.7	1.4	0.0	0.9	9.2	9.2	21.7	7.2	6	-10020
15-17 LST														0	0
18-20 LST	24.8	19.1	11.0	5.6	2.8	4.7	0.7	2.5	0.9	9.2	13.4	13.0	9.0	6	-10020
21-23 LST														0	0

SYLT, GERMANY/Fed Rep

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PGR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	19.0	17.1	20.1	22.0	24.6	25.1	27.0	25.2	26.2	24.3	20.6	20.4	271.6	6	-10020
	13 LST	20.4	20.0	23.4	24.5	27.5	27.0	27.8	27.5	26.6	24.2	22.1	16.7	287.7	6	-10020
	19 LST	18.3	17.6	21.2	23.2	27.9	25.7	27.5	28.4	25.8	24.4	21.1	19.1	280.2	6	-10020
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	4.5	4.5	6.0	7.2	10.3	10.1	11.5	10.4	6.1	7.2	5.6	5.0	88.4	6	-10020
	13 LST	6.2	3.9	6.1	7.5	10.6	9.4	7.5	10.0	8.7	6.5	5.2	3.9	85.5	6	-10020
	19 LST	4.9	3.7	5.9	6.4	11.4	11.6	9.7	11.9	9.1	7.0	5.3	5.1	91.8	6	-10020
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	10.9	10.0	10.5	10.2	9.0	7.3	7.0	6.5	6.9	7.1	6.7	10.1	102.2	6	-10020
	13 LST	10.0	12.4	12.9	11.0	11.0	10.3	9.8	9.0	8.4	7.8	7.5	8.7	118.8	6	-10020
	19 LST	8.4	11.4	10.5	10.5	11.1	9.1	8.4	9.3	8.7	9.3	6.5	8.4	111.6	6	-10020
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	5.9	4.1	5.0	6.5	8.9	8.9	9.6	10.0	5.6	6.3	5.4	4.8	81.0	6	-10020
	13 LST	6.2	4.7	7.1	8.0	10.1	6.3	6.5	9.0	8.0	5.5	5.8	3.9	81.1	6	-10020
	19 LST	4.0	5.2	6.7	5.7	9.3	9.4	7.2	8.8	7.2	6.7	6.8	5.6	82.6	6	-10020
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	3.2	4.0	5.7	5.8	8.5	5.6	4.1	4.8	5.0	2.8	1.8	1.5	52.8	6	-10020
	13 LST	4.2	4.5	5.4	6.0	10.9	7.8	3.3	7.3	5.3	2.2	2.2	2.3	61.4	6	-10020
	19 LST	6.3	4.8	5.7	4.4	9.0	9.7	4.4	8.8	5.7	5.7	5.5	3.3	73.3	6	-10020
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	12.3	12.0	15.9	17.9	19.9	19.0	20.8	19.4	20.2	16.3	12.6	12.1	198.4	6	-10020
	13 LST	15.6	14.9	17.9	18.8	22.4	22.0	20.7	23.2	23.2	17.4	13.6	10.3	220.0	6	-10020
	19 LST	12.4	12.3	16.5	18.3	24.2	22.4	22.4	24.9	20.4	17.1	13.6	10.2	214.7	6	-10020
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.2	10.0	14.0	16.2	19.4	17.7	20.1	18.3	18.7	13.5	11.1	10.0	179.2	6	-10020
	13 LST	14.1	12.5	16.4	17.6	21.7	21.2	20.3	22.5	22.5	14.8	12.6	9.0	205.2	6	-10020
	19 LST	11.0	10.8	15.1	16.6	22.9	21.0	21.4	24.1	19.6	14.5	12.3	9.4	198.7	6	-10020
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.8	10.0	14.0	16.2	19.4	17.7	20.1	18.3	18.5	13.5	11.1	10.0	178.6	6	-10020
	13 LST	13.9	12.5	16.2	17.6	21.5	21.2	19.8	22.5	22.5	14.8	12.6	9.0	204.1	6	-10020
	19 LST	10.8	10.8	15.1	16.6	22.9	21.0	21.4	24.1	19.6	14.5	12.3	9.4	198.5	6	-10020

LIST, GERMANY/Fed Rep

STA NO. 10020 (14 AREA NUMBER 01)	LATITUDE 5501N LONGITUDE 00820E												ELEVATION(FT) 00095		
PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)														0	0
MEAN MAX TMP (F)														0	0
MEAN MIN TMP (F)														0	0
ABS MIN TMP (F)														0	0
MEAN NO DYS TMP = DR GTR 90(F)														0	0
MEAN NO DYS TMP = DR LES 32(F)														0	0
MEAN NO DYS TMP = DR LES 0(F)														0	0
MEAN DEW PT TMP (F)														0	0
MEAN REL HUM (PCT)														0	0
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.77	1.42	1.50	1.34	1.42	1.61	2.21	2.07	2.60	2.91	2.92	2.36	24.7	40	-141
MEAN SNOW FALL (IN)														0	0
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.7	4.7	4.5	4.5	4.7	4.7	6.0	7.6	6.7	7.2	6.6	7.2	70.5	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN														0	0
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	71.5	67.6	60.4	48.5	36.0	40.7	36.6	35.3	42.0	60.4	68.7	76.3	59.7	6	4977
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	47.6	46.1	40.4	31.6	27.0	24.4	22.1	26.8	20.8	31.4	41.4	46.2	33.8	6	1791
09-11 LST														0	0
12-14 LST	39.4	34.5	32.6	25.6	18.5	16.7	20.9	17.7	16.4	28.6	39.5	34.2	28.7	6	1796
15-17 LST														0	0
18-20 LST	49.0	44.1	36.8	28.8	15.0	18.8	18.3	13.1	21.6	29.4	42.0	31.3	30.7	6	1762
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	19.3	15.2	16.4	13.8	4.3	3.5	0.7	4.1	3.3	11.6	12.9	12.8	9.8	6	1791
09-11 LST														0	0
12-14 LST	14.4	12.1	7.7	6.4	1.7	1.7	1.4	0.0	0.9	9.2	9.2	21.7	7.2	6	1796
15-17 LST														0	0
18-20 LST	24.8	19.1	11.0	5.6	2.8	4.7	0.7	2.3	0.9	9.2	13.4	13.0	9.0	6	1762
21-23 LST														0	0

LIST, GERMANY/Fed Rep

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	01 LST														0	0
	07 LST	19.0	17.1	20.1	22.0	24.6	25.1	27.0	25.2	26.2	24.3	20.6	20.4	271.6	6	1791
	13 LST	20.4	20.0	23.4	24.5	27.5	27.0	27.8	27.5	26.6	24.2	22.1	16.7	287.7	6	1796
	19 LST	18.3	17.6	21.2	23.2	27.9	25.7	27.5	28.4	25.8	24.4	21.1	19.1	280.2	6	1762
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	4.5	4.5	6.0	7.2	10.3	10.1	11.5	10.4	6.1	7.2	5.6	5.0	88.4	6	1784
	13 LST	6.2	3.9	6.1	7.5	10.6	9.4	7.5	10.0	8.7	6.5	5.2	3.9	85.5	6	1793
	19 LST	4.9	3.5	5.9	6.4	11.4	11.6	9.7	11.9	9.1	7.0	5.3	5.1	91.8	6	1756
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	10.9	10.0	10.5	10.2	9.0	7.3	7.0	6.5	6.9	7.1	6.7	10.1	102.2	6	1817
	13 LST	10.0	12.4	12.9	11.0	11.0	10.3	9.8	9.0	8.4	7.8	7.5	8.7	118.8	6	1811
	19 LST	8.4	11.4	10.5	10.5	11.1	9.1	8.4	9.3	8.7	9.3	6.5	8.4	111.6	6	1815
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	5.9	4.1	5.0	6.5	8.9	8.9	9.6	10.0	5.6	6.3	5.4	4.8	81.0	6	1811
	13 LST	6.2	4.7	7.1	8.0	10.1	6.3	6.5	9.0	8.0	5.5	5.8	3.9	81.1	6	1801
	19 LST	4.0	5.2	6.7	5.7	9.3	9.4	7.2	8.8	7.2	6.7	6.8	5.6	82.6	6	1812
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	2.2	4.0	5.7	5.8	8.5	5.6	4.1	4.8	5.0	2.8	1.8	1.5	52.8	6	1815
	13 LST	4.2	4.5	5.4	6.0	10.9	7.8	3.3	7.3	5.3	2.2	2.2	2.3	61.4	6	1804
	19 LST	6.3	4.8	5.7	4.4	9.0	9.7	4.4	8.8	5.7	5.7	5.5	3.3	73.3	6	1811
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	12.3	12.0	15.9	17.9	19.9	19.0	20.8	19.4	20.2	16.3	12.6	12.1	198.4	6	1791
	13 LST	15.6	14.9	17.9	18.8	22.4	22.0	20.7	23.2	23.2	17.4	13.6	10.3	220.0	6	1796
	19 LST	12.4	12.3	16.5	18.3	24.2	22.4	22.4	24.9	20.4	17.1	13.6	10.2	214.7	6	1762
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	10.2	10.0	14.0	16.2	19.4	17.7	20.1	18.3	18.7	13.5	11.1	10.0	179.2	6	1791
	13 LST	14.1	12.5	16.4	17.6	21.7	21.2	20.3	22.5	22.5	14.8	12.6	9.0	205.2	6	1796
	19 LST	11.0	10.8	15.1	16.6	22.9	21.0	21.4	24.1	19.6	14.5	12.3	9.4	198.7	6	1762
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.8	10.0	14.0	16.2	19.4	17.7	20.1	18.3	18.5	13.5	11.1	10.0	178.6	6	1791
	13 LST	13.9	12.5	16.2	17.6	21.5	21.2	19.8	22.5	22.5	14.8	12.6	9.0	204.1	6	1796
	19 LST	10.8	10.8	15.1	16.6	22.9	21.0	21.4	24.1	19.6	14.5	12.3	9.4	198.5	6	1762

LECK, GERMANY/Fed Rep

STA NO. 10022 (IN AREA NUMBER 01)

LATITUDE 5447N

LONGITUDE 00856E

ELEVATION(FT) 00024

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
ABS MAX TMP (F)	56	55	66	80	87	90	91	93	82	72	66	56	93	44	-10037
MEAN MAX TMP (F)	36	37	43	51	60	66	69	67	62	53	44	38	52	50	-10037
MEAN MIN TMP (F)	28	29	32	36	44	49	53	53	48	42	35	31	40	50	-10037
ABS MIN TMP (F)	-8	-7	4	21	24	32	37	38	31	24	13	4	-8	44	-10037
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	5	-10037
MEAN NO DYS TMP = DR LES 32(F)	19.7	13.3	18.8	5.2	3.4	0.2	0.0	0.0	0.6	2.2	9.0	16.4	88.8	5	-10037
MEAN NO DYS TMP = DR LES 0(F)	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	5	-10037
MEAN DEW PT TMP (F)	27	37	26	40	44	49	53	55	52	45	37	35	42	2	-10037
MEAN REL HUM (PCT)	90	89	87	81	75	78	78	81	86	86	90	91	84	2	-10037
MEAN PRESS ALT (FT)	24	21	30	49	-23	-23	4	28	-19	18	52	77	20	0	-50
MEAN PRECIP (IN)	2.40	1.93	2.05	1.97	1.93	2.48	3.23	4.13	2.87	3.19	2.80	2.99	32.0	40	-10037
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					44	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.3	6.1	6.0	5.9	5.8	6.6	7.8	8.8	7.2	7.6	7.1	8.4	84.6	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					44	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	13.4	9.3	12.4	4.9	3.1	2.9	6.9	4.1	5.1	7.3	7.5	17.1	94.0	2	-10037
MEAN NO DYS TSTMS	0.1	0.1	0.3	0.8	2.5	3.0	3.9	4.0	1.6	0.7	0.4	0.2	17.6	35	-10037
P FREQ WND SPD = DR GTR 17 KTS	26.4	50.2	24.8	41.7	25.1	20.4	18.6	20.7	25.8	19.1	21.3	28.2	26.9	2	-10037
P FREQ WND SPD = DR GTR 28 KTS	4.3	16.3	3.8	10.7	3.3	1.3	0.6	2.6	3.4	3.5	3.4	3.4	4.7	2	-10037
P FREQ LES 5000 FT A/D LES 5 MI	73.5	70.2	62.3	54.9	36.6	56.9	48.4	57.1	55.6	60.2	70.6	85.0	60.9	2	-10037
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	57.1	6.4	11.1	27.1	12.8	12.8	13.0	20.8	20.9	30.8	35.6	60.0	29.0	2	-10037
03-05 LST	55.3	50.0	45.0	33.3	20.8	39.6	44.2	36.4	28.9	37.0	45.8	66.0	41.9	2	-10037
06-08 LST	60.5	64.3	50.0	48.0	16.7	37.0	42.3	34.1	42.9	52.9	55.3	69.4	47.8	2	-10037
09-11 LST	52.1	46.4	47.6	37.5	17.4	18.5	34.0	24.0	32.1	37.3	51.0	67.3	38.8	2	-10037
12-14 LST	50.0	42.9	35.0	44.0	16.3	18.5	22.6	17.8	18.4	25.0	39.1	64.2	32.0	2	-10037
15-17 LST	46.0	40.7	40.0	23.2	8.8	16.4	9.1	20.4	17.0	22.6	38.6	66.7	29.1	2	-10037
18-20 LST	41.0	50.0	37.5	19.6	3.7	17.5	12.7	13.2	18.8	28.0	40.0	57.1	28.3	2	-10037
21-23 LST	43.6	48.1	36.4	21.2	10.9	19.6	32.1	25.0	20.4	24.5	34.0	46.9	30.2	2	-10037
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	31.4	32.1	11.1	14.6	4.3	6.4	6.5	8.3	11.6	13.5	17.6	30.3	15.7	2	-10037
03-05 LST	28.9	25.0	30.0	15.7	16.7	11.3	17.3	22.7	20.0	18.5	16.7	30.2	21.1	2	-10037
06-08 LST	44.2	28.6	31.8	18.0	2.1	3.7	23.1	12.2	16.3	35.3	25.5	32.7	22.8	2	-10037
09-11 LST	29.2	17.9	19.0	6.3	0.0	1.9	0.0	2.0	3.8	19.6	23.5	40.8	13.7	2	-10037
12-14 LST	24.0	7.1	15.0	6.0	0.0	1.9	1.9	2.2	0.0	1.9	10.9	32.1	8.6	2	-10037
15-17 LST	22.0	11.1	20.0	1.8	0.0	1.8	0.0	1.9	1.9	1.9	18.2	33.3	9.5	2	-10037
18-20 LST	23.1	19.2	16.7	2.0	0.0	1.8	0.0	3.8	6.3	8.0	20.0	34.7	11.3	2	-10037
21-23 LST	25.6	25.9	18.2	5.8	1.8	3.9	9.4	0.0	6.1	8.2	17.0	22.4	12.0	2	-10037

LECK, GERMANY/Fed Rep

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	01 LST	15.5	17.3	23.5	23.4	27.7	25.7	23.4	25.5	24.3	22.1	19.1	14.1	263.6	3	-10037
	07 LST	13.9	11.0	16.1	18.0	26.9	21.4	17.9	21.0	18.0	16.4	15.0	12.5	208.2	2	-10037
	13 LST	16.9	17.0	21.9	22.6	28.1	28.9	26.3	28.3	26.8	24.1	19.1	12.8	272.8	2	-10037
	19 LST	18.9	15.5	21.4	26.8	30.4	27.5	28.9	28.3	26.3	25.1	20.7	14.1	283.9	2	-10037
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	12.1	5.7	11.1	10.9	21.2	20.8	20.4	20.6	20.3	16.6	11.8	7.0	178.5	3	-10037
	07 LST	8.8	2.0	8.0	8.7	18.3	12.8	11.9	17.3	11.4	9.4	7.1	7.0	122.8	2	-10037
	13 LST	7.3	1.0	7.7	3.1	9.0	6.8	12.4	8.0	8.7	8.9	10.8	4.2	87.9	2	-10037
	19 LST	10.3	2.0	8.3	5.6	11.8	7.5	12.9	13.3	13.4	17.1	10.3	7.6	120.1	2	-10037
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	3.3	7.7	6.2	7.0	0.5	2.1	1.1	0.5	0.5	1.6	3.6	5.3	39.4	3	-10037
	07 LST	3.7	6.0	1.3	3.8	1.7	0.0	1.6	0.6	0.5	1.6	2.7	3.8	27.3	2	-10037
	13 LST	5.6	14.0	9.0	11.0	10.7	9.4	6.2	7.4	8.2	6.3	8.2	5.7	101.7	2	-10037
	19 LST	6.3	14.5	5.9	12.9	9.8	7.5	7.2	2.6	5.1	3.2	3.8	4.2	83.0	2	-10037
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.4	5.7	3.8	11.4	15.5	16.6	14.9	4.2	13.5	14.3	8.2	6.9	123.4	3	-10037
	07 LST	2.5	6.0	0.0	10.3	16.0	14.4	11.4	12.4	10.0	9.4	10.5	7.6	110.3	2	-10037
	13 LST	2.2	2.0	6.4	5.7	7.3	6.3	12.9	8.0	6.2	8.4	10.8	5.7	81.9	2	-10037
	19 LST	2.2	6.2	7.1	5.1	6.7	6.0	9.9	11.7	10.3	17.1	9.8	5.8	97.9	2	-10037
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	7.4	5.7	11.1	10.9	12.5	11.2	9.4	7.6	10.7	7.7	4.6	4.8	103.6	3	-10037
	07 LST	6.3	4.0	9.4	7.6	11.4	5.3	5.4	5.5	1.6	3.8	3.3	4.3	67.5	2	-10037
	13 LST	6.7	2.0	9.0	8.4	3.3	3.6	3.6	4.8	2.0	6.3	3.6	4.8	59.1	2	-10037
	19 LST	7.4	3.1	8.3	10.2	9.3	4.5	6.7	3.7	4.6	4.2	2.7	4.8	69.6	2	-10037
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	12.8	13.5	18.6	18.5	25.0	21.4	22.1	21.2	20.9	19.9	13.9	10.3	218.1	3	-10037
	07 LST	11.3	9.0	13.4	14.7	24.6	15.5	16.3	18.6	13.0	11.0	9.4	8.7	165.5	2	-10037
	13 LST	14.0	15.0	18.0	17.3	21.4	15.7	18.0	19.7	18.1	19.4	15.5	8.0	200.6	2	-10037
	19 LST	16.0	13.4	20.2	19.6	27.9	20.0	23.7	23.5	21.7	19.7	13.6	9.7	229.0	2	-10037
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.7	9.6	17.3	14.1	21.2	17.1	19.9	15.7	16.4	15.5	9.8	9.7	177.0	3	-10037
	07 LST	9.4	7.0	12.1	13.6	24.1	12.8	14.6	16.1	8.7	8.3	7.2	6.5	140.4	2	-10037
	13 LST	11.8	15.0	18.0	16.3	19.7	12.1	16.5	15.5	15.5	17.8	13.4	6.4	178.0	2	-10037
	19 LST	13.7	11.4	19.0	18.6	24.8	17.0	22.7	21.9	19.6	17.6	10.9	7.6	204.8	2	-10037
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	10.7	9.6	17.3	14.1	21.2	17.1	19.9	15.7	16.4	14.9	9.8	9.7	176.4	3	-10037
	07 LST	9.4	7.0	12.1	13.6	24.1	12.8	14.6	16.1	8.1	8.3	7.2	6.5	139.8	2	-10037
	13 LST	11.8	15.0	18.0	16.3	19.7	12.1	16.5	15.5	15.0	17.8	12.9	6.4	177.0	2	-10037
	19 LST	13.7	11.4	19.0	18.6	24.2	17.0	22.7	21.9	19.6	17.6	10.9	7.6	204.2	2	-10037

HUSUM, GERMANY/Fed Rep

STA NO. 10026 (IN AREA NUMBER 01)

LATITUDE 5431N

LONGITUDE 00908E

ELEVATION(FT) 00093

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	68	86	93	91	95	91	86	72	62	55	95	50	-141
MEAN MAX TMP (F)	36	37	42	51	62	67	71	68	63	53	44	38	53	50	-141
MEAN MIN TMP (F)	25	29	32	37	44	50	54	54	49	42	35	31	41	50	-141
ABS MIN TMP (F)	-7	-9	1	18	28	36	40	41	32	22	11	4	-9	50	-141
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	5	-10037
MEAN NO DYS TMP = OR LES 32(F)	19.7	13.3	18.8	5.2	3.4	0.2	0.0	0.0	0.6	2.2	9.0	16.4	88.8	5	-10037
MEAN NO DYS TMP = OR LES 0(F)	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	5	-10037
MEAN DEW PT TMP (F)	30	30	33	37	44	50	55	54	51	45	37	32	42	0	-50
MEAN REL HUM (PCT)	91	89	86	79	75	76	78	81	84	88	91	92	84	50	-141
MEAN PRESS ALT (FT)	86	86	97	116	45	42	70	93	45	83	117	141	85	0	-50
MEAN PRECIP (IN)	2.32	1.81	2.01	1.93	2.05	2.36	3.1	3.98	3.11	3.31	2.87	2.87	31.7	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	7.1	5.8	6.0	5.8	6.0	6.3	7.6	8.7	7.5	7.8	7.2	8.2	64.0	40	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	13.4	9.3	12.4	4.9	3.1	2.9	6.9	4.1	5.1	7.3	7.5	17.1	94.0	2	-10037
MEAN NO DYS TSTMS	0.1	0.1	0.1	0.5	1.9	2.0	3.0	3.0	1.4	0.8	0.3	0.3	13.5	35	-141
P FREQ WND SPD = OR GTR 17 KTS	26.4	50.2	24.8	41.7	25.1	20.4	18.6	20.7	25.8	19.1	21.3	28.2	26.9	2	-10037
P FREQ WND SPD = OR GTR 28 KTS	4.3	16.3	3.8	10.7	3.3	1.3	0.6	2.6	3.4	3.5	3.4	3.4	4.7	2	-10037
P FREQ LES 5000 FT A/D LES 5 MI	73.5	70.2	62.3	54.9	36.6	56.9	48.4	57.1	55.6	60.2	70.6	85.0	60.9	2	-10037
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	57.1	46.4	11.1	27.1	12.8	12.8	13.0	20.8	20.9	30.8	35.6	60.0	29.0	2	-10037
03-05 LST	55.3	50.0	45.0	33.3	20.8	39.6	44.2	36.4	28.9	37.0	45.8	66.0	41.9	2	-10037
06-08 LST	60.5	64.3	50.0	48.0	16.7	37.0	42.3	34.1	42.9	32.9	35.3	69.4	47.8	2	-10037
09-11 LST	52.1	46.4	47.6	37.5	17.4	18.5	34.0	24.0	32.1	37.3	51.0	67.3	38.8	2	-10037
12-14 LST	50.0	42.9	35.0	34.0	16.3	18.5	22.6	17.8	18.4	25.0	39.1	64.2	32.0	2	-10037
15-17 LST	46.0	40.7	40.0	23.2	8.8	16.4	9.1	20.4	17.0	22.6	38.6	66.7	29.1	2	-10037
18-20 LST	41.0	50.0	37.5	19.6	3.7	17.5	12.7	13.2	18.8	28.0	40.0	57.1	28.3	2	-10037
21-23 LST	43.4	48.1	36.4	21.2	10.9	19.6	32.1	25.0	20.4	24.5	34.0	46.9	30.2	2	-10037
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	31.4	32.1	11.1	14.6	4.3	6.4	6.5	8.3	11.6	13.5	17.8	30.9	15.7	2	-10037
03-05 LST	28.9	25.0	30.0	15.7	16.7	11.3	17.3	22.7	20.0	18.5	16.7	30.2	21.1	2	-10037
06-08 LST	44.2	28.6	31.8	18.0	2.1	3.7	23.1	12.2	16.3	35.3	25.5	32.7	22.8	2	-10037
09-11 LST	29.2	17.9	19.0	6.3	0.0	1.9	0.0	3.0	3.8	19.6	23.5	40.8	13.7	2	-10037
12-14 LST	24.0	7.1	15.0	6.0	0.0	1.9	1.9	2.2	0.0	1.9	10.9	32.1	8.6	2	-10037
15-17 LST	22.0	11.1	20.0	1.8	0.0	1.8	0.0	1.9	1.9	1.9	18.2	33.3	9.5	2	-10037
18-20 LST	23.1	19.2	16.7	2.0	0.0	1.8	0.0	3.8	6.3	8.0	20.0	34.7	11.3	2	-10037
21-23 LST	25.6	25.9	18.2	5.8	1.8	3.9	9.1	0.0	6.1	8.2	17.0	22.4	12.0	2	-10037

HUSUM, GERMANY/Fed Rep

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	01 LST	15.5	17.3	23.5	23.4	27.7	25.7	25.4	25.5	24.3	22.1	19.1	14.1	243.6	3	-10037
	07 LST	13.9	11.0	16.1	18.0	26.9	21.4	17.9	21.0	18.0	16.6	15.0	12.5	208.3	2	-10037
	13 LST	16.9	17.0	21.9	22.6	28.1	28.9	26.3	28.3	26.8	24.1	19.1	12.8	272.8	2	-10037
	19 LST	18.9	15.5	21.4	26.8	30.4	27.5	28.9	28.3	26.3	25.1	20.7	14.1	283.9	2	-10037
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	12.1	5.7	11.1	10.9	21.2	20.8	20.4	20.6	20.3	16.6	11.8	7.0	178.5	3	-10037
	07 LST	8.8	2.0	8.0	8.7	18.3	12.8	11.9	17.3	11.4	9.4	7.2	7.0	122.8	2	-10037
	13 LST	7.3	1.0	7.7	3.1	9.0	6.8	12.4	8.0	8.7	8.9	10.8	4.2	87.9	2	-10037
	19 LST	10.3	2.0	8.3	5.6	11.8	7.5	12.9	13.3	13.4	17.1	10.3	7.6	120.1	2	-10037
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	3.3	7.7	6.2	7.0	0.5	2.1	1.1	0.5	0.5	1.6	3.6	5.2	39.4	3	-10037
	07 LST	3.7	6.0	1.3	3.8	1.7	0.0	1.6	0.6	0.5	1.6	2.7	3.8	27.3	2	-10037
	13 LST	5.6	14.0	9.0	11.0	10.7	9.4	6.2	7.4	8.2	6.3	4.2	5.7	101.7	2	-10037
	19 LST	6.3	14.5	5.9	12.9	9.8	7.5	7.2	2.6	5.1	3.2	3.8	4.2	83.0	2	-10037
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.4	5.7	3.8	11.4	15.5	16.6	14.9	9.2	13.5	14.3	8.2	6.9	123.4	3	-10037
	07 LST	2.5	6.0	7.0	10.3	16.0	14.4	11.4	12.4	10.0	9.4	10.5	7.6	110.5	2	-10037
	13 LST	2.2	2.0	6.4	5.7	7.3	6.3	12.9	8.0	6.2	8.4	10.8	5.7	81.9	2	-10037
	19 LST	2.2	6.2	7.1	5.1	6.7	6.0	9.9	11.7	10.3	17.1	9.8	5.8	97.9	2	-10037
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	7.4	3.7	11.1	10.9	12.5	11.2	9.4	7.6	10.7	7.7	4.6	4.8	103.6	3	-10037
	07 LST	6.3	4.0	9.4	7.6	11.4	5.3	5.4	5.5	1.6	3.8	3.3	4.2	67.9	2	-10037
	13 LST	6.7	2.0	9.0	8.4	3.3	3.6	3.6	4.8	2.0	6.3	3.6	4.8	58.1	2	-10037
	19 LST	7.4	3.1	8.3	10.3	9.3	4.5	6.7	3.7	4.6	4.2	2.7	4.8	69.6	2	-10037
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	12.8	13.5	18.6	18.5	25.0	21.4	22.1	21.2	20.9	19.9	13.9	10.3	218.1	3	-10037
	07 LST	11.3	9.0	13.4	14.7	24.6	15.5	16.3	18.6	13.0	11.0	9.4	8.7	165.5	2	-10037
	13 LST	14.0	15.0	18.0	17.3	21.9	15.7	18.0	19.7	18.1	19.4	15.5	8.0	200.6	2	-10037
	19 LST	16.0	13.4	20.2	19.6	27.9	20.0	23.7	23.5	21.7	19.7	13.5	9.7	229.0	2	-10037
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.7	9.6	17.3	14.1	21.2	17.1	19.9	15.7	16.4	15.5	9.8	9.7	177.0	3	-10037
	07 LST	9.4	7.0	12.1	13.6	24.1	12.8	14.6	16.1	8.7	8.3	7.2	6.5	140.4	2	-10037
	13 LST	11.8	15.0	18.0	16.3	19.7	12.1	16.5	15.5	15.5	17.8	13.4	6.4	178.0	2	-10037
	19 LST	13.7	11.4	19.0	18.6	24.8	17.0	22.7	21.9	19.6	17.6	10.9	7.6	204.8	2	-10037
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	10.7	9.6	17.3	14.1	21.2	17.1	19.9	15.7	16.4	14.9	9.8	9.7	176.4	3	-10037
	07 LST	9.4	7.0	12.1	13.6	24.1	12.8	14.6	16.1	8.1	8.3	7.2	6.5	139.8	2	-10037
	13 LST	11.8	15.0	18.0	16.3	19.7	12.1	16.5	15.5	15.0	17.8	12.9	6.4	177.0	2	-10037
	19 LST	13.7	11.4	19.0	18.6	24.2	17.0	22.7	21.9	19.6	17.6	10.9	7.6	204.2	2	-10037

EGGEBEK, GERMANY/Fed Rep

STA NO. 10034 (IN AREA NUMBER 01)

LATITUDE 5437N

LONGITUDE 00920E

ELEVATION(FT) 00065

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO, OBS
ABC MAX TMP (F)	56	55	66	80	87	90	91	93	82	72	66	56	93	44	-10037
MEAN MAX TMP (F)	36	37	43	51	60	66	69	67	62	53	44	38	52	50	-10037
MEAN MIN TMP (F)	24	29	32	36	44	49	53	53	48	42	35	31	40	50	-10037
ABS MIN TMP (F)	-8	-7	4	21	24	32	37	38	31	24	13	4	-8	44	-10037
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	5	-10037
MEAN NO DYS TMP = OR LES 32(F)	19.7	13.3	18.0	5.2	3.4	0.2	0.0	0.0	0.6	2.2	9.0	16.4	88.8	5	-10037
MEAN NO DYS TMP = OR LES 0(F)	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	5	-10037
MEAN DEW PT TMP (F)	27	37	26	40	44	49	53	55	52	45	37	35	42	2	-10037
MEAN REL HUM (PCT)	90	89	87	81	75	78	78	81	86	86	90	91	84	2	-10037
MEAN PRESS ALT (FT)	62	60	70	88	17	14	42	67	19	57	92	116	59	0	-50
MEAN PRECIP (IN)	2.40	1.93	2.05	1.97	1.93	2.48	3.23	4.13	2.87	3.19	2.80	2.99	32.0	40	-10037
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					44	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	7.3	6.1	6.0	5.9	5.8	6.6	7.8	8.8	7.2	7.6	7.1	8.4	84.6	40	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0	0.0					44	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	13.4	9.3	12.4	4.9	3.1	2.9	6.9	4.1	5.1	7.3	7.5	17.1	94.0	2	-10037
MEAN NO DYS TSTMS	0.1	0.1	0.3	0.8	2.5	3.0	3.9	4.0	1.6	0.7	0.4	0.2	17.6	35	-10037
P FREQ WND SPD = OR GTR 17 KTS	26.4	50.2	24.8	41.7	25.1	20.4	18.6	20.7	25.8	19.1	21.3	28.2	28.9	2	-10037
P FREQ WND SPD = OR GTR 28 KTS	4.3	16.3	3.8	10.7	3.3	1.3	0.6	2.6	3.4	3.5	3.4	3.4	4.7	2	-10037
P FREQ LES 5000 FT A/D LES 5 MI	73.5	70.2	62.3	54.9	36.6	56.9	48.4	57.1	55.6	60.2	70.6	85.0	60.9	2	-10037
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	57.1	46.4	11.1	27.1	12.8	12.8	13.0	20.8	20.9	30.8	35.6	40.0	29.0	2	-10037
03-05 LST	55.3	50.0	45.0	33.3	20.8	39.6	44.2	36.4	28.9	37.0	45.8	60.0	41.9	2	-10037
06-08 LST	60.5	64.3	50.0	48.0	16.7	37.0	42.3	34.1	42.9	52.4	55.3	69.4	47.8	2	-10037
09-11 LST	52.1	46.4	47.6	37.5	17.4	18.5	34.0	24.0	32.1	37.3	51.0	67.3	38.8	2	-10037
12-14 LST	50.0	42.9	35.0	34.0	16.3	18.5	22.6	17.8	18.4	25.0	39.1	64.2	32.0	2	-10037
15-17 LST	46.0	40.7	40.0	23.2	8.8	15.4	9.1	20.4	17.0	22.6	38.6	66.7	29.1	2	-10037
18-20 LST	41.0	50.0	37.5	19.6	3.7	17.5	12.7	13.2	18.8	28.0	40.0	57.1	28.3	2	-10037
21-23 LST	43.6	48.1	36.4	21.2	10.9	19.6	32.1	25.0	20.4	24.5	34.0	46.9	30.2	2	-10037
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	31.4	32.1	11.1	14.6	4.3	6.4	6.5	8.3	11.6	13.5	17.8	30.9	15.7	2	-10037
03-05 LST	28.9	25.0	30.0	15.7	16.7	11.3	17.3	22.7	20.0	18.5	16.7	30.2	21.1	2	-10037
06-08 LST	44.2	28.6	31.8	18.0	2.1	3.7	23.1	12.2	16.3	35.3	25.5	32.7	22.8	2	-10037
09-11 LST	29.2	17.9	14.0	6.3	0.0	1.9	0.0	2.0	3.8	19.6	23.5	40.8	13.7	2	-10037
12-14 LST	24.0	7.1	15.0	6.0	0.0	1.9	1.9	2.2	0.0	1.9	10.9	32.1	8.6	2	-10037
15-17 LST	22.0	11.1	20.0	1.8	0.0	1.8	0.0	1.9	1.9	1.9	18.2	33.3	9.5	2	-10037
18-20 LST	23.1	19.2	16.7	2.0	0.0	1.8	0.0	3.8	6.3	8.0	20.0	34.7	11.3	2	-10037
21-23 LST	25.6	25.9	18.2	5.8	1.8	3.9	9.4	0.0	6.1	8.2	17.0	22.4	12.0	2	10037

EGGEBEK, GERMANY/Fed Rep

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	01 LST	15.5	17.3	23.5	23.4	27.7	25.7	25.4	25.5	24.3	22.1	19.1	14.1	263.6	3	-10037
	07 LST	13.9	11.0	16.1	18.0	26.9	21.4	17.9	21.0	18.0	16.6	15.0	12.5	208.3	2	-10037
	13 LST	16.9	17.0	21.9	22.6	28.1	28.9	26.3	28.3	26.8	24.1	19.1	12.8	272.8	2	-10037
	19 LST	18.9	15.5	21.4	26.8	30.4	27.5	28.9	28.3	26.3	25.1	20.7	14.1	283.9	2	-10037
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	12.1	5.7	11.1	10.9	21.2	20.8	20.4	20.6	20.3	16.6	11.8	7.0	178.5	3	-10037
	07 LST	8.8	2.0	8.0	8.7	18.3	12.8	11.9	17.3	11.4	9.4	7.2	7.0	122.8	2	-10037
	13 LST	7.3	1.0	7.7	3.1	9.0	6.8	12.4	8.0	8.7	8.9	10.8	4.2	87.9	2	-10037
	19 LST	10.3	2.0	8.3	5.6	11.8	7.5	12.9	13.3	13.4	17.1	10.3	7.6	120.1	2	-10037
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	3.3	7.7	6.2	7.0	0.5	2.1	1.1	0.5	0.5	1.6	3.6	5.3	39.4	3	-10037
	07 LST	3.7	6.0	1.3	3.8	1.7	0.0	1.6	0.6	0.5	1.6	2.7	3.8	27.3	2	-10037
	13 LST	5.6	14.0	9.0	11.0	10.7	9.4	6.2	7.4	8.2	6.3	8.2	5.7	101.7	2	-10037
	19 LST	6.3	14.5	5.9	12.9	9.8	7.5	7.2	2.6	5.1	3.2	3.8	4.2	83.0	2	-10037
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.4	5.7	3.8	11.4	15.5	16.6	14.9	9.2	13.5	14.3	8.2	6.9	123.4	3	-10037
	07 LST	2.5	6.0	0.0	10.3	16.0	14.4	11.4	12.4	10.0	9.4	10.5	7.6	110.5	2	-10037
	13 LST	2.2	2.0	6.4	3.7	7.3	6.3	12.9	8.0	6.2	8.4	10.6	5.7	81.9	2	-10037
	19 LST	2.2	6.2	7.1	5.1	6.7	6.0	9.9	11.7	10.3	17.1	9.8	5.8	97.9	2	-10037
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	7.4	5.7	11.1	10.9	12.5	11.2	9.4	7.6	10.7	7.7	4.6	4.8	103.6	3	-10037
	07 LST	6.3	4.0	9.4	7.6	11.4	5.3	5.4	5.5	1.6	3.8	3.3	4.3	67.9	2	-10037
	13 LST	6.7	2.0	9.0	8.4	3.3	3.6	3.6	4.8	2.0	6.3	3.6	4.8	58.1	2	-10037
	19 LST	7.4	3.1	8.3	10.3	9.3	4.5	6.7	3.7	4.6	4.2	2.7	4.8	69.6	2	-10037
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	12.8	13.5	18.6	18.5	25.0	21.4	22.1	21.2	20.9	19.9	13.9	10.3	218.1	3	-10037
	07 LST	11.3	9.0	13.4	14.7	24.6	15.5	16.3	18.6	13.0	11.0	9.4	8.7	165.5	2	-10037
	13 LST	14.0	15.0	18.0	17.3	21.9	15.7	18.0	19.7	18.1	19.4	15.5	8.0	200.6	2	-10037
	19 LST	16.0	13.4	20.2	19.6	27.9	20.0	23.7	23.5	21.7	19.7	13.6	9.7	229.0	2	-10037
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.7	9.6	17.3	14.1	21.2	17.1	19.9	15.7	16.4	15.5	9.8	9.7	177.0	3	-10037
	07 LST	9.4	7.0	12.1	13.6	24.1	12.8	14.6	16.1	8.7	8.3	7.2	6.5	140.4	2	-10037
	13 LST	11.8	15.0	18.0	16.3	19.7	12.1	16.5	15.5	15.5	17.8	13.4	6.4	178.0	2	-10037
	19 LST	13.7	11.4	19.0	18.6	24.8	17.0	22.7	21.9	19.6	17.6	10.9	7.6	204.8	2	-10037
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	10.7	9.6	17.3	14.1	21.2	17.1	19.9	15.7	16.4	14.9	9.8	9.7	176.4	3	-10037
	07 LST	9.4	7.0	12.1	13.6	24.1	12.8	14.6	16.1	8.1	8.3	7.2	6.5	139.8	2	-10037
	13 LST	11.8	15.0	18.0	16.3	19.7	12.1	16.5	15.5	15.0	17.8	12.9	6.4	177.0	2	-10037
	19 LST	13.7	11.4	19.0	18.6	24.2	17.0	22.7	21.9	19.6	17.6	10.9	7.6	204.2	2	-10037

SCHLESWIG, GERMANY/Fed Rep

STA NO. 10037 (IN AREA NUMBER 01)

LATITUDE 5427N

LONGITUDE 00930E

ELEVATION(FT) 00073

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	56	55	66	80	87	90	91	93	82	72	66	56	93	44	-641
MEAN MAX TMP (F)	36	37	43	51	60	66	69	67	62	53	44	38	52	50	-141
MEAN MIN TMP (F)	28	29	32	36	44	49	53	53	48	42	35	31	40	50	-141
ABS MIN TMP (F)	-8	-7	4	21	24	32	37	38	31	24	13	4	-8	44	-641
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.0	0.2	5	1236
MEAN NO DYS TMP = OR LES 32(F)	19.7	13.3	18.8	5.2	3.4	0.2	0.0	0.0	0.6	2.2	9.0	16.4	88.8	5	1209
MEAN NO DYS TMP = OR LES 0(F)	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.7	5	1209
MEAN DEW PT TMP (F)	27	37	26	40	44	49	53	55	52	45	37	35	42	2	3395
MEAN REL HUM (PCT)	90	89	87	81	75	78	78	81	86	86	90	91	84	2	3396
MEAN PRESS ALT (FT)	66	66	77	95	25	20	48	72	24	63	98	122	63	0	-50
MEAN PRECIP (IN)	2.40	1.93	2.05	1.97	1.93	2.48	3.23	4.13	2.87	3.19	2.80	2.99	32.0	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					44	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	7.3	6.1	6.0	5.9	5.8	6.6	7.8	8.8	7.2	7.6	7.1	8.4	84.6	40	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0	0.0					44	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	13.4	9.3	12.4	4.9	3.1	2.9	6.9	4.1	5.1	7.3	7.5	17.1	94.0	2	465
MEAN NO DYS TSTMS	0.1	0.1	0.3	0.8	2.5	3.0	3.9	4.0	1.6	0.7	0.4	0.2	17.6	35	-141
P FREQ WND SPD = OR GTR 17 KTS	21.4	50.2	24.8	41.7	25.1	20.4	18.6	20.7	25.8	19.1	21.3	28.2	26.9	2	3427
P FREQ WND SPD = OR GTR 28 KTS	4.3	16.3	3.8	10.7	3.3	1.3	0.5	2.5	3.4	3.5	3.4	3.4	4.7	2	3427
P FREQ LES 5000 FT A/O LES 5 MI	73.5	70.2	62.3	54.9	36.6	56.9	48.4	57.1	55.6	60.2	70.6	85.0	60.9	2	3700
P FREQ LES 1500 FT A/O LES 3 MI															
FDR 00-02 LST	57.1	46.4	11.1	27.1	12.8	12.8	13.0	20.8	20.9	30.8	35.6	60.0	29.0	2	503
03-05 LST	55.3	50.0	45.0	33.3	20.8	39.6	44.2	36.4	28.9	37.0	45.8	66.0	41.9	2	534
06-08 LST	60.5	64.3	50.0	48.0	16.7	37.0	42.3	34.1	42.9	52.9	55.3	69.4	47.8	2	534
09-11 LST	52.1	46.4	47.6	37.5	17.4	18.5	34.0	24.0	32.1	37.3	51.0	67.3	38.8	2	552
12-14 LST	50.0	42.9	35.0	34.0	16.3	18.5	22.6	17.8	18.4	25.0	39.1	64.2	32.0	2	549
15-17 LST	46.0	40.7	40.0	23.2	8.8	16.4	9.1	20.4	17.0	22.6	38.6	66.7	29.1	2	580
18-20 LST	41.0	50.0	37.5	19.6	3.7	17.5	12.7	13.2	18.8	28.0	40.0	57.1	28.3	2	551
21-23 LST	43.6	48.1	36.4	21.2	10.9	19.6	32.1	25.0	20.4	24.5	34.0	46.9	30.2	2	543
P FREQ LES 300 FT A/O LES 1 MI															
FDR 00-02 LST	31.4	32.1	11.1	14.6	4.3	6.4	6.5	8.3	11.6	13.5	17.8	30.9	15.7	2	503
03-05 LST	28.9	25.0	30.0	15.7	16.7	11.3	17.3	22.7	20.0	18.5	16.7	30.2	21.1	2	534
06-08 LST	44.2	28.6	31.8	18.0	2.1	3.7	23.1	12.2	16.3	35.3	25.5	32.7	22.8	2	534
09-11 LST	29.2	17.9	19.0	6.3	0.0	1.9	0.0	2.0	3.8	19.6	23.5	40.8	13.7	2	552
12-14 LST	24.0	7.1	15.0	6.0	0.0	1.9	1.9	2.2	0.0	1.9	10.9	32.1	8.6	2	549
15-17 LST	22.0	11.1	20.0	1.8	0.0	1.8	0.0	1.9	1.9	1.9	18.2	33.3	9.5	2	580
18-20 LST	23.1	19.2	16.7	2.0	0.0	1.8	0.0	3.8	6.3	8.0	20.0	34.7	11.3	2	551
21-23 LST	25.6	25.9	18.2	5.8	1.8	3.9	9.1	0.0	6.1	8.2	17.0	22.4	12.0	2	543

SCHLESWIG, GERMANY/Fed Rep

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	01 LST	15.5	17.3	23.5	23.4	27.7	25.7	25.4	25.5	24.3	22.1	19.1	14.1	263.6	3	605
	07 LST	13.9	11.0	16.1	18.0	26.9	21.4	17.9	21.0	18.0	16.6	15.0	12.5	208.3	2	594
	13 LST	16.9	17.0	21.9	22.6	28.1	28.9	26.3	28.3	26.8	24.1	19.1	12.8	272.8	2	627
	19 LST	18.9	15.5	21.4	26.8	30.4	27.5	28.9	28.3	26.3	25.1	20.7	14.1	283.9	2	631
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	12.1	5.7	11.1	10.9	21.2	20.8	20.4	20.6	20.3	16.6	11.8	7.0	178.5	3	605
	07 LST	8.8	2.0	8.0	8.7	18.3	12.8	11.9	17.3	11.4	9.4	7.2	7.0	122.8	2	594
	13 LST	7.3	1.0	7.7	3.1	9.0	6.8	12.4	8.0	8.7	8.9	10.8	4.2	87.9	2	627
	19 LST	10.3	2.0	8.3	5.6	11.8	7.5	12.9	13.3	13.4	17.1	10.3	7.6	120.1	2	631
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	3.3	7.7	6.2	7.0	0.5	2.1	1.1	0.5	0.5	1.6	3.6	5.3	39.4	3	606
	07 LST	3.7	6.0	1.3	3.8	1.7	0.0	1.6	0.6	0.5	1.6	2.7	3.8	27.3	2	594
	13 LST	5.6	14.0	9.0	11.0	10.7	9.4	6.2	7.4	8.2	6.3	8.2	5.7	101.7	2	628
	19 LST	6.3	14.5	5.9	12.9	9.8	7.5	7.2	2.6	5.1	3.2	3.8	4.2	83.0	2	632
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.4	5.7	3.8	11.4	15.5	16.6	14.9	9.2	13.5	14.3	8.2	6.9	123.4	3	603
	07 LST	2.5	6.0	0.0	10.3	16.0	14.4	11.4	12.4	10.0	9.4	10.5	7.6	110.5	2	593
	13 LST	2.2	2.0	6.4	5.7	7.3	6.3	12.9	8.0	6.2	8.4	10.8	5.7	81.9	2	628
	19 LST	2.2	6.2	7.1	5.1	6.7	6.0	9.9	11.7	10.3	17.1	9.8	5.8	97.9	2	631
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	7.4	5.7	11.1	10.9	12.5	11.2	9.4	7.6	10.7	7.7	4.6	4.8	103.6	3	605
	07 LST	6.3	4.0	9.4	7.6	11.4	5.3	5.4	5.5	1.6	3.8	3.3	4.3	67.9	2	594
	13 LST	6.7	2.0	9.0	8.4	3.3	3.6	3.6	4.8	2.0	6.3	3.6	4.8	58.1	2	627
	19 LST	7.4	3.1	8.3	10.3	3.3	4.5	6.7	3.7	4.6	4.2	2.7	4.8	69.6	2	631
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	14.8	13.5	18.6	18.5	25.0	21.4	22.1	21.2	20.9	19.9	13.9	10.3	218.1	3	605
	07 LST	11.3	9.0	13.4	14.7	24.6	15.5	16.3	18.6	13.0	11.0	9.4	8.7	165.5	2	594
	13 LST	14.0	15.0	18.0	17.3	21.9	15.7	18.0	19.7	18.1	19.4	15.5	8.0	200.6	2	627
	19 LST	16.0	13.4	20.2	19.6	27.9	20.0	23.7	23.5	21.7	19.7	13.6	9.7	229.0	2	631
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.7	9.6	17.3	14.1	21.2	17.1	19.9	15.7	16.4	15.5	9.8	9.7	177.0	3	605
	07 LST	9.4	7.0	12.1	13.6	24.1	12.8	14.6	16.1	8.7	8.3	7.2	6.5	140.4	2	594
	13 LST	11.8	15.0	18.0	16.3	19.7	12.1	16.5	15.5	15.5	17.8	13.4	6.4	178.0	2	627
	19 LST	13.7	11.4	19.0	18.6	24.8	17.0	22.7	21.9	19.6	17.6	10.9	7.6	204.8	2	631
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	10.7	9.6	17.3	14.1	21.2	17.1	19.9	15.7	16.4	14.9	9.8	9.7	176.4	3	605
	07 LST	9.4	7.0	12.1	13.6	24.1	12.8	14.6	16.1	8.1	8.3	7.2	6.5	139.8	2	594
	13 LST	11.8	15.0	18.0	16.3	19.7	12.1	16.5	15.5	15.0	17.8	12.9	6.4	177.0	2	627
	19 LST	13.7	11.4	19.0	18.6	24.2	17.0	22.7	21.9	19.6	17.6	10.9	7.6	204.2	2	631

JEVER, GERMANY/Fed Rep

STA NO. 10122 (IN AREA NUMBER 01)

LATITUDE 5332N

LONGITUDE 00753E

ELEVATION(FT) 00021

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	55	60	71	81	91	93	95	93	89	79	67	55	95	45	-041
MEAN MAX TMP (F)	37	39	45	53	62	67	70	69	64	54	45	39	54	50	-141
MEAN MIN TMP (F)	29	30	33	38	45	50	54	53	49	43	36	32	41	50	-141
ABS MIN TMP (F)	-2	-6	9	23	27	36	39	41	32	19	10	4	-8	45	-041
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	1.4	0.0	0.0	0.0	0.0	0.0	1.6	5	1642
MEAN NO DYS TMP = DR LES 32(F)	24.6	21.1	18.0	7.3	1.7	0.0	0.0	0.0	0.0	3.5	5.3	14.8	96.3	6	1672
MEAN NO DYS TMP = DR LES 0(F)	1.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	6	1672
MEAN DEW PT TMP (F)	17	23	32	36	43	50	55	55	51	43	38	33	40	4	9915
MEAN REL HUM (PCT)	92	90	87	82	79	80	82	84	85	89	91	93	86	50	-141
MEAN PRESS ALT (FT)	-11	-4	14	34	-27	-32	-6	6	-36	-8	24	41	0	0	-50
MEAN PRECIP (IN)	2.36	1.81	1.97	1.97	2.17	2.60	3.23	3.78	2.84	3.03	2.44	2.76	31.0	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					45	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.2	5.8	5.9	5.9	6.2	6.8	7.8	8.5	7.1	7.4	6.5	8.0	83.1	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					45	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	12.6	9.3	13.3	4.7	5.0	5.4	2.1	3.8	6.2	7.5	7.5	11.1	90.3	4	1281
MEAN NO DYS YSTMS	0.1	0.2	0.3	1.4	3.3	4.6	5.1	4.3	1.9	0.7	0.3	0.2	22.4	35	-141
P FREQ WND SPD = DR GTR 17 KTS	8.3	8.8	14.6	12.9	6.9	7.4	6.5	8.1	7.8	11.1	19.1	18.3	10.8	4	10020
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.9	1.6	1.1	0.7	0.0	0.5	1.0	0.2	1.2	2.5	1.8	1.0	4	10020
P FREQ LES 5000 FT A/D LES 3 MI	73.8	81.3	64.7	50.0	41.5	45.4	49.0	52.7	51.7	59.7	69.8	76.0	59.6	5	12072
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	51.6	56.5	43.0	23.2	13.2	34.4	20.4	29.3	27.5	34.1	38.1	47.9	34.9	4	1172
03-05 LST	49.5	61.2	45.2	28.9	28.0	40.0	35.3	45.4	34.2	37.1	41.7	45.5	41.0	4	1284
06-08 LST	54.4	57.9	56.4	39.4	22.9	32.6	29.1	37.6	37.5	50.0	51.5	50.0	43.3	6	2076
09-11 LST	50.3	56.4	45.6	41.1	25.0	23.0	28.8	23.8	35.8	39.2	50.3	54.9	39.7	6	2029
12-14 LST	48.1	50.7	38.0	34.2	18.9	19.1	24.1	24.9	24.1	33.5	44.9	54.4	34.6	6	1995
15-17 LST	51.2	53.8	37.8	26.8	12.2	16.8	18.3	19.2	19.3	32.7	41.0	56.0	32.1	5	1651
18-20 LST	47.6	59.8	43.5	25.8	11.6	15.1	17.5	18.3	2.7	37.4	42.3	53.7	32.9	5	1683
21-23 LST	50.0	58.8	46.2	23.3	18.3	23.3	23.9	31.9	21.0	33.9	33.3	50.4	34.5	4	1210
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	34.1	23.5	25.8	11.0	6.6	12.2	4.3	10.9	15.0	16.3	18.6	23.5	17.0	4	1172
03-05 LST	31.2	20.0	23.7	14.4	14.0	20.0	15.1	19.3	17.5	18.5	19.2	18.7	19.3	4	1284
06-08 LST	25.4	28.9	28.5	12.9	4.6	8.7	6.6	13.5	18.2	29.4	23.4	19.6	18.3	6	2076
09-11 LST	29.2	24.4	18.7	6.7	0.6	1.8	1.1	3.4	6.8	14.9	21.9	23.2	12.7	6	2029
12-14 LST	21.6	17.3	11.1	3.8	1.8	1.2	0.0	1.1	2.3	7.4	17.4	20.0	8.8	6	1995
15-17 LST	25.2	17.6	8.4	2.4	0.7	0.0	0.0	1.4	0.7	8.7	18.0	26.2	9.1	5	1651
18-20 LST	28.2	24.1	15.3	6.7	0.7	0.0	0.6	1.3	3.3	13.5	20.8	23.5	11.5	5	1683
21-23 LST	26.1	17.6	26.9	6.7	8.6	7.8	5.4	9.9	11.8	16.1	15.8	22.3	14.6	4	1210

JEVER, GERMANY/Fed Rep

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	01 LST	16.8	14.1	18.6	24.3	27.6	21.6	26.3	24.3	22.7	22.2	20.5	18.5	257.5	5	1217
	07 LST	16.0	14.1	15.2	19.2	24.8	22.1	23.3	21.0	20.2	16.6	17.0	18.5	228.0	6	2082
	13 LST	18.2	16.1	22.2	22.8	28.2	27.6	27.7	27.6	25.3	22.9	18.8	16.6	274.0	6	2049
	19 LST	17.7	14.2	20.3	24.0	28.9	27.3	28.4	27.7	25.2	21.0	19.0	17.5	271.2	5	1766
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	9.8	8.5	12.3	18.0	25.3	18.0	22.6	17.3	18.5	16.2	11.0	11.1	188.6	5	1217
	07 LST	8.0	6.1	8.9	13.4	19.9	16.5	19.4	15.6	14.8	11.3	7.5	8.6	150.0	6	2082
	13 LST	7.7	6.5	8.4	8.2	14.9	17.0	14.8	14.1	12.4	12.3	5.7	7.5	129.5	6	2049
	19 LST	10.3	7.0	10.0	13.2	19.5	18.6	19.0	19.3	18.6	14.6	10.6	8.7	169.4	5	1766
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.3	0.6	2.0	1.3	0.3	0.6	0.3	0.0	0.7	0.5	2.0	2.7	12.3	5	1217
	07 LST	3.6	2.8	2.1	1.7	0.7	0.6	0.5	0.8	1.0	1.0	2.9	2.3	20.0	6	2082
	13 LST	3.7	5.1	6.2	5.1	3.2	3.1	2.5	2.4	2.7	3.0	3.6	2.8	42.4	6	2049
	19 LST	2.2	1.9	4.1	3.5	2.4	3.4	1.0	1.0	0.6	1.2	3.2	1.4	23.9	5	1766
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	1.9	1.9	7.6	14.0	15.3	12.0	12.0	11.0	11.0	12.5	8.7	5.1	113.0	5	1215
	07 LST	3.4	2.8	6.5	12.2	17.1	15.6	16.0	12.8	12.4	12.4	8.9	5.8	125.9	6	1748
	13 LST	3.7	4.3	12.0	12.3	16.4	16.4	12.3	14.8	13.0	13.0	8.8	7.7	133.3	6	1704
	19 LST	4.4	5.6	11.5	16.6	19.4	17.4	13.8	15.0	14.2	14.8	11.0	7.7	151.4	5	1698
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	8.2	4.9	8.0	13.6	12.6	9.6	12.0	5.0	8.0	9.0	5.0	6.0	101.9	5	1217
	07 LST	5.1	3.5	5.0	6.1	8.2	6.6	4.0	5.3	5.1	4.1	3.4	5.0	61.4	6	2082
	13 LST	5.2	3.3	3.4	5.3	6.5	6.7	2.7	5.3	3.7	4.4	1.7	3.4	51.6	6	2049
	19 LST	6.7	4.5	4.7	8.8	9.2	9.8	6.0	6.0	7.2	4.4	5.6	5.0	77.9	5	1766
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	12.8	9.2	15.6	20.6	25.0	17.3	22.0	17.3	18.7	16.7	14.0	13.2	202.4	5	1217
	07 LST	11.3	8.7	11.4	16.0	22.1	17.6	19.4	16.7	16.3	13.1	11.1	11.3	175.0	6	2082
	13 LST	12.7	10.4	13.2	15.1	20.0	19.5	17.3	18.1	18.7	17.2	13.2	10.9	188.3	6	2049
	19 LST	12.8	9.6	15.3	17.6	24.4	22.6	21.4	22.1	20.4	17.2	14.4	11.0	210.8	5	1766
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	12.5	7.2	13.0	18.0	21.6	16.0	19.0	14.0	15.2	13.5	9.7	10.9	170.4	5	1217
	07 LST	8.7	6.8	10.2	13.9	20.2	15.8	17.8	15.5	14.6	11.4	8.5	9.3	152.7	6	2082
	13 LST	10.5	9.0	13.9	13.9	17.6	17.3	15.2	16.8	17.0	15.5	12.2	9.6	168.5	6	2049
	19 LST	11.4	8.5	13.9	18.5	22.3	21.3	19.6	20.7	19.4	15.2	12.2	9.5	192.5	5	1766
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	12.2	6.9	13.0	18.0	21.6	16.0	19.0	14.0	15.2	13.5	9.7	10.9	170.0	5	1217
	07 LST	8.7	6.8	10.2	13.7	20.2	15.6	17.8	15.5	14.4	11.4	8.5	9.3	152.1	6	2082
	13 LST	10.5	9.0	13.9	13.9	17.6	17.3	15.2	16.8	17.0	15.5	12.2	9.6	168.5	6	2049
	19 LST	11.2	8.5	13.9	18.5	22.3	21.3	19.6	20.7	19.4	15.2	12.2	9.5	192.3	5	1766

WITTMUNDHAVEN, GERMANY/Fed Rep

STA NO. 10126 (IN AREA NUMBER 01)

LATITUDE 5332N

LONGITUDE 00740E

ELEVATION(FT) 00026

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	55	60	71	81	91	93	95	93	89	79	67	55	95	45	-10122
MEAN MAX TMP (F)	37	39	45	53	62	67	70	69	64	54	45	39	54	50	-10122
MEAN MIN TMP (F)	29	30	33	38	45	50	54	53	49	43	36	32	41	50	-10122
ABS MIN TMP (F)	-2	-6	9	23	27	36	39	41	32	19	10	4	-6	45	-10122
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	1.4	0.0	0.0	0.0	0.0	0.0	1.6	5	-10122
MEAN NO DYS TMP = DR LES 32(F)	24.6	21.1	18.0	7.3	1.7	0.0	0.0	0.0	0.0	3.5	5.3	14.8	96.3	6	-10122
MEAN NO DYS TMP = DR LES 0(F)	1.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	6	-10122
MEAN DEW PT TMP (F)	17	23	32	36	43	50	55	55	51	43	38	33	40	4	-10122
MEAN REL HUM (PCT)	92	90	87	82	79	80	82	84	85	89	91	93	86	50	-10122
MEAN PRESS ALT (FT)	-6	-0	18	39	-21	-26	-0	11	-31	-4	28	45	4	0	-50
MEAN PRECIP (IN)	2.36	1.81	1.97	1.97	2.17	2.60	3.23	3.78	2.84	3.03	2.44	2.76	31.0	40	-10122
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					45	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.2	5.8	5.9	5.9	6.2	6.8	7.8	8.5	7.1	7.4	6.5	8.0	83.1	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					45	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	12.6	9.3	13.3	4.7	5.0	5.4	2.1	5.8	6.2	7.5	7.5	11.1	90.5	4	-10122
MEAN NO DYS TSTMS	0.1	0.2	0.3	1.4	3.3	4.6	5.1	4.3	1.9	0.7	0.3	0.2	22.4	5	-10122
P FREQ WND SPD = DR GTR 17 KTS	8.3	8.8	14.6	12.9	6.9	7.4	6.5	8.1	7.8	11.1	19.1	18.3	10.8	4	-10122
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.9	1.6	1.1	0.7	0.0	0.5	1.0	0.2	1.2	2.5	1.8	1.0	4	-10122
P FREQ LES 5000 FT A/D LES 5 MI	73.8	81.3	64.7	50.0	41.5	45.4	49.0	52.7	51.7	59.7	69.8	76.0	59.6	5	-10122
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	51.6	56.5	43.0	23.2	13.2	34.4	20.4	29.3	27.5	34.1	38.1	47.9	34.9	4	-10122
03-05 LST	49.5	61.2	45.2	28.9	28.0	40.0	35.3	45.4	34.2	37.1	41.7	45.5	41.0	4	-10122
06-08 LST	54.4	57.9	56.4	39.4	22.9	32.6	29.1	37.6	37.5	50.0	51.5	50.0	43.3	6	-10122
09-11 LST	50.3	56.4	45.6	41.1	25.0	23.0	28.8	25.8	33.8	39.2	50.3	54.9	39.7	6	-10122
12-14 LST	48.1	50.7	38.0	34.2	18.9	19.1	24.1	24.9	24.1	33.5	44.9	54.4	34.6	6	-10122
15-17 LST	51.2	53.8	37.8	26.8	12.2	16.8	18.3	19.2	19.3	32.7	41.0	56.0	32.1	5	-10122
18-20 LST	47.6	59.8	43.5	25.0	11.6	15.1	17.5	18.3	22.7	37.4	42.3	53.7	32.9	5	-10122
21-23 LST	50.0	58.8	46.2	23.3	18.3	23.3	23.9	31.9	21.0	33.9	33.3	50.4	34.5	4	-10122
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	34.1	23.5	25.8	11.0	6.6	12.2	4.3	10.9	15.0	16.3	18.6	25.5	17.0	4	-10122
03-05 LST	31.2	20.0	23.7	14.4	14.0	20.0	15.1	19.3	17.5	18.5	19.2	18.7	19.3	4	-10122
06-08 LST	25.4	28.9	28.5	12.9	4.6	8.7	6.6	13.5	18.2	29.4	23.4	19.8	18.3	6	-10122
09-11 LST	29.2	24.4	18.7	6.7	0.6	1.8	1.1	3.4	6.8	14.9	21.9	23.2	12.7	6	-10122
12-14 LST	21.6	17.3	11.1	3.8	1.8	1.2	0.0	1.1	2.3	7.4	17.4	20.0	8.8	6	-10122
15-17 LST	25.2	17.6	8.4	2.4	0.7	0.0	0.0	1.4	0.7	8.7	18.0	26.3	9.1	5	-10122
18-20 LST	28.2	24.1	15.3	6.7	0.7	0.0	0.6	1.3	3.3	13.5	20.8	23.5	11.5	5	-10122
21-23 LST	26.1	17.6	26.9	6.7	8.6	7.8	5.4	9.9	11.8	16.1	15.8	22.3	14.5	4	-10122

WITTMUNDHAVEN, GERMANY/Fed Rep

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	01 LST	16.8	14.1	18.6	24.3	27.6	21.6	26.3	24.3	22.7	22.2	20.5	18.5	257.5	5	-10122
	07 LST	16.0	14.1	15.2	19.2	24.8	22.1	23.3	21.0	20.2	16.6	17.0	18.5	228.0	6	-10122
	13 LST	18.2	16.1	22.2	22.8	28.2	27.6	27.7	27.6	25.3	22.9	18.8	16.6	274.0	6	-10122
	19 LST	17.7	14.2	20.3	24.0	28.9	27.3	28.4	27.7	25.2	21.0	19.0	17.5	271.2	5	-10122
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	9.8	8.5	12.3	18.0	25.3	18.0	22.6	17.3	18.5	15.2	11.0	11.1	188.6	5	-10122
	07 LST	8.0	6.1	8.9	13.4	19.9	16.5	19.4	15.6	14.8	11.3	7.5	8.6	150.0	6	-10122
	13 LST	7.7	6.5	8.4	8.2	14.9	17.0	14.8	14.1	12.4	12.3	5.7	7.5	129.5	6	-10122
	19 LST	10.3	7.0	10.0	13.2	19.5	18.6	19.0	19.3	18.6	14.6	10.6	8.7	169.4	5	-10122
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.3	0.6	2.0	1.3	0.3	0.6	0.3	0.0	0.7	0.5	2.0	2.7	12.3	5	-10122
	07 LST	3.6	2.8	2.1	1.7	0.7	0.6	0.5	0.8	1.0	1.0	2.9	2.3	20.0	6	-10122
	13 LST	3.7	5.1	6.2	5.1	3.2	3.1	2.5	2.4	2.7	3.0	3.6	2.8	43.4	6	-10122
	19 LST	2.2	1.9	4.1	3.5	2.4	3.4	1.0	1.0	0.6	1.2	3.2	1.4	25.9	5	-10122
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	1.9	1.9	7.6	14.0	15.3	12.0	12.0	11.0	11.0	12.5	8.7	5.1	113.0	5	-10122
	07 LST	3.4	2.8	6.5	12.2	17.1	15.6	16.0	12.8	12.4	12.4	8.9	5.8	125.9	6	-10122
	13 LST	3.7	4.3	12.0	12.3	16.4	16.4	12.3	14.8	13.6	13.0	8.8	7.7	135.3	6	-10122
	19 LST	4.4	5.6	11.5	16.6	19.4	17.4	13.8	15.0	14.2	14.8	11.0	7.7	151.4	5	-10122
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	8.2	4.9	8.0	13.6	12.6	9.6	12.0	5.0	8.0	9.0	5.0	6.0	101.9	5	-10122
	07 LST	5.1	3.5	5.0	6.1	8.2	6.6	4.0	5.3	5.1	4.1	3.4	5.0	61.4	6	-10122
	13 LST	5.2	3.3	3.4	5.3	6.5	6.7	2.7	5.3	3.7	4.4	1.7	3.4	51.6	6	-10122
	19 LST	6.7	4.5	4.7	8.8	9.2	9.8	6.0	6.0	7.2	4.4	5.6	5.0	77.9	5	-10122
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	12.8	9.2	15.6	20.6	25.0	17.3	22.0	17.3	18.7	16.7	14.0	13.2	202.4	5	-10122
	07 LST	11.3	8.7	11.4	16.0	22.1	17.6	19.4	16.7	16.3	13.1	11.1	11.3	175.0	6	-10122
	13 LST	12.7	10.4	15.2	15.1	20.0	19.5	17.3	18.1	18.7	17.2	13.2	10.9	188.3	6	-10122
	19 LST	12.8	9.6	15.3	19.6	24.4	22.6	21.4	22.1	20.4	17.2	14.4	11.0	210.8	5	-10122
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	12.5	7.2	13.0	18.0	21.6	16.0	19.0	14.0	15.2	13.5	9.7	10.9	170.6	5	-10122
	07 LST	8.7	6.8	10.2	13.9	20.2	15.8	17.8	15.5	14.6	11.4	8.5	9.3	152.7	6	-10122
	13 LST	10.5	9.0	13.9	13.9	17.6	17.3	15.2	16.8	17.0	15.5	12.2	9.6	168.5	6	-10122
	19 LST	11.4	8.5	13.9	18.5	22.3	21.3	19.6	20.7	19.4	15.2	12.2	9.5	192.5	5	-10122
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	12.2	6.9	13.0	18.0	21.6	16.0	19.0	14.0	15.2	13.5	9.7	10.9	170.0	5	-10122
	07 LST	8.7	6.8	10.2	13.7	20.2	15.6	17.8	15.5	14.4	11.4	8.5	9.3	152.1	6	-10122
	13 LST	10.5	9.0	13.9	13.9	17.6	17.3	15.2	16.8	17.0	15.5	12.2	9.6	168.5	6	-10122
	19 LST	11.2	8.5	13.9	18.5	22.3	21.3	19.6	20.7	19.4	15.2	12.2	9.5	192.3	5	-10122

NORDHOLZ, GERMANY/Fed Rep

STA NO. 10136 (IN AREA NUMBER 01)

LATITUDE 5346N

LONGITUDE 00839E

ELEVATION(FT) 00074

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
ABS MAX TMP (F)	50	55	63	77	81	86	86	88	88	70	59	57	80	8	2356
MEAN MAX TMP (F)	26	37	44	53	61	67	67	69	64	55	45	39	53	8	2356
MEAN MIN TMP (F)	10	30	34	40	47	53	56	57	52	45	39	34	43	8	2355
ABS MIN TMP (F)	4	7	18	23	34	41	45	48	41	27	25	6	4	8	2355
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	2356
MEAN NO DYS TMP = OR LES 32(F)	17.9	14.8	13.8	2.2	0.0	0.0	0.0	0.0	0.0	1.6	5.1	11.6	7.0	8	2355
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	2355
MEAN DEW PT TMP (F)	27	26	27	31	37	43	47	48	43	39	32	26	36	0	-50
MEAN REL HUM (PCT)	80	76	66	59	57	58	63	62	61	69	71	69	66	5	-29
MEAN PRESS ALT (FT)	48	53	70	89	23	20	45	63	18	50	84	103	56	0	-50
MEAN PRECIP (IN)	1.85	1.46	1.54	1.73	1.97	2.24	2.99	3.74	2.60	2.80	2.36	2.28	27.6	40	-141
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	5.9	4.8	5.0	5.4	5.9	6.1	7.4	8.4	6.7	7.1	6.3	7.0	76.0	40	-29
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/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = OR GTR 17 KTS														0	0
P FREQ WND SPD = OR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	73.8	81.3	64.7	50.0	41.5	45.4	49.0	52.7	51.7	59.7	69.8	76.0	59.6	5	-10122
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	51.6	56.5	43.0	23.2	13.2	34.4	20.4	29.3	27.5	34.1	38.1	47.9	34.9	4	-10122
03-05 LST	49.5	61.2	45.2	28.9	28.0	40.0	35.3	45.4	34.2	37.1	41.7	45.5	41.0	4	-10122
06-08 LST	54.4	57.9	56.4	39.4	22.9	32.6	29.1	37.6	37.5	50.0	51.5	50.0	43.2	6	-10122
09-11 LST	50.3	56.4	45.6	41.1	25.0	23.0	28.8	25.8	35.8	39.2	50.3	54.9	39.7	6	-10122
12-14 LST	48.1	50.7	38.0	34.2	18.9	19.1	24.1	24.9	24.1	33.5	44.9	54.4	34.6	6	-10122
15-17 LST	51.2	53.8	37.8	26.8	12.2	16.8	18.3	19.2	19.3	32.7	41.0	56.0	32.1	5	-10122
18-20 LST	47.6	59.8	43.5	25.8	11.6	15.1	17.5	18.3	22.7	37.4	42.3	53.7	32.9	5	-10122
21-23 LST	50.0	58.8	46.2	23.3	18.3	23.3	23.9	31.9	21.0	33.9	33.3	50.4	34.5	4	-10122
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	34.1	23.5	25.8	11.0	6.6	12.2	4.3	10.9	15.0	16.3	18.6	25.5	17.0	4	-10122
03-05 LST	31.2	20.0	23.7	14.4	14.0	20.0	15.1	19.3	17.5	18.5	19.2	18.7	19.3	4	-10122
06-08 LST	25.4	28.9	28.5	12.9	4.6	8.7	6.6	13.5	18.2	29.4	23.4	19.0	18.3	6	-10122
09-11 LST	29.2	24.4	18.7	6.7	0.6	1.8	1.1	3.4	6.8	14.9	21.9	23.0	12.7	6	-10122
12-14 LST	21.6	17.3	11.1	3.8	1.8	1.2	0.0	1.1	2.3	7.4	17.4	20.0	8.8	6	-10122
15-17 LST	25.2	17.6	8.4	2.4	0.7	0.0	0.0	1.4	0.7	8.7	18.0	26.2	9.1	5	-10122
18-20 LST	28.2	24.1	15.3	6.7	0.7	0.0	0.6	1.3	3.3	13.5	20.8	23.5	11.5	5	-10122
21-23 LST	26.1	17.6	26.9	6.7	8.6	7.8	5.4	9.9	11.8	16.1	15.8	22.3	14.6	4	-10122

NORDHOLZ, GERMANY/Fed Rep

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	01 LST	16.8	14.1	18.6	24.3	27.6	21.6	26.3	24.3	22.7	22.2	20.5	18.5	257.5	5	-10122
	07 LST	16.0	14.1	15.2	19.2	24.8	22.1	13.3	21.0	20.2	16.6	17.0	18.5	228.0	6	-10122
	13 LST	18.2	16.1	22.2	22.8	28.2	27.6	27.7	27.6	25.3	22.9	18.8	16.6	274.0	6	-10122
	19 LST	17.7	14.2	20.3	24.0	28.9	27.3	28.4	27.7	25.2	21.0	19.0	17.5	271.2	5	-10122
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	9.8	8.5	12.3	18.0	25.3	18.0	22.6	17.3	18.5	16.2	11.0	11.1	188.6	5	-10122
	07 LST	8.0	6.1	8.9	13.4	19.9	16.5	19.4	15.6	14.8	11.3	7.5	8.6	150.0	6	-10122
	13 LST	7.7	6.5	8.4	8.2	14.9	17.0	14.8	14.1	12.4	12.3	5.7	7.5	129.5	6	-10122
	19 LST	10.3	7.0	10.0	13.2	19.5	18.6	19.0	19.3	18.6	14.6	10.6	8.7	169.4	5	-10122
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.3	0.6	2.0	1.3	0.3	0.6	0.3	0.0	0.7	0.5	2.0	2.7	12.3	5	-10122
	07 LST	3.6	2.8	2.1	1.7	0.7	0.6	0.5	0.8	1.0	1.0	2.9	2.3	20.0	6	-10122
	13 LST	3.7	5.1	6.2	5.1	3.2	3.1	2.5	2.4	2.7	3.0	3.6	2.8	43.4	6	-10122
	19 LST	2.2	1.9	4.1	3.5	2.4	3.4	1.0	1.0	0.6	1.2	3.2	1.4	25.9	5	-10122
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	1.9	1.9	7.6	14.0	15.3	12.0	12.0	11.0	11.0	12.5	8.7	5.1	113.	5	-10122
	07 LST	3.4	2.8	6.5	12.2	17.1	15.6	16.0	12.8	12.4	12.4	8.9	5.8	125.9	6	-10122
	13 LST	3.7	4.3	12.0	12.3	16.4	16.4	12.3	14.8	13.6	13.0	8.8	7.7	135.3	6	-10122
	19 LST	4.4	5.6	11.5	16.6	19.4	17.4	13.8	15.0	14.2	14.8	11.0	7.7	151.4	5	-10122
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	8.2	4.9	8.0	13.6	12.6	9.6	12.0	5.1	8.0	9.0	5.0	6.0	101.9	5	-10122
	07 LST	5.1	3.5	5.0	6.1	8.2	6.6	4.0	5.3	5.1	4.1	3.4	5.0	61.4	6	-10122
	13 LST	5.2	3.3	3.4	5.3	6.5	6.7	2.7	5.3	3.7	4.4	1.7	3.4	51.6	6	-10122
	19 LST	6.7	4.5	4.7	8.1	9.2	9.8	6.0	6.0	7.2	4.4	5.6	5.0	77.9	5	-10122
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	12.8	9.2	15.6	20.6	25.0	17.3	22.0	17.3	18.7	16.7	14.0	13.2	202.4	5	-10122
	07 LST	11.3	8.7	11.4	16.0	22.1	17.6	19.4	16.7	16.3	13.1	11.1	11.3	175.0	6	-10122
	13 LST	12.7	10.4	15.2	15.1	20.0	19.5	17.3	18.1	18.7	17.2	13.2	10.9	188.3	6	-10122
	19 LST	12.8	9.6	15.3	19.6	24.4	22.6	21.4	22.1	20.4	17.2	14.4	11.0	210.8	5	-10122
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	12.5	7.2	13.0	18.0	21.6	16.0	19.0	14.0	13.2	13.5	9.7	10.9	170.6	5	-10122
	07 LST	8.7	6.8	10.2	13.9	20.2	15.8	17.8	15.5	14.6	11.4	8.5	9.3	152.7	6	-10122
	13 LST	10.5	9.0	13.7	13.9	17.6	17.3	15.2	16.8	17.0	15.5	12.2	9.6	168.5	6	-10122
	19 LST	11.4	8.5	13.9	18.5	22.3	21.3	19.6	20.7	19.4	15.2	12.2	9.5	192.5	5	-10122
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	12.2	6.9	13.0	18.0	21.6	16.0	19.0	14.0	15.2	13.5	9.7	10.9	170.0	5	-10122
	07 LST	8.7	6.8	10.2	13.7	20.2	15.6	17.8	15.3	14.4	11.4	8.5	9.3	152.1	6	-10122
	13 LST	10.5	9.0	13.9	13.9	17.6	17.3	15.2	16.8	17.0	15.5	12.2	9.6	168.5	6	-10122
	19 LST	11.2	8.5	13.9	18.5	22.3	21.3	19.6	20.7	19.4	15.2	12.2	9.5	192.3	5	-10122

HAMBURG-FUHLBUTTEL, GERMANY/Fed Rep

STA NO. 10147 (IN AREA NUMBER 01)

LATITUDE 5338N

LONGITUDE 01000E

ELEVATION(FT) 00053

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	56	59	68	82	89	92	97	90	89	73	63	59	97	50	-528
MEAN MAX TMP (F)	35	37	42	51	60	67	69	67	63	53	44	38	52	50	-28
MEAN MIN TMP (F)	28	30	33	39	47	53	56	55	51	44	36	31	42	50	-28
ABS MIN TMP (F)	-1	-4	10	21	28	38	41	38	34	25	7	-4	-4	50	-528
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.5	10	3651
MEAN NO DYS TMP = DR LES 32(F)	19.1	16.9	17.1	6.8	0.4	0.0	0.0	0.0	0.0	2.0	7.3	12.6	82.2	10	3651
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	10	3651
MEAN DEW PT TMP (F)	31	31	31	38	44	51	55	55	51	44	38	34	42	10	53996
MEAN REL HUM (PCT)	89	86	81	72	68	70	73	77	79	84	88	90	80	50	-141
MEAN PRESS ALT (FT)	19	25	44	57	-5	-14	10	32	-12	22	58	78	26	0	-50
MEAN PRECIP (IN)	2.10	1.90	2.00	1.80	2.10	2.70	3.40	3.20	2.50	2.60	2.10	2.50	28.9	80	-28
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.6	6.1	6.0	5.6	6.1	7.0	8.0	7.7	6.6	6.7	5.9	7.5	79.8	80	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	8.4	6.9	6.7	3.1	2.1	1.6	1.8	3.8	3.5	7.3	9.2	7.7	62.1	10	3651
MEAN NO DYS TSTMS	0.3	0.3	0.6	2.0	3.4	3.8	5.3	4.7	1.6	0.5	0.3	0.3	23.1	35	-141
P FREQ WND SPD = DR GTR 17 KTS	12.4	9.7	8.4	8.6	3.7	2.4	4.3	3.8	4.3	3.7	5.9	10.4	6.5	10	87586
P FREQ WND SPD = DR GTR 28 KTS	1.0	0.3	0.5	0.8	0.0	0.0	0.0	0.1	0.0	0.1	0.0	0.3	0.3	10	87586
P FREQ LES 5000 FT A/D LES 5 MI	79.2	82.2	71.0	52.1	42.7	42.6	44.7	46.5	53.4	68.1	85.5	85.1	62.8	10	53983
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	49.5	50.1	41.5	22.0	19.5	15.9	23.3	16.7	23.4	37.6	64.3	55.2	35.1	10	6742
03-05 LST	50.8	54.4	45.6	30.4	31.5	32.0	36.9	31.5	39.7	41.4	63.5	59.3	42.6	10	6749
06-08 LST	54.0	63.7	58.1	45.9	32.8	28.4	33.3	43.4	52.0	61.1	70.2	64.9	50.7	10	6748
09-11 LST	69.5	74.5	54.4	30.4	17.9	18.0	19.5	23.5	33.5	51.6	78.0	76.0	45.6	10	6753
12-14 LST	61.1	63.1	34.8	15.4	10.8	12.0	10.8	9.5	12.8	35.1	65.4	67.5	33.2	10	6746
15-17 LST	62.4	54.1	29.2	11.3	8.6	8.1	9.0	5.9	9.6	28.5	67.0	68.5	30.2	10	6751
18-20 LST	58.1	62.3	44.2	18.0	7.7	5.7	8.1	8.3	17.6	41.8	62.8	63.3	33.2	10	6750
21-23 LST	50.6	54.7	40.0	17.8	14.9	13.9	17.0	13.1	18.5	38.4	59.4	56.1	32.9	10	6749
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	11.3	14.0	12.1	3.0	3.4	1.1	3.8	3.8	4.3	10.2	18.0	11.5	8.0	10	6742
03-05 LST	12.7	16.2	15.8	7.4	6.5	5.2	8.1	7.9	8.9	14.3	17.8	14.2	11.3	10	6749
06-08 LST	13.2	20.2	18.2	8.3	5.6	3.5	3.9	7.4	13.0	21.0	24.4	17.7	13.0	10	6748
09-11 LST	20.5	27.3	15.5	2.6	0.7	0.4	0.4	1.4	3.7	14.7	27.0	24.9	11.6	10	6753
12-14 LST	15.8	17.2	5.2	1.1	0.9	0.6	0.0	0.4	0.2	4.1	13.0	16.7	6.3	10	6746
15-17 LST	18.4	11.0	3.9	0.2	0.4	0.0	0.0	0.2	0.2	2.3	14.4	18.6	5.8	10	6751
18-20 LST	12.9	12.8	6.0	0.9	0.5	0.4	0.2	0.5	0.6	4.1	11.9	12.4	5.3	10	6750
21-23 LST	12.9	15.3	7.4	1.1	0.7	0.7	0.4	0.4	1.1	9.3	13.7	11.7	6.2	10	6749

HAMBURG-FUHLBUTTEL, GERMANY/Fed Rep

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	01 LST	17.1	15.1	19.2	23.6	25.9	25.9	25.3	25.5	22.2	18.8	13.2	13.2	247.0	10	3650
	07 LST	16.8	12.0	12.6	18.0	21.7	21.6	21.8	18.2	14.8	11.4	11.1	12.8	192.8	10	3651
	13 LST	13.2	12.7	21.0	26.5	29.1	27.2	29.3	28.8	27.5	21.0	12.5	11.4	260.2	10	3650
	19 LST	14.5	11.3	15.9	26.3	29.8	28.9	29.1	28.9	25.0	18.4	13.2	13.1	254.4	10	3650
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	6.7	7.5	10.4	16.8	21.2	22.4	20.9	21.1	16.1	12.1	5.1	6.5	166.8	10	3650
	07 LST	5.5	5.1	6.3	11.0	15.4	16.8	14.5	12.5	9.6	5.5	3.9	4.5	111.6	10	3651
	13 LST	3.3	3.7	6.6	9.9	11.3	12.5	11.3	13.2	11.9	7.0	4.0	3.5	98.2	10	3650
	19 LST	5.0	4.4	6.6	14.4	15.2	16.8	17.1	20.4	19.6	12.0	5.5	4.7	141.7	10	3650
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.6	1.3	1.0	0.7	0.1	0.0	0.1	0.2	0.3	0.3	0.6	1.6	7.8	10	3652
	07 LST	2.3	0.3	0.9	1.0	0.2	0.3	0.3	0.1	0.2	0.2	1.0	1.0	7.8	10	3652
	13 LST	2.8	2.0	2.6	3.3	1.7	0.9	2.5	1.6	2.0	2.1	1.3	1.4	24.2	10	3652
	19 LST	0.9	0.8	1.0	1.1	0.6	0.4	0.8	0.4	0.1	0.4	0.3	1.0	7.8	10	3651
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.5	5.4	6.0	10.0	15.3	13.3	13.7	12.5	13.9	13.0	9.4	8.0	124.0	10	3650
	07 LST	3.8	4.0	5.8	10.4	15.1	15.0	14.8	13.1	10.6	12.0	8.7	7.6	120.9	10	3651
	13 LST	5.2	6.1	8.8	9.6	11.5	11.5	10.3	11.7	11.6	12.6	12.8	9.6	121.3	10	3651
	19 LST	4.7	5.8	10.4	13.0	11.6	13.3	12.4	14.1	14.0	15.0	11.6	9.0	134.9	10	3651
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.4	5.1	7.9	10.4	11.2	10.2	9.7	10.0	9.3	6.3	2.7	3.5	90.7	10	3652
	07 LST	5.0	3.1	3.0	5.0	5.7	6.5	4.9	4.2	3.5	2.2	1.8	2.6	47.5	10	3652
	13 LST	4.2	2.4	5.1	5.3	4.9	4.9	3.0	3.2	3.9	3.0	1.9	2.0	43.8	10	3652
	19 LST	2.7	2.5	5.0	7.5	7.4	7.7	6.1	6.0	6.1	4.3	2.5	3.2	61.0	10	3651
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	12.6	12.6	16.7	21.4	23.3	23.9	22.6	24.1	20.9	16.4	9.2	12.3	216.0	10	3650
	07 LST	12.4	9.3	10.3	15.5	19.1	19.2	19.1	16.0	13.5	9.2	8.0	9.6	161.2	10	3651
	13 LST	10.3	9.3	16.7	21.2	24.7	23.6	24.9	25.0	23.5	16.4	9.5	9.3	214.4	10	3650
	19 LST	10.6	8.7	13.3	24.4	27.2	26.7	26.8	27.5	23.6	19.8	10.1	9.0	223.7	10	3650
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	9.5	9.6	13.5	16.3	18.0	19.5	17.2	18.8	16.4	11.6	6.1	9.2	165.7	10	3650
	07 LST	9.0	7.1	8.3	13.8	16.8	17.0	15.0	14.4	11.8	6.9	6.1	6.9	134.1	10	3651
	13 LST	9.2	8.1	13.4	16.3	18.8	18.3	19.4	20.5	20.5	14.3	8.0	7.7	174.5	10	3650
	19 LST	7.5	6.6	11.6	22.3	23.1	23.5	24.2	25.4	20.4	11.0	7.0	7.2	190.0	10	3650
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	9.4	9.6	13.5	16.3	17.8	19.4	17.2	18.7	16.4	11.6	5.7	9.2	164.8	10	3650
	07 LST	9.0	7.1	8.3	13.6	16.7	17.0	16.0	14.4	11.8	6.9	6.0	6.8	133.6	10	3651
	13 LST	9.2	8.1	13.4	16.3	18.8	18.3	19.4	20.4	20.5	14.3	8.0	7.7	174.4	10	3650
	19 LST	7.6	6.5	11.6	22.2	22.9	23.5	24.1	25.4	20.3	11.0	6.9	7.2	189.2	10	3650

EMDEN, GERMANY/Fed Rep

STA NO. 10202 (IN AREA NUMBER 01)

LATITUDE 5322N

LONGITUDE 00713E

ELEVATION(FT) 00003

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	53	60	70	80	89	91	93	90	86	74	62	55	93	46	-141
MEAN MAX TMP (F)	37	39	44	52	62	66	69	67	63	54	44	39	53	50	-141
MEAN MIN TMP (F)	30	31	33	38	46	51	55	54	50	43	36	32	42	50	-141
ABS MIN TMP (F)	-2	-2	9	16	31	38	45	43	35	22	11	0	-2	46	-141
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	1.4	0.0	0.0	0.0	0.0	0.0	1.6	4	-10122
MEAN NO DYS TMP = DR LES 32(F)	24.6	21.1	18.0	7.3	1.7	0.0	0.0	0.0	0.0	3.5	5.3	14.8	96.3	6	-10122
MEAN NO DYS TMP = DR LES 0(F)	1.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	6	-10122
MEAN DEW PT TMP (F)	31	32	34	37	45	50	55	54	51	45	37	33	42	44	-29
MEAN REL HUM (PCT)	90	88	84	77	75	76	79	81	83	87	89	91	83	32	-141
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.32	1.77	1.85	1.81	1.93	2.64	3.03	3.50	2.48	2.72	2.32	2.64	29.0	40	-141
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					46	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.1	5.6	5.7	5.6	5.8	6.8	7.5	8.2	6.5	6.9	6.3	7.8	79.8	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0						46	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	12.6	9.3	13.3	4.7	5.0	5.4	2.1	5.8	6.2	7.5	7.5	11.1	90.5	4	-10122
MEAN NO DYS TSTMS	0.1	0.1	0.2	0.9	2.6	3.2	4.1	3.0	1.3	0.6	0.2	0.3	16.6	31	-141
P FREQ WND SPD = DR GTR 17 KTS	8.3	8.8	14.6	12.9	6.9	7.4	6.5	8.1	7.8	11.1	19.1	18.3	10.8	4	-10122
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.9	1.6	1.1	0.7	0.0	0.5	1.0	0.2	1.2	2.5	1.8	1.0	4	-10122
P FREQ LES 5000 FT A/D LES 5 MI	73.8	81.3	64.7	50.0	41.5	45.4	49.0	52.7	51.7	59.7	69.8	76.0	59.6	5	-10122
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	51.6	56.5	43.0	23.2	13.2	34.4	20.4	29.3	27.5	34.1	38.1	47.9	34.9	4	-10122
03-05 LST	49.5	61.2	45.2	28.9	28.0	40.0	35.3	45.4	34.2	37.1	41.7	45.5	41.0	4	-10122
06-08 LST	54.4	57.9	56.4	39.4	22.9	32.6	29.1	37.6	37.5	30.0	51.5	50.0	43.3	6	-10122
09-11 LST	50.3	56.4	45.6	41.1	25.0	23.0	28.8	25.8	35.8	39.2	50.3	54.9	39.7	6	-10122
12-14 LST	48.1	50.7	38.0	34.2	18.9	19.1	24.1	24.9	24.1	33.5	44.9	54.4	34.6	6	-10122
15-17 LST	51.2	53.8	37.8	26.8	12.2	16.8	18.3	19.2	19.3	32.7	41.0	56.0	32.1	5	-10122
18-20 LST	47.6	59.8	43.5	25.8	11.6	15.1	17.5	18.3	22.7	37.4	42.3	53.7	32.9	5	-10122
21-23 LST	50.0	58.8	46.2	23.3	16.3	23.2	23.9	31.9	21.0	33.9	33.3	50.4	34.5	4	-10122
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	34.1	23.3	25.8	11.0	6.5	12.2	4.3	10.9	15.0	16.3	18.6	25.5	17.0	4	-10122
03-05 LST	31.2	20.0	23.7	14.4	14.0	20.0	15.1	19.3	17.5	18.5	19.2	18.7	19.3	4	-10122
06-08 LST	25.4	28.9	28.5	12.9	4.6	8.7	6.6	13.5	18.2	29.4	23.4	19.8	18.3	6	-10122
09-11 LST	29.2	24.4	18.7	6.7	0.6	1.8	1.1	3.4	6.8	14.9	21.9	23.2	12.7	6	-10122
12-14 LST	21.6	17.3	11.1	3.8	1.8	1.2	0.0	1.1	2.3	7.4	17.4	20.0	8.8	6	-10122
15-17 LST	25.2	17.6	8.4	2.4	0.7	0.0	0.0	1.4	0.7	8.7	18.0	26.2	9.1	5	-10122
18-20 LST	28.2	24.1	15.3	6.7	0.7	0.0	0.6	1.3	3.3	13.5	20.8	23.5	11.5	5	-10122
21-23 LST	26.1	17.6	26.9	6.7	8.6	7.8	5.4	9.9	11.8	16.1	15.8	22.3	14.6	4	-10122

EMDEN, GERMANY/Fed Rep

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	00 LST	16.8	14.1	18.6	24.3	27.6	21.6	26.3	24.3	22.7	22.2	20.5	18.5	257.9	5	-10122
	06 LST	16.0	14.1	15.2	19.2	24.8	22.1	23.3	21.0	20.2	16.6	17.0	18.5	228.0	6	-10122
	12 LST	18.2	16.1	22.2	22.8	28.2	27.6	27.7	27.6	25.3	22.9	18.8	16.6	274.0	6	-10122
	18 LST	17.7	14.2	20.3	24.0	28.9	27.3	28.4	27.7	25.2	21.0	19.0	17.5	271.2	5	-10122
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	00 LST	9.8	8.5	12.3	18.0	25.3	18.0	22.6	17.3	18.5	16.2	11.0	11.1	188.6	5	-10122
	06 LST	8.0	6.1	8.9	13.4	19.9	16.5	19.4	15.6	14.8	11.3	7.5	8.6	150.0	6	-10122
	12 LST	7.7	6.5	8.4	8.2	14.9	17.0	14.8	14.1	12.4	12.3	5.7	7.5	129.8	6	-10122
	18 LST	10.3	7.0	10.0	13.2	19.5	18.6	19.0	19.3	18.6	14.6	10.6	8.7	169.4	5	-10122
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST	1.3	0.6	2.0	1.3	0.3	0.6	0.3	0.0	0.7	0.5	2.0	2.7	12.3	5	-10122
	06 LST	3.6	2.8	2.1	1.7	0.7	0.6	0.5	0.8	1.0	1.0	2.9	2.3	20.0	6	-10122
	12 LST	3.7	5.1	6.2	5.1	3.2	3.1	2.5	2.4	2.7	3.0	3.6	2.8	43.4	6	-10122
	18 LST	2.2	1.9	4.1	3.5	2.4	3.4	1.0	1.0	0.6	1.2	3.2	1.4	25.9	5	-10122
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST	1.9	1.9	7.6	14.0	15.3	12.0	12.0	11.0	11.0	12.5	8.7	5.1	119.0	5	-10122
	06 LST	3.4	2.8	6.5	12.2	17.1	15.6	16.0	12.8	12.4	12.4	8.9	5.8	125.9	6	-10122
	12 LST	3.7	4.3	12.0	12.3	16.4	16.4	12.3	14.8	13.6	13.0	8.8	7.7	135.3	6	-10122
	18 LST	4.4	5.6	11.5	16.6	19.4	17.4	13.8	15.0	14.2	14.8	11.0	7.7	151.4	5	-10122
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST	8.2	4.9	8.0	13.6	12.6	9.6	12.0	5.0	8.0	9.0	5.0	6.0	101.9	5	-10122
	06 LST	5.1	3.5	5.0	6.1	8.2	6.6	4.0	5.3	5.1	4.1	3.4	5.0	61.4	6	-10122
	12 LST	5.2	3.3	3.4	5.3	6.5	6.7	2.7	5.3	3.7	4.4	1.7	3.4	51.6	6	-10122
	18 LST	6.7	4.5	4.7	8.8	9.2	9.8	6.0	6.0	7.2	4.4	5.6	5.0	77.9	5	-10122
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST	12.8	9.2	15.6	20.6	25.0	17.3	22.0	17.3	18.7	16.7	14.0	13.2	202.4	5	-10122
	06 LST	11.3	8.7	11.4	16.0	22.1	17.6	19.4	16.7	16.3	13.1	11.1	11.3	175.0	6	-10122
	12 LST	12.7	10.4	15.2	15.1	20.0	19.5	17.3	18.1	18.7	17.2	13.2	10.9	188.3	6	-10122
	18 LST	12.8	9.6	15.3	19.6	24.4	22.6	21.4	22.1	20.4	17.2	14.4	11.0	210.8	5	-10122
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST	12.5	7.2	13.0	18.0	21.6	16.0	19.0	14.0	15.2	13.5	9.7	10.9	170.6	5	-10122
	06 LST	8.7	6.8	10.2	13.9	20.2	15.8	17.8	15.5	14.6	11.4	8.5	9.3	152.7	6	-10122
	12 LST	10.5	9.0	13.9	13.9	17.6	17.3	15.2	16.8	17.0	15.5	12.2	9.6	168.3	6	-10122
	18 LST	11.4	8.5	13.9	18.5	22.3	21.3	19.6	20.7	19.4	15.2	12.2	9.5	192.5	5	-10122
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST	12.2	6.9	13.0	18.0	21.6	16.0	19.0	14.0	15.2	13.5	9.7	10.9	170.0	5	-10122
	06 LST	8.7	6.8	10.2	13.7	20.2	15.6	17.8	15.5	14.4	11.4	8.5	9.3	152.1	6	-10122
	12 LST	10.5	9.0	13.9	13.9	17.6	17.3	15.2	16.8	17.0	15.5	12.2	9.6	168.3	6	-10122
	18 LST	11.2	8.5	13.9	18.5	22.3	21.3	19.6	20.7	19.4	15.2	12.2	9.5	192.3	5	-10122

OLDENBURG, GERMANY/Fed Rep

STA NO. 10215 (IN AREA NUMBER 01)

LATITUDE 5910N

LONGITUDE 00810E

ELEVATION(FT) 00035

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	55	63	71	83	93	90	97	100	88	79	66	57	100	45	-141
MEAN MAX TMP (F)	36	40	46	54	63	68	71	69	65	55	45	39	54	50	-141
MEAN MIN TMP (F)	29	29	33	37	44	49	53	52	47	41	34	31	40	50	-141
ABS MIN TMP (F)	-3	-7	6	22	28	33	38	37	30	18	5	1	-7	45	-141
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.5	0.2	0.0	0.0	0.0	0.9	6	-10224
MEAN NO DYS TMP = DR LES 32(F)	17.2	16.2	15.3	4.0	0.3	0.0	0.0	0.0	0.0	3.5	8.3	13.5	78.3	6	-10224
MEAN NO DYS TMP = DR 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	6	-10224
MEAN DEW PT TMP (F)	23	31	35	38	44	50	54	54	49	45	37	32	41	0	-50
MEAN REL HUM (PCT)	89	86	83	77	74	75	77	80	62	87	88	90	82	46	-141
MEAN PRESS ALT (FT)	-5	3	25	44	-13	-21	3	15	-26	0	33	49	9	0	-50
MEAN PRECIP (IN)	2.17	1.73	1.85	1.93	2.01	2.40	3.15	3.19	2.28	2.40	2.09	2.40	27.6	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					45	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.7	5.6	5.7	5.8	6.0	6.4	7.7	7.7	6.2	6.4	5.8	7.3	77.3	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					45	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	6.1	6.1	8.2	3.0	3.5	1.3	2.5	3.7	5.0	7.8	7.3	7.5	62.0	6	-10224
MEAN NO DYS TSTMS	0.1	0.2	0.4	1.4	3.3	3.9	4.8	3.9	1.5	0.7	0.1	0.2	20.5	35	-141
P FREQ WND SPD = DR GTR 17 KTS	17.0	15.8	13.3	14.9	3.3	3.7	6.7	7.6	11.8	8.9	15.0	21.0	11.6	6	-10224
P FREQ WND SPD = DR GTR 28 KTS	2.5	1.6	1.1	1.2	0.0	0.1	0.1	0.0	0.3	0.6	0.6	2.4	0.9	6	-10224
P FREQ LES 5000 FT A/D LES 5 MI	62.6	58.7	50.8	36.2	34.3	34.7	37.0	29.0	32.2	39.8	54.2	61.8	44.3	6	-10224
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	41.4	37.3	32.8	12.8	13.4	11.7	5.9	5.4	8.3	14.5	36.1	44.1	22.0	6	-10224
03-05 LST	43.5	37.9	38.7	18.4	22.0	16.7	18.8	10.2	17.3	23.7	41.1	46.8	27.9	6	-10224
06-08 LST	43.9	42.3	45.2	25.0	22.0	17.2	26.3	16.1	25.0	38.7	44.4	52.4	33.4	6	-10224
09-11 LST	46.2	46.2	37.6	19.4	20.4	15.6	19.4	14.5	21.7	33.3	47.8	50.0	31.0	6	-10224
12-14 LST	47.0	43.8	32.3	12.2	14.0	10.0	12.4	6.5	11.7	23.7	40.6	48.4	25.2	6	-10224
15-17 LST	44.6	38.1	21.5	11.7	9.7	7.8	8.6	5.9	6.1	16.1	35.6	46.7	21.0	6	-10224
18-20 LST	40.3	35.7	23.1	10.6	9.1	7.8	8.1	5.4	7.8	14.7	28.9	38.2	19.1	6	-10224
21-23 LST	40.0	32.7	23.1	8.3	13.4	9.4	9.7	5.4	5.6	16.7	31.1	40.9	19.7	6	-10224
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	7.5	8.3	10.2	2.2	1.6	1.1	1.1	0.0	1.7	4.8	6.7	12.9	4.8	6	-10224
03-05 LST	10.2	8.9	15.6	2.8	5.4	2.2	2.2	2.2	3.4	10.2	10.0	13.4	7.2	6	-10224
06-08 LST	11.9	13.7	16.7	5.0	6.5	1.7	2.7	5.4	4.4	15.1	13.9	16.2	9.4	6	-10224
09-11 LST	16.8	13.6	15.6	1.1	1.1	0.0	0.5	1.1	3.3	10.2	16.7	19.9	8.3	6	-10224
12-14 LST	13.0	5.9	6.5	0.0	0.0	0.0	0.0	0.0	0.0	3.8	6.1	15.1	4.2	6	-10224
15-17 LST	11.3	3.6	3.2	0.0	0.0	0.0	0.7	0.5	0.6	2.2	3.9	17.0	3.5	6	-10224
18-20 LST	9.7	3.6	3.2	1.1	0.5	0.0	0.0	0.0	0.0	2.2	5.6	10.8	3.1	6	-10224
21-23 LST	9.2	6.0	5.9	0.0	0.5	0.0	0.0	0.0	0.0	7.0	5.6	10.8	3.8	6	-10224

OLDENBURG, GERMANY/Fed Rep

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	01 LST	10.0	15.6	19.2	23.7	25.8	26.5	27.3	26.7	23.8	21.5	15.3	17.1	263.3	6	-10224
	07 LST	17.9	14.8	14.3	20.2	23.8	23.8	22.0	20.3	17.0	12.5	14.6	12.9	214.1	6	-10224
	13 LST	15.9	15.1	22.5	28.0	28.8	29.0	29.0	30.2	28.0	25.3	17.6	14.3	283.7	6	-10224
	19 LST	17.3	16.2	21.5	28.0	29.0	29.0	29.3	30.0	27.8	22.4	19.0	17.3	287.3	6	-10224
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	5.3	7.3	11.3	14.3	21.0	22.5	21.8	20.3	15.5	13.0	6.2	5.3	163.8	6	-10224
	07 LST	6.5	6.2	5.8	10.7	17.0	19.0	13.8	13.6	8.3	5.6	5.5	3.7	115.7	6	-10224
	13 LST	4.8	3.8	6.7	9.3	13.1	14.5	11.0	13.0	10.1	8.2	4.5	2.8	101.8	6	-10224
	19 LST	6.5	6.2	10.8	15.5	15.8	19.0	18.2	21.9	19.7	13.8	7.8	6.3	161.5	6	-10224
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	2.7	1.8	1.3	1.8	0.2	0.0	0.3	0.3	1.3	0.8	1.1	3.0	14.6	6	-10224
	07 LST	2.3	1.8	2.3	0.8	0.2	0.2	0.3	1.1	1.1	1.5	1.7	1.5	14.8	6	-10224
	13 LST	3.0	3.8	4.2	3.5	1.6	2.2	3.8	4.2	3.0	3.7	3.7	3.8	40.5	6	-10224
	19 LST	2.3	1.3	1.5	1.5	0.7	0.3	0.8	0.5	0.8	1.5	1.5	3.5	16.0	6	-10224
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	5.3	6.4	9.5	12.7	18.0	17.3	15.7	13.6	13.5	13.8	8.5	8.0	144.3	6	-10224
	07 LST	4.0	4.3	6.5	11.6	16.2	14.0	13.1	11.7	10.0	14.0	7.8	6.0	119.2	6	-10224
	13 LST	5.1	5.5	9.0	11.0	14.0	14.3	9.6	11.7	10.1	11.8	8.6	8.0	118.7	6	-10224
	19 LST	5.1	8.3	12.2	13.5	14.5	14.8	15.5	14.9	14.0	16.0	11.3	6.0	148.1	6	-10224
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.3	6.0	8.0	11.8	13.1	11.0	11.8	12.3	10.8	8.2	5.5	4.3	108.1	6	-10224
	07 LST	5.6	4.3	3.5	5.5	8.3	7.1	4.7	6.3	4.1	4.3	2.5	3.7	59.9	6	-10224
	13 LST	3.2	2.8	4.7	5.2	6.5	5.0	3.0	4.2	4.7	7.0	2.2	2.8	51.3	6	-10224
	19 LST	4.0	3.8	6.0	8.6	9.8	6.8	6.7	6.0	9.2	9.5	3.8	4.0	78.2	6	-10224
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.0	10.8	15.2	21.5	22.8	22.8	24.5	24.1	21.5	18.2	12.0	9.8	214.2	6	-10224
	07 LST	10.7	10.0	9.0	16.1	19.8	20.8	17.8	17.6	14.0	10.0	10.7	8.2	164.7	6	-10224
	13 LST	10.5	9.4	14.8	21.7	23.2	23.2	22.5	23.7	20.8	18.7	12.7	9.8	211.0	6	-10224
	19 LST	11.8	10.3	16.0	24.0	26.3	25.1	26.0	27.0	24.5	18.7	13.5	12.3	235.5	6	-10224
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.0	8.0	11.7	17.3	17.5	16.5	18.0	18.7	16.1	13.1	9.5	7.8	162.2	6	-10224
	07 LST	8.0	7.3	7.3	13.1	16.6	17.0	13.1	14.5	11.3	8.2	7.5	6.0	129.9	6	-10224
	13 LST	9.0	6.9	12.6	18.0	19.3	19.3	17.1	19.2	19.0	16.6	11.2	8.3	175.5	6	-10224
	19 LST	9.5	8.1	12.8	20.8	23.3	20.0	21.8	22.1	20.8	14.5	9.8	9.0	192.6	6	-10224
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.0	8.0	11.7	17.3	17.3	16.5	18.0	18.5	16.1	13.1	9.5	7.8	161.8	6	-10224
	07 LST	8.0	7.3	7.3	12.8	16.6	16.7	12.8	14.3	11.3	8.2	7.5	6.0	128.8	6	-10224
	13 LST	8.9	6.8	12.5	18.0	19.2	19.3	17.0	19.2	18.0	16.6	10.8	8.2	174.5	6	-10224
	19 LST	9.5	8.1	12.8	20.6	23.3	20.0	21.5	21.9	20.6	14.6	9.8	9.0	191.7	6	-10224

AHLHORN, GERMANY/Fed Rep

STA NO. 10218 (IN AREA NUMBER 01)

LATITUDE 5253N

LONGITUDE 00813E

ELEVATION(FT) 00198

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR	NO.
ABS MAX TMP (F)	55	62	72	81	94	90	93	91	90	76	65	59	94	50	-10224
MEAN MAX TMP (F)	37	40	45	53	62	68	71	69	64	54	45	39	54	50	-10224
MEAN MIN TMP (F)	30	30	34	38	46	51	55	55	50	43	36	32	42	50	-10224
ABS MIN TMP (F)	-7	-7	0	20	28	35	41	38	33	22	11	3	-7	50	-10224
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.5	0.2	0.0	0.0	0.0	0.9	6	-10224
MEAN NO DYS TMP = OR LES 32(F)	17.2	16.2	15.3	4.0	0.3	0.0	0.0	0.0	0.0	3.5	8.3	13.5	78.3	6	-10224
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	6	-10224
MEAN DEW PT TMP (F)	30	30	33	38	45	51	54	55	51	44	38	34	42	6	-10224
MEAN REL HUM (PCT)	88	85	81	76	73	74	77	79	81	86	88	89	81	50	-10224
MEAN PRESS ALT (FT)	110	121	146	164	108	99	123	134	92	118	151	166	128	0	-50
MEAN PRECIP (IN)	1.90	1.60	1.80	1.50	2.10	2.60	3.20	2.80	2.10	2.20	2.00	2.20	26.0	80	-10224
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	6.1	5.2	5.6	4.9	6.1	6.8	7.7	7.1	5.9	6.0	5.7	6.8	73.9	80	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	6.1	6.1	8.2	3.0	3.5	1.3	2.5	3.7	5.0	7.8	7.3	7.5	62.0	6	-10224
MEAN NO DYS TSTMS	0.1	0.2	0.4	1.5	3.7	4.6	5.5	4.3	1.9	0.7	0.1	0.2	23.2	35	-10224
P FREQ WND SPD = OR GTR 17 KTS	17.0	15.8	13.3	14.9	3.3	3.7	6.7	7.6	11.8	8.9	15.0	21.0	11.6	6	-10224
P FREQ WND SPD = OR GTR 28 KTS	2.5	1.6	1.1	1.2	0.0	0.1	0.1	0.0	0.3	0.6	0.6	2.4	0.9	6	-10224
P FREQ LES 5000 FT A/D LES 5 MI	62.6	58.7	50.8	36.2	34.3	34.7	37.0	29.0	32.2	39.8	54.2	61.8	44.3	6	-10224
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	41.4	37.3	32.8	12.8	13.4	11.7	5.9	5.4	8.3	14.5	36.1	44.1	22.0	6	-10224
03-05 LST	43.5	37.9	38.7	18.4	22.0	16.7	18.8	10.2	17.3	23.7	41.1	46.8	27.9	6	-10224
06-08 LST	45.9	42.3	45.2	25.0	22.0	17.2	26.3	16.1	25.0	38.7	44.4	52.4	33.4	6	-10224
09-11 LST	46.2	46.2	37.6	19.4	20.4	15.6	19.4	14.5	21.7	33.3	47.8	50.0	31.0	6	-10224
12-14 LST	47.0	43.8	32.3	12.2	14.0	10.0	12.4	6.5	11.7	23.7	40.6	48.4	25.2	6	-10224
15-17 LST	44.6	38.1	21.5	11.7	9.7	7.8	8.6	5.9	6.1	16.1	35.6	46.7	21.0	6	-10224
18-20 LST	40.3	35.7	23.1	10.6	9.1	7.8	8.1	5.4	7.8	14.7	28.9	38.2	19.1	6	-10224
21-23 LST	40.0	32.7	23.1	8.3	13.4	9.4	9.7	5.4	5.6	16.7	31.1	40.9	19.7	6	-10224
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	7.5	8.3	10.2	2.2	1.6	1.1	1.1	0.0	1.7	4.8	6.7	12.9	4.8	6	-10224
03-05 LST	10.2	8.9	15.6	2.8	5.4	2.2	2.2	2.2	3.4	10.2	10.0	13.4	7.2	6	-10224
06-08 LST	11.9	13.7	16.7	5.0	6.5	1.7	2.7	5.4	4.4	15.1	13.9	16.2	9.4	6	-10224
09-11 LST	16.8	13.6	15.6	1.1	1.1	0.0	0.5	1.1	3.3	10.2	16.7	19.9	8.3	6	-10224
12-14 LST	13.0	5.9	6.5	0.0	0.0	0.0	0.0	0.0	0.0	3.8	6.1	15.1	4.2	6	-10224
15-17 LST	11.3	3.6	3.2	0.0	0.0	0.0	0.0	0.5	0.6	2.2	3.9	17.0	3.5	6	-10224
18-20 LST	9.7	3.6	3.2	1.1	0.5	0.0	0.0	0.0	0.0	2.2	5.6	10.8	3.1	6	-10224
21-23 LST	9.2	6.0	5.9	0.0	0.5	0.0	0.0	0.0	0.0	7.0	5.6	10.8	3.8	6	-10224

AHLHORN, GERMANY/Fed Rep

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	01 LST	18.8	15.6	19.2	25.7	25.8	26.5	27.3	26.7	23.8	21.5	15.3	17.1	263.3	6	-10224
	07 LST	17.9	14.8	14.3	20.2	23.8	23.8	22.0	20.3	17.0	12.5	14.6	12.9	214.1	6	-10224
	13 LST	15.9	15.1	22.5	28.0	28.8	29.0	29.0	30.2	28.0	25.3	17.6	14.3	283.7	6	-10224
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	5.3	7.3	11.3	14.3	21.0	22.5	21.8	20.3	15.5	13.0	6.2	5.3	163.8	6	-10224
	07 LST	6.5	6.2	5.8	10.7	17.0	19.0	13.8	13.6	8.3	5.6	5.5	3.7	115.7	6	-10224
	13 LST	4.8	3.8	6.7	9.3	13.1	14.5	11.0	13.0	10.1	8.2	4.5	2.8	101.8	6	-10224
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	2.7	1.8	1.3	1.8	0.2	0.0	0.3	0.3	1.3	0.8	1.1	3.0	14.6	6	-10224
	07 LST	2.3	1.8	2.3	0.8	0.2	0.2	0.3	1.1	1.1	1.5	1.7	1.5	14.8	6	-10224
	13 LST	3.0	3.8	4.2	3.5	1.6	2.2	3.8	4.2	3.0	3.7	3.7	3.8	40.5	6	-10224
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	2.3	1.3	1.5	1.3	0.7	0.3	0.8	0.5	0.8	1.5	1.5	3.5	16.0	6	-10224
	07 LST	5.3	6.4	9.5	12.7	18.0	17.3	15.7	13.6	13.5	15.8	8.5	8.0	144.3	6	-10224
	13 LST	4.0	4.3	6.5	11.6	16.2	14.0	13.1	11.7	10.0	14.0	7.8	6.0	119.2	6	-10224
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.1	8.3	12.2	13.5	14.5	14.8	15.5	14.9	14.0	16.0	11.3	8.0	148.1	6	-10224
	07 LST	5.3	6.0	8.0	11.8	13.1	11.0	11.8	12.3	10.8	8.2	5.5	4.3	108.1	6	-10224
	13 LST	5.6	4.3	3.5	5.5	8.3	7.1	4.7	6.3	4.1	4.3	2.5	3.7	59.9	6	-10224
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	3.2	2.8	4.7	5.2	6.5	9.0	3.0	4.2	4.7	7.0	2.2	2.8	51.3	6	-10224
	07 LST	4.0	3.8	6.0	8.6	9.8	8.8	6.7	6.0	9.2	9.5	3.8	4.0	78.2	6	-10224
	13 LST	11.0	10.8	13.2	21.5	22.8	22.8	24.3	24.1	21.5	18.2	12.0	9.8	214.2	6	-10224
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.7	10.0	9.0	16.1	19.8	20.8	17.8	17.6	14.0	10.0	10.7	8.2	164.7	6	-10224
	07 LST	10.5	9.4	14.8	21.7	23.2	23.2	22.5	23.7	20.8	18.7	12.7	9.8	211.0	6	-10224
	13 LST	11.8	10.3	16.0	24.0	26.3	25.1	26.0	27.0	24.5	18.7	13.5	12.3	235.5	6	-10224
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.0	8.0	11.7	17.3	17.5	16.5	18.0	18.7	16.1	13.1	9.5	7.8	162.2	6	-10224
	07 LST	8.0	7.3	7.3	13.1	16.6	17.0	13.1	14.5	11.3	8.2	7.5	6.0	129.9	6	-10224
	13 LST	9.0	6.9	12.6	18.0	19.3	19.3	17.1	19.2	18.0	16.6	11.2	8.3	175.5	6	-10224
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	9.5	8.1	12.8	20.8	23.2	20.0	21.8	22.1	20.8	14.6	9.8	9.0	192.6	6	-10224
	07 LST	8.0	8.0	11.7	17.3	17.3	16.5	18.0	18.5	16.1	13.1	9.5	7.8	161.8	6	-10224
	13 LST	8.9	6.8	12.5	18.0	19.2	19.3	17.0	19.2	18.0	16.6	10.8	8.2	174.5	6	-10224
	19 LST	9.5	8.1	12.8	20.6	23.3	20.0	21.5	21.9	20.6	14.6	9.8	9.0	191.7	6	-10224

BREMEN, GERMANY/Fed Rep

STA NO. 10224 (IN AREA NUMBER 02)

LATITUDE 5302N

LONGITUDE 00847E

ELEVATION(FT) 00011

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	55	62	72	81	94	90	93	91	90	76	65	59	94	50	-528
MEAN MAX TMP (F)	37	40	45	53	63	68	71	69	64	54	45	39	54	50	-28
MEAN MIN TMP (F)	30	30	34	38	46	51	55	55	50	43	36	32	42	50	-24
ABS MIN TMP (F)	-7	-7	0	20	28	35	41	38	33	22	11	3	-7	50	-528
MEAN NO DYS TMP = CR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.5	0.2	0.0	0.0	0.0	0.9	6	2188
MEAN NO DYS TMP = DR LES 32(F)	17.2	16.2	15.3	4.0	0.3	0.0	0.0	0.0	0.0	3.5	8.3	13.5	78.3	6	2188
MEAN NO DYS TMP = DR 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	6	2188
MEAN DEW PT TMP (F)	30	30	33	38	45	51	54	55	51	44	38	34	42	6	17394
MEAN REL HUM (PCT)	88	85	81	76	73	74	77	79	81	86	88	89	81	50	-141
MEAN PRESS ALT (FT)	-31	-21	2	18	-38	-48	-24	-10	-52	-24	10	25	-15	0	-50
MEAN PRECIP (IN)	1.90	1.60	1.80	1.50	2.10	2.60	3.20	2.80	2.10	2.20	2.00	2.20	26.0	80	-28
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.1	5.2	5.6	4.9	6.1	6.8	7.7	7.1	5.9	6.0	5.7	6.8	73.9	80	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	6.1	5.1	8.2	3.0	3.5	1.3	2.5	3.7	5.0	7.8	7.3	7.5	62.0	6	2191
MEAN NO DYS TSTMS	0.1	0.2	0.4	1.5	3.7	4.6	5.5	4.3	1.9	0.7	0.1	0.2	23.2	35	-141
P FREQ WND SPD = DR GTR 17 KTS	17.0	15.9	13.3	14.9	3.3	3.7	6.7	7.6	11.8	8.9	15.0	21.0	11.6	6	92557
P FREQ WND SPD = DR GTR 28 KTS	2.5	1.6	1.1	1.2	0.0	0.1	0.1	0.0	0.3	0.6	0.6	2.4	0.9	6	92557
P FREQ LES 5000 FT A/O LES 5 MI	62.6	58.7	50.8	36.2	34.3	34.7	37.0	29.0	32.2	39.8	54.2	61.8	44.3	6	17503
P FREQ LES 1500 FT A/O LES 3 MI															
FOR 00-02 LST	41.4	37.3	32.8	12.8	13.4	11.7	5.9	5.4	8.3	14.5	36.1	44.1	22.0	6	2191
03-05 LST	43.5	37.9	38.7	18.4	22.0	16.7	18.8	10.2	17.3	23.7	41.1	46.8	27.9	6	2189
06-08 LST	45.9	42.3	45.2	25.0	22.0	17.2	26.3	16.1	25.0	38.7	44.4	52.4	33.4	6	2188
09-11 LST	46.2	46.2	37.6	19.4	20.4	15.6	19.4	14.5	21.7	33.3	47.8	50.0	31.0	6	2189
12-14 LST	47.0	43.8	32.3	12.2	14.0	10.0	12.4	6.5	11.7	23.7	40.6	48.4	25.2	6	2190
15-17 LST	44.6	38.1	21.5	11.7	9.7	7.8	8.6	5.9	6.1	16.1	35.6	46.7	21.0	6	2185
18-20 LST	40.3	35.7	23.1	10.6	9.1	7.8	8.1	5.4	7.8	14.7	28.9	38.2	19.1	6	2187
21-23 LST	40.1	32.7	23.1	8.3	13.4	9.4	9.7	5.4	5.6	16.7	31.1	40.9	19.7	6	2189
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	7.5	8.3	10.2	2.2	1.6	1.1	1.1	0.0	1.7	4.8	6.7	12.9	4.8	6	2191
03-05 LST	10.2	8.9	15.6	2.8	5.4	2.2	2.2	2.2	3.4	10.2	10.0	13.4	7.2	6	2189
06-08 LST	11.9	13.7	16.7	5.0	6.5	1.7	2.7	5.4	4.4	15.1	13.9	16.2	9.4	6	2188
09-11 LST	16.8	13.6	15.6	1.1	1.1	0.0	0.5	1.1	3.3	10.2	16.7	19.9	8.3	6	2189
12-14 LST	13.0	5.9	6.5	0.0	0.0	0.0	0.0	0.0	0.0	3.8	6.1	15.1	4.2	6	2190
15-17 LST	11.3	3.6	3.2	0.0	0.0	0.0	0.0	0.5	0.6	2.2	3.9	17.0	3.5	6	2185
18-20 LST	9.7	3.6	3.2	1.1	0.5	0.0	0.0	0.0	0.0	2.2	5.6	10.8	3.1	6	2187
21-23 LST	9.2	6.0	5.9	0.0	0.5	0.0	0.0	0.0	0.0	7.0	5.6	10.8	3.8	6	2189

BREMEN, GERMANY/Fed Rep

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	01 LST	18.8	15.6	19.2	25.7	25.8	26.5	27.3	26.7	23.8	21.5	15.3	17.1	263.3	6	2191
	07 LST	17.9	14.8	14.3	20.2	23.8	23.8	22.0	20.3	17.0	12.5	14.6	12.9	214.1	6	2188
	13 LST	15.9	15.1	22.5	28.0	28.8	29.0	29.0	30.2	28.0	25.3	17.6	14.3	283.7	6	2190
	19 LST	17.3	16.2	21.5	28.0	29.0	29.0	29.3	30.0	27.8	22.9	19.0	17.3	287.3	6	2187
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	5.3	7.3	11.3	14.3	21.0	22.5	21.8	20.3	15.5	13.0	6.2	5.3	163.8	6	2191
	07 LST	6.5	6.2	5.8	10.7	17.0	19.0	13.8	13.6	8.3	5.6	5.5	3.7	115.7	6	2188
	13 LST	4.8	3.8	6.7	9.3	13.1	14.5	11.0	13.0	10.1	8.2	4.5	2.8	101.8	6	2190
	19 LST	6.5	6.2	10.8	15.5	15.8	19.0	18.2	21.9	19.7	13.8	7.8	6.3	161.5	6	2187
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	2.7	1.8	1.3	1.8	0.2	0.0	0.3	0.3	1.3	0.8	1.1	3.0	14.6	6	2191
	07 LST	2.3	1.8	2.3	0.8	0.2	0.2	0.3	1.1	1.1	1.5	1.7	1.5	14.8	6	2191
	13 LST	3.0	3.8	4.2	3.5	1.6	2.2	3.8	4.2	3.0	3.7	3.7	3.8	40.5	6	2191
	19 LST	2.3	1.3	1.5	1.3	0.7	0.3	0.8	0.5	0.8	1.5	1.5	3.5	16.0	6	2191
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	5.3	6.4	9.5	12.7	18.0	17.3	15.7	13.6	13.5	15.8	8.5	8.0	144.3	6	2191
	07 LST	4.0	4.3	6.5	11.6	16.2	14.0	13.1	11.7	10.0	14.0	7.8	6.0	119.2	6	2188
	13 LST	5.1	5.5	9.0	11.0	14.0	14.3	9.6	11.7	10.1	11.8	8.6	8.0	118.7	6	2190
	19 LST	5.1	8.3	12.2	13.5	14.5	14.8	15.5	14.9	14.0	16.0	11.3	8.0	148.1	6	2188
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.3	6.0	8.0	11.8	13.1	11.0	11.8	12.3	10.8	8.2	5.5	4.3	108.1	6	2191
	07 LST	5.6	4.3	3.5	5.5	8.3	7.1	4.7	6.3	4.1	4.3	4.5	3.7	59.9	6	2191
	13 LST	3.2	2.8	4.7	5.2	6.5	5.0	3.0	4.2	4.7	7.0	2.2	2.8	51.3	6	2191
	19 LST	4.0	3.8	6.0	8.6	9.8	6.8	6.7	6.0	9.2	9.5	3.8	4.0	78.2	6	2191
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.0	10.8	15.2	21.5	22.8	22.8	24.5	24.1	21.5	18.2	12.0	9.8	214.2	6	2191
	07 LST	10.7	10.0	9.0	16.1	19.8	20.3	17.8	17.6	14.0	10.0	10.7	8.2	164.7	6	2188
	13 LST	10.5	9.4	14.8	21.7	23.2	23.2	22.3	23.7	20.8	18.7	12.7	9.8	211.0	6	2190
	19 LST	11.8	10.3	16.0	24.0	26.3	25.1	26.0	27.0	24.5	18.7	13.5	12.3	235.5	6	2187
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.0	8.0	11.7	17.3	17.5	16.5	18.0	18.7	16.1	13.1	9.5	7.8	162.2	6	2191
	07 LST	8.0	7.3	7.3	13.1	16.6	17.0	13.1	14.5	11.3	8.2	7.5	6.0	129.9	6	2188
	13 LST	9.0	6.9	12.6	18.0	19.3	19.3	17.1	19.2	18.0	16.6	11.2	8.3	175.5	6	2190
	19 LST	9.5	8.1	12.8	20.8	23.3	20.0	21.8	22.1	20.8	14.4	9.8	9.0	192.6	6	2187
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.0	8.0	11.7	17.3	17.3	16.5	18.0	18.5	16.1	13.1	9.5	7.8	161.8	6	2191
	07 LST	8.0	7.3	7.3	12.8	16.6	16.7	12.8	14.3	11.3	8.2	7.5	6.0	128.8	6	2188
	13 LST	8.9	6.8	12.5	18.0	19.2	19.3	17.0	19.2	18.0	16.6	10.8	8.2	174.5	6	2190
	19 LST	9.5	8.1	12.8	20.6	23.3	20.0	21.5	21.9	20.6	14.6	9.8	9.0	191.7	6	2187

FASSBURG, GERMANY/Fed Rep

STA NO. 10246 (IN AREA NUMBER 01)

LATITUDE 5255N

LONGITUDE 01011E

ELEVATION(FT) 00245

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	51	59	67	84	88	94	95	90	87	71	60	55	95	9	2299
MEAN MAX TMP (F)	36	35	44	56	64	68	72	72	65	55	45	39	54	9	2299
MEAN MIN TMP (F)	29	23	28	35	43	50	53	53	47	41	36	32	39	9	2323
ABS MIN TMP (F)	0	-15	5	15	29	35	41	38	31	24	11	5	-15	9	2323
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.5	0.0	0.0	0.0	0.0	1.0	9	2299
MEAN NO DYS TMP = DR LES 32(F)	21.2	21.3	22.4	10.3	2.2	0.0	0.0	0.0	0.4	5.6	9.5	17.2	110.1	9	2323
MEAN NO DYS TMP = DR LES 0(F)	0.1	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.2	9	2323
MEAN DEW PT TMP (F)	30	27	30	37	44	50	54	53	49	43	37	32	41	9	22023
MEAN REL HUM (PCT)	90	87	82	74	73	76	76	77	82	86	90	89	82	9	22803
MEAN PRESS ALT (FT)	176	191	208	252	202	218	242	234	177	175	198	212	207	0	-50
MEAN PRECIP (IN)	2.71	1.70	5.98	1.65	2.79	3.46	2.91	2.67	2.42	2.33	2.75	1.92	33.3	9	2212
MEAN SNOW FALL (IN)	1.9	0.3	7.0	0.8	0.0	0.0	0.0	0.0			0.0	0.0		2	300
MEAN NO DYS PRCP = DR GTR 0.1 IN	8.3	4.7	6.5	5.3	7.8	8.5	7.7	8.5	7.8	6.9	8.0	6.1	86.1	9	2212
MEAN NO DYS SNFL = DR GTR 1.5 IN	1.0	0.0	1.0	0.0	0.0	0.0	0.0	0.0			0.0	0.0		2	300
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	5.8	6.5	5.8	2.5	1.4	2.1	2.6	2.9	5.1	9.2	8.8	9.4	62.1	9	2269
MEAN NO DYS TSTMS	0.0	0.0	0.4	1.5	4.1	4.4	5.0	4.0	1.8	0.0	0.1	0.3	21.6	9	2270
P FREQ WND SPD = DR GTR 17 KTS	8.7	5.9	10.9	6.1	3.6	2.2	2.7	1.5	2.5	3.3	4.3	4.9	4.7	9	22886
P FREQ WND SPD = DR GTR 28 KTS	0.4	0.0	0.5	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	9	22886
P FREQ LES 5000 FT A/D LES 5 MI	79.2	78.5	62.8	47.9	44.5	53.5	48.9	47.2	48.0	71.3	77.8	78.8	61.5	9	23189
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	53.1	51.2	38.7	20.1	22.0	20.8	20.5	18.0	29.1	47.0	62.6	58.6	36.8	9	2891
03-05 LST	55.6	55.9	44.7	29.8	31.7	40.5	45.3	33.8	43.9	59.1	62.4	59.1	46.8	9	2905
06-08 LST	34.3	59.8	51.8	38.3	26.5	33.2	36.9	32.1	48.6	68.4	62.8	62.1	47.9	9	2939
09-11 LST	50.9	61.7	37.7	16.0	14.9	18.8	24.0	13.6	20.9	51.7	59.5	58.6	35.7	9	2936
12-14 LST	50.7	43.5	25.0	10.2	7.8	10.1	11.6	6.8	8.8	27.8	45.9	49.2	24.8	9	2931
15-17 LST	52.0	42.1	21.7	8.7	7.1	8.6	7.9	5.0	4.8	21.2	45.2	52.3	23.1	9	2922
18-20 LST	50.9	48.4	28.0	7.9	8.7	7.6	8.7	5.8	9.5	36.7	50.6	54.1	26.4	9	2899
21-23 LST	52.7	51.6	31.7	11.9	11.7	15.4	10.0	11.8	15.8	40.5	55.4	52.9	30.1	9	2865
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	14.8	19.3	10.2	3.5	4.1	3.1	2.0	3.9	10.1	16.1	28.8	24.3	11.7	9	2891
03-05 LST	15.2	20.5	17.7	7.5	8.2	10.8	19.8	10.4	14.9	21.5	31.8	24.2	16.9	9	2905
06-08 LST	13.8	26.8	19.2	9.8	4.9	4.2	8.8	9.1	20.9	28.9	32.9	25.8	17.1	9	2939
09-11 LST	17.3	24.1	14.9	0.4	1.1	0.8	2.3	1.1	2.7	18.1	30.1	26.7	11.6	9	2936
12-14 LST	18.8	10.3	4.7	0.8	0.0	0.4	0.4	0.0	0.7	4.0	15.4	15.4	5.9	9	2931
15-17 LST	14.4	11.8	4.0	0.4	0.0	1.6	0.8	0.0	0.7	2.6	15.1	21.8	6.1	9	2922
18-20 LST	14.8	14.2	4.0	1.2	0.4	0.4	0.4	0.0	0.7	12.0	18.7	22.8	7.5	9	2899
21-23 LST	14.1	15.4	6.0	2.0	1.1	1.6	0.8	1.2	2.7	16.9	24.4	19.3	8.8	9	2865

FASSBURG, GERMANY/Fed Rep

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	01 LST	15.2	14.5	18.6	24.1	25.5	24.7	25.5	25.5	21.5	16.8	10.7	12.6	235.2	9	2290
	07 LST	15.0	12.4	15.6	19.5	24.0	20.7	21.7	20.4	19.8	10.6	11.0	11.5	198.2	9	2337
	13 LST	16.5	17.1	24.2	27.8	30.0	27.5	29.2	29.1	28.1	23.4	17.1	14.7	284.8	9	2329
	19 LST	16.4	15.8	22.4	28.2	29.1	28.5	28.5	29.2	27.3	20.2	14.8	14.0	274.4	9	2298
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	6.2	8.6	12.0	18.0	20.4	21.6	21.4	21.8	17.7	11.4	6.3	5.5	170.9	9	2287
	07 LST	4.9	6.9	8.9	12.2	16.2	16.1	15.1	16.1	11.3	5.9	5.5	4.4	123.5	9	2337
	13 LST	4.2	6.2	7.2	11.6	13.5	13.4	12.4	14.7	13.8	8.8	7.7	6.3	119.5	9	2329
	19 LST	6.2	8.6	12.6	18.7	15.7	17.1	17.4	24.4	23.4	15.0	9.6	6.7	175.4	9	2296
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.2	0.4	1.2	0.4	0.0	0.0	0.0	0.0	0.2	0.0	0.7	1.3	5.4	9	2288
	07 LST	1.5	0.4	1.3	0.3	0.4	0.0	0.1	0.0	0.2	0.4	1.1	0.7	6.4	9	2339
	13 LST	3.0	2.5	4.2	2.6	2.1	1.5	2.3	0.9	1.8	1.8	1.9	1.6	26.2	9	2329
	19 LST	2.3	0.5	1.4	0.7	1.6	0.4	0.9	0.0	0.0	0.2	0.8	1.0	9.8	9	2297
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	4.7	4.3	5.9	11.9	17.3	15.8	14.9	14.5	16.1	13.3	9.2	8.6	136.5	9	2288
	07 LST	4.0	4.3	4.0	10.4	14.5	13.0	14.7	13.1	12.9	11.2	10.3	7.4	119.5	9	2339
	13 LST	4.6	5.1	7.2	11.6	14.2	12.0	12.4	11.2	11.2	10.8	11.2	10.0	121.5	9	2328
	19 LST	5.0	4.9	9.4	14.3	12.6	14.2	12.7	15.3	13.4	15.2	9.9	8.6	135.5	9	2297
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.0	7.2	8.5	12.8	14.2	8.7	12.2	10.5	9.0	7.2	4.1	4.3	102.7	9	2291
	07 LST	4.1	4.1	5.0	5.5	7.5	5.6	4.3	4.7	3.6	2.2	2.5	3.6	52.7	9	2338
	13 LST	3.6	4.1	7.3	4.8	3.4	1.9	2.0	2.6	3.2	5.3	2.0	2.5	42.7	9	2329
	19 LST	3.6	5.5	7.8	7.8	6.5	4.7	5.2	5.1	7.1	8.6	4.7	4.2	70.8	9	2299
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	10.2	12.0	15.9	22.1	22.5	22.6	23.5	23.4	20.1	15.3	8.8	9.7	206.1	9	2290
	07 LST	9.5	9.6	13.0	15.9	20.7	18.7	19.2	18.7	15.0	8.7	8.6	7.8	165.4	9	2337
	13 LST	11.7	11.9	18.6	21.8	24.2	22.3	23.2	24.4	22.6	19.0	12.9	11.3	224.9	9	2329
	19 LST	11.1	12.0	18.6	27.0	26.2	25.5	24.9	27.3	25.7	18.6	12.6	10.0	240.0	9	2298
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.5	9.4	13.2	17.9	13.2	18.1	19.5	19.4	17.3	13.3	7.0	8.0	169.8	9	2290
	07 LST	8.8	7.0	10.7	12.3	18.0	15.4	15.5	15.8	13.1	6.5	6.9	6.5	134.5	9	2337
	13 LST	9.7	10.0	15.3	16.3	16.8	13.8	15.6	17.1	16.9	15.3	11.5	9.4	167.7	9	2329
	19 LST	8.5	9.7	15.1	22.1	21.0	19.8	19.7	22.8	21.4	15.0	11.0	7.7	193.8	9	2298
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.5	9.3	12.7	17.7	18.2	17.6	19.2	19.1	17.3	13.3	6.9	7.8	167.6	9	2290
	07 LST	6.6	7.0	10.7	12.0	17.7	15.2	14.8	15.5	13.1	6.5	6.9	6.5	132.5	9	2337
	13 LST	9.4	10.0	15.3	15.9	16.5	13.7	15.5	17.1	16.9	15.3	10.8	9.1	165.5	9	2329
	19 LST	8.5	9.7	14.8	21.8	20.9	19.2	19.5	22.5	21.4	15.0	10.5	7.7	191.5	9	2298

HOPSTEN, GERMANY/Fed Rep

STA NO. 10914 (IN AREA NUMBER 01)

LATITUDE 5220N

LONGITUDE 00732E

ELEVATION(FT) 00129

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	55	64	70	81	86	93	97	91	91	79	66	61	97	11	-6290
MEAN MAX TMP (F)	38	40	48	56	63	69	71	71	66	57	47	42	56	11	-6290
MEAN MIN TMP (F)	32	31	35	39	45	51	55	55	51	45	38	35	43	11	-6290
ABS MIN TMP (F)	9	-6	14	25	28	36	41	37	36	27	21	10	-6	11	-6290
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.3	0.7	0.2	0.2	0.0	0.0	0.0	1.4	11	-6290
MEAN NO DYS TMP = DR LES 32(F)	17.3	15.5	12.6	5.8	0.7	0.0	0.0	0.0	0.0	1.2	6.2	11.1	70.4	11	-6290
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	11	-6290
MEAN DEW PT TMP (F)	32	31	34	38	45	51	55	55	52	45	39	35	43	11	-6290
MEAN REL HUM (PCT)	88	86	79	74	74	75	79	79	81	85	88	90	82	11	-6290
MEAN PRESS ALT (FT)	67	82	112	131	80	68	92	97	58	78	111	122	92	0	-50
MEAN PRECIP (IN)	2.24	1.77	1.97	1.93	1.97	2.76	3.27	2.99	2.17	2.60	2.09	2.64	28.4	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					11	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.9	5.7	5.9	5.8	5.9	7.1	7.8	7.4	6.0	6.7	5.8	7.8	78.8	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					11	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	5.7	5.8	4.9	3.0	2.4	2.0	2.7	2.6	3.6	6.7	6.2	7.2	52.8	11	-6290
MEAN NO DYS TSTMS	0.2	0.2	0.3	1.0	3.8	4.4	6.5	6.6	2.8	0.8	0.5	0.6	27.7	11	-6290
P FREQ WND SPD = DR GTR 17 KTS	12.7	9.0	9.2	7.8	4.4	2.7	4.1	3.4	4.7	5.0	5.9	10.8	6.6	11	-6290
P FREQ WND SPD = DR GTR 28 KTS	1.1	0.9	1.4	0.3	0.2	0.0	0.1	0.0	0.1	0.2	0.2	1.2	0.5	11	-6290
P FREQ LES 5000 FT A/D LES 5 MI	83.3	80.8	73.4	54.9	49.1	49.2	57.3	55.4	55.6	72.4	82.9	85.3	66.6	11	-6290
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	60.2	56.2	47.1	24.3	20.5	20.7	24.1	22.0	24.7	47.8	62.2	64.7	39.5	11	-6290
03-05 LST	60.9	57.7	54.2	35.7	36.6	32.2	41.2	38.1	34.1	53.6	62.7	66.5	47.8	11	-6290
06-08 LST	61.4	60.5	62.5	42.7	36.2	30.1	42.0	46.6	49.7	65.1	66.1	66.2	52.4	11	-6290
09-11 LST	64.5	66.8	54.7	29.4	22.3	23.8	30.7	31.0	35.7	53.3	68.6	67.5	45.7	11	-6290
12-14 LST	61.5	56.9	39.4	19.7	11.7	14.8	18.6	14.7	20.8	38.1	56.2	61.1	34.5	11	-6290
15-17 LST	58.2	47.3	30.4	17.5	11.3	11.1	12.6	9.4	14.5	26.4	51.9	61.2	29.3	11	-6290
18-20 LST	60.1	50.2	31.6	15.2	9.1	11.1	11.1	8.5	15.1	32.6	55.0	60.8	30.0	11	-6290
21-23 LST	59.5	53.0	33.7	13.6	13.3	12.8	14.9	10.6	16.2	38.5	57.2	59.5	31.9	11	-6290
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	19.4	19.2	13.3	2.5	1.3	3.7	4.6	4.9	7.0	14.0	18.7	21.7	10.9	11	-6290
03-05 LST	19.9	18.5	15.2	9.4	9.7	10.7	13.3	12.3	8.7	19.9	22.9	23.1	15.3	11	-6290
06-08 LST	18.5	22.8	23.1	12.8	7.8	4.4	6.2	8.5	16.0	22.7	25.0	18.4	15.3	11	-6290
09-11 LST	21.5	21.4	14.9	3.1	0.6	0.7	1.3	1.3	4.4	12.4	19.5	25.7	10.6	11	-6290
12-14 LST	15.2	13.2	4.2	1.0	0.0	0.3	0.3	0.0	1.3	4.5	8.9	18.7	5.6	11	-6290
15-17 LST	15.0	12.1	1.6	0.0	0.3	0.3	0.0	0.0	0.7	3.0	9.2	19.2	5.1	11	-6290
18-20 LST	17.2	16.7	4.9	1.0	0.7	0.7	0.0	0.0	1.7	8.6	15.0	24.0	7.5	11	-6290
21-23 LST	17.0	18.5	9.7	1.4	1.3	1.7	1.9	0.3	2.7	12.7	17.9	21.9	8.9	11	-6290

HOPSTEN, GERMANY/Fed Rep

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	01 LST	13.3	13.7	17.4	23.7	25.3	24.4	24.3	24.9	23.3	17.2	12.4	12.3	232.2	11	-6290
	07 LST	13.1	12.2	13.3	18.4	21.3	21.8	19.6	17.7	16.3	12.4	11.2	11.9	189.2	11	-6290
	13 LST	13.7	14.5	22.2	27.2	29.6	27.4	27.9	29.4	26.1	22.0	15.8	13.7	269.5	11	-6290
	19 LST	14.2	15.5	22.6	27.4	29.2	27.8	29.2	29.7	26.4	22.0	14.6	13.9	272.5	11	-6290
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	5.9	7.1	11.8	19.1	22.1	21.5	19.8	21.0	17.1	10.4	6.1	5.6	167.5	11	-6290
	07 LST	5.6	6.3	7.2	12.8	14.8	17.5	13.7	13.1	11.0	5.3	5.2	4.5	117.0	11	-6290
	13 LST	4.8	4.4	8.7	11.2	12.9	14.5	13.5	14.7	12.0	9.1	5.6	4.8	116.2	11	-6290
	19 LST	6.3	8.4	15.0	16.7	18.8	18.6	19.1	22.3	20.5	15.5	7.5	5.9	174.6	11	-6290
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.9	0.4	1.0	0.6	0.3	0.2	0.4	0.0	0.4	0.6	0.5	1.1	7.4	11	-6290
	07 LST	1.5	1.1	1.1	0.5	0.2	0.1	0.6	0.2	0.6	0.4	0.3	1.1	7.7	11	-6290
	13 LST	2.5	1.4	2.5	2.1	1.9	1.1	1.8	1.1	1.4	1.6	1.9	2.3	21.6	11	-6290
	19 LST	1.0	0.9	1.0	0.3	0.5	0.5	0.7	0.2	0.3	0.5	0.5	1.3	7.7	11	-6290
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	4.9	6.0	10.3	15.4	16.5	15.7	13.6	12.8	15.8	13.9	10.9	7.7	143.5	11	-6290
	07 LST	4.7	4.5	8.6	12.3	16.3	15.8	13.4	12.9	15.3	13.8	11.1	7.7	136.4	11	-6290
	13 LST	6.0	6.3	13.2	12.6	14.7	14.2	12.5	13.3	11.9	13.7	11.9	9.4	139.7	11	-6290
	19 LST	6.2	6.0	13.2	13.3	14.5	14.6	13.4	12.3	12.1	13.0	10.6	9.5	138.7	11	-6290
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	3.6	5.6	8.5	13.0	13.7	11.8	10.6	11.0	10.1	7.1	3.3	2.9	101.2	11	-6290
	07 LST	4.0	3.7	3.4	4.8	6.7	7.1	4.5	4.1	3.7	2.7	1.6	3.1	49.4	11	-6290
	13 LST	2.8	2.9	3.4	5.0	4.3	4.7	2.3	1.7	3.8	4.1	1.6	1.6	38.2	11	-6290
	19 LST	4.5	3.7	5.9	7.2	6.9	7.1	5.5	4.5	6.4	7.2	3.0	3.1	65.0	11	-6290
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	9.0	9.6	14.4	20.6	23.0	21.9	20.4	22.3	20.5	14.2	8.7	8.4	193.0	11	-6290
	07 LST	8.7	8.2	8.9	14.7	17.2	18.7	14.9	14.2	12.7	8.5	7.4	7.1	141.2	11	-6290
	13 LST	8.5	8.4	13.6	16.7	20.4	19.4	18.1	18.6	17.4	14.4	9.6	9.3	174.4	11	-6290
	19 LST	9.3	10.7	17.8	21.6	24.3	23.2	23.6	24.2	22.4	17.5	10.7	8.9	214.2	11	-6290
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	6.5	7.3	12.3	17.7	20.1	17.6	16.1	17.6	17.3	10.9	6.2	6.6	156.2	11	-6290
	07 LST	6.1	6.2	7.0	11.9	13.5	15.4	11.4	11.0	9.8	6.5	4.6	4.6	108.0	11	-6290
	13 LST	6.8	7.0	11.7	12.0	15.0	14.0	12.6	13.4	12.8	11.7	7.5	7.9	132.4	11	-6290
	19 LST	7.9	8.1	14.9	18.4	19.8	18.7	18.9	19.5	18.1	13.8	8.3	6.5	172.9	11	-6290
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	6.3	7.3	12.0	17.2	19.5	17.1	15.8	17.2	16.9	10.5	5.9	5.9	151.6	11	-6290
	07 LST	6.1	5.9	6.8	11.7	13.2	15.1	11.0	11.0	9.5	6.2	4.5	4.5	105.5	11	-6290
	13 LST	6.6	6.9	11.2	11.7	14.6	13.4	12.2	13.1	12.7	11.4	7.2	7.8	128.8	11	-6290
	19 LST	7.8	8.0	14.5	18.2	19.3	18.1	18.5	19.2	17.9	13.3	8.2	6.3	169.3	11	-6290

GUTERSLOH RAF, GERMANY/Fed Rep

STA NO. 1C320 (IN AREA NUMBER 01)

LATITUDE 5156N

LONGITUDE 00819E

ELEVATION(FT) 00069

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	58	77	72	82	96	93	96	96	93	78	68	60	96	38	-641
MEAN MAX TMP (F)	38	41	47	55	65	70	73	71	66	56	46	40	56	50	-141
MEAN MIN TMP (F)	30	31	34	39	46	51	55	54	49	43	36	32	42	50	-141
ABS MIN TMP (F)	-11	-9	6	14	25	31	36	34	27	22	9	-5	-11	49	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0						0.0	0.0	0.0		50	-29
MEAN NO DYS TMP = DR LES 32(F)	16.7	18.6	13.7	8.2	3.1	0.0	0.0	0.0	0.6	4.4	7.1	21.3	93.7	5	1240
MEAN NO DYS TMP = DR LES 0(F)	1.4	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	5	1240
MEAN DEN PT TMP (F)	16	24	34	36	42	52	54	53	49	41	40	27	39	3	2900
MEAN REL HUM (PCT)	86	84	81	76	73	75	78	80	82	86	86	87	81	49	-141
MEAN PRESS ALT (FT)	165	183	216	231	184	168	190	197	159	179	213	223	192	0	-50
MEAN PRECIP (IN)	2.64	2.09	2.01	1.97	2.28	2.56	3.19	2.99	2.32	2.44	2.24	2.72	29.4	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0						49	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.8	6.5	6.0	5.9	6.4	6.7	7.7	7.4	6.3	6.5	6.1	7.9	81.2	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						49	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	10.6	5.6	3.3	3.6	1.3	4.4	2.2	4.4	7.1	5.5	4.7	7.8	60.5	3	436
MEAN NO DYS TSTMS	0.2	0.0	0.4	1.1	3.2	4.6	4.9	4.1	1.7	0.5	0.2	0.2	21.1	34	-141
P FREQ WND SPD = DR GTR 17 KTS	8.5	6.5	18.0	18.0	4.8	1.3	5.8	15.7	16.2	3.7	29.5	17.3	12.1	3	2939
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.8	1.3	0.0	0.0	0.0	0.0	0.0	0.9	5.3	4.3	1.1	3	2939
P FREQ LES 5000 FT A/D LES 5 MI	83.2	78.2	66.2	58.2	43.4	41.0	47.0	54.2	61.2	69.5	73.8	83.6	63.3	5	4858
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	73.7	58.5	37.0	28.2	25.5	22.8	20.0	26.7	46.4	30.9	28.6	60.4	39.9	3	546
03-05 LST	64.5	75.0	60.0	23.8		37.9	45.2	58.1	51.7	57.1	39.3	64.5		2	286
06-08 LST	55.2	55.3	59.4	31.5	30.4	27.2	31.1	48.8	54.3	98.8	51.2	57.0	46.7	5	1256
09-11 LST	55.0	50.3	39.8	29.7	20.2	17.2	22.5	21.6	34.0	42.6	42.6	59.4	36.3	5	1280
12-14 LST	43.8	50.0	19.1	16.3	13.9	13.0	7.3	5.7	18.0	30.0	27.5	54.0	25.7	3	618
15-17 LST	55.8	40.2	23.1	19.8	12.1	11.1	7.4	9.5	13.8	20.9	48.4	55.8	26.5	5	1121
18-20 LST	54.8	54.4	20.0	16.7	10.5	8.3	3.2	6.5	13.3	37.0	31.0	60.7	26.4	3	597
21-23 LST	73.6	53.3	33.3	22.2	13.8	13.3	12.9	23.3	30.0	35.5	41.3	60.0	34.4	3	504
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	40.4	26.4	7.4	10.3	5.9	10.5	0.0	6.7	21.4	23.6	10.2	27.1	15.8	3	546
03-05 LST	32.3	33.3	20.0	9.5		27.6	22.6	29.0	27.6	32.1	10.7	32.3		2	286
06-08 LST	24.1	35.3	27.1	12.6	10.1	5.9	5.7	21.1	27.7	32.9	22.1	24.7	20.8	5	1256
09-11 LST	29.0	28.4	13.0	7.2	2.6	2.5	3.0	2.9	7.8	13.0	16.7	28.7	12.9	5	1280
12-14 LST	25.0	26.3	2.1	4.1	0.0	0.0	0.0	3.9	4.0	0.0	0.0	20.0	7.1	3	618
15-17 LST	26.3	16.3	5.8	4.7	0.0	2.8	1.2	1.2	1.1	3.3	12.9	23.3	8.2	5	1121
18-20 LST	41.9	26.3	6.7	3.3	0.0	1.7	3.2	3.2	3.3	6.5	11.9	26.2	11.2	3	597
21-23 LST	37.7	30.0	6.7	4.4	1.7	1.7	0.0	6.7	6.7	25.8	10.9	31.7	13.7	3	504

GUTERSLOH RAF, GERMANY/Fed Rep

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	01 LST	10.0	12.2	22.0	23.0	24.8	24.5	26.1	25.0	17.0	17.4	21.9	12.5	236.4	3	627
	07 LST	14.9	12.9	14.3	21.5	22.9	23.3	23.1	16.6	14.1	13.9	17.6	14.2	209.3	5	1415
	13 LST	16.0	15.2	23.8	24.7	28.3	27.3	27.9	26.4	23.9	20.7	19.1	16.8	270.1	5	1410
	19 LST	15.9	16.4	26.8	26.8	29.2	28.8	29.8	29.1	27.1	22.5	20.0	15.1	287.5	5	1125
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KYS	01 LST	4.0	8.8	13.0	18.5	22.7	22.5	23.2	18.0	14.0	11.8	14.4	9.5	180.4	3	627
	07 LST	7.6	9.2	10.0	14.7	19.5	18.5	15.5	13.6	12.0	8.7	9.7	10.2	149.2	5	1415
	13 LST	7.1	10.1	11.6	13.3	17.5	19.9	14.5	17.6	15.8	11.5	9.5	6.9	155.3	5	1409
	19 LST	8.1	12.4	16.6	16.0	20.3	21.1	20.6	23.2	22.6	16.1	12.2	9.5	198.7	5	1125
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.0	1.4	1.5	1.5	0.0	0.0	0.0	2.0	2.0	0.0	4.2	1.0	14.6	3	627
	07 LST	1.5	0.8	1.1	1.8	0.6	0.8	1.5	1.2	0.7	1.0	2.6	1.3	14.9	5	1414
	13 LST	2.7	2.4	4.2	4.9	1.6	2.4	4.1	2.9	2.0	3.5	4.5	2.4	37.6	5	1410
	19 LST	3.2	0.5	3.2	3.1	1.4	2.1	1.9	1.4	0.3	2.6	1.6	1.4	22.7	5	1130
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	0.5	3.9	5.5	7.5	11.3	6.5	10.6	6.0	8.0	11.2	13.3	4.5	88.8	3	627
	07 LST	3.4	4.0	6.3	8.9	13.8	7.0	9.4	6.8	7.1	6.0	7.6	5.4	85.7	5	1410
	13 LST	3.8	5.0	9.0	11.7	16.7	12.	9.7	9.8	10.5	10.7	9.5	4.3	113.4	5	1402
	19 LST	2.6	6.5	11.9	11.7	16.3	14.1	13.0	13.2	8.9	12.4	8.7	5.9	125.2	5	1128
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	3.0	3.9	8.0	8.5	9.8	14.0	6.7	9.0	4.0	5.0	4.8	7.0	83.7	3	627
	07 LST	3.1	4.3	4.3	5.2	7.6	9.0	4.0	4.5	3.8	2.4	1.5	3.5	53.2	5	1415
	13 LST	3.0	4.2	3.1	3.1	5.7	8.1	2.2	4.7	4.7	4.0	3.9	2.4	49.1	5	1410
	19 LST	4.2	3.8	4.4	3.7	5.7	7.9	4.2	6.2	5.1	6.0	2.9	3.8	57.9	5	1130
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	6.5	10.3	15.5	18.0	22.2	22.0	24.2	17.0	13.0	12.4	17.1	10.0	188.2	3	627
	07 LST	9.1	10.1	10.3	17.3	19.3	19.4	18.2	14.6	12.5	10.6	11.8	10.7	163.9	5	1415
	13 LST	12.1	12.2	16.1	16.4	20.6	22.7	20.5	21.1	19.1	16.6	13.8	10.2	201.4	5	1410
	19 LST	11.0	12.7	18.7	18.1	22.6	24.4	25.2	25.4	21.0	19.5	13.2	9.8	221.6	5	1125
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	4.5	8.8	14.0	15.0	20.1	19.5	22.2	13.0	10.0	10.7	13.3	9.0	160.1	3	627
	07 LST	5.7	8.9	8.3	13.6	17.2	17.4	16.0	12.8	11.0	7.9	8.1	6.8	135.7	5	1415
	13 LST	9.1	10.4	13.7	13.5	17.0	19.7	17.2	18.8	16.8	14.6	11.6	8.3	170.7	5	1410
	19 LST	8.4	10.9	15.2	13.2	19.5	20.5	22.1	22.5	17.8	15.1	10.9	8.1	184.2	5	1125
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	4.5	8.8	14.0	15.0	19.1	19.5	22.2	13.0	10.0	10.1	13.3	9.0	158.5	3	627
	07 LST	5.5	8.9	8.3	13.6	17.0	17.4	16.0	12.6	11.0	7.9	8.1	6.6	134.9	5	1415
	13 LST	9.1	10.1	13.7	13.5	17.0	19.7	17.2	18.8	16.8	14.3	11.1	8.3	169.6	5	1410
	19 LST	8.4	10.9	14.9	13.2	19.5	20.5	21.0	22.5	17.8	14.4	10.9	8.1	182.9	5	1125

DIEPHOLZ, GERMANY/Fed Rep

STA NO. 10321 (IN AREA NUMBER 01)

LATITUDE 5235N

LONGITUDE 00820E

ELEVATION(FT) 00127

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR	NO.
														(YRS)	QBS
ABS MAX TMP (F)	55	62	72	81	94	90	93	91	90	76	65	59	94	50	-10224
MEAN MAX TMP (F)	37	40	45	53	63	68	71	69	64	54	45	39	54	50	-10224
MEAN MIN TMP (F)	30	30	34	38	46	51	55	55	50	43	36	32	42	50	-10224
ABS MIN TMP (F)	-7	-7	0	20	28	35	41	38	33	22	11	3	-7	50	-10224
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.5	0.2	0.0	0.0	0.0	0.9	6	-10224
MEAN NO DYS TMP = DR LES 32(F)	17.2	16.2	15.3	4.0	0.3	0.0	0.0	0.0	0.0	3.5	8.3	13.5	78.3	6	-10224
MEAN NO DYS TMP = DR 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	6	-10224
MEAN DEW PT TMP (F)	30	30	33	38	45	51	54	55	51	44	38	34	42	6	-10224
MEAN REL HUM (PCT)	88	85	81	76	73	74	77	79	81	86	88	89	81	50	-10224
MEAN PRESS ALT (FT)	72	86	113	130	77	65	88	98	58	82	116	129	93	0	-90
MEAN PRECIP (IN)	2.28	1.81	1.81	1.85	1.97	2.56	3.07	2.91	2.24	2.32	1.97	2.36	27.1	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.0	5.8	5.6	5.7	5.9	6.7	7.6	7.3	6.1	6.3	5.6	7.2	76.8	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	6.1	6.1	8.2	3.0	3.5	1.3	2.5	3.7	5.0	7.8	7.3	7.5	62.0	6	-10224
MEAN NO DYS TSTMS	0.1	0.2	0.4	1.5	3.7	4.6	5.5	4.3	1.9	0.7	0.1	0.2	23.2	35	-10224
P FREQ WND SPD = DR GTR 17 KTS	17.0	15.8	13.3	14.9	3.3	3.7	6.7	7.6	11.8	8.9	15.0	21.0	11.6	6	-10224
P FREQ WND SPD = DR GTR 28 KTS	2.5	1.6	1.1	1.2	0.0	0.1	0.1	0.0	0.3	0.6	0.6	2.4	0.9	6	-10224
P FREQ LES 5000 FT A/D LES 5 MI	62.6	58.7	50.8	36.2	34.3	34.7	37.0	29.0	32.2	39.8	54.2	61.8	44.3	6	-10224
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	41.4	37.3	32.8	12.8	13.4	11.7	5.9	5.4	8.3	14.5	36.1	44.1	22.0	6	-10224
03-05 LST	43.5	37.9	38.7	18.4	22.0	16.7	18.8	10.2	17.3	23.7	41.1	46.8	27.9	6	-10224
06-08 LST	45.9	42.3	45.2	25.0	22.0	17.2	26.3	16.1	25.0	38.7	44.4	52.4	33.4	6	-10224
09-11 LST	46.2	46.2	37.6	19.4	20.4	15.6	19.4	14.5	21.7	33.3	47.8	50.0	31.0	6	-10224
12-14 LST	47.0	43.8	32.3	12.2	14.0	10.0	12.4	6.5	11.7	23.7	40.6	48.4	25.2	6	-10224
15-17 LST	44.6	38.1	21.5	11.7	9.7	7.8	8.6	5.9	6.1	16.1	35.6	46.7	21.0	6	-10224
18-20 LST	40.3	35.7	23.1	10.6	9.1	7.8	8.1	5.4	7.8	14.7	28.9	38.2	19.1	6	-10224
21-23 LST	40.0	32.7	23.1	8.3	13.4	9.4	9.7	5.4	5.6	16.7	31.1	40.9	19.7	6	-10224
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	7.5	8.3	10.2	2.2	1.6	1.1	1.1	0.0	1.7	4.3	6.7	12.9	4.8	6	-10224
03-05 LST	10.2	8.9	15.6	2.8	5.4	2.2	2.2	2.2	3.4	10.2	10.0	13.4	7.2	6	-10224
06-08 LST	11.9	13.7	16.7	5.0	6.5	1.7	2.7	5.4	4.4	15.1	13.9	16.2	9.4	6	-10224
09-11 LST	16.8	13.6	15.6	1.1	1.1	0.0	0.5	1.1	3.3	10.2	16.7	19.9	8.3	6	-10224
12-14 LST	13.0	5.9	6.5	0.0	0.0	0.0	0.0	0.0	0.0	3.8	6.1	15.1	4.2	6	-10224
15-17 LST	11.3	3.6	3.2	0.0	0.0	0.0	0.0	0.5	0.6	2.2	3.9	17.0	3.5	6	-10224
18-20 LST	9.7	3.6	3.2	1.1	0.5	0.0	0.0	0.0	0.0	2.2	5.6	10.8	3.1	6	-10224
21-23 LST	9.2	6.0	5.9	0.0	0.5	0.0	0.0	0.0	0.0	7.0	5.6	10.8	3.8	6	-10224

DIEPHOLZ, GERMANY/Fed Rep

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	01 LST	18.8	15.6	19.2	25.7	25.8	26.5	27.3	26.7	23.8	21.5	15.3	17.1	263.3	6	-10224
	07 LST	17.9	14.8	14.3	20.2	23.8	23.8	22.0	20.3	17.0	12.5	14.6	12.9	214.1	6	-10224
	13 LST	15.9	15.1	22.5	28.0	28.8	29.0	29.0	30.2	28.0	25.3	17.6	14.3	283.7	6	-10224
	19 LST	17.3	16.2	21.5	28.0	29.0	29.0	29.3	30.0	27.8	22.9	19.0	17.3	287.3	6	-10224
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	5.3	7.3	11.3	14.3	21.0	22.5	21.8	20.3	15.5	13.0	6.2	5.3	163.8	6	-10224
	07 LST	6.5	6.2	5.8	10.7	17.0	19.0	13.8	13.6	8.3	5.6	5.5	3.7	113.7	6	-10224
	13 LST	4.8	3.8	6.7	9.3	13.1	14.5	11.0	13.0	11.1	8.2	4.5	2.8	101.8	6	-10224
	19 LST	6.5	6.2	10.8	15.5	15.8	19.0	18.2	21.9	19.7	13.8	7.8	6.3	161.5	6	-10224
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	2.7	1.8	1.3	1.8	0.2	0.0	0.3	0.3	1.3	0.8	1.1	3.0	14.6	6	-10224
	07 LST	2.3	1.8	2.3	0.8	0.2	0.2	0.3	1.1	1.1	1.5	1.7	1.5	14.8	6	-10224
	13 LST	3.0	3.8	4.2	3.5	1.6	2.2	3.8	4.2	3.0	3.7	3.7	3.8	40.5	6	-10224
	19 LST	2.3	1.3	1.5	1.3	0.7	0.3	0.8	0.5	0.8	1.5	1.5	3.5	16.0	6	-10224
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	5.3	6.4	9.5	12.7	18.0	17.3	15.7	13.6	13.5	15.8	8.5	8.0	144.3	6	-10224
	07 LST	4.0	4.3	6.5	11.6	16.2	14.0	13.1	11.7	10.0	14.0	7.8	6.0	119.2	6	-10224
	13 LST	5.1	5.5	9.0	11.0	14.0	14.3	9.6	11.7	10.1	11.8	8.6	8.0	118.7	6	-10224
	19 LST	5.1	8.3	12.2	13.5	14.5	14.8	15.5	14.9	14.0	16.0	11.3	8.0	148.1	6	-10224
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.3	6.0	8.0	11.8	13.1	11.0	11.8	12.3	10.8	8.2	5.5	4.3	108.1	6	-10224
	07 LST	5.6	4.3	3.5	5.5	8.3	7.1	4.7	6.3	4.1	4.3	2.5	3.7	59.9	6	-10224
	13 LST	3.2	2.8	4.7	5.2	6.5	5.0	3.0	4.2	4.7	7.0	2.2	2.8	51.3	6	-10224
	19 LST	4.0	3.8	6.0	8.6	9.8	6.8	6.7	6.0	9.2	9.5	3.8	4.0	78.2	6	-10224
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.0	10.8	15.2	21.5	22.8	22.8	24.5	24.1	21.5	18.2	12.0	9.8	214.2	6	-10224
	07 LST	10.7	10.0	9.0	11.1	19.8	20.8	17.8	17.6	14.0	10.0	10.7	8.2	164.7	6	-10224
	13 LST	10.5	9.4	14.8	21.7	23.2	23.2	22.5	23.7	20.8	18.7	12.7	9.8	211.0	6	-10224
	19 LST	11.8	10.3	16.0	24.0	26.3	25.1	26.0	27.0	24.5	18.7	13.5	12.3	235.5	6	-10224
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.0	8.0	11.7	17.3	17.5	16.5	18.0	18.7	16.1	13.1	9.5	7.8	162.2	6	-10224
	07 LST	8.0	7.3	7.3	13.1	16.6	17.0	13.1	14.5	11.3	8.2	7.5	6.0	129.9	6	-10224
	13 LST	9.0	6.9	12.6	18.0	19.3	19.3	17.1	19.2	18.0	16.6	11.2	8.3	175.5	6	-10224
	19 LST	9.5	8.1	12.8	20.8	23.3	20.0	21.8	22.1	20.8	14.6	9.8	9.0	192.6	6	-10224
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.0	8.0	11.7	17.3	17.3	16.5	18.0	18.5	16.1	13.1	9.5	7.8	161.8	6	-10224
	07 LST	8.0	7.3	7.3	12.8	16.6	16.7	12.8	14.3	11.3	8.2	7.5	6.0	128.8	6	-10224
	13 LST	8.9	6.8	12.5	18.0	19.2	19.3	17.0	19.2	18.0	16.6	10.8	8.2	174.5	6	-10224
	19 LST	9.5	8.1	12.8	20.6	23.3	20.0	21.5	21.9	20.6	14.6	9.8	9.0	191.7	6	-10224

WUNSTORF, GERMANY/Fed Rep

STA NO. 10334 (IN AREA NUMBER 01)

LATITUDE 5227N

LONGITUDE 00925E

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)	54	60	66	82	86	90	94	90	88	79	63	59	94	12	3286
MEAN MAX TMP (F)	32	36	46	55	64	71	72	72	65	55	46	39	54	12	3286
MEAN MIN TMP (F)	25	26	33	38	45	51	54	54	49	42	37	32	41	12	3693
ABS MIN TMP (F)	-15	-6	5	23	25	36	43	41	28	21	12	0	-15	12	3693
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	0.4	0.6	0.0	0.0	0.0	0.0	1.2	12	3286
MEAN NO DYS TMP = DR LES 32(F)	21.1	20.1	16.5	7.0	1.5	0.0	0.0	0.0	0.3	4.5	9.0	14.8	94.8	12	3693
MEAN NO DYS TMP = DR LES 0(F)	1.1	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.0	12	3693
MEAN DEW PT TMP (F)	29	30	33	38	46	52	55	56	50	43	38	33	42	10	42100
MEAN REL HUM (PCT)	88	87	81	73	74	74	77	77	82	85	88	89	81	10	42080
MEAN PRESS ALT (FT)	131	146	175	187	134	120	143	156	117	143	179	191	152	0	-50
MEAN PRECIP (IN)	1.93	1.54	1.65	1.73	1.97	2.28	2.80	2.95	1.97	1.93	1.61	2.01	24.4	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0						12	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.1	5.1	5.3	5.4	5.9	6.2	7.1	7.4	5.6	5.5	4.9	6.3	70.8	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						12	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	6.0	4.6	5.2	1.5	3.3	1.5	1.6	3.1	4.0	7.0	6.2	6.3	50.9	10	3091
MEAN NO DYS TSTMS	0.2	0.1	0.2	1.2	2.9	5.0	5.5	5.9	1.4	0.1	0.0	0.2	22.7	10	3091
P FREQ WND SPD = DR GTR 17 KTS	9.3	7.4	8.1	5.9	2.5	2.4	5.1	5.5	8.4	4.7	8.8	11.7	6.7	10	52337
P FREQ WND SPD = DR GTR 20 KTS	0.8	0.2	0.4	0.2	0.0	0.0	0.1	0.0	0.1	0.0	0.4	0.9	0.3	10	52337
P FREQ LES 5000 FT A/D LES 5 MI	84.3	83.3	68.5	53.1	46.8	45.1	50.7	51.0	55.3	70.3	73.9	80.0	63.5	6	9279
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST														0	0
03-05 LST	71.4	80.0	62.4	37.8	24.7	27.0	45.7	47.3	40.7	46.8	42.0	50.0	48.0	4	1211
06-08 LST	58.5	61.4	52.7	32.1	24.4	22.2	27.9	38.5	40.2	53.8	46.5	52.1	42.5	6	1901
09-11 LST	59.9	61.4	40.7	28.0	17.6	15.7	22.7	22.1	21.9	49.1	46.2	51.9	36.4	6	1887
12-14 LST	56.0	50.4	33.8	21.8	15.0	9.7	15.3	16.7	12.4	31.7	39.5	51.3	29.5	6	1753
15-17 LST	55.7	45.2	27.0	18.8	11.9	4.8	9.8	7.9	10.5	25.0	43.9	56.4	26.4	6	1624
18-20 LST	67.7	65.9	35.5	14.4	6.5	10.1	8.7	8.6	10.9	37.9	42.9	51.6	30.1	4	1205
21-23 LST				14.3	4.7	10.0	35.5	6.5	6.7	48.4	51.7	60.0		1	258
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST														0	0
03-05 LST	27.5	25.9	17.2	12.2	10.8	7.9	6.5	17.2	23.7	20.2	16.8	14.5	16.7	4	1211
06-08 LST	27.5	26.5	17.8	8.2	2.6	2.4	2.9	13.8	21.3	28.7	22.9	16.6	15.9	6	1901
09-11 LST	26.1	21.2	9.7	5.3	1.9	0.6	1.7	0.0	5.9	18.6	18.9	22.2	11.0	6	1887
12-14 LST	22.4	12.8	7.4	1.7	0.0	0.7	3.2	0.6	3.0	6.7	14.8	20.9	7.9	6	1753
15-17 LST	24.4	13.7	2.9	0.0	0.8	0.0	1.5	0.7	2.0	7.7	15.3	21.2	7.5	6	1624
18-20 LST	35.5	24.7	10.8	1.1	0.0	0.0	1.1	2.2	1.8	8.1	21.0	18.5	10.4	4	1205
21-23 LST				0.2	3.3	6.7	3.2	0.0	3.3	16.1	24.1	28.0		1	258

WUNSTORF, GERMANY/Fed Rep

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	01 LST				27.1	29.9	28.0	21.0	29.0	29.0	15.0	15.5	14.3		1	258
	07 LST	14.0	11.8	16.3	22.1	25.0	25.3	23.2	20.4	18.7	15.5	17.8	16.8	226.9	6	1906
	13 LST	16.0	15.9	22.9	25.7	29.0	28.9	27.9	28.3	27.4	22.3	20.8	17.5	282.6	6	1908
	19 LST	14.4	12.9	23.6	27.7	30.3	28.6	29.3	29.6	27.2	21.0	17.7	14.8	277.1	6	1685
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST				22.8	17.7	25.0	20.0	29.0	25.0	11.0	14.4	11.9		1	258
	07 LST	8.0	7.0	9.3	13.6	16.6	18.3	15.8	14.6	13.9	9.4	7.2	7.7	141.4	6	1906
	13 LST	6.9	7.6	8.9	10.8	14.4	18.2	14.7	17.1	16.3	12.1	8.2	8.4	143.6	6	1908
	19 LST	6.9	8.7	12.9	16.3	20.2	21.4	20.8	23.0	22.1	14.9	10.1	9.7	187.0	6	1685
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST				1.4	1.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0		1	258
	07 LST	2.8	1.9	2.5	1.5	0.8	0.8	2.1	1.2	1.2	1.4	3.0	3.5	23.4	6	1906
	13 LST	3.6	3.8	5.7	4.9	2.7	1.4	2.1	2.4	2.7	3.2	5.4	3.3	41.2	6	1908
	19 LST	1.6	2.0	3.5	2.9	2.0	2.2	0.4	0.4	0.3	1.3	1.9	2.3	20.3	5	1685
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST				16.5	16.0	12.0	7.4	7.2	10.0	6.0	11.3	16.1		1	251
	07 LST	3.4	2.7	5.5	10.5	13.6	11.8	11.5	11.2	11.0	11.4	8.4	3.8	104.8	6	1899
	13 LST	3.9	5.3	8.9	10.8	13.7	14.8	13.5	15.3	10.1	12.6	9.5	5.5	123.9	6	1896
	19 LST	3.7	5.3	12.0	12.3	16.5	14.7	13.3	14.3	12.5	11.6	8.9	5.6	130.7	6	1674
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST				20.0	10.6	10.0	7.0	13.0	12.0	3.0	6.2	4.7		1	258
	07 LST	3.0	2.3	4.2	7.1	6.7	8.2	4.5	4.6	3.9	2.3	2.1	2.7	51.6	6	1906
	13 LST	3.0	4.3	4.0	4.9	4.2	6.6	2.3	3.7	4.3	2.8	2.6	2.4	45.1	6	1905
	19 LST	3.7	2.4	4.6	6.1	5.5	8.9	4.1	5.3	8.0	4.7	3.8	4.0	61.1	6	1685
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST				25.7	26.7	25.0	19.0	28.0	25.0	13.0	12.4	11.9		1	258
	07 LST	9.9	8.2	12.1	17.6	20.4	20.1	20.3	16.7	13.8	11.7	11.6	10.5	174.9	6	1906
	13 LST	10.4	11.2	15.9	17.3	19.6	23.3	19.6	21.2	20.8	15.9	14.2	11.5	200.9	6	1908
	19 LST	9.3	9.1	18.2	21.8	25.1	24.6	24.1	26.1	23.7	16.4	13.1	11.5	223.0	6	1685
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST				24.2	20.3	17.0	15.0	23.0	21.0	10.0	10.3	10.7		1	258
	07 LST	7.8	6.3	9.9	15.4	17.0	17.0	18.3	14.9	13.1	9.6	7.9	7.7	144.9	6	1906
	13 LST	9.1	9.3	14.2	14.4	15.2	19.5	16.4	18.1	15.8	13.0	12.3	8.9	166.2	6	1908
	19 LST	7.9	7.6	15.6	18.0	21.4	21.9	20.6	23.4	20.0	12.5	8.7	8.7	186.3	6	1685
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST				24.2	20.3	17.0	15.0	22.0	21.0	10.0	10.3	10.7		1	258
	07 LST	7.8	6.3	9.9	15.2	16.0	16.8	18.2	14.6	12.7	9.4	7.5	7.7	142.1	6	1906
	13 LST	9.1	9.3	13.8	14.4	15.0	19.5	16.2	17.9	15.6	13.0	11.8	8.7	164.3	6	1908
	19 LST	7.9	7.6	15.6	18.0	21.4	21.9	20.4	23.0	20.0	12.1	8.7	8.5	185.1	6	1685

BUCKEBURG, GERMANY/Fed Rep

STA NO. 10335 (IN AREA NUMBER 01)

LATITUDE 5216N

LONGITUDE 00905E

ELEVATION(FT) 00230

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	54	60	66	82	86	90	94	90	88	79	63	59	94	12	-10334
MEAN MAX TMP (F)	32	36	46	55	64	71	72	72	65	55	46	39	54	12	-10334
MEAN MIN TMP (F)	25	26	33	38	45	51	54	54	49	42	37	32	41	12	-10334
ABS MIN TMP (F)	-15	-6	5	23	25	36	43	41	28	21	12	0	-15	12	-10334
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	0.4	0.6	0.0	0.0	0.0	0.0	1.2	12	-10334
MEAN NO DYS TMP = DR LES 32(F)	21.1	20.1	16.5	7.0	1.5	0.0	0.0	0.0	0.3	4.5	9.0	14.8	94.8	12	-10334
MEAN NO DYS TMP = DR LES 0(F)	1.1	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	2.0	12	-10334
MEAN DEW PT TMP (F)	29	30	33	38	46	52	55	56	50	43	38	33	42	10	-10334
MEAN REL HUM (PCT)	88	87	81	73	74	74	77	77	82	85	88	89	81	10	-10334
MEAN PRESS ALT (FT)	169	185	215	228	178	163	185	196	158	182	217	228	192	0	-50
MEAN PRECIP (IN)	1.93	1.54	1.65	1.73	1.97	2.28	2.80	2.95	1.97	1.93	1.61	2.01	24.4	40	-10334
MEAN SNOW FALL (IN)						0.0	0.0	0.0						12	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.1	5.1	5.3	5.4	5.9	6.2	7.1	7.4	5.6	5.5	4.9	6.3	70.8	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						12	-29
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	6.0	4.6	5.2	1.5	3.3	1.5	1.6	3.1	4.6	7.0	6.2	6.3	50.9	10	-10334
MEAN NO DYS TSTMS	0.2	0.1	0.2	1.2	2.9	5.0	5.5	5.9	1.4	0.1	0.0	0.2	22.7	10	-10334
P FREQ WND SPD = DR GTR 17 KTS	9.3	7.4	8.1	5.9	2.5	2.4	5.1	5.5	8.4	4.7	8.8	11.7	6.7	10	-10334
P FREQ WND SPD = DR GTR 28 KTS	0.8	0.2	0.4	0.2	0.0	0.0	0.1	0.0	0.1	0.0	0.4	0.9	0.3	10	-10334
P FREQ LES 5000 FT A/D LES 5 MI	84.3	83.3	88.5	53.1	46.8	45.1	50.7	51.0	55.3	70.3	73.9	80.0	63.5	6	-10334
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST	71.4	80.0	62.4	37.8	24.7	27.0	45.7	47.3	40.7	46.8	42.0	50.0	48.0	4	-10334
06-08 LST	58.5	61.4	52.7	32.1	24.4	22.2	27.9	38.5	40.2	53.8	46.5	52.1	42.5	6	-10334
09-11 LST	59.9	61.4	40.7	28.0	17.6	15.7	22.7	22.1	21.9	49.1	46.2	51.9	36.4	6	-10334
12-14 LST	56.0	50.4	33.8	21.8	15.0	9.7	15.3	16.7	12.4	31.7	39.5	51.3	29.5	6	-10334
15-17 LST	55.7	45.2	27.0	18.8	11.9	4.8	9.8	7.9	10.5	25.0	43.9	56.4	26.4	6	-10334
18-20 LST	67.7	65.9	35.5	14.4	6.5	10.1	8.7	8.6	10.9	37.9	42.9	51.6	30.1	4	-10334
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST	27.5	25.9	17.2	12.2	10.8	7.9	6.5	17.2	23.7	20.2	16.8	14.5	16.7	4	-10334
06-08 LST	27.5	26.5	17.8	8.2	2.6	2.4	2.9	13.8	21.3	28.7	22.7	16.6	15.9	6	-10334
09-11 LST	26.1	21.2	9.7	5.3	1.9	0.6	1.7	0.0	9.9	18.6	18.9	22.2	11.0	6	-10334
12-14 LST	22.4	12.8	7.4	1.7	0.0	0.7	3.2	0.6	3.0	6.7	14.8	20.9	7.9	6	-10334
15-17 LST	24.4	13.7	2.9	0.0	0.8	0.0	1.5	0.7	2.0	7.7	15.3	21.2	7.5	6	-10334
18-20 LST	35.5	24.7	10.8	1.1	0.0	0.0	1.1	2.2	1.8	8.1	21.0	18.5	10.4	4	-10334
21-23 LST														0	0

BUCKEBURG, GERMANY/Fed Rep

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	01 LST				27.1	29.9	28.0	21.0	29.0	29.0	15.0	15.5	14.3		1	-10334
	07 LST	14.0	11.8	16.3	22.1	25.0	25.3	23.2	20.4	18.7	15.5	17.8	16.8	226.9	6	-10334
	13 LST	16.0	15.9	22.9	25.7	29.0	28.9	27.9	28.3	27.4	22.3	20.8	17.5	282.6	6	-10334
	19 LST	14.4	12.9	23.6	27.7	30.3	28.6	29.3	29.6	27.2	21.0	17.7	14.8	277.1	6	-10334
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST				22.8	27.7	25.0	20.0	29.0	25.0	11.0	14.4	11.9		1	-10334
	07 LST	8.0	7.0	9.3	13.6	16.6	18.3	15.8	14.6	13.9	9.4	7.2	7.7	141.4	6	-10334
	13 LST	6.9	7.6	8.9	10.8	14.4	18.2	14.7	17.1	16.3	12.1	8.2	8.4	143.6	6	-10334
	19 LST	6.9	8.7	12.9	16.3	20.2	21.4	20.8	23.0	22.1	14.9	10.1	9.7	187.0	6	-10334
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST				1.4	1.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0		1	-10334
	07 LST	2.8	1.9	2.5	1.5	0.5	0.8	2.1	1.2	1.2	1.4	4.0	3.5	23.4	6	-10334
	13 LST	3.6	3.8	5.7	4.9	2.7	1.4	2.1	2.4	2.7	3.2	5.4	3.3	41.2	6	-10334
	19 LST	1.6	2.0	3.5	2.9	2.0	2.2	0.4	0.4	0.3	1.3	1.9	2.3	20.8	6	-10334
SFC WND 4-10 KTS AND TMP 3:-89 DEG F AND NO PRECIP.	01 LST				16.5	16.0	12.0	7.4	7.2	10.0	6.0	11.3	16.1		1	-10334
	07 LST	3.4	2.7	5.5	10.5	13.6	11.8	11.5	11.2	11.0	11.4	8.4	3.8	104.8	6	-10334
	13 LST	3.9	5.3	8.9	10.8	13.7	14.8	13.5	15.3	10.1	12.6	9.5	5.5	123.9	6	-10334
	19 LST	3.7	5.3	12.0	12.3	16.5	14.7	13.3	14.3	12.5	11.6	8.9	5.6	130.7	6	-10334
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST				20.0	10.6	10.0	7.0	13.0	12.0	3.0	6.2	4.7		1	-10334
	07 LST	3.0	2.3	4.2	7.1	6.7	8.2	4.5	4.6	3.9	2.3	2.1	2.7	51.6	6	-10334
	13 LST	3.0	4.3	4.0	4.9	4.2	6.6	2.3	3.7	4.3	2.8	2.6	2.4	45.1	6	-10334
	19 LST	3.7	2.4	4.6	6.1	5.5	8.9	4.1	5.3	8.0	4.7	3.8	4.0	61.1	6	-10334
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST				25.7	26.7	25.0	19.0	28.0	25.0	13.0	12.4	11.9		1	-10334
	07 LST	9.9	8.2	12.1	17.6	20.4	20.1	20.3	16.7	15.8	11.7	11.6	10.5	174.9	6	-10334
	13 LST	10.4	11.2	15.9	17.3	19.6	23.3	19.6	21.2	20.8	15.9	14.2	11.5	200.9	6	-10334
	19 LST	9.3	9.1	18.2	21.8	22.1	24.6	24.1	26.1	23.7	16.4	13.1	11.5	223.0	6	-10334
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST				24.2	20.3	17.0	15.0	23.0	21.0	10.0	10.3	10.7		1	-10334
	07 LST	7.8	6.3	9.9	15.4	17.0	17.0	18.3	14.9	13.1	9.6	7.9	7.7	144.9	6	-10334
	13 LST	9.1	9.3	14.2	14.4	15.2	19.5	16.4	18.1	15.8	13.0	12.3	8.9	166.2	6	-10334
	19 LST	7.9	7.6	15.6	18.0	21.4	21.9	20.6	23.4	20.0	12.5	8.7	8.7	186.3	6	-10334
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST				24.2	20.3	17.0	15.0	22.0	21.0	10.0	10.3	10.7		1	-10334
	07 LST	7.8	6.3	9.9	15.2	16.0	16.8	18.2	14.6	12.7	9.4	7.5	7.7	142.1	6	-10334
	13 LST	9.1	9.3	13.8	14.4	15.0	19.5	16.2	17.9	15.6	13.0	11.8	8.7	164.3	6	-10334
	19 LST	7.9	7.6	15.6	18.0	21.4	21.9	20.4	23.0	20.0	12.1	8.7	8.5	185.1	6	-10334

HANNOVER, GERMANY/Fed Rep

STA NO. 10338 (IN AREA NUMBER 01)

LATITUDE 5227N

LONGITUDE 00941E

ELEVATION(FT) 00179

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	58	65	73	83	94	94	98	95	96	81	68	60	98	45	-641
MEAN MAX TMP (F)	38	40	46	55	65	70	72	71	66	54	45	40	55	50	-141
MEAN MIN TMP (F)	28	29	33	37	44	50	53	48	42	35	31	40	50	50	-141
ABS MIN TMP (F)	-7	-13	3	17	28	34	41	40	33	20	4	-6	-13	45	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.3	0.4	0.4	0.1	0.0	0.0	0.0	1.2	10	3651
MEAN NO DYS TMP = DR LES 32(F)	18.4	16.8	17.3	7.0	1.2	0.0	0.0	0.0	0.0	2.9	7.8	12.9	84.3	10	3649
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.0	10	3649
MEAN DEW PT TMP (F)	31	30	32	38	45	51	55	55	51	43	38	33	42	10	51293
MEAN REL HUM (PCT)	88	85	81	75	73	74	76	78	81	85	87	87	81	43	-141
MEAN PRESS ALT (F)	124	138	167	178	126	111	134	148	109	136	172	185	144	0	-50
MEAN PRECIP (IN)	1.70	1.40	1.60	1.50	2.00	2.70	3.00	2.70	1.80	1.90	1.70	1.90	23.9	80	-28
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					45	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.5	4.6	5.2	4.9	6.0	7.0	7.4	7.0	5.3	5.5	5.1	6.1	69.6	80	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					45	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	3.8	3.9	4.7	1.8	3.2	1.4	2.4	2.7	4.2	6.8	6.9	5.3	47.1	10	3649
MEAN NO DYS TSTMS	0.1	0.2	0.5	1.1	3.6	4.4	4.9	4.1	1.4	0.3	0.1	0.2	20.9	35	-141
P FREQ WND SPD = DR GTR 17 KTS	11.5	8.0	7.4	5.3	2.8	2.1	4.5	4.9	7.3	4.5	7.4	11.2	6.4	10	61456
P FREQ WND SPD = DR GTR 28 KTS	0.9	0.2	0.3	0.0	0.1	0.0	0.0	0.0	0.1	0.1	0.0	0.7	0.2	10	61456
P FREQ LES 5000 FT A/D LES 5 MI	79.3	77.7	70.6	50.6	44.8	47.5	48.0	44.6	52.8	62.8	81.4	79.8	61.7	10	51280
P FREQ LES 1900 FT A/D LES 3 MI															
FDR 00-02 LST	47.1	44.5	38.2	15.6	18.8	16.5	15.5	14.1	21.3	35.0	54.3	47.1	30.7	10	6098
03-05 LST	46.9	46.7	44.9	24.6	30.8	31.7	35.6	29.4	31.1	42.8	57.3	49.8	39.3	10	6078
06-08 LST	48.2	54.6	57.1	39.3	35.0	30.6	36.2	43.5	43.8	36.0	63.4	50.6	46.8	10	6392
09-11 LST	59.2	63.0	56.1	25.9	21.4	19.9	19.3	20.8	30.4	47.4	69.0	59.8	41.0	10	6725
12-14 LST	58.6	52.8	38.5	12.4	14.0	9.3	10.6	8.2	15.0	25.8	51.2	50.3	28.9	10	6734
15-17 LST	56.2	45.0	27.6	9.3	8.2	3.2	6.3	5.2	7.8	18.3	47.8	52.8	24.1	10	6750
18-20 LST	50.8	50.2	33.4	12.3	8.2	6.9	8.3	4.6	13.0	32.1	55.3	51.8	27.3	10	6428
21-23 LST	46.6	43.2	28.7	12.1	12.3	14.6	9.9	10.1	14.4	33.1	54.6	44.5	27.0	10	6101
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	11.0	10.6	7.9	0.8	3.2	1.7	1.4	2.4	5.4	11.7	16.3	9.5	6.8	10	6098
03-05 LST	11.4	10.3	11.2	4.0	8.9	5.6	7.5	7.7	10.6	14.3	20.1	12.0	10.3	10	6078
06-08 LST	10.2	13.3	17.5	8.3	8.4	3.2	4.4	7.7	14.5	20.3	18.9	10.6	11.4	10	6392
09-11 LST	14.4	14.6	15.0	2.0	1.6	0.9	0.5	0.7	3.5	12.1	20.4	17.3	8.6	10	6725
12-14 LST	10.0	5.5	5.2	0.7	0.2	0.0	0.0	0.0	0.2	2.3	7.8	11.8	3.6	10	6734
15-17 LST	5.8	4.8	1.9	0.2	0.0	0.0	0.0	0.0	0.0	0.9	8.0	11.5	2.8	10	6750
18-20 LST	7.3	6.0	3.1	0.4	0.4	0.2	0.2	0.0	0.2	4.7	8.3	12.0	3.6	10	6428
21-23 LST	10.2	8.3	5.0	0.6	1.0	0.8	0.2	0.0	2.1	10.7	15.9	11.8	5.6	10	6101

HANNOVER, GERMANY/Fed Rep

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	01 LST	18.6	16.7	19.5	25.6	26.3	25.9	27.4	27.3	23.2	19.6	15.5	18.1	263.5	10	3648
	07 LST	19.4	15.6	13.7	18.7	21.3	21.9	20.7	18.5	16.6	14.4	13.0	17.4	211.2	10	3650
	13 LST	15.7	15.8	21.3	27.9	29.0	28.1	29.1	29.6	27.2	24.8	16.8	18.0	283.3	10	3649
	19 LST	18.0	15.4	20.3	27.2	29.6	28.5	29.2	29.8	26.5	20.7	15.0	16.7	276.9	10	3651
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	6.7	8.9	12.2	20.7	21.1	22.7	21.9	22.8	16.9	11.9	7.3	8.6	181.7	10	3648
	07 LST	5.8	7.0	7.2	13.8	14.6	16.5	14.2	13.2	9.9	7.2	4.7	7.2	121.3	10	3650
	13 LST	3.5	4.7	8.3	12.1	12.6	14.9	13.0	15.4	13.0	9.8	5.9	5.5	118.7	10	3649
	19 LST	6.3	8.8	12.1	19.5	18.7	21.3	20.7	22.8	20.1	13.9	7.6	6.5	178.3	10	3651
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	2.2	0.9	0.9	0.3	0.1	0.7	0.2	0.1	0.5	0.6	1.1	2.0	8.9	10	3650
	07 LST	2.0	0.4	0.6	0.2	0.4	0.3	0.6	0.2	0.8	0.3	1.4	1.3	8.5	10	3650
	13 LST	2.3	2.6	2.8	2.6	2.0	0.8	2.2	2.9	3.0	1.8	2.2	2.7	27.9	10	3651
	19 LST	2.3	0.7	0.9	0.3	0.2	0.3	0.1	0.4	0.9	0.4	0.9	1.7	9.1	10	3651
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	5.2	5.8	8.5	15.6	14.7	13.5	12.9	14.6	15.5	15.0	9.9	9.5	138.7	10	3649
	07 LST	4.3	5.2	6.1	11.8	14.0	12.6	12.8	14.4	13.1	9.3	8.4	124.8	10	3650	
	13 LST	6.2	5.6	9.9	11.7	12.8	13.3	12.6	12.3	11.8	13.4	10.4	8.5	128.8	10	3649
	19 LST	6.0	6.3	11.2	15.6	14.6	14.7	13.1	13.3	13.8	15.4	10.9	7.8	142.7	10	3651
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.0	4.4	8.3	11.8	11.9	10.5	10.2	10.6	9.3	6.9	3.4	2.9	94.2	10	3650
	07 LST	3.1	3.6	3.3	5.0	5.0	5.9	3.9	4.0	2.9	1.9	2.0	3.3	43.9	10	3650
	13 LST	3.4	2.0	4.2	4.0	5.7	3.9	2.7	3.3	3.6	4.3	1.9	2.2	41.2	10	3651
	19 LST	3.8	3.9	4.6	7.0	6.7	7.0	5.4	4.5	6.5	6.3	3.1	2.2	61.0	10	3651
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	12.6	13.1	15.9	22.9	24.2	23.3	24.7	25.4	21.5	16.8	12.3	13.8	226.5	10	3648
	07 LST	12.3	11.4	10.1	15.7	18.7	19.0	17.1	17.1	13.9	11.7	9.2	12.8	169.0	10	3650
	13 LST	10.9	11.2	15.6	22.1	24.8	23.2	23.8	25.1	22.1	19.8	13.0	12.8	224.4	10	3649
	19 LST	12.3	12.1	17.0	24.3	26.6	26.3	26.0	27.7	23.7	18.3	11.3	12.3	237.9	10	3651
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.8	9.2	12.8	18.9	20.5	19.0	20.6	21.2	18.1	13.3	9.9	10.4	182.7	10	3648
	07 LST	9.1	8.0	8.5	13.1	15.1	16.9	14.3	14.0	11.1	8.7	7.1	9.3	135.2	10	3650
	13 LST	9.1	9.3	12.2	15.9	19.3	17.6	17.7	19.0	17.5	16.3	10.5	10.0	174.4	10	3649
	19 LST	9.2	10.0	13.5	18.7	21.1	21.5	21.2	22.3	20.0	13.6	8.3	8.7	188.1	10	3651
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.7	9.1	12.7	18.6	20.4	18.8	20.5	20.9	18.0	13.3	9.9	10.3	181.2	10	3648
	07 LST	9.1	8.0	8.5	12.9	15.0	16.9	14.0	14.0	11.0	8.7	7.1	9.2	134.4	10	3650
	13 LST	9.1	9.2	12.2	15.9	19.3	17.5	17.7	19.0	17.3	16.3	10.5	10.0	174.0	10	3649
	19 LST	9.1	10.0	13.4	18.7	21.1	21.3	21.1	22.2	20.0	13.5	8.3	8.6	187.3	10	3651

CELLE, GERMANY/Fed Rep

STA NO. 10343 (IN AREA NUMBER 01)

LATITUDE 5235N

LONGITUDE 01001E

ELEVATION(FT) 00129

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
ABS MAX TMP (F)	55	65	71	84	93	91	97	93	96	74	65	61	97	44	-641
MEAN MAX TMP (F)	37	39	46	54	65	70	72	70	64	54	44	38	54	50	-141
MEAN MIN TMP (F)	28	28	32	37	45	50	54	53	47	41	34	30	40	50	-141
ABS MIN TMP (F)	-9	-14	0	19	25	31	40	37	30	19	7	-6	-14	44	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.3	0.7	0.6	0.0	0.0	0.0	0.0	1.6	6	1120
MEAN NO DYS TMP = DR LES 32(F)	21.0	20.5	17.9	10.3	2.3	0.0	0.0	0.0	0.3	3.3	11.4	15.2	102.2	6	1452
MEAN NO DYS TMP = DR LES 0(F)	0.0	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9	6	1452
MEAN DEW PT TMP (F)	30	31	33	37	45	50	55	55	49	44	36	31	41	0	-50
MEAN REL HUM (PCT)	89	86	82	75	72	73	77	73	83	86	89	90	82	40	-141
MEAN PRESS ALT (FT)	53	70	90	136	86	101	124	115	58	54	78	90	88	0	-50
MEAN PRECIP (IN)	2.40	1.85	2.01	1.85	2.21	2.44	3.19	3.07	2.13	2.13	1.93	2.48	27.7	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					44	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.3	5.9	6.0	5.7	6.3	6.5	7.7	7.6	5.9	5.9	5.5	7.4	77.7	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					44	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.1	0.2	0.4	1.3	3.9	4.6	5.4	4.4	1.5	0.3	0.2	0.1	22.4	35	-141
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	74.4	76.9	64.7	46.6	39.0	36.7	44.5	47.4	49.6	64.5	71.3	82.7	58.2	13	17671
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	50.0	56.2	37.2	14.6	11.0	9.0	11.0	13.2	21.9	42.4	47.1	51.9	30.5	4	1105
03-05 LST	53.2	46.9	43.2	25.0	22.7	27.2	26.1	41.8	41.4	45.3	60.8	49.5	40.3	4	981
06-08 LST	56.0	59.3	54.9	38.1	21.1	25.6	32.0	42.7	42.7	60.0	59.3	62.5	46.2	13	3628
09-11 LST	50.9	53.3	46.0	26.3	16.6	12.6	19.5	16.4	23.1	49.3	54.1	60.7	35.7	13	3399
12-14 LST	46.9	45.8	32.8	16.3	9.8	8.9	12.2	10.2	11.6	28.6	40.2	53.5	26.4	13	3674
15-17 LST	45.2	36.6	27.0	12.7	7.5	5.1	10.0	7.4	9.1	23.3	41.4	60.9	23.9	13	3510
18-20 LST	46.7	46.0	29.1	9.6	5.0	7.8	9.9	7.9	15.2	28.2	38.8	53.0	24.8	11	2864
21-23 LST	47.7	50.9	24.6	7.9	6.5	5.6	10.8	10.3	10.3	35.6	32.2	48.8	24.3	4	721
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	25.6	16.4	15.1	2.3	2.2	2.2	3.3	2.2	9.6	16.9	23.5	17.3	11.4	4	1105
03-05 LST	24.1	10.9	21.6	11.8	10.7	12.3	14.4	21.4	22.9	20.9	29.7	18.3	18.3	4	981
06-08 LST	18.4	18.3	23.9	9.0	3.9	3.0	6.0	11.2	18.4	29.5	27.4	24.7	16.1	13	3628
09-11 LST	18.0	15.4	12.2	3.9	0.4	0.4	1.1	0.3	3.7	15.2	18.4	19.0	9.0	13	3399
12-14 LST	12.0	9.5	4.5	1.6	0.3	0.0	0.7	0.0	0.4	3.1	9.0	14.4	4.6	13	3674
15-17 LST	14.7	7.3	3.9	1.7	1.0	0.3	0.3	0.6	1.5	3.5	9.8	19.4	5.3	13	3510
18-20 LST	17.1	13.1	5.6	1.3	0.0	0.0	0.0	0.8	2.3	8.8	13.3	18.2	6.7	11	2864
21-23 LST	26.7	10.5	17.5	0.0	0.0	0.0	0.0	3.4	4.4	15.6	11.9	20.2	9.2	4	721

CELLE, GERMANY/Fed Rep

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	01 LST	16.3	14.7	21.7	26.2	28.3	27.6	28.3	28.0	24.0	18.2	17.1	16.3	266.7	4	1151
	07 LST	15.2	13.0	15.2	19.5	25.0	23.0	22.2	18.3	17.7	13.2	13.5	13.6	209.4	13	3658
	13 LST	18.1	17.6	23.2	27.3	29.2	28.4	28.2	29.3	27.3	24.1	19.5	16.1	288.3	13	3838
	19 LST	19.0	17.5	23.9	27.8	30.2	28.5	28.5	29.3	26.2	22.8	19.1	15.8	288.6	13	3504
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	9.0	7.8	14.1	19.8	25.2	26.3	25.6	23.0	20.1	13.7	9.4	9.5	203.5	4	1151
	07 LST	7.5	6.9	9.4	14.1	19.9	19.8	16.9	14.7	13.7	8.3	6.4	6.9	144.5	13	3658
	13 LST	7.4	6.6	8.1	11.3	14.4	16.8	14.3	16.5	15.0	10.6	8.0	7.4	136.4	13	3834
	19 LST	9.5	10.1	14.6	17.9	19.8	21.6	20.3	23.9	21.5	16.3	11.0	7.9	194.4	13	3503
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	2.3	1.0	2.4	2.0	0.3	0.0	0.0	0.3	1.0	1.0	1.7	2.3	14.3	4	1151
	07 LST	1.0	0.8	1.4	0.9	0.4	0.2	0.5	0.5	0.2	0.8	2.1	1.5	10.3	13	3659
	13 LST	3.1	2.3	4.6	3.7	3.3	2.0	2.1	2.9	2.1	2.9	4.0	2.3	35.3	13	3846
	19 LST	2.3	0.9	2.1	2.8	1.6	0.8	1.2	0.2	1.0	1.0	1.7	2.1	17.7	13	3502
SFC WND 4-10 KTS AND TM <sup>0</sup> 33-89 DEG F AND NO PRECIP.	01 LST	1.3	0.3	4.8	8.0	11.7	8.0	10.2	10.1	10.3	11.7	8.5	2.7	87.6	4	1149
	07 LST	3.6	3.5	5.5	9.7	14.4	12.9	12.0	11.7	12.2	10.8	6.9	6.0	109.2	13	3617
	13 LST	4.7	4.9	9.7	9.6	13.1	14.7	11.8	12.3	12.1	12.0	8.8	7.3	121.0	13	3791
	19 LST	5.1	5.9	12.7	12.3	14.2	16.0	15.0	15.2	13.4	12.1	9.9	7.1	137.9	13	3469
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	7.6	3.5	8.2	14.4	12.8	15.0	10.1	12.6	10.6	7.3	4.0	6.4	112.5	4	1151
	07 LST	2.9	2.6	3.4	6.2	7.6	8.3	5.2	4.2	3.4	1.3	2.2	2.9	50.2	13	3659
	13 LST	3.5	3.6	3.5	3.3	4.3	5.2	2.5	2.9	4.7	2.4	3.0	2.8	41.7	13	3860
	19 LST	4.6	3.9	5.5	6.0	6.6	6.0	3.8	4.6	6.5	4.6	4.7	3.9	60.7	13	3503
IG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	13.0	9.6	17.5	23.5	25.6	25.0	24.7	24.6	20.6	16.0	13.7	12.6	225.9	4	1151
	07 LST	11.2	9.3	12.1	17.0	23.0	21.2	19.5	16.5	15.6	10.7	9.9	8.9	174.9	13	3658
	13 LST	14.3	11.8	16.6	19.7	23.0	23.9	23.0	23.6	22.7	17.9	15.0	11.4	222.9	13	3838
	19 LST	14.9	13.0	19.0	23.9	26.3	25.3	25.5	26.0	23.4	19.8	15.2	11.1	243.4	13	3504
IG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.6	7.5	14.8	20.8	19.2	21.0	19.5	21.6	17.0	12.1	10.0	9.8	183.9	4	1151
	07 LST	8.8	6.8	10.1	15.0	19.8	19.0	16.8	14.4	13.3	8.4	7.7	6.9	147.0	13	3658
	13 LST	12.3	9.7	13.9	15.2	17.3	18.2	17.1	17.8	18.9	15.2	13.1	9.6	178.3	13	3838
	19 LST	11.4	10.1	16.1	19.8	22.2	21.9	21.5	21.6	20.4	15.1	12.1	7.7	199.9	13	3504
IG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	10.6	7.5	14.9	20.2	18.5	20.6	19.5	21.6	17.0	11.6	9.4	9.8	181.1	4	1151
	07 LST	8.6	6.8	10.1	14.9	19.7	18.9	16.7	14.3	13.3	8.2	7.6	6.8	146.1	13	3658
	13 LST	12.3	9.7	13.7	15.2	17.2	18.2	17.1	17.8	18.9	15.1	13.0	9.6	177.8	13	3838
	19 LST	11.1	10.1	16.1	19.8	22.1	21.5	21.2	21.3	20.4	15.0	11.9	7.5	198.0	13	3504

AREA 01

GERMANY, FEDERAL REP OF		NORTHERN LOWLAND				LATITUDE 5300N			LONGITUDE 00900E						
BOUNDARIES		5200N 00648E	5120N 00720E	5120N 00720E	5200N 00940E	5200N 00940E	5200N 00940E	5200N 00940E	5200N 00940E	5200N 01035E					
PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	
MEAN MAX TMP (F)		36	38	44	53	62	68	70	69	64	54	45	39	54	
MEAN MIN TMP (F)		29	29	33	38	45	51	54	54	49	43	36	32	41	
LARGEST MEAN PRECIP(IN)		2.71	2.09	5.98	1.97	2.79	3.46	3.40	4.13	3.11	3.39	2.87	2.99	38.9	
SMALLEST MEAN PRECIP(IN)		1.70	1.40	1.50	1.34	1.42	1.61	2.21	2.67	1.80	1.90	1.61	1.90	21.1	
		MEAN NUMBER OF DAYS													
CIG = GTR 1000 FT AND	01 LST	16.0	15.0	20.3	24.8	26.9	25.6	25.8	26.3	23.1	19.1	16.5	15.4	254.8	
VSBY = GTR 3 MI	07 LST	16.2	13.5	15.3	19.9	24.0	22.8	22.3	20.0	17.9	14.9	15.1	15.1	217.0	
	13 LST	16.7	16.3	22.7	25.8	28.7	28.0	28.2	28.5	26.8	23.3	18.3	15.5	278.8	
	19 LST	17.0	15.3	21.7	26.6	29.4	28.1	28.9	29.0	26.4	21.9	18.0	15.8	278.1	
CIG =GTR 2000 FT AND VSBY =GTR	01 LST	7.5	7.9	12.1	17.8	22.9	22.4	22.0	21.5	18.2	13.1	9.5	8.3	183.2	
3 MI W/SFC WND LES 10 KTS	07 LST	6.8	6.1	8.0	11.9	16.8	16.4	14.9	14.2	11.1	7.9	6.3	6.5	126.9	
	13 LST	5.8	5.4	8.0	9.7	13.1	14.3	12.6	14.0	12.6	9.6	7.0	5.6	177.7	
	19 LST	7.4	7.2	11.0	14.4	16.8	17.6	17.7	20.4	19.0	14.1	9.0	7.3	161.9	
SFC WND = GTR 17 KTS AND	01 LST	2.0	1.9	2.1	1.8	0.3	0.3	0.2	0.4	0.8	0.6	1.7	2.1	14.2	
NO PRECIP.	07 LST	3.2	2.5	2.4	2.2	1.4	1.1	1.5	1.2	1.3	1.5	2.6	2.7	23.6	
	13 LST	4.0	5.1	5.6	5.3	4.0	3.4	3.8	3.7	3.6	3.6	4.2	3.5	49.8	
	19 LST	3.2	3.5	3.4	3.9	3.1	2.7	2.3	1.6	1.8	2.1	2.2	2.7	32.5	
SFC WND 4-10 KTS AND TMP 33-89	01 LST	3.2	4.2	6.5	11.7	15.0	12.8	12.5	11.0	12.4	12.5	9.7	7.7	119.2	
DEG F AND NO PRECIP.	07 LST	3.8	4.1	5.1	10.2	14.4	12.5	12.5	11.6	10.6	10.7	8.4	6.3	110.2	
	13 LST	4.6	4.9	8.8	10.2	13.0	12.2	11.2	11.6	10.5	11.1	9.6	7.1	114.8	
	19 LST	4.3	6.0	10.5	12.0	13.6	13.5	12.5	13.6	12.2	13.6	9.9	7.1	128.8	
SKY COVER LES 3/10 AND	01 LST	5.5	5.1	8.5	12.7	12.1	11.1	9.9	10.1	9.3	6.7	4.5	4.9	100.4	
VSBY = GTR 3 MI	07 LST	4.1	3.6	4.7	5.9	7.7	6.8	4.5	4.8	3.7	2.7	2.3	3.3	54.1	
	13 LST	4.0	3.3	5.0	5.0	5.5	5.4	2.7	4.2	4.0	4.2	2.5	2.8	48.6	
	19 LST	4.7	3.8	5.7	7.0	7.6	7.3	5.3	5.6	6.6	5.8	3.9	3.8	67.1	
CIG = GTR 2500 FT AND	01 LST	11.4	11.4	16.4	21.6	24.1	22.6	23.0	22.8	20.2	16.1	12.6	11.5	213.7	
VSBY = GTR 3 MI	07 LST	11.0	9.8	11.8	16.4	20.8	19.1	18.8	17.2	15.0	11.3	10.3	10.1	171.6	
	13 LST	12.3	11.7	16.5	19.1	22.4	21.9	21.4	22.5	21.2	17.8	13.4	10.6	210.8	
	19 LST	12.2	11.4	17.3	22.1	25.7	24.3	24.6	25.8	22.8	18.1	13.1	10.7	228.1	
CIG = GTR 6000 FT AND	01 LST	9.1	8.7	13.8	18.1	19.6	18.2	19.0	18.4	16.4	12.6	9.5	9.5	172.9	
VSBY = GTR 3 MI	07 LST	8.4	7.5	9.9	14.0	18.4	16.6	16.3	15.1	12.7	8.9	7.8	7.8	143.4	
	13 LST	10.4	10.0	14.4	15.7	18.3	17.7	17.3	18.3	17.9	15.3	11.6	8.7	175.8	
	19 LST	9.9	9.4	14.8	18.9	22.2	20.9	21.5	22.7	19.9	14.4	10.3	8.4	193.3	
CIG = GTR 10000 FT AND	01 LST	9.1	8.6	13.7	17.9	19.4	18.1	18.9	18.2	16.4	12.4	9.4	9.5	171.6	
VSBY = GTR 3 MI	07 LST	8.3	7.5	9.9	13.9	18.2	16.5	16.1	15.0	12.5	8.9	7.8	7.7	142.3	
	13 LST	10.3	10.0	14.3	15.7	18.2	17.7	17.2	18.5	17.9	15.3	12.4	8.7	175.2	
	19 LST	9.8	9.4	14.7	18.8	22.1	20.7	21.3	22.6	19.9	14.3	10.2	8.3	192.1	

DUSSELDORF, GERMANY/Fed Rep

STA NO. 10400 (IN AREA NUMBER 02)	LATITUDE 5116N LONGITUDE 00645E ELEVATION(FT) 00133												POR	NO.	
PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	(YRS)	QBS
ABS MAX TMP (F)	53	64	68	80	88	91	95	91	91	75	62	63	95	6	2066
MEAN MAX TMP (F)	39	42	50	58	66	71	73	74	67	59	48	42	57	6	2066
MEAN MIN TMP (F)	32	34	37	41	48	54	56	57	53	46	40	36	45	6	2066
ABS MIN TMP (F)	10	7	22	27	32	39	40	43	38	23	26	9	7	6	2066
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.7	0.7	0.7	0.2	0.0	0.0	0.0	2.7	6	2066
MEAN NO DYS TMP = DR LES 32(F)	12.8	9.5	9.6	3.0	0.2	0.0	0.0	0.0	0.0	2.0	3.5	10.6	51.2	6	2066
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	2066
MEAN DEW PT TMP (F)	32	33	35	39	46	52	56	56	52	45	39	34	43	6	38715
MEAN REL HUM (PCT)	86	83	78	71	71	72	75	75	79	81	84	87	79	6	38701
MEAN PRESS ALT (FT)	46	68	106	127	85	67	90	87	50	63	95	101	82	0	-50
MEAN PRECIP (IN)	2.53	2.23	1.49	1.76	2.70	2.65	3.47	3.36	2.36	1.75	3.14	2.60	30.0	6	2013
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	7.2	6.9	5.6	6.6	5.6	8.3	8.2	8.4	8.3	5.5	9.7	8.8	89.1	6	2013
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/OCUR VSBY LES 1/2 MI	8.4	5.7	6.0	0.8	2.0	1.8	1.6	1.3	2.8	5.6	4.5	8.8	49.3	6	2071
MEAN NO DYS TSMS	0.4	0.0	1.0	2.0	4.9	7.0	7.5	6.3	2.6	0.7	0.5	0.2	32.7	6	2071
P FREQ WND SPD = DR GTR 17 KTS	10.4	12.0	9.4	8.8	2.8	2.2	4.1	4.1	4.4	3.0	8.8	9.6	6.6	6	49674
P FREQ WND SPD = JR GTR 28 KTS	0.3	0.5	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	0.2	6	49674
P FREQ LES 5000 FT A/D LES 5 MI	85.8	85.3	77.5	60.0	55.5	54.4	56.8	57.0	64.4	77.2	82.3	87.8	10.3	14	58448
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	58.6	56.9	46.5	22.0	21.1	20.0	22.8	26.8	33.5	46.6	42.9	56.7	37.9	11	6642
03-05 LST	58.2	55.9	52.1	40.8	41.8	45.1	44.9	46.4	44.9	49.4	44.6	53.9	48.2	14	7351
06-08 LST	65.0	65.2	63.8	49.7	43.5	40.5	43.2	48.3	56.2	60.7	56.6	62.5	54.8	19	9283
09-11 LST	68.5	64.3	55.6	33.1	25.7	20.8	23.8	29.9	35.7	50.7	56.6	69.7	44.7	14	7650
12-14 LST	57.6	50.8	36.8	19.9	13.3	11.6	11.1	12.2	17.5	30.8	44.4	57.6	30.3	19	9112
15-17 LST	59.3	50.4	32.4	14.4	9.9	8.1	7.5	8.8	13.1	31.3	48.2	65.8	29.1	14	7686
18-20 LST	62.3	59.0	45.6	13.8	12.2	8.4	8.4	10.9	19.7	45.7	54.0	66.2	33.9	13	7038
21-23 LST	58.7	54.8	44.4	17.6	17.1	14.4	18.7	20.5	25.7	43.3	47.1	59.9	35.2	14	7347
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	19.7	14.9	15.7	1.5	2.4	2.7	2.9	2.9	6.3	15.3	12.1	18.9	9.6	11	6642
03-05 LST	21.0	14.4	16.5	5.8	9.4	9.6	10.5	10.5	11.6	19.1	12.1	19.2	13.3	14	7351
06-08 LST	22.9	25.6	26.3	11.3	8.7	7.0	6.0	11.0	20.6	24.4	19.4	21.9	17.1	19	9283
09-11 LST	22.8	19.9	19.3	3.9	2.9	1.6	1.2	3.5	10.0	15.1	16.9	26.0	11.9	14	7650
12-14 LST	19.8	11.8	9.5	1.5	0.5	0.9	0.5	0.5	3.4	6.2	12.5	18.9	7.2	19	9112
15-17 LST	21.7	11.5	6.5	1.6	0.4	0.9	0.1	0.3	2.5	6.9	12.2	23.3	7.3	14	7686
18-20 LST	22.5	14.6	10.5	1.8	1.5	1.5	0.8	0.6	3.2	8.6	11.8	22.8	8.4	13	7038
21-23 LST	16.7	13.0	10.6	1.3	2.0	1.1	1.2	1.8	4.0	12.0	10.7	20.0	7.9	14	7347

DUSSELDORF, GERMANY/Fed Rep

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	00 LST	14.0	13.7	19.1	24.1	25.5	24.9	25.1	24.5	21.0	17.4	17.6	14.9	241.8	15	4626
	06 LST	12.9	11.3	13.2	17.0	18.8	18.6	19.3	16.7	13.9	13.3	14.4	13.9	183.3	19	6466
	12 LST	15.4	15.3	21.6	25.5	28.4	27.4	29.1	28.1	25.0	21.6	17.6	15.3	270.3	19	6452
	18 LST	14.0	13.2	19.5	26.6	28.9	28.2	29.4	29.0	26.0	17.7	13.2	11.1	258.8	14	4864
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	00 LST	6.0	6.1	11.9	15.9	21.9	21.8	21.2	19.7	15.4	10.8	7.0	5.9	163.6	15	4626
	06 LST	5.5	4.8	7.2	9.7	14.0	13.6	13.7	12.1	8.8	7.7	5.6	5.3	108.0	19	6466
	12 LST	5.5	5.6	9.5	10.9	14.4	15.7	14.8	15.8	12.8	9.3	5.4	5.6	123.3	19	6452
	18 LST	5.4	6.5	11.6	13.3	16.8	18.4	18.8	20.4	19.6	11.2	5.8	4.1	151.9	14	4864
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST	2.0	1.8	1.6	1.2	0.3	0.0	0.2	0.3	0.2	0.5	1.8	1.6	11.5	16	4635
	06 LST	1.8	1.7	1.2	0.8	0.5	0.4	0.4	0.4	0.2	1.0	1.7	1.5	11.6	19	6514
	12 LST	2.7	4.0	3.6	4.5	2.0	2.2	2.5	2.8	2.6	3.0	2.6	3.2	35.7	19	6470
	18 LST	2.1	2.1	1.9	2.6	2.0	1.3	1.1	1.3	0.7	1.3	1.6	2.7	20.7	14	4872
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST	5.8	5.9	12.2	12.5	16.8	14.6	13.8	13.0	13.7	13.4	9.6	8.1	139.4	13	3808
	06 LST	6.2	5.5	10.2	12.0	15.7	15.4	16.5	16.0	14.1	12.6	10.2	6.6	141.0	15	4307
	12 LST	6.1	7.4	10.5	9.7	12.1	13.6	12.8	12.8	11.6	11.1	9.6	8.4	123.7	15	4309
	18 LST	7.2	8.5	14.1	12.0	14.4	15.2	15.2	15.5	14.0	14.2	11.4	8.6	150.3	14	4208
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST	3.2	4.1	7.7	11.1	12.7	12.3	9.1	10.3	8.6	6.3	3.9	4.3	93.6	16	4635
	06 LST	2.9	2.8	3.5	4.1	6.1	5.9	4.5	4.1	3.2	2.3	1.9	2.6	43.9	19	6513
	12 LST	2.5	2.7	6.0	4.2	5.5	5.2	3.8	3.9	3.6	3.5	1.8	2.3	45.0	19	6470
	18 LST	2.6	2.6	4.7	5.2	6.1	6.9	5.3	5.3	5.3	4.0	2.7	2.1	52.3	14	4872
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST	9.8	10.0	15.4	20.2	23.3	22.3	21.5	21.9	17.4	14.1	13.6	11.0	200.5	15	4626
	06 LST	8.5	7.9	9.7	12.3	15.0	15.2	15.1	13.6	11.1	10.6	10.3	8.9	138.2	19	6466
	12 LST	9.6	10.1	15.4	17.2	21.6	21.0	20.9	21.3	19.5	16.3	11.9	10.6	195.4	19	6452
	18 LST	9.3	8.9	16.2	21.4	25.2	24.7	25.1	25.6	22.6	13.6	10.8	8.0	211.4	14	4864
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST	6.7	6.7	11.4	16.1	19.4	18.4	16.7	17.3	14.1	9.8	9.7	7.3	153.6	15	4626
	06 LST	6.3	5.8	7.6	9.2	12.4	12.4	12.1	10.9	9.1	8.2	7.7	6.4	108.1	19	6466
	12 LST	7.4	7.6	12.0	12.5	15.8	16.3	14.0	16.1	14.9	12.0	9.4	8.5	146.5	19	6452
	18 LST	6.8	6.4	12.4	17.1	20.4	20.5	19.4	20.8	17.9	10.4	8.4	6.1	166.6	14	4864
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST	6.6	6.6	11.3	15.7	19.1	18.0	16.3	16.9	13.9	9.7	9.7	7.2	151.0	15	4626
	06 LST	6.3	5.7	7.5	9.1	12.3	12.4	12.1	10.8	9.0	8.2	7.6	6.3	107.3	19	6466
	12 LST	7.3	7.6	12.0	12.5	15.7	16.2	14.0	15.9	14.9	11.9	9.4	8.5	145.9	19	6452
	18 LST	6.5	6.4	12.4	17.1	20.3	20.5	19.3	20.8	17.8	10.3	8.4	6.1	165.9	14	4864

BRUGGEN, GERMANY/Fed Rep

STA NO. 10401 (IN AREA NUMBER 02)

LATITUDE 5112N

LONGITUDE 00608E

ELEVATION(FT) 00241

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	82	84	90	97	90	91	75	68	63	97	11	-6380
MEAN MAX TMP (F)	39	41	49	56	63	69	72	71	66	58	47	42	56	11	-6380
MEAN MIN TMP (F)	32	31	36	40	46	52	56	55	52	45	39	36	43	11	-6380
ABS MIN TMP (F)	9	0	16	25	30	39	43	43	37	23	21	3	0	11	-6380
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	0.9	0.1	0.2	0.0	0.0	0.0	1.4	11	-6380
MEAN NO DYS TMP = DR LES 32(F)	16.9	14.6	11.5	5.2	0.7	0.0	0.0	0.0	0.0	1.4	5.6	11.2	67.1	11	-6380
MEAN NO DYS TMP = DR LES 0(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	11	-6380
MEAN DEW PT TMP (F)	32	31	35	38	45	51	55	55	51	45	38	35	43	11	-6380
MEAN REL HUM (PCT)	86	84	78	73	72	74	76	78	80	83	85	87	80	11	-6380
MEAN PRESS ALT (FT)	152	174	212	236	194	178	204	195	158	169	199	205	189	0	-50
MEAN PRECIP (IN)	2.51	2.16	1.74	1.77	2.53	2.74	3.25	3.29	3.04	1.82	2.45	2.46	29.8	11	-6380
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					11	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.5	6.7	5.5	5.5	6.7	7.0	7.8	7.9	7.4	5.3	6.5	7.4	81.2	11	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					11	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	6.4	5.7	4.7	2.8	1.9	1.8	2.3	2.4	3.3	6.3	6.3	6.5	50.4	11	-6380
MEAN NO DYS TSTMS	0.3	0.3	1.0	1.8	4.8	5.0	7.2	6.8	3.3	0.4	0.3	0.2	31.4	11	-6380
P FREQ WND SPD = DR GTR 17 KTS	16.3	13.7	11.1	7.2	4.2	1.6	2.1	3.4	4.0	6.1	9.9	14.8	7.9	11	-6380
P FREQ WND SPD = DR GTR 28 KTS	0.9	0.2	0.4	0.1	0.1	0.0	0.0	0.1	0.0	0.3	0.2	0.7	0.3	11	-6380
P FREQ LES 5000 FT A/D LES 3 MI	77.3	75.7	65.7	51.1	43.4	44.7	46.5	43.9	48.2	60.2	68.8	75.8	58.4	11	-6380
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	52.1	52.9	38.5	23.5	14.5	15.6	19.3	22.0	26.1	38.7	47.0	48.3	33.2	11	-6380
03-05 LST	50.9	53.7	45.4	31.2	26.5	30.2	32.0	33.4	33.8	42.8	50.0	48.5	39.9	11	-6380
06-08 LST	55.8	52.4	53.0	46.4	33.8	34.4	39.8	39.9	40.9	42.8	47.7	48.5	44.6	11	-6380
09-11 LST	55.0	56.0	50.0	33.5	24.2	22.6	27.1	27.9	35.2	45.6	47.2	54.1	39.9	11	-6380
12-14 LST	53.5	43.8	32.0	15.3	9.8	9.8	11.6	10.4	14.6	27.4	40.3	50.7	26.6	11	-6380
15-17 LST	50.0	35.3	24.2	11.0	7.4	6.1	7.4	6.5	11.3	20.7	36.6	47.9	22.0	11	-6380
18-20 LST	47.5	44.5	33.4	11.9	4.4	9.5	7.1	8.6	12.8	26.5	38.8	49.0	24.5	11	-6380
21-23 LST	50.0	49.6	34.8	14.7	9.4	10.9	12.2	15.4	17.1	30.3	41.6	47.1	27.8	11	-6380
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	15.3	19.0	9.8	2.9	2.4	3.1	3.9	3.6	7.0	14.4	16.2	16.3	9.5	11	-6380
03-05 LST	16.1	19.4	14.7	6.3	7.1	8.8	8.0	7.6	11.6	19.8	16.7	13.7	12.5	11	-6380
06-08 LST	17.7	17.8	18.3	13.2	12.5	8.0	9.5	11.6	12.4	21.0	17.1	15.2	14.6	11	-6380
09-11 LST	20.7	19.1	15.9	6.0	5.6	2.7	2.9	3.2	8.6	16.0	15.6	16.3	11.1	11	-6380
12-14 LST	16.5	12.0	6.2	1.6	0.6	0.6	0.9	0.9	3.0	6.5	9.1	13.4	5.9	11	-6380
15-17 LST	14.2	9.4	2.7	0.6	0.0	0.0	0.9	0.3	1.2	3.3	7.6	15.1	4.6	11	-6380
18-20 LST	13.9	10.7	2.1	1.6	0.6	0.9	0.3	0.0	1.5	6.8	9.7	15.1	5.3	11	-6380
21-23 LST	14.2	13.5	6.3	1.7	0.9	1.3	1.3	1.5	3.9	10.0	12.5	14.6	6.8	11	-6380

BRUGGEN, GERMANY/Fed Rep

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	00 LST	16.3	14.1	20.1	23.9	27.2	25.8	25.7	24.9	22.7	19.9	16.5	17.1	254.2	11	-6380
	06 LST	15.3	15.0	15.6	17.3	21.3	20.7	19.7	19.4	18.6	18.5	17.0	18.0	216.6	11	-6380
	12 LST	16.5	18.1	23.1	26.7	29.0	28.3	28.7	29.4	27.1	24.3	19.9	17.6	288.6	11	-6380
	18 LST	17.8	16.4	21.5	27.3	30.4	28.0	29.6	29.2	26.9	23.7	19.0	17.6	287.4	11	-6380
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	00 LST	5.1	5.6	11.6	15.5	21.4	21.0	21.4	19.6	16.0	11.1	8.2	5.0	161.5	11	-6380
	06 LST	4.5	4.1	7.6	8.9	14.2	14.2	13.1	13.5	11.1	9.5	6.5	4.0	111.2	11	-6380
	12 LST	3.1	4.0	7.3	9.7	13.5	15.3	15.0	14.7	12.4	9.4	5.7	3.4	113.5	11	-6380
	18 LST	5.7	7.4	13.1	15.1	19.0	20.7	22.0	22.7	20.3	15.5	8.9	5.7	176.1	11	-6380
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST	2.5	1.5	1.2	0.7	0.3	0.1	0.0	0.2	0.1	0.4	1.8	1.9	10.7	11	-6380
	06 LST	2.0	1.8	1.6	0.6	0.3	0.1	0.1	0.4	0.6	1.1	1.5	2.1	12.2	11	-6380
	12 LST	4.4	4.0	4.6	2.3	2.1	1.0	1.3	1.6	1.8	2.3	3.2	3.4	32.0	11	-6380
	18 LST	2.1	1.8	1.1	0.7	0.5	0.2	0.4	0.1	0.2	1.0	1.2	2.7	12.0	11	-6380
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST	5.2	5.3	11.9	16.6	18.3	16.6	19.0	17.5	16.3	16.0	10.4	7.6	160.7	11	-6380
	06 LST	4.8	4.4	8.9	13.8	15.9	16.0	17.6	16.9	16.6	14.3	10.3	6.8	146.3	11	-6380
	12 LST	5.9	5.4	9.5	9.6	13.8	14.9	14.8	15.2	11.6	12.4	9.0	7.6	129.7	11	-6380
	18 LST	6.0	7.7	12.2	13.2	14.5	15.4	16.6	14.3	16.2	17.2	10.3	8.5	152.1	11	-6380
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST	4.3	4.1	8.9	11.2	12.9	12.5	11.4	11.9	10.7	8.0	4.6	4.1	104.6	11	-6380
	06 LST	4.8	3.4	4.4	4.6	7.0	6.8	5.0	4.9	5.5	5.3	3.9	3.6	59.2	11	-6380
	12 LST	3.5	4.4	5.0	7.1	6.6	6.2	5.3	5.4	7.3	5.0	3.1	2.2	61.1	11	-6380
	18 LST	4.9	4.1	6.6	8.2	8.3	8.8	8.2	6.8	8.4	8.4	4.0	3.0	79.7	11	-6380
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST	11.5	11.	16.7	21.3	24.8	23.5	23.1	22.3	20.3	16.4	13.8	12.5	217.3	11	-6380
	06 LST	10.4	10.1	12.6	14.1	18.6	17.3	16.5	16.8	16.1	15.9	12.9	12.0	173.3	11	-6380
	12 LST	11.3	11.9	16.6	20.3	24.0	22.6	22.6	23.4	21.9	18.3	14.7	11.2	218.8	11	-6380
	18 LST	12.8	12.7	18.6	23.0	26.5	24.4	26.0	25.8	23.9	20.3	16.3	11.9	242.2	11	-6380
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST	7.7	7.8	12.7	17.7	20.1	19.0	18.0	19.6	16.8	12.2	10.2	8.3	170.1	11	-6380
	06 LST	7.4	6.8	10.0	11.4	15.6	14.1	13.7	14.5	13.2	12.9	9.5	7.7	136.8	11	-6380
	12 LST	9.8	9.7	13.7	17.1	19.4	18.4	17.5	20.6	19.1	14.7	12.0	8.4	180.4	11	-6380
	18 LST	8.8	9.2	15.8	19.0	22.2	20.6	20.3	21.8	21.0	15.8	11.7	8.3	194.5	11	-6380
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST	7.6	7.5	12.0	17.1	19.1	18.1	17.2	19.1	16.6	12.1	9.6	8.1	164.1	11	-6380
	06 LST	7.4	6.5	9.7	11.0	14.9	13.7	13.2	13.4	13.0	12.7	9.1	7.2	131.8	11	-6380
	12 LST	9.3	9.2	13.1	17.1	18.9	18.1	17.0	20.2	18.6	14.4	11.2	7.9	175.0	11	-6380
	18 LST	8.6	9.0	15.4	18.8	21.2	19.9	19.7	21.0	20.1	15.2	11.3	8.0	188.2	11	-6380

WILDENRATH, GERMANY/red Rep

STA NO. 10402 (IN AREA NUMBER 02)

LATITUDE 5106N

LONGITUDE 00613E

ELEVATION(FT) 00291

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR ID.	
														(YRS)	QBS
ABS MAX TMP (F)	55	64	68	80	88	91	95	91	91	75	62	63	95	6	-10400
MEAN MAX TMP (F)	39	42	50	58	66	71	73	74	67	59	48	42	57	6	-10400
MEAN MIN TMP (F)	32	34	37	41	48	54	56	57	53	46	40	36	45	6	-10400
ABS MIN TMP (F)	10	7	22	27	32	39	40	43	38	23	25	9	7	6	-10400
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.7	0.7	0.7	0.2	0.0	0.0	0.0	2.3	6	-10400
MEAN NO DYS TMP = OR LES 32(F)	12.8	9.5	9.6	3.0	0.2	0.0	0.0	0.0	0.0	2.0	3.5	10.6	51.2	6	-10400
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	-10400
MEAN DEW PT TMP (F)	32	33	35	39	46	52	56	56	52	45	39	34	43	6	-10400
MEAN REL HUM (PCT)	86	83	78	71	71	72	75	75	79	81	84	87	79	6	-10400
MEAN PRESS ALT (FT)	200	223	262	285	244	226	249	244	207	218	248	254	238	0	-50
MEAN PRECIP (IN)	2.53	2.23	1.49	1.76	2.70	2.65	3.47	3.36	2.36	1.75	3.14	2.60	30.0	6	-10400
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	7.2	6.9	5.6	6.6	5.6	8.3	8.2	8.4	8.3	5.5	9.7	8.8	89.1	6	-10400
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	8.4	5.7	6.0	0.8	2.0	1.8	1.6	1.3	2.8	5.6	4.5	8.8	49.3	6	-10400
MEAN NO DYS TSTMS	0.4	0.0	1.0	2.0	4.5	7.0	7.5	6.3	2.6	0.7	0.5	0.2	32.7	6	-10400
P FREQ WND SPD = OR GTR 17 KTS	10.4	12.0	9.4	8.8	2.8	2.2	4.1	4.1	4.4	3.0	8.8	9.6	6.6	6	-10400
P FREQ WND SPD = OR GTR 28 KTS	0.3	0.5	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.5	0.2	6	-10400
P FREQ LES 5000 FT A/D LES 5 MI	85.8	85.3	77.5	60.0	55.5	54.4	56.8	57.0	64.4	77.2	82.3	87.8	70.3	14	-10400
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	58.6	56.9	46.5	22.0	21.1	20.0	22.8	26.8	33.5	46.6	42.9	56.7	37.9	11	-10400
03-05 LST	58.2	55.9	52.1	40.8	41.8	45.1	44.9	46.4	44.9	49.4	44.6	53.9	48.2	14	-10400
06-08 LST	65.0	55.2	63.8	49.7	43.5	40.5	43.2	48.3	56.2	60.7	58.6	62.5	54.8	19	-10400
09-11 LST	68.5	64.3	55.6	33.1	25.7	20.8	23.8	29.9	35.7	50.7	58.6	69.7	44.7	14	-10400
12-14 LST	57.6	50.8	36.8	19.9	13.3	11.6	11.1	12.2	17.5	30.8	44.4	57.6	30.3	19	-10400
15-17 LST	59.3	50.4	32.4	14.4	9.9	8.1	7.5	8.8	13.1	31.3	48.2	65.8	29.1	14	-10400
18-20 LST	62.3	59.0	45.6	13.8	12.2	8.4	8.4	10.9	19.7	45.7	54.0	66.2	33.9	13	-10400
21-23 LST	58.7	54.8	44.4	17.6	17.1	14.4	18.7	20.5	25.7	43.3	47.1	59.9	35.2	14	-10400
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	19.7	14.9	15.7	1.5	2.4	2.7	2.9	2.9	6.3	15.3	12.1	18.9	9.6	11	-10400
03-05 LST	21.0	14.4	16.5	5.8	9.4	9.6	10.5	10.5	11.6	19.1	12.1	19.2	13.3	14	-10400
06-08 LST	72.9	25.6	26.3	11.3	8.7	7.0	6.0	11.0	20.6	24.4	19.4	21.9	17.1	19	-10400
09-11 LST	22.8	19.9	19.3	3.9	2.9	1.6	1.2	3.5	10.0	15.1	16.9	26.0	11.9	14	-10400
12-14 LST	19.8	11.8	9.5	1.5	0.5	0.9	0.5	0.5	3.4	6.2	12.5	18.9	7.2	19	-10400
15-17 LST	21.7	11.5	6.5	1.6	0.4	0.9	0.1	0.3	2.5	6.9	12.2	23.3	7.3	14	-10400
18-20 LST	22.5	14.6	10.5	1.8	1.5	1.5	0.8	0.6	3.2	8.6	11.8	22.8	8.4	13	-10400
21-23 LST	16.7	13.0	10.6	1.3	2.0	1.1	1.2	1.8	4.0	12.0	10.7	20.0	7.9	14	-10400

WILDENRATH, GERMANY/Fed Rep

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	00 LST	14.0	13.7	19.1	24.1	25.5	24.9	25.1	24.5	21.0	17.4	17.6	14.9	241.8	15	-10400
	06 LST	12.9	11.3	13.2	17.0	18.8	18.6	19.3	16.7	13.9	13.3	14.4	13.9	183.3	19	-10400
	12 LST	15.4	15.3	21.6	25.5	28.4	27.4	29.1	28.1	25.0	21.6	17.6	15.3	270.3	19	-10400
	18 LST	14.0	13.2	19.5	26.6	28.9	28.2	29.4	29.0	26.0	17.7	15.2	11.1	258.8	14	-10400
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	00 LST	6.0	6.1	11.9	15.9	21.9	21.8	21.2	19.7	15.4	10.8	7.0	5.9	163.6	15	-10400
	06 LST	5.5	4.8	7.2	9.7	14.0	13.6	13.7	12.1	8.8	7.7	5.6	5.3	108.0	19	-10400
	12 LST	5.5	5.6	9.5	10.9	14.4	15.7	14.8	15.8	12.8	9.3	5.4	5.6	125.3	19	-10400
	18 LST	5.4	6.5	11.6	13.3	16.8	18.4	18.8	20.4	19.6	11.2	5.8	4.1	151.9	14	-10400
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST	2.0	1.8	1.6	1.2	0.3	0.0	0.2	0.3	0.2	0.5	1.8	1.6	11.5	16	-10400
	06 LST	1.8	1.7	1.2	0.8	0.5	0.4	0.4	0.4	0.2	1.0	1.7	1.5	11.6	19	-10400
	12 LST	2.7	4.0	3.6	4.5	2.0	2.2	2.5	2.8	2.6	3.0	2.6	3.2	33.7	19	-10400
	18 LST	2.1	2.1	1.9	2.6	2.0	1.3	1.1	1.3	0.7	1.3	1.6	2.7	20.7	14	-10400
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST	5.8	5.9	12.2	12.5	16.8	14.6	13.8	13.0	13.7	13.4	9.6	8.1	139.4	13	-10400
	06 LST	6.2	5.5	10.2	12.0	15.7	15.4	16.5	16.0	14.1	12.6	10.2	6.6	141.0	15	-10400
	12 LST	6.1	7.4	10.5	9.7	12.1	13.6	12.8	12.8	11.6	11.1	9.6	8.4	125.7	15	-10400
	18 LST	7.2	8.5	14.1	12.0	14.4	15.2	15.2	15.5	14.0	14.2	11.4	8.6	150.3	14	-10400
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST	3.2	4.1	7.7	11.1	12.7	12.3	9.1	10.3	8.6	6.3	3.9	4.3	93.6	16	-10400
	06 LST	2.9	2.8	3.5	4.1	6.1	5.9	4.5	4.1	3.2	2.3	1.9	2.6	43.9	19	-10400
	12 LST	2.5	2.7	6.0	4.2	5.5	5.2	3.8	3.9	3.6	3.5	1.8	2.3	45.0	19	-10400
	18 LST	2.6	2.6	4.7	5.2	6.1	6.9	5.3	5.3	5.3	4.0	2.7	2.1	52.8	14	-10400
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST	9.8	10.0	15.4	20.2	23.3	22.3	21.5	21.9	17.4	14.1	13.6	11.0	200.5	15	-10400
	06 LST	8.5	7.9	9.7	12.3	15.0	15.2	15.1	13.6	11.1	10.6	10.3	8.9	138.2	19	-10400
	12 LST	9.6	10.1	15.4	17.2	21.6	21.0	20.9	21.3	19.5	16.3	11.9	10.6	195.4	19	-10400
	18 LST	9.3	8.9	16.2	21.4	25.2	24.7	25.1	25.6	22.6	13.6	10.8	8.0	211.4	14	-10400
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST	6.7	6.7	11.4	16.1	19.4	18.4	16.7	17.3	14.1	9.8	9.7	7.3	153.6	15	-10400
	06 LST	6.3	5.8	7.6	9.2	12.4	12.4	12.1	10.9	9.1	8.2	7.7	6.4	108.1	19	-10400
	12 LST	7.4	7.6	12.0	12.5	15.8	16.3	14.0	16.1	14.9	12.0	9.4	8.5	146.5	19	-10400
	18 LST	6.8	6.4	12.4	17.1	20.4	20.5	19.4	20.8	17.9	10.4	8.4	6.1	166.6	14	-10400
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST	6.6	6.6	11.3	15.7	19.1	18.0	16.3	16.9	13.9	9.7	9.7	7.2	151.0	15	-10400
	06 LST	6.3	5.7	7.5	9.1	12.3	12.4	12.1	10.8	9.0	8.2	7.6	6.3	107.3	19	-10400
	12 LST	7.3	7.6	12.0	12.5	15.7	16.2	14.0	15.9	14.9	11.9	9.4	8.5	145.9	19	-10400
	18 LST	6.5	6.4	12.4	17.1	20.3	20.5	19.3	20.8	17.8	10.3	8.4	6.1	165.9	14	-10400

LAARBRUCH, GERMANY/Fed Rep

STA NO. 10405 (IN AREA NUMBER 02)

LATITUDE 5136N

LONGITUDE 00608E

ELEVATION(FT) 00105

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	55	64	68	79	84	93	97	90	88	79	66	61	97	9	-6375
MEAN MAX TMP (F)	39	39	49	56	64	69	72	71	66	57	47	43	56	9	-6375
MEAN MIN TMP (F)	31	29	35	39	45	50	55	54	50	44	38	36	42	9	-6375
ABS MIN TMP (F)	10	-13	14	25	27	37	43	36	36	28	19	14	-13	9	-6375
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	1.1	0.1	0.0	0.0	0.0	0.0	1.4	9	-6375
MEAN NO DYS TMP = DR LES 32(F)	18.3	18.0	13.1	7.4	0.6	0.0	0.0	0.0	0.0	2.3	6.7	11.0	77.4	9	-6375
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	9	-6375
MEAN DEW PT TMP (F)	32	31	36	39	45	51	56	56	51	46	39	37	43	9	-6375
MEAN REL HUM (PCT)	91	90	83	76	74	76	79	82	82	87	90	91	83	9	-6375
MEAN PRESS ALT (FT)	25	44	79	103	58	44	68	64	26	40	70	77	56	0	-50
MEAN PRECIP (IN)	2.65	2.03	3.10	1.20	1.91	2.27	3.46	3.17	2.82	2.02	1.88	2.40	28.9	9	-6375
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					9	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	8.8	6.3	5.8	4.0	6.0	6.7	7.8	8.7	8.2	7.0	5.4	8.8	83.5	9	-6375
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					9	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	6.9	8.1	6.0	3.2	1.4	1.9	1.6	2.5	2.6	6.8	7.8	6.7	53.5	9	-6375
MEAN NO DYS TSTMS	0.2	0.5	0.5	1.2	2.3	4.2	6.4	5.4	1.4	0.6	0.2	0.5	23.4	9	-6375
P FREQ WND SPD = DR GTR 17 KTS	18.3	13.1	9.9	4.9	5.9	3.0	3.7	3.9	7.3	7.3	9.8	14.1	8.4	9	-6375
P FREQ WND SPD = DR GTR 28 KTS	2.5	0.8	1.3	0.1	0.2	0.0	0.0	0.0	0.2	0.1	1.0	2.1	0.7	9	-6375
P FREQ LES 3000 FT A/D LES 5 MI	85.9	82.8	79.3	58.1	53.8	52.6	59.0	60.7	59.5	75.8	81.5	87.1	69.7	9	-6375
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	62.4	58.8	51.3	21.6	16.2	16.9	20.5	20.8	25.2	44.0	51.6	61.4	37.6	9	-6375
03-05 LST	65.1	60.3	52.2	27.9	24.2	31.3	42.5	34.5	31.3	50.9	54.3	61.3	44.7	9	-6375
06-08 LST	61.2	66.2	64.2	41.7	31.3	31.4	40.0	45.8	46.3	59.7	57.5	59.2	50.4	9	-6375
09-11 LST	66.0	64.4	55.9	27.4	21.5	16.8	28.8	29.5	28.1	54.0	60.9	63.0	43.0	9	-6375
12-14 LST	61.3	53.3	40.8	18.6	11.0	12.4	18.5	16.4	17.2	34.7	47.9	60.7	32.7	9	-6375
15-17 LST	55.6	46.6	31.2	17.5	11.0	11.9	13.0	12.6	15.1	27.6	50.2	60.4	29.4	9	-6375
18-20 LST	62.6	54.7	33.9	14.3	6.1	11.2	12.4	11.6	11.6	34.3	52.1	61.5	30.3	9	-6375
21-23 LST	61.4	56.4	36.5	16.4	9.6	15.7	14.1	15.2	17.3	36.8	50.8	62.2	32.7	9	-6375
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	18.8	20.8	14.1	3.9	2.1	1.2	3.0	3.4	6.1	16.8	18.3	20.8	10.8	9	-6375
03-05 LST	17.6	20.5	17.0	9.7	6.1	9.8	7.7	8.6	8.3	17.3	21.3	16.0	13.3	9	-6375
06-08 LST	16.5	22.2	22.0	12.6	3.3	5.3	5.8	11.7	12.6	26.4	16.9	16.5	14.3	9	-6375
09-11 LST	22.4	23.1	12.1	3.5	0.4	0.4	1.1	1.1	2.6	13.0	18.0	21.9	10.0	9	-6375
12-14 LST	15.6	15.6	1.6	0.9	0.4	0.4	0.4	0.4	0.4	6.2	8.8	14.8	5.5	9	-6375
15-17 LST	16.6	14.8	1.2	0.4	0.0	0.0	0.0	0.0	0.0	4.0	8.0	19.3	5.4	9	-6375
18-20 LST	19.3	18.7	6.1	0.0	0.0	0.0	0.0	1.1	0.0	7.3	14.9	21.5	7.4	9	-6375
21-23 LST	18.2	18.2	10.0	1.8	0.8	0.0	0.4	0.7	2.7	10.9	18.3	19.7	8.5	9	-6375

LAARBRUCH, GERMANY/Fed Rep

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	00 LST	12.5	12.1	16.1	24.4	26.6	25.6	25.3	25.5	23.1	17.9	15.2	13.0	237.3	9	-6375
	06 LST	13.1	10.3	12.0	18.5	22.4	21.9	19.7	18.0	17.1	13.6	13.7	13.9	194.2	9	-6375
	12 LST	14.1	14.5	21.2	27.9	29.7	28.0	27.9	28.4	27.2	22.8	16.7	14.3	272.7	9	-6375
	18 LST	13.1	14.1	21.8	27.5	30.2	28.5	29.0	29.1	27.6	21.7	15.2	13.0	270.8	9	-6375
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	00 LST	4.3	5.3	9.2	18.3	21.9	22.4	21.3	20.9	17.7	11.6	6.9	5.6	165.4	9	-6375
	06 LST	3.9	3.7	5.7	12.2	14.9	15.7	13.8	13.0	11.0	6.5	6.0	4.6	111.0	9	-6375
	12 LST	3.0	3.8	6.0	9.2	11.5	13.6	11.4	12.7	8.8	8.0	4.6	3.6	96.2	9	-6375
	18 LST	4.5	6.3	13.9	15.5	17.3	18.5	18.6	21.5	20.0	14.0	7.9	5.9	163.9	9	-6375
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST	2.8	1.3	1.3	0.4	0.4	0.2	0.4	0.3	0.2	0.5	2.0	1.9	11.7	9	-6375
	06 LST	2.5	1.1	1.0	0.0	0.5	0.2	0.3	0.5	1.2	0.7	1.0	2.9	11.9	9	-6375
	12 LST	4.7	3.8	3.6	3.1	2.2	2.2	1.4	1.4	3.1	2.6	3.4	3.2	34.7	9	-6375
	18 LST	3.0	1.2	0.8	0.5	1.2	0.3	0.2	0.3	0.2	1.2	1.6	1.8	12.3	9	-6375
SFC WND 4-10 KTS AND THP 33-89 DEG F AND NO PRECIP.	00 LST	4.1	4.9	9.8	16.0	16.5	15.9	14.7	12.3	13.9	13.1	10.8	9.5	141.5	9	-6375
	06 LST	4.7	4.1	8.3	12.9	16.0	14.3	14.4	14.1	11.1	11.6	10.6	8.7	130.8	9	-6375
	12 LST	5.8	5.1	9.7	11.5	10.0	12.0	12.6	12.6	10.6	10.7	11.3	9.8	121.7	9	-6375
	18 LST	7.5	6.0	11.6	15.3	14.9	15.3	17.3	15.1	14.6	12.6	10.6	9.5	130.5	9	-6375
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST	3.5	5.3	8.2	13.5	12.9	12.4	12.4	11.8	10.9	8.3	4.8	3.9	107.9	9	-6375
	06 LST	4.9	3.2	2.8	5.2	5.7	6.0	3.2	3.1	3.0	2.3	2.5	3.3	45.2	9	-6375
	12 LST	3.4	3.1	4.1	5.0	4.3	3.1	2.8	1.4	3.9	4.1	1.8	1.6	38.6	9	-6375
	18 LST	3.5	3.6	5.9	7.4	5.9	5.8	5.8	4.8	5.8	7.1	3.6	3.7	62.9	9	-6375
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST	8.7	9.3	12.7	21.6	22.9	22.6	22.5	22.4	20.2	15.2	11.7	9.0	198.8	9	-6375
	06 LST	8.9	6.9	8.8	14.8	17.7	17.1	15.7	13.6	13.5	9.4	9.4	9.3	145.1	9	-6375
	12 LST	9.0	9.7	12.9	17.0	19.1	20.1	18.6	18.8	18.4	15.5	12.7	9.3	181.1	9	-6375
	18 LST	8.6	9.4	17.3	22.2	24.6	22.4	23.2	22.8	23.1	17.4	11.7	8.9	211.6	9	-6375
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST	5.6	6.9	10.9	17.5	18.0	18.7	17.3	18.6	16.6	10.8	8.9	6.6	156.4	9	-6375
	06 LST	6.7	5.1	6.4	12.0	13.3	13.7	11.4	10.3	10.2	6.4	5.9	5.6	107.0	9	-6375
	12 LST	7.9	7.8	9.9	13.7	13.2	15.1	13.9	13.4	13.5	12.3	10.3	7.6	138.6	9	-6375
	18 LST	6.8	7.7	14.5	18.1	20.6	18.3	18.4	18.0	19.1	13.9	8.7	6.7	170.8	9	-6375
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST	5.6	6.7	10.5	16.7	17.8	18.6	17.1	18.3	16.1	10.8	8.4	6.4	153.0	9	-6375
	06 LST	6.7	4.7	6.3	12.0	13.2	13.7	11.0	10.3	9.7	6.4	5.8	5.4	105.2	9	-6375
	12 LST	7.5	7.4	9.7	13.6	13.2	15.1	13.9	13.1	13.5	12.2	10.1	7.2	136.5	9	-6375
	18 LST	6.7	7.7	14.4	17.9	20.4	17.7	18.2	17.5	19.1	13.8	8.7	6.5	168.6	9	-6375

GEILENKIRCHEN, GERMANY/Fed Rep

STA NO. 10500 (IN AREA NUMBER 02)

LATITUDE 5057N

LONGITUDE 00602E

ELEVATION(FT) 00286

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	82	84	90	97	90	91	75	68	63	97	11	-6380
MEAN MAX TMP (F)	39	41	49	56	63	69	72	71	66	58	47	42	56	11	-6380
MEAN MIN TMP (F)	32	31	36	40	46	52	56	55	52	45	39	36	43	11	-6380
ABS MIN TMP (F)	9	0	16	25	30	39	43	43	37	23	21	3	0	11	-6380
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	0.9	0.1	0.2	0.0	0.0	0.0	1.4	11	-6380
MEAN NO DYS TMP = DR LES 32(F)	16.9	14.6	11.5	5.2	0.7	0.0	0.0	0.0	0.0	1.4	5.6	11.2	67.1	11	-6380
MEAN NO DYS TMP = DR LES 0(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	11	-6380
MEAN DEW PT TMP (F)	32	31	35	38	45	51	55	55	51	45	38	35	43	11	-6380
MEAN REL HUM (PCT)	86	84	78	73	72	74	76	78	80	83	85	87	80	11	-6380
MEAN PRESS ALT (FT)	194	217	256	280	240	222	245	238	202	212	241	246	233	0	-50
MEAN PRECIP (IN)	2.05	1.85	1.89	1.85	2.13	2.87	3.23	2.76	2.32	2.60	2.17	2.92	28.2	40	-141
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					11	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.4	5.9	5.8	5.7	6.2	7.2	7.8	7.1	6.3	6.7	6.0	7.5	78.6	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					11	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	6.4	5.7	4.7	2.8	1.9	1.8	2.3	2.4	3.3	6.3	6.3	6.5	50.4	11	-6380
MEAN NO DYS TSTMS	0.3	0.3	1.0	1.8	4.8	5.0	7.2	6.8	3.2	0.4	0.3	0.2	31.4	11	-6380
P FREQ WND SPD = DR GTR 17 KTS	16.3	13.7	11.1	7.2	4.2	1.6	2.1	3.4	4.0	6.1	9.9	14.8	7.9	11	-6380
P FREQ WND SPD = DR GTR 28 KTS	0.9	0.2	0.4	0.1	0.1	0.0	0.0	0.1	0.0	0.3	0.2	0.7	0.3	11	-6380
P FREQ LES 5000 FT A/D LES 5 MI	77.3	75.7	65.7	51.1	43.4	44.7	46.5	43.9	48.2	60.2	68.8	75.8	58.4	11	-6380
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	52.1	52.9	38.5	23.5	14.5	15.6	19.3	22.0	26.1	38.7	47.0	48.3	33.2	11	-6380
03-05 LST	50.9	53.7	45.4	31.2	26.5	30.2	32.0	33.4	33.8	42.8	50.0	48.5	39.9	11	-6380
06-08 LST	55.8	52.4	53.0	46.4	33.8	34.4	39.8	39.9	40.9	42.8	47.7	48.5	44.6	11	-6380
09-11 LST	55.0	56.0	50.0	33.5	24.2	22.6	27.1	27.4	35.2	45.6	47.2	54.1	39.9	11	-6380
12-14 LST	53.5	43.8	32.0	15.3	9.8	9.8	11.6	10.4	14.6	27.4	40.3	50.7	26.6	11	-6380
15-17 LST	50.0	35.3	24.2	11.0	7.4	6.1	7.4	6.5	11.3	20.7	36.6	47.9	22.0	11	-6380
18-20 LST	47.5	44.5	33.4	11.9	4.4	9.5	7.1	8.6	12.8	26.5	38.8	49.0	24.5	11	-6380
21-23 LST	50.0	49.6	34.8	14.7	9.4	10.9	12.2	15.4	17.1	30.3	41.6	47.1	27.8	11	-6380
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	15.3	19.0	9.8	2.9	2.4	3.1	3.9	3.6	7.0	14.4	16.2	16.3	9.5	11	-6380
03-05 LST	16.1	15.4	14.7	6.3	7.1	8.8	8.0	7.6	11.6	19.8	16.7	13.7	12.5	11	-6380
06-08 LST	17.7	17.8	18.3	13.5	12.5	8.0	9.5	11.6	12.4	21.0	17.1	15.2	14.6	11	-6380
09-11 LST	20.7	19.1	15.9	6.0	5.6	2.7	2.9	3.2	8.6	16.0	15.6	16.3	11.1	11	-6380
12-14 LST	16.5	12.0	6.2	1.6	0.6	0.6	0.9	0.9	3.0	6.5	9.1	13.4	5.9	11	-6380
15-17 LST	14.2	9.4	2.7	0.6	0.0	0.0	0.0	0.3	1.2	3.3	7.8	15.1	4.6	11	-6380
18-20 LST	13.9	10.7	2.1	1.6	0.6	0.9	0.3	0.0	1.5	6.8	9.7	15.1	5.3	11	-6380
21-23 LST	14.2	13.5	6.3	1.7	0.9	1.3	1.3	1.5	3.9	10.0	12.5	14.6	6.8	11	-6380

GEILENKIRCHEN, GERMANY/Fed Rep

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	00 LST	16.3	14.1	20.1	23.9	27.2	25.8	23.7	24.9	22.7	19.9	16.5	17.1	234.2	11	-6380
	06 LST	15.5	15.0	15.6	17.3	21.3	20.7	19.7	19.4	18.6	18.5	17.0	18.0	216.6	11	-6380
	12 LST	16.5	18.1	23.1	26.7	29.0	28.3	28.7	29.4	27.1	24.3	19.8	17.6	288.6	11	-6380
	18 LST	17.8	16.4	21.5	27.3	30.4	28.0	29.6	29.2	26.9	23.7	19.0	17.6	287.4	11	-6380
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	00 LST	5.1	5.6	11.6	15.5	21.4	21.0	21.4	19.6	16.0	11.1	8.2	5.0	161.5	11	-6380
	06 LST	4.5	4.1	7.6	8.9	14.2	14.2	13.1	13.5	11.1	9.5	6.5	4.0	111.2	11	-6380
	12 LST	3.1	4.0	7.3	9.7	13.5	15.3	15.0	14.7	12.4	9.4	5.7	3.4	113.5	11	-6380
	18 LST	5.7	7.4	13.1	15.1	19.0	20.7	22.0	22.7	20.3	15.5	8.9	5.7	176.1	11	-6380
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST	2.5	1.5	1.2	0.7	0.3	0.1	0.0	0.2	0.1	0.4	1.8	1.9	10.7	11	-6380
	06 LST	2.0	1.8	1.6	0.6	0.3	0.1	0.1	0.4	0.6	1.1	1.5	2.1	12.2	11	-6380
	12 LST	4.4	4.0	4.6	2.3	2.1	1.0	1.3	1.6	1.8	2.3	3.2	3.4	32.0	11	-6380
	18 LST	2.1	1.8	1.1	0.7	0.5	0.2	0.4	0.1	0.2	1.0	1.2	2.7	12.0	11	-6380
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST	5.2	5.3	11.9	16.6	18.3	16.6	19.0	17.5	16.3	16.0	10.4	7.6	160.7	11	-6380
	06 LST	4.8	4.4	8.9	13.8	15.9	16.0	17.6	16.9	16.6	14.3	10.3	6.8	146.3	11	-6380
	12 LST	5.9	5.4	9.5	9.6	13.8	14.9	14.8	15.2	11.6	12.4	9.0	7.6	129.7	11	-6380
	18 LST	6.0	7.7	12.2	13.2	14.5	15.4	16.6	14.3	16.2	17.2	10.3	8.5	152.1	11	-6380
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST	4.3	4.1	8.9	11.2	12.9	12.5	1.4	11.9	10.7	8.0	4.6	4.1	104.6	11	-6380
	06 LST	4.8	3.4	4.4	4.6	7.0	6.8	5.0	4.9	5.5	5.3	3.9	3.6	59.2	11	-6380
	12 LST	3.5	4.4	5.0	7.1	6.6	6.2	5.3	5.4	7.3	5.0	3.1	2.2	61.1	11	-6380
	18 LST	4.9	4.1	6.6	8.2	8.3	8.8	8.2	6.8	8.4	8.4	4.0	3.0	79.7	11	-6380
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST	11.5	11.1	16.7	21.3	24.8	23.5	23.1	22.3	20.3	16.4	13.8	12.5	217.3	11	-6380
	06 LST	10.4	10.1	12.6	14.1	18.6	17.3	16.5	16.8	16.1	15.9	12.9	12.0	173.3	11	-6380
	12 LST	11.3	11.9	16.6	20.3	24.0	22.6	22.6	23.4	21.9	18.3	14.7	11.2	218.8	11	-6380
	18 LST	12.8	12.7	18.6	23.0	26.5	24.4	26.0	25.8	23.9	20.3	16.3	11.9	242.7	11	-6380
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST	7.4	7.8	12.7	17.7	20.1	19.0	18.0	19.6	16.8	12.2	10.2	8.3	170.1	11	-6380
	06 LST	7.4	6.8	10.0	11.4	15.6	14.1	13.7	14.5	13.2	12.9	9.5	7.7	136.8	11	-6380
	12 LST	9.8	9.7	13.7	17.1	19.4	18.4	17.5	20.6	19.1	14.7	12.0	8.4	180.4	11	-6380
	18 LST	8.8	9.2	15.8	19.0	22.2	20.6	20.3	21.8	21.0	15.8	11.7	8.3	194.5	11	-6380
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST	7.6	7.5	12.0	17.1	19.1	18.1	17.2	19.1	16.6	12.1	9.6	8.1	164.1	11	-6380
	06 LST	7.4	6.5	9.7	11.0	14.9	13.7	13.2	13.4	13.0	12.7	9.1	7.2	131.8	11	-6380
	12 LST	9.3	9.2	13.1	17.1	18.9	18.1	17.0	20.2	18.6	14.4	11.2	7.9	175.0	11	-6380
	18 LST	8.6	9.0	15.4	18.8	21.2	19.9	19.7	21.0	20.1	15.2	11.3	8.0	188.2	11	-6380

NORVENICH, GERMANY/Fed Rep

STA NO. 10502 (IN AREA NUMBER 02)

LATITUDE 5049N

LONGITUDE 00639E

ELEVATION(FT) 00384

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	55	64	68	80	88	91	95	91	91	75	62	63	95	6	-10400
MEAN MAX TMP (F)	39	42	50	58	66	71	73	74	67	59	48	42	57	6	-10400
MEAN MIN TMP (F)	32	34	37	41	48	54	56	57	53	46	40	36	45	6	-10400
ABS MIN TMP (F)	10	7	22	27	32	39	40	43	38	23	26	9	7	6	-10400
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.7	0.7	0.7	0.2	0.0	0.0	0.0	2.3	6	-10400
MEAN NO DYS TMP = DR LES 32(F)	12.8	9.5	9.6	3.0	0.2	0.0	0.0	0.0	0.0	2.0	3.5	10.6	51.2	6	-10400
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	-10400
MEAN DEW PT TMP (F)	31	32	35	39	47	52	54	55	50	44	37	33	42	0	-50
MEAN REL HUM (PCT)	86	83	78	71	71	72	75	75	79	81	84	87	79	6	-10400
MEAN PRESS ALT (FT)	291	315	354	376	336	317	339	335	299	310	341	345	330	0	-50
MEAN PRECIP (IN)	2.53	2.23	1.49	1.76	2.70	2.65	3.47	3.36	2.36	1.75	3.14	2.60	30.0	6	-10400
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	6.4	5.7	5.6	5.8	6.0	6.7	7.7	7.1	5.7	6.6	6.0	7.4	76.9	40	-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/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.4	0.0	1.0	2.0	4.5	7.0	7.5	6.3	2.6	0.7	0.5	0.2	32.7	6	-10400
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	85.8	85.3	77.5	60.0	55.5	54.4	56.8	57.0	64.4	77.2	82.3	87.8	70.3	14	-10400
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	58.6	56.9	46.5	22.0	21.1	20.0	22.8	26.8	33.5	46.6	42.9	56.7	37.9	11	-10400
03-05 LST	58.2	55.9	52.1	40.8	41.8	45.1	44.9	46.4	44.5	49.4	44.6	53.9	48.2	14	-10400
06-08 LST	65.0	65.2	63.8	49.7	43.5	40.5	43.2	48.3	56.2	60.7	58.6	62.5	54.8	19	-10400
09-11 LST	68.5	64.3	55.6	33.1	25.7	20.8	23.8	29.9	35.7	50.7	58.6	69.7	44.7	14	-10400
12-14 LST	57.6	50.8	36.8	19.9	13.3	11.6	11.1	12.2	17.5	30.8	44.4	57.6	30.3	19	-10400
15-17 LST	59.3	50.4	32.4	14.4	9.9	8.1	7.5	8.8	13.1	31.3	48.2	63.8	29.1	14	-10400
18-20 LST	62.3	59.0	45.6	13.8	12.2	8.4	8.4	10.9	19.7	45.7	54.0	66.2	33.9	13	-10400
21-23 LST	58.7	54.8	44.4	17.6	17.1	14.4	18.7	20.5	25.7	43.3	47.1	59.9	35.2	14	-10400
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	19.7	14.9	15.7	1.5	2.4	2.7	2.9	2.9	6.7	15.3	12.1	18.9	9.6	11	-10400
03-05 LST	21.0	14.4	16.5	5.8	9.4	9.6	10.5	10.5	11.7	19.1	12.1	19.2	13.3	14	-10400
06-08 LST	22.9	25.6	26.3	11.3	8.7	7.0	6.0	11.0	20.6	24.4	19.4	21.9	17.1	19	-10400
09-11 LST	22.8	19.9	19.3	3.9	2.9	1.6	1.2	3.5	10.0	15.1	16.9	26.0	11.9	14	-10400
12-14 LST	19.8	11.8	9.5	1.5	0.5	0.9	0.5	0.5	3.4	6.2	12.5	18.9	7.2	19	-10400
15-17 LST	21.7	11.5	6.5	1.6	0.4	0.9	0.1	0.3	2.5	6.9	12.2	23.3	7.3	14	-10400
18-20 LST	22.5	14.6	10.5	1.8	1.5	1.5	0.8	0.6	3.2	8.6	11.8	22.8	8.4	13	-10400
21-23 LST	16.7	13.0	10.6	1.3	2.0	1.1	1.2	1.8	4.0	12.0	10.7	20.0	7.9	14	-10400

NORVENICH, GERMANY/Fed Rep

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	00 LST	14.0	13.7	19.1	24.1	25.5	24.9	25.1	24.5	21.0	17.4	17.6	14.9	241.8	15	-10400
	06 LST	12.9	11.3	13.2	17.0	18.8	18.6	19.3	16.7	13.9	13.3	14.4	13.9	183.3	19	-10400
	12 LST	15.4	15.3	21.6	25.5	28.4	27.4	29.1	28.1	25.0	21.6	17.6	15.3	270.3	19	-10400
	18 LST	14.0	13.2	19.5	26.6	28.9	28.2	29.4	29.0	26.0	17.7	15.2	11.1	258.8	14	-10400
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	00 LST	6.0	6.1	11.9	15.9	21.9	21.8	21.2	19.7	15.4	10.8	7.0	5.9	163.6	15	-10400
	06 LST	5.5	4.8	7.2	9.7	14.0	13.6	13.7	12.1	8.8	7.7	5.6	5.3	108.0	19	-10400
	12 LST	5.5	5.6	9.5	10.9	14.4	15.7	14.8	15.8	12.8	9.3	5.4	5.6	125.3	19	-10400
	18 LST	5.4	6.5	11.6	13.3	16.8	18.4	18.8	20.4	19.6	11.2	5.8	4.1	151.9	14	-10400
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST	2.0	1.8	1.6	1.2	0.3	0.0	0.2	0.3	0.2	0.5	1.8	1.6	11.5	16	-10400
	06 LST	1.8	1.7	1.2	0.8	0.5	0.4	0.4	0.4	0.2	1.0	1.7	1.5	11.6	19	-10400
	12 LST	2.7	4.0	3.6	4.5	2.0	2.2	2.5	2.8	2.6	3.0	2.6	3.2	35.7	19	-10400
	18 LST	2.1	2.1	1.9	2.6	2.0	1.3	1.1	1.3	0.7	1.3	1.6	2.7	20.7	14	-10400
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST	5.8	5.9	12.2	12.5	16.8	14.6	13.8	13.0	13.7	13.4	9.6	8.1	139.4	13	-10400
	06 LST	6.2	5.5	10.2	12.0	15.7	15.4	16.5	16.0	14.1	12.6	10.2	6.6	141.0	15	-10400
	12 LST	6.1	7.4	10.5	9.7	12.1	13.6	12.8	12.8	11.6	11.1	9.6	8.4	125.7	15	-10400
	18 LST	7.2	8.5	14.1	12.0	14.4	15.2	15.2	15.5	14.0	14.2	11.4	8.6	150.3	14	-10400
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST	3.2	4.1	7.7	11.1	12.7	12.3	9.1	10.3	8.6	6.3	3.9	4.3	93.6	16	-10400
	06 LST	2.9	2.8	3.5	4.1	6.1	5.9	4.5	4.1	3.2	2.3	1.9	2.6	43.9	19	-10400
	12 LST	2.5	2.7	6.0	4.2	5.5	5.2	3.8	3.9	3.6	3.5	1.8	2.3	45.0	19	-10400
	18 LST	2.6	2.6	4.7	5.2	6.1	6.9	5.3	5.3	5.3	4.0	2.7	2.1	52.8	14	-10400
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST	9.8	10.0	15.4	20.2	23.3	22.3	21.5	21.9	17.4	14.1	13.6	11.0	200.5	15	-10400
	06 LST	8.5	7.9	9.7	12.3	15.0	15.2	15.1	13.6	11.1	10.6	10.3	8.9	138.2	19	-10400
	12 LST	9.6	10.1	15.4	17.2	21.6	21.0	20.9	21.3	19.5	16.3	11.9	10.6	195.4	19	-10400
	18 LST	9.3	8.9	16.2	21.4	25.2	24.7	25.1	23.6	22.6	13.6	10.8	8.0	211.4	14	-10400
CIG = GTR 3000 FT AND VSBY = GTR 3 MI	00 LST	6.7	6.7	11.4	16.1	19.4	18.4	16.7	17.3	14.1	9.8	9.7	7.3	153.6	15	-10400
	06 LST	6.3	5.8	7.6	9.2	12.4	12.4	12.1	10.9	9.1	8.2	7.7	6.4	108.1	19	-10400
	12 LST	7.4	7.6	12.0	12.5	15.8	16.3	14.0	16.1	14.9	12.0	9.4	8.5	146.5	19	-10400
	18 LST	6.8	6.4	12.4	17.1	20.4	20.5	19.4	20.8	17.9	10.4	8.4	6.1	166.6	14	-10400
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST	6.6	6.6	11.3	15.7	19.1	18.0	16.3	16.9	13.9	9.7	9.7	7.2	151.0	15	-10400
	06 LST	6.3	5.7	7.5	9.1	12.3	12.4	12.1	10.8	9.0	8.2	7.6	6.3	107.3	19	-10400
	12 LST	7.3	7.6	12.0	12.5	15.7	16.2	14.0	15.9	14.9	11.9	9.4	8.5	145.9	19	-10400
	18 LST	6.5	6.4	12.4	17.1	20.3	20.5	19.3	20.8	17.8	10.3	8.4	6.1	165.9	14	-10400

BUTZWEILERHOF, GERMANY/Fed Rep

STA NO. 10509 (IN AREA NUMBER 02)

LATITUDE 5058N

LONGITUDE 00654E

ELEVATION(FT) 00160

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	55	64	68	80	88	91	95	91	91	75	62	63	95	6	-10400
MEAN MAX TMP (F)	39	42	50	58	66	71	73	74	67	59	48	42	57	6	-10400
MEAN MIN TMP (F)	32	34	37	41	48	54	56	57	53	46	40	36	45	6	-10400
ABS MTN TMP (F)	10	7	22	27	32	39	40	43	38	23	26	9	7	6	-10400
MEAN NO DYS TMP = DR CTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.7	0.7	0.7	0.2	0.0	0.0	0.0	2.3	6	-10400
MEAN NO DYS TMP = DR LES 32(F)	12.8	9.5	9.6	3.0	0.2	0.0	0.0	0.0	0.0	2.0	3.5	10.6	51.2	6	-10400
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	-10400
MEAN DEW PT TMP (F)	31	32	35	39	47	52	54	55	50	44	37	33	42	0	-50
MEAN REL HUM (PCT)	86	83	78	71	71	72	75	75	79	81	84	87	79	6	-10400
MEAN PRESS ALT (FT)	68	92	131	152	112	93	115	111	75	88	119	124	107	0	-50
MEAN PRECIP (IN)	2.53	2.23	1.49	1.76	2.70	2.65	3.47	3.36	2.36	1.75	3.14	2.60	30.0	6	-10400
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					6	-29
MEAN NO DYS PRCP = DR CTR 0.1 IN	6.4	5.7	5.6	5.8	6.0	6.7	7.7	7.1	5.9	6.6	6.0	7.4	76.9	40	-29
MEAN NO DYS SNFL = DR CTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					6	-29
MEAN NO DYS W/OCUP VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.4	0.0	1.0	2.0	4.5	7.0	7.5	6.3	2.6	0.7	0.5	0.2	32.7	6	-10400
P FREQ WND SPD = DR CTR 17 KTS														0	0
P FREQ WND SPD = DR CTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	85.8	85.3	77.5	60.0	55.5	54.4	56.8	57.0	64.4	77.2	82.3	87.8	70.3	14	-10400
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	58.6	56.9	46.5	22.0	21.1	20.0	22.8	26.8	33.5	46.6	42.9	56.7	37.9	11	-10400
03-05 LST	58.2	55.9	52.1	40.8	41.8	45.1	44.9	46.4	44.9	49.4	44.6	53.9	48.2	14	-10400
06-08 LST	69.0	65.2	63.8	49.7	43.5	40.5	43.2	49.3	56.2	60.7	58.6	62.5	54.8	19	-10400
09-11 LST	68.5	64.3	55.6	33.1	25.7	20.8	23.8	29.9	35.7	50.7	58.6	69.7	44.7	14	-10400
12-14 LST	57.6	50.8	36.8	19.9	13.3	11.6	11.1	12.2	17.5	30.8	44.4	57.6	30.3	19	-10400
15-17 LST	59.1	50.4	32.4	14.4	9.9	8.1	7.5	8.8	13.1	31.3	48.2	65.8	29.1	14	-10400
18-20 LST	62.3	59.0	45.6	13.8	12.2	8.4	8.4	10.9	19.7	45.7	54.0	66.2	33.9	13	-10400
21-23 LST	58.7	54.8	44.4	17.6	17.1	14.4	18.7	20.5	25.7	43.3	47.1	59.9	35.2	14	-10400
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	19.7	14.9	15.7	1.5	2.4	2.7	2.9	2.9	6.3	15.3	12.1	18.9	9.6	11	-10400
03-05 LST	21.0	14.4	16.5	5.8	9.4	9.6	10.5	10.5	11.6	19.1	12.1	19.2	13.3	14	-10400
06-08 LST	22.9	25.6	26.3	11.3	8.7	7.0	6.0	11.0	20.6	24.4	19.4	21.9	17.1	19	-10400
09-11 LST	22.8	19.9	19.3	3.9	2.9	1.6	1.2	3.5	10.0	15.1	16.9	26.0	11.9	14	-10400
12-14 LST	19.8	11.8	9.5	1.5	0.5	0.7	0.5	0.5	3.4	6.2	12.5	18.9	7.2	19	-10400
15-17 LST	21.7	11.5	6.5	1.6	0.4	0.9	0.1	0.3	2.5	6.9	12.2	23.3	7.3	14	-10400
18-20 LST	22.5	14.6	10.5	1.8	1.5	1.5	0.8	0.6	3.2	8.6	11.8	22.8	8.4	13	-10400
21-23 LST	16.7	13.0	10.6	1.3	2.0	1.1	1.2	1.8	4.0	12.0	10.7	20.0	7.9	14	-10400

RUTZWEILERHOF, GERMANY/Fed Rep

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	A'4N	POR (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	00 LST	14.0	13.7	19.1	24.1	25.5	24.9	25.1	24.5	21.0	17.4	17.6	14.9	241.8	15	-10400
	06 LST	12.9	11.3	13.2	17.0	18.8	18.6	19.3	16.7	13.9	13.3	14.4	13.9	183.3	19	-10400
	12 LST	15.4	15.3	21.6	25.5	28.4	27.4	29.1	28.1	25.0	21.6	17.6	15.3	270.3	19	-10400
	18 LST	14.0	13.2	19.5	26.6	28.9	28.2	29.4	29.0	26.0	17.7	15.2	11.1	258.8	14	-10400
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	00 LST	6.0	6.1	11.9	15.9	21.9	21.8	21.2	19.7	15.4	10.8	7.0	5.9	163.6	15	-10400
	06 LST	5.5	4.8	7.2	9.7	14.0	13.6	13.7	12.1	8.8	7.7	5.6	5.3	108.0	19	-10400
	12 LST	5.5	5.6	9.5	10.9	14.4	15.7	14.8	15.8	12.8	9.3	5.4	5.6	125.3	15	-10400
	18 LST	5.4	6.5	11.6	13.3	16.8	18.4	18.8	20.4	19.6	11.2	5.8	4.1	151.9	14	-10400
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST	2.0	1.8	1.6	1.2	0.3	0.0	0.2	0.3	0.2	0.5	1.8	1.6	11.5	16	-10400
	06 LST	1.8	1.7	1.2	0.8	0.5	0.4	0.4	0.4	0.2	1.0	1.7	1.5	11.6	19	-10400
	12 LST	2.7	4.0	3.6	4.5	2.0	2.2	2.5	2.8	2.6	3.0	2.6	3.2	35.7	19	-10400
	18 LST	2.1	2.1	1.9	2.6	2.0	1.3	1.1	1.3	0.7	1.3	1.6	2.7	20.7	14	-10400
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST	5.8	5.9	12.2	12.5	16.8	14.6	13.8	13.0	13.7	13.4	9.6	8.1	139.4	13	-10400
	06 LST	6.2	5.5	10.2	12.0	15.7	15.4	16.5	16.7	14.1	12.6	10.2	6.6	141.0	15	-10400
	12 LST	6.1	7.4	10.5	9.7	12.1	13.6	12.8	12.8	11.6	11.1	9.6	8.4	125.7	15	-10400
	18 LST	7.2	8.5	14.1	12.0	14.4	15.2	15.2	15.5	14.0	14.2	11.4	8.6	150.3	14	-10400
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST	3.2	4.1	7.7	11.1	12.7	12.3	9.1	10.3	8.6	6.3	3.9	4.3	93.6	16	-10400
	06 LST	2.9	2.8	3.5	4.1	6.1	5.9	4.5	4.1	3.2	2.3	1.9	2.6	43.9	19	-10400
	12 LST	2.5	2.7	6.0	4.2	5.5	5.2	3.8	3.9	3.6	3.5	1.8	2.3	45.0	19	-10400
	18 LST	2.6	2.6	4.7	5.2	6.1	6.9	5.3	5.3	5.3	4.0	2.7	2.1	92.8	14	-10400
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST	9.8	10.0	15.4	20.2	23.3	22.3	21.5	21.9	17.4	14.1	13.6	11.0	200.5	15	-10400
	06 LST	8.5	7.9	9.7	12.3	15.0	15.2	15.1	13.6	11.1	10.6	10.3	8.9	138.2	19	-10400
	12 LST	9.6	10.1	15.4	17.2	21.6	21.0	20.9	21.3	19.5	16.3	11.9	10.8	193.4	19	-10400
	18 LST	9.3	8.9	16.2	21.4	25.2	24.7	25.1	25.6	22.6	13.6	10.8	8.0	211.4	14	-10400
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST	6.7	6.7	11.4	16.1	19.4	18.4	16.7	17.3	14.1	9.8	9.7	7.3	153.6	15	-10400
	06 LST	6.3	5.8	7.6	9.2	12.4	12.4	12.1	10.9	9.1	8.2	7.7	6.4	108.1	19	-10400
	12 LST	7.4	7.6	12.0	12.5	15.8	16.3	14.0	16.1	14.9	12.0	9.4	8.5	146.5	19	-10400
	18 LST	6.8	6.4	12.4	17.1	20.4	20.5	19.4	20.8	17.9	10.4	8.4	6.1	166.6	14	-10400
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST	6.6	6.6	11.3	15.7	19.1	18.0	16.3	16.9	13.9	9.7	9.7	7.2	151.0	15	-10400
	06 LST	6.3	5.7	7.5	9.1	12.3	12.4	12.1	10.8	9.0	8.2	7.6	6.3	107.3	19	-10400
	12 LST	7.3	7.6	12.0	12.5	15.7	16.2	14.0	15.9	14.9	11.9	9.4	8.5	145.9	19	-10400
	18 LST	6.5	6.4	12.4	17.1	20.3	20.5	19.3	20.8	17.8	10.3	8.4	6.1	165.9	14	-10400

## KOLN-BONN, GERMANY/Fed Rep

STA NO. 10513 (IN AREA NUMBER 02)

LATITUDE 5051N

LONGITUDE 00708E

ELEVATION(FT) 00300

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	59	66	72	82	93	93	96	95	88	80	69	63	96	50	-641
MEAN MAX TMP (F)	40	43	49	57	66	71	73	72	66	57	47	42	57	50	-141
MEAN MIN TMP (F)	32	33	37	42	49	54	58	57	52	45	39	34	44	50	-141
ABS MIN TMP (F)	-3	0	13	25	28	37	45	43	32	27	10	-4	-4	50	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	1.3	0.0	1.7	0.0	0.0	0.0	0.0	3.0	5	1298
MEAN NO DYS TMP = DR LES 32(F)	7.6	11.9	9.7	6.1	0.5	0.0	0.0	0.0	0.2	3.1	6.7	15.0	60.8	5	1295
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	5	1295
MEAN DEW PT TMP (F)	31	32	35	39	47	52	54	55	50	44	37	33	42	0	-50
MEAN REL HUM (PCT)	81	79	74	69	67	69	70	71	75	78	80	82	75	50	-141
MEAN PRESS ALT (FT)	207	231	271	291	251	232	253	230	215	227	239	263	246	0	-50
MEAN PRECIP (IN)	2.05	1.77	1.81	1.93	2.05	2.56	3.19	2.76	2.13	2.52	2.17	2.48	27.4	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.4	5.7	5.6	5.8	6.0	6.7	7.7	7.1	5.9	6.6	6.0	7.4	76.9	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.2	0.1	0.5	1.3	3.7	4.2	4.3	3.0	1.4	0.4	0.1	0.2	19.4	35	-141
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	85.6	85.3	77.5	60.0	55.5	54.4	56.8	57.0	64.4	77.2	82.3	87.8	70.3	14	-10400
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	58.6	56.9	46.5	22.0	21.1	20.0	22.8	26.8	33.5	46.6	42.9	56.7	37.9	11	-10400
03-05 LST	58.2	55.9	52.1	40.8	41.8	45.1	44.9	46.4	44.9	49.4	44.6	53.9	48.2	14	-10400
06-08 LST	65.0	65.2	63.8	49.7	43.5	40.5	43.2	48.3	56.2	60.7	58.6	62.5	54.8	19	-10400
09-11 LST	68.5	64.3	55.6	33.1	25.7	20.8	23.8	29.9	35.7	50.7	58.6	69.7	44.7	14	-10400
12-14 LST	57.6	50.8	36.8	19.9	13.3	11.6	11.1	12.2	17.5	30.8	44.4	57.6	30.3	19	-10400
15-17 LST	59.3	50.4	32.4	14.4	9.9	8.1	7.5	9.8	13.1	31.3	48.2	65.8	29.1	14	-10400
18-20 LST	62.3	59.0	45.6	13.8	12.2	8.4	8.4	10.9	19.7	45.7	54.0	66.2	33.9	13	-10400
21-23 LST	58.7	54.8	44.4	17.6	17.1	14.4	18.7	20.5	25.7	43.3	47.1	59.9	35.2	14	-10400
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	19.7	14.9	15.7	1.5	2.4	2.7	2.9	2.9	6.3	15.3	12.1	18.9	9.6	11	-10400
03-05 LST	21.0	14.4	16.5	5.8	9.4	9.6	10.5	10.5	11.6	19.1	12.1	19.2	13.3	14	-10400
06-08 LST	22.9	25.6	26.3	11.3	8.7	7.0	6.0	11.0	20.6	24.4	19.4	21.9	17.1	19	-10400
09-11 LST	22.8	19.9	19.3	3.9	2.9	1.6	1.2	3.5	10.0	15.1	16.9	26.0	11.9	14	-10400
12-14 LST	19.8	11.8	9.5	1.5	0.5	0.9	0.5	0.5	3.4	6.1	12.5	18.9	7.2	19	-10400
15-17 LST	21.7	11.5	6.5	1.6	0.4	0.9	0.1	0.3	2.5	6.9	12.2	23.3	7.3	14	-10400
18-20 LST	22.5	14.6	10.5	1.8	1.5	1.5	0.8	0.6	3.2	8.6	11.8	22.8	8.4	13	-10400
21-23 LST	16.7	13.0	10.6	1.3	2.0	1.1	1.2	1.8	4.0	12.0	10.7	20.0	7.9	14	-10400

## KOLN-BONN, GERMANY/Fed Rep

## 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	00 LST	14.0	13.7	19.1	24.1	25.5	24.9	25.1	24.5	21.0	17.4	17.6	14.9	241.8	15	-10400
	06 LST	12.9	11.3	13.2	17.0	18.8	18.6	19.3	16.7	13.9	13.3	14.4	13.9	183.3	19	-10400
	12 LST	15.4	15.3	21.6	25.5	28.4	27.4	29.1	28.1	25.0	21.6	17.6	15.3	270.3	19	-10400
	18 LST	14.0	13.2	19.5	26.6	28.9	28.2	29.4	29.0	26.0	17.7	15.2	11.1	258.8	14	-10400
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	00 LST	6.0	6.1	11.9	15.9	21.9	21.8	21.2	19.7	15.4	10.8	7.0	5.9	163.6	15	-10400
	06 LST	5.5	4.8	7.2	9.7	14.0	13.6	13.7	12.1	8.8	7.7	5.6	5.3	108.0	19	-10400
	12 LST	5.5	5.6	9.5	10.9	14.4	15.7	14.8	15.8	12.8	9.3	5.4	5.6	125.3	19	-10400
	18 LST	5.4	6.5	11.6	13.3	16.8	18.4	18.8	20.4	19.6	11.2	5.8	4.1	151.9	14	-10400
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST	2.0	1.8	1.6	1.2	0.3	0.0	0.2	0.3	0.2	0.5	1.8	1.6	11.5	16	-10400
	06 LST	1.8	1.7	1.2	0.8	0.5	0.4	0.4	0.4	0.2	1.0	1.7	1.5	11.6	19	-10400
	12 LST	2.7	4.0	3.6	4.5	2.0	2.2	2.5	2.8	2.6	3.0	2.6	3.2	35.7	19	-10400
	18 LST	2.1	2.1	1.9	2.6	2.0	1.3	1.1	1.3	0.7	1.3	1.6	2.7	20.7	14	-10400
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST	5.8	5.9	12.2	12.5	16.8	14.6	13.8	13.0	13.7	13.4	9.6	8.1	139.4	13	-10400
	06 LST	6.2	5.5	10.2	12.0	15.7	15.4	16.5	16.0	14.1	12.6	10.2	6.6	141.0	15	-10400
	12 LST	6.1	7.4	10.5	9.7	12.1	13.6	12.8	12.8	11.6	11.1	9.6	8.4	123.7	15	-10400
	18 LST	7.2	8.5	14.1	12.0	14.4	15.2	15.2	15.5	14.0	14.2	11.4	8.6	150.3	14	-10400
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST	3.2	4.1	7.7	11.1	12.7	12.3	9.1	10.3	8.6	6.3	3.9	4.3	93.6	16	-10400
	06 LST	2.9	2.8	3.5	4.1	6.1	5.9	4.5	4.1	3.2	2.3	1.9	2.6	43.9	19	-10400
	12 LST	2.5	2.7	6.0	4.2	5.5	5.2	3.8	3.9	3.6	3.5	1.8	2.3	45.0	19	-10400
	18 LST	2.6	2.6	4.7	5.2	6.1	6.9	5.3	5.3	5.3	4.0	2.7	2.1	92.8	14	-10400
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST	9.8	10.0	15.4	20.2	23.3	22.3	21.5	21.9	17.4	14.1	13.6	11.0	200.5	15	-10400
	06 LST	8.5	7.9	9.7	12.3	15.0	15.2	15.1	13.6	11.1	10.5	10.3	8.9	138.2	19	-10400
	12 LST	9.6	10.1	15.4	17.2	21.6	21.0	20.9	21.3	19.5	16.3	11.9	10.6	195.4	19	-10400
	18 LST	9.3	8.9	16.2	21.4	25.2	24.7	25.1	25.6	22.6	13.6	10.8	8.0	211.4	14	-10400
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST	6.7	6.7	11.4	16.1	19.4	18.4	16.7	17.3	14.1	9.8	9.7	7.3	153.6	15	-10400
	06 LST	6.3	5.8	7.6	9.2	12.4	12.4	12.1	10.9	9.1	8.2	7.7	6.4	108.1	19	-10400
	12 LST	7.4	7.6	12.0	12.5	15.8	16.3	14.0	16.1	14.9	12.0	9.4	8.5	146.5	19	-10400
	18 LST	6.8	6.4	12.4	17.1	20.4	20.5	19.4	20.8	17.9	10.4	8.4	6.1	166.6	14	-10400
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST	6.6	6.6	11.3	15.7	19.1	18.0	16.3	16.9	13.9	9.7	9.7	7.2	151.0	15	-10400
	06 LST	6.3	5.7	7.5	9.1	12.3	12.4	12.1	10.8	9.0	8.2	7.6	6.3	107.3	19	-10400
	12 LST	7.3	7.6	12.0	12.5	15.7	16.2	14.0	15.9	14.9	11.9	9.4	8.5	145.9	19	-10400
	18 LST	6.5	6.4	12.4	17.1	20.3	20.5	19.3	20.8	17.8	10.3	8.4	6.1	165.9	14	-10400

NIEDERMENDIG, GERMANY/Fed Rep

STA NO. 10514 (IN AREA NUMBER 02)

LATITUDE 5022N

LONGITUDE 00718E

ELEVATION(FT) 00597

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)														0	0
MEAN MAX TMP (F)	39	43	49	57	66	71	74	73	68	57	46	40	57	0	-50
MEAN MIN TMP (F)														0	0
ABS MIN TMP (F)														0	0
MEAN NO DYS TMP = OR GTR 90(F)														0	0
MEAN NO DYS TMP = OR LES 32(F)														0	0
MEAN NO DYS TMP = OR LES 0(F)														0	0
MEAN DEW PT TMP (F)	23	23	24	27	33	39	43	43	40	33	29	26	32	0	-50
MEAN REL HUM (PCT)														0	0
MEAN PRESS ALT (FT)	500	525	567	587	548	528	548	545	510	521	553	555	541	0	-50
MEAN PRECIP (IN)	1.61	1.42	1.58	1.65	1.77	2.28	2.72	2.13	1.73	2.13	1.81	1.97	22.8	40	-141
MEAN SNOW FALL (IN)														0	0
MEAN NO DYS PRCP = OR GTR 0.1 IN	5.3	4.7	5.1	5.3	5.5	6.2	7.0	5.9	5.1	5.9	5.3	6.2	67.5	40	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN														0	0
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = OR GTR 17 KTS														0	0
P FREQ WND SPD = OR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI														0	0
P FREQ LES 1900 FT A/D LES 3 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FDR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST														0	0
09-11 LST														0	0
12-14 LST														0	0
15-17 LST														0	0
18-20 LST														0	0
21-23 LST														0	0

NIEDERMENDIG, GERMANY/Fed Rep

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														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0
CIG =GTR 2000 FT AND VSBY =GTR														0	0
3 MI W/SFC WND LES 10 KTS														0	0
														0	0
														0	0
SFC WND = GTR 17 KTS AND														0	0
NO PRECIP.														0	0
														0	0
														0	0
SFC WND 4-10 KTS AND TMP 33-89														0	0
DEG F AND NO PRECIP.														0	0
														0	0
														0	0
SKY COVER LES 3/10 AND														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0
CIG = GTR 2500 FT AND														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0
CIG = GTR 6000 FT AND														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0
CIG = GTR 10000 FT AND														0	0
VSBY = GTR 3 MI														0	0
														0	0
														0	0

DATA NOT AVAILABLE

WIESBADEN, GERMANY/Fed Rep

STA NO. 10633 (IN AREA NUMBER 02)

LATITUDE 5002N

LONGITUDE 00819E

ELEVATION(FT) 00460

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	56	63	71	84	89	92	99	93	93	77	62	60	99	11	4015
MEAN MAX TMP (F)	37	39	50	58	65	72	74	72	68	57	46	40	57	11	4015
MEAN MIN TMP (F)	28	28	35	42	48	54	57	56	52	44	37	32	43	11	4015
ABS MIN TMP (F)	3	-3	9	28	33	38	45	42	36	27	15	10	-3	11	4015
MEAN ND DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.3	0.8	0.2	0.1	0.0	0.0	0.0	1.4	11	4015
MEAN ND DYS TMP = DR LES 32(F)	20.3	16.8	11.0	1.4	0.0	0.0	0.0	0.0	0.0	1.1	5.9	14.7	71.2	11	4015
MEAN ND DYS TMP = DR LES 0(F)	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	11	4015
MEAN DEW PT TMP (F)	27	27	33	38	44	51	54	54	51	44	37	32	41	11	96332
MEAN REL HUM (PCT)	82	79	72	67	65	68	70	72	74	81	84	85	75	11	96332
MEAN PRESS ALT (FT)	359	386	430	446	409	387	404	405	372	384	416	417	401	0	-50
MEAN PRECIP (IN)	1.40	1.22	1.08	0.91	1.48	2.06	1.90	2.32	1.33	1.61	1.19	1.60	18.5	11	4015
MEAN SNOW FALL (IN)	4.3	4.0	0.9	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.6	2.6	12.6	11	4015
MEAN ND DYS PRCP = DR GTR 0.1 IN	5.3	4.1	2.7	2.8	5.2	5.5	6.1	7.2	4.7	4.7	4.0	5.5	57.8	11	4015
MEAN ND DYS SNFL = DR GTR 1.5 IN	0.8	0.7	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.6	2.4	11	4015
MEAN ND DYS W/DCUR VSBY LES 1/2 MI	7.5	6.0	4.2	0.8	1.1	1.3	0.8	1.0	4.4	11.2	8.7	9.3	56.3	11	4016
MEAN ND DYS TSTMS	0.1	0.1	0.3	1.4	3.2	4.6	5.5	3.9	1.2	0.3	0.0	0.2	20.8	11	4015
P FREQ WND SPD = DR GTR 17 KTS	3.9	4.1	3.7	3.4	2.8	0.9	1.3	1.2	1.2	0.5	1.5	1.6	2.2	11	96357
P FREQ WND SPD = DR GTR 78 KTS	0.1	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	11	96357
P FREQ LES 5000 FT A/D LES 5 MI	76.5	72.0	57.2	41.8	31.0	33.3	32.4	30.5	44.4	63.2	76.9	81.5	53.4	21	183998
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	36.0	33.3	15.9	6.4	2.9	5.2	3.3	5.3	11.0	27.1	37.1	42.5	18.8	21	22999
03-05 LST	38.4	36.9	20.3	10.1	6.9	9.2	8.9	11.8	18.8	36.0	40.4	43.8	23.5	21	22998
06-08 LST	41.2	40.7	32.0	20.0	13.7	16.0	17.6	21.1	35.3	47.2	46.3	46.1	31.4	21	23002
09-11 LST	48.7	47.0	35.9	18.4	8.5	10.3	10.2	13.9	31.8	46.4	52.1	51.9	31.3	21	23005
12-14 LST	44.8	40.2	23.0	7.1	3.1	2.4	3.2	4.5	16.1	34.0	42.7	47.6	22.4	21	23005
15-17 LST	40.3	32.9	14.6	3.2	1.5	2.0	1.5	1.7	8.6	25.5	38.4	45.4	18.0	21	23007
18-20 LST	38.8	33.3	14.2	3.7	1.5	2.3	1.6	1.9	9.2	25.0	34.2	41.9	17.3	21	23007
21-23 LST	35.4	30.6	12.4	4.0	1.8	3.8	2.6	2.6	8.6	23.2	34.7	41.9	16.8	21	22999
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	12.2	10.2	2.5	0.3	0.1	0.4	0.4	0.6	1.7	10.4	10.9	14.6	5.4	21	22999
03-05 LST	13.2	11.5	4.4	1.1	0.9	1.5	0.8	1.6	4.1	15.6	13.2	16.2	7.0	21	22998
06-08 LST	16.2	16.0	8.5	2.9	2.6	2.3	1.9	3.4	11.9	25.9	17.8	17.1	10.5	21	23002
09-11 LST	21.6	19.3	9.7	1.7	0.9	0.5	0.3	0.9	7.6	23.2	20.6	22.4	10.7	21	23005
12-14 LST	16.9	12.8	4.5	0.3	0.1	0.1	0.0	0.1	1.6	10.5	14.8	20.2	6.8	21	23005
15-17 LST	13.8	10.5	2.3	0.1	0.1	0.1	0.2	0.1	0.7	7.5	13.1	19.6	5.7	21	23007
18-20 LST	10.8	10.2	2.3	0.2	0.1	0.2	0.1	0.1	0.7	7.2	9.8	13.3	4.6	21	23007
21-23 LST	11.2	8.9	1.8	0.2	0.2	0.2	0.1	0.3	0.4	7.3	10.2	13.6	4.5	21	22999

WIESBADEN, GERMANY/Fed Rep

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	01 LST	20.7	19.4	26.5	28.5	30.1	28.5	30.1	29.8	27.0	23.2	19.9	19.4	303.1	21	7672
	07 LST	19.7	17.5	21.5	23.7	26.4	25.3	25.9	24.5	19.6	16.3	17.5	18.4	256.3	21	7670
	13 LST	18.0	17.3	24.7	28.2	30.2	29.4	30.3	29.9	25.7	21.0	18.0	17.2	289.9	21	7671
	19 LST	19.9	18.8	26.4	28.8	30.7	29.4	30.6	30.5	27.0	23.8	20.8	19.2	305.9	21	7671
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	12.7	12.4	19.1	22.7	25.1	25.8	27.6	27.0	24.3	19.2	14.0	11.9	241.8	21	7672
	07 LST	12.7	11.4	14.9	17.6	21.4	20.9	22.8	21.7	16.7	12.4	11.0	10.5	194.0	21	7670
	13 LST	8.7	7.2	12.7	16.3	18.7	20.4	20.0	20.0	16.1	12.4	8.7	8.0	169.2	21	7671
	19 LST	11.9	12.4	18.5	21.0	22.0	23.8	23.4	25.4	23.8	20.1	14.7	12.1	229.1	21	7671
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.4	0.7	0.6	0.4	0.2	0.0	0.0	0.0	0.0	0.1	0.2	0.2	2.8	21	7672
	07 LST	0.5	0.2	0.4	0.3	0.4	0.0	0.0	0.1	0.1	0.1	0.1	0.2	2.4	21	7670
	13 LST	1.2	1.3	1.7	1.4	1.0	0.6	0.9	0.9	0.6	0.5	0.8	0.6	11.5	21	7671
	19 LST	0.8	0.4	0.7	0.3	0.6	0.2	0.4	0.1	0.1	0.2	0.3	0.2	4.3	21	7671
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	6.4	6.8	10.3	12.5	12.7	11.6	11.8	10.2	10.3	10.6	9.9	7.7	120.8	21	7671
	07 LST	5.3	5.8	7.7	11.1	13.9	12.5	12.1	10.9	9.4	9.6	9.4	7.3	115.0	21	7670
	13 LST	8.5	7.8	12.6	14.3	16.3	17.1	16.7	16.4	14.8	13.7	12.7	9.7	160.6	21	7671
	19 LST	7.2	8.3	13.3	15.6	17.6	17.2	17.5	17.4	15.5	12.4	11.1	8.8	161.9	21	7671
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.4	4.6	10.2	11.0	12.2	11.0	12.2	11.2	12.0	10.0	4.7	4.1	108.6	21	7672
	07 LST	4.4	3.7	6.0	5.2	6.2	6.4	7.6	5.4	5.1	4.1	2.7	3.1	59.9	21	7670
	13 LST	2.4	3.0	4.4	3.8	3.3	3.2	3.7	3.4	4.9	4.1	1.4	1.9	39.5	21	7671
	19 LST	4.2	4.0	6.7	4.6	4.6	5.5	6.0	5.2	6.7	7.0	3.4	3.2	61.1	21	7671
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	16.1	15.8	24.5	26.6	29.5	27.6	28.9	28.5	25.9	21.4	15.0	13.3	273.1	21	7672
	07 LST	14.4	14.0	18.5	21.1	25.3	23.5	24.5	23.0	18.3	14.3	12.3	11.8	221.0	21	7670
	13 LST	13.0	14.1	21.4	25.9	28.7	27.8	29.0	28.8	24.1	18.0	13.3	12.0	256.1	21	7671
	19 LST	15.4	16.4	24.0	27.4	30.1	28.7	30.1	30.0	26.5	22.3	16.4	14.2	281.5	21	7671
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.3	9.9	17.7	21.6	25.0	24.2	25.8	25.1	21.6	16.4	9.4	7.8	214.8	21	7672
	07 LST	8.5	8.6	12.5	15.9	19.7	18.5	19.4	19.0	13.5	9.7	6.7	6.2	158.2	21	7670
	13 LST	7.5	8.1	12.6	15.1	17.6	16.9	17.1	18.3	17.1	11.5	6.4	6.4	134.6	21	7671
	19 LST	9.2	10.8	17.4	20.5	24.1	22.6	23.7	24.8	21.8	16.2	10.1	7.3	208.5	21	7671
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.3	7.9	14.7	17.1	20.2	18.6	19.3	19.5	17.8	13.9	7.3	6.5	171.1	21	7672
	07 LST	6.6	6.8	10.5	12.8	15.6	14.7	14.8	13.7	11.0	7.9	4.7	4.9	124.0	21	7670
	13 LST	6.1	6.8	11.2	12.5	13.9	13.6	13.1	14.6	13.4	10.0	4.8	5.3	125.3	21	7671
	19 LST	7.6	8.6	14.3	16.1	17.7	17.2	17.7	18.7	17.6	13.0	8.0	6.2	162.7	21	7671

KLEINER FELDBERG, GERMANY/Fed Rep

STA NO. 10635 (IN AREA NUMBER 02)

LATITUDE 5013N

LONGITUDE 00827E

ELEVATION(FT) 02622

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	56	57	64	75	83	82	90	86	83	69	61	57	90	24	-641
MEAN MAX TMP (F)	31	33	38	46	55	60	63	61	56	47	37	32	47	50	-141
MEAN MIN TMP (F)	23	24	26	33	42	47	50	49	46	38	30	25	36	50	-141
ABS MIN TMP (F)	-10	-13	9	10	25	33	37	37	30	14	9	-1	-13	24	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	10	3651
MEAN NO DYS TMP = DR LES 32(F)	27.9	23.0	19.0	13.0	2.7	0.0	0.0	0.0	0.1	4.1	16.4	22.7	128.9	10	3651
MEAN NO DYS TMP = DR LES 0(F)	0.2	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.1	10	3651
MEAN DEW PT TMP (F)	24	25	28	33	40	47	51	50	47	40	33	29	37	10	29080
MEAN REL HUM (PCT)	94	90	87	81	76	78	80	82	84	90	93	95	86	24	-141
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	3.74	3.31	3.15	2.72	2.64	3.27	3.78	3.86	3.19	3.94	3.23	3.78	40.6	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					24	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	9.3	8.9	7.1	6.9	6.8	7.8	8.5	8.6	7.6	8.6	7.7	9.5	97.5	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					24	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	24.5	21.1	15.8	15.4	14.1	15.5	16.0	15.5	19.2	21.3	25.1	26.4	229.9	10	3636
MEAN NO DYS TSTMS	0.1	0.3	0.7	1.5	6.8	8.1	7.9	7.0	3.4	0.6	0.2	0.3	36.9	10	3638
P FREQ WND SPD = DR GTR 17 KTS	39.5	36.4	30.5	25.3	16.9	13.1	13.3	9.6	19.6	23.0	31.7	32.2	24.1	10	29091
P FREQ WND SPD = DR GTR 28 KTS	4.4	2.3	2.1	1.7	0.5	0.3	0.1	0.1	0.1	1.0	2.4	1.8	1.4	10	29091
P FREQ LES 5000 FT A/D LES 5 MI	79.0	77.0	61.3	52.6	44.4	47.9	45.0	43.1	58.6	69.5	81.2	80.1	61.6	10	29112
P FREQ LES 1900 FT A/D LES 3 MI															
FDR 00-02 LST	71.4	69.9	46.1	37.7	29.0	35.3	32.6	33.3	43.0	52.6	74.3	73.4	49.9	10	3628
03-05 LST	74.9	69.1	48.7	42.1	35.8	44.3	42.3	42.1	51.0	57.4	73.0	73.2	54.5	10	3635
06-08 LST	74.5	72.0	54.5	49.3	40.3	41.3	45.2	46.8	58.3	60.6	75.3	74.7	57.7	10	3648
09-11 LST	74.7	69.9	54.8	44.0	36.8	37.7	41.6	40.8	53.2	62.9	74.7	76.9	55.7	10	3646
12-14 LST	72.5	64.9	48.7	35.7	28.7	30.0	31.9	28.8	45.5	56.3	74.9	74.7	49.4	10	3645
15-17 LST	70.1	65.2	40.3	29.0	24.8	24.3	20.3	17.8	33.2	49.7	72.6	73.1	43.4	10	3643
18-20 LST	71.0	64.5	41.9	28.3	19.4	23.3	19.0	20.8	34.0	51.8	74.7	73.1	43.5	10	3647
21-23 LST	70.8	64.9	41.6	32.7	24.5	31.3	28.7	26.8	37.1	52.9	74.3	75.1	46.7	10	3644
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	60.6	57.0	31.6	28.3	22.6	27.3	27.1	26.2	35.7	41.9	65.7	65.9	40.8	10	3628
03-05 LST	62.9	56.4	37.7	34.1	29.4	37.0	34.2	35.3	44.0	43.0	67.7	65.0	46.1	10	3635
06-08 LST	64.2	59.6	43.2	40.0	31.0	36.6	36.1	39.4	52.3	49.7	68.7	66.2	48.9	10	3648
09-11 LST	67.9	59.2	38.4	27.0	22.6	26.3	29.7	29.8	43.1	49.0	68.3	71.8	44.4	10	3646
12-14 LST	60.5	48.6	28.1	16.7	15.8	14.3	14.5	12.3	27.1	35.0	62.5	66.9	33.5	10	3645
15-17 LST	58.8	44.0	23.2	14.3	12.6	11.0	10.6	11.0	19.8	29.9	60.5	64.7	30.0	10	3643
18-20 LST	59.7	49.3	27.1	17.0	14.6	15.3	13.2	14.6	23.0	36.9	63.0	63.8	33.1	10	3647
21-23 LST	57.5	48.2	29.7	23.7	19.4	21.7	21.9	21.0	28.8	38.4	64.7	65.6	36.7	10	3644

KLEINER FELDBERG, GERMANY/Fed Rep

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	01 LST	8.9	8.8	17.1	19.4	22.4	20.2	21.2	20.9	17.4	15.0	7.9	8.4	187.6	10	3628
	07 LST	8.2	8.0	14.5	15.6	18.8	17.7	17.1	16.8	12.6	12.4	7.5	8.0	157.2	10	3648
	13 LST	8.7	10.4	17.1	20.7	23.5	22.9	22.7	23.9	17.9	14.3	7.9	8.0	198.0	10	3645
	19 LST	9.2	10.5	18.4	22.0	25.3	23.7	25.7	24.8	20.4	15.4	7.9	8.6	211.9	10	3646
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	2.0	1.9	5.7	6.5	8.6	8.5	10.1	10.5	7.3	6.4	2.2	2.5	72.2	10	3628
	07 LST	2.2	2.4	5.0	6.3	9.0	10.2	10.2	11.4	6.4	5.9	1.9	3.0	73.9	10	3648
	13 LST	2.0	3.0	6.0	6.9	9.9	8.8	9.1	10.3	5.9	6.4	1.1	3.3	72.7	10	3645
	19 LST	1.8	1.8	6.3	9.9	12.1	11.5	12.5	14.5	7.9	6.1	1.3	2.2	88.5	10	3646
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	9.3	7.8	7.6	7.7	5.5	4.3	4.2	2.2	5.7	5.6	7.8	5.7	73.4	10	3631
	07 LST	8.4	6.8	7.4	5.0	4.0	2.7	2.4	2.4	4.2	5.6	6.7	6.5	62.1	10	3651
	13 LST	7.6	5.2	5.6	4.5	3.0	3.2	2.4	2.4	3.0	5.3	5.6	5.0	52.8	10	3651
	19 LST	9.2	6.7	7.2	4.0	2.9	2.1	3.2	1.6	4.1	6.0	7.4	6.0	60.4	10	3650
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	0.8	1.3	4.7	6.1	9.9	11.6	12.4	12.8	10.2	9.4	3.9	2.5	85.6	10	3629
	07 LST	1.1	1.1	3.9	6.4	11.0	12.8	11.8	13.2	10.5	9.4	3.3	2.4	86.9	10	3651
	13 LST	1.4	1.7	6.7	8.3	10.6	13.4	11.4	13.8	9.3	12.2	4.1	3.2	96.1	10	3651
	19 LST	0.8	1.1	6.0	9.9	12.2	11.8	13.5	14.7	12.0	10.7	3.5	2.5	98.7	10	3650
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	6.9	5.4	11.7	11.3	12.3	11.0	13.2	11.7	11.3	8.5	4.3	4.2	111.8	10	3630
	07 LST	5.1	4.4	7.9	7.3	8.6	7.5	7.4	6.3	5.9	6.0	3.6	3.7	73.7	10	3651
	13 LST	4.0	3.1	6.3	5.3	4.1	3.4	3.3	3.6	4.3	5.4	2.1	3.1	48.0	10	3649
	19 LST	5.1	5.1	7.7	7.1	7.2	6.0	7.3	5.6	7.1	7.1	3.4	3.9	72.6	10	3649
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	8.6	7.8	16.3	17.5	21.0	18.3	20.3	19.4	16.6	14.1	7.6	7.9	175.4	10	3628
	07 LST	7.6	7.6	13.6	14.4	18.1	17.2	16.4	16.1	12.2	11.7	7.0	7.6	149.5	10	3648
	13 LST	8.1	9.1	14.3	16.4	18.8	16.9	17.7	19.1	13.5	12.3	7.1	7.6	160.9	10	3645
	19 LST	8.5	9.2	16.9	20.4	23.7	21.5	23.6	23.6	18.8	14.1	7.3	7.8	195.4	10	3646
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.5	7.4	16.2	16.7	20.0	17.7	19.8	18.5	15.5	13.6	7.3	7.8	169.0	10	3628
	07 LST	7.5	7.5	13.4	13.5	17.5	16.5	15.3	15.8	11.7	11.2	6.8	7.5	144.2	10	3648
	13 LST	7.9	8.9	13.2	14.6	15.7	14.5	15.6	17.9	12.6	11.8	6.8	7.3	146.8	10	3645
	19 LST	8.3	9.0	16.0	19.0	22.1	20.3	22.6	23.0	18.6	13.5	7.1	7.5	187.0	10	3646
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.5	7.2	16.1	16.3	19.9	17.6	19.8	18.4	15.4	13.6	7.3	7.8	168.1	10	3628
	07 LST	7.5	7.4	13.3	13.5	17.3	16.4	15.2	15.8	11.7	11.1	6.8	7.5	143.5	10	3648
	13 LST	7.9	8.8	13.2	14.6	15.7	14.5	15.6	17.8	12.6	11.8	6.6	7.2	146.3	10	3645
	19 LST	8.3	8.9	15.9	18.9	22.1	20.3	22.5	22.7	18.5	13.5	7.0	7.5	186.1	10	3646

## RHEIN-MAIN, GERMANY/Fed Rep

STA NO. 10636 (IN AREA NUMBER 02)

LATITUDE 5002N

LONGITUDE 00835E

ELEVATION(FT) 00368

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NG. DBS
ABS MAX TMP (F)	56	54	72	84	89	93	100	92	92	75	63	60	100	11	4018
MEAN MAX TMP (F)	37	40	51	59	67	72	75	74	68	57	46	40	57	11	4018
MEAN MIN TMP (F)	28	28	33	39	45	52	56	54	50	42	36	32	41	11	4017
ABS MIN TMP (F)	-1	-4	9	20	27	34	39	38	32	24	11	5	-4	11	4017
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.3	1.6	0.5	0.1	0.0	0.0	0.0	2.5	11	4018
MEAN NO DYS TMP = DR LES 32(F)	20.0	17.4	15.0	6.1	1.0	0.0	0.0	0.0	0.2	3.4	8.3	15.6	87.0	11	4017
MEAN NO DYS TMP = DR LES 0(F)	0.1	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	11	4017
MEAN DEW PT TMP (F)	29	29	33	38	45	51	55	54	51	44	37	33	42	11	96399
MEAN REL HUM (PCT)	86	83	75	70	69	71	72	75	79	85	87	89	78	11	96387
MEAN PRESS ALT (FT)	267	295	338	353	317	294	311	312	280	292	325	326	309	0	-50
MEAN PRESS ALT (FT)	1.90	1.42	1.32	1.57	2.13	3.44	2.79	3.37	2.12	2.20	1.84	2.16	26.3	11	4015
MEAN PRECIP (IN)	5.8	3.9	1.1	0.2	0.0	0.0	0.0	0.0	0.0	1.0	0.2	1.0	12.2	11	4016
MEAN SNOW FALL (IN)	7.3	5.0	4.2	5.2	6.1	7.0	8.0	7.9	6.5	6.8	5.7	7.3	77.3	11	4015
MEAN NO DYS PRCP = DR GTR 0.1 IN	1.3	0.8	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.2	2.7	11	4016
MEAN NO DYS SNFL = DR GTR 1.5 IN	4.8	5.5	3.2	1.4	1.1	0.7	1.5	2.1	5.4	10.7	6.5	8.2	51.1	11	4017
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.5	2.2	1.3	2.4	4.1	6.0	5.4	6.5	5.4	4.5	3.9	4.0	47.2	11	4018
MEAN NO DYS TSTMS	9.8	7.0	6.4	4.6	3.8	2.5	3.4	4.0	3.9	2.3	3.0	7.2	4.8	11	96388
P FREQ WND SPD = DR GTR 17 KTS	0.5	0.3	0.4	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.1	0.5	0.2	11	96388
P FREQ WND SPD = DR GTR 28 KTS	77.9	77.4	58.4	42.0	33.5	34.3	33.7	32.5	48.7	69.6	79.3	85.2	56.0	15	125590
P FREQ LES 1500 FT A/D LES 3 MI	35.1	38.8	21.8	7.8	4.8	7.5	5.1	7.6	21.4	41.9	39.4	45.0	23.0	15	15698
FOR 00-02 LST	35.6	39.7	25.0	13.9	15.8	18.6	17.1	19.0	30.9	49.2	41.1	44.7	29.2	15	15695
03-05 LST	40.1	47.5	41.4	26.9	19.4	18.7	19.6	26.3	48.9	61.6	48.5	50.3	37.4	15	15700
06-08 LST	51.6	53.6	35.6	15.1	7.8	7.4	7.0	11.9	29.7	51.5	51.5	57.8	31.7	15	15700
09-11 LST	41.3	39.2	17.2	4.8	2.6	2.9	2.4	2.5	8.7	29.3	36.8	48.1	19.7	15	15703
12-14 LST	37.7	33.4	12.1	2.7	1.2	2.5	1.4	1.5	6.0	20.8	34.1	46.7	16.7	15	15704
15-17 LST	36.6	35.4	14.4	3.3	1.3	2.8	1.7	2.5	7.8	26.0	32.4	43.4	17.3	15	15702
18-20 LST	36.6	35.3	16.1	4.7	2.2	5.1	3.3	3.5	11.5	32.3	36.0	44.2	19.2	15	15701
21-23 LST	7.6	9.5	3.0	0.7	0.8	0.7	0.8	0.8	3.6	14.8	8.8	14.2	5.4	15	15698
P FREQ LES 300 FT A/D LES 1 MI	8.1	10.2	4.6	2.7	2.5	2.2	2.5	3.1	8.7	19.6	10.7	14.3	7.4	15	15695
FOR 00-02 LST	9.3	13.9	9.4	4.4	2.0	2.2	2.3	5.7	17.0	28.1	15.0	14.8	10.3	15	15700
03-05 LST	17.2	17.9	7.5	0.9	0.7	0.2	0.2	1.5	5.6	19.3	16.9	20.5	9.0	15	15700
06-08 LST	13.2	10.9	1.5	0.0	0.0	0.0	0.0	0.1	0.4	7.2	8.0	16.6	4.8	15	15703
09-11 LST	10.8	8.9	1.8	0.2	0.0	0.2	0.0	0.0	0.1	4.4	7.3	15.1	4.1	15	15704
12-14 LST	6.8	7.7	2.2	0.2	0.0	0.0	0.1	0.2	0.3	6.2	5.7	11.4	3.4	15	15702
15-17 LST	6.8	9.2	2.1	0.0	0.0	0.0	0.0	0.2	1.0	10.7	8.5	12.0	4.2	15	15701
18-20 LST															
21-23 LST															

## RHEIN-MAIN, GERMANY/Fed Rep

## 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	01 LST	21.8	17.8	24.3	27.9	29.8	28.0	29.9	28.9	24.3	18.5	19.4	18.8	289.4	15	5237
	07 LST	20.6	16.2	17.3	22.1	25.3	24.3	24.8	22.9	14.9	11.1	16.9	17.4	233.8	15	5234
	13 LST	19.1	17.4	26.4	29.0	30.2	29.5	30.6	30.5	27.7	22.5	20.3	17.1	300.3	15	5235
	19 LST	21.0	18.4	25.8	29.2	30.6	29.4	30.4	30.5	27.5	23.3	21.2	19.1	306.4	15	5235
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	11.2	10.5	18.6	21.1	25.7	24.5	26.7	24.6	20.1	13.1	12.4	9.6	218.1	15	5237
	07 LST	9.9	8.9	11.6	15.6	20.2	19.6	19.4	18.5	11.3	6.6	9.6	8.1	159.3	15	5234
	13 LST	6.9	6.7	12.5	12.9	16.5	17.0	16.2	16.6	14.7	12.7	10.3	6.9	149.9	15	5235
	19 LST	10.5	10.1	18.0	19.1	20.1	20.8	18.9	20.9	21.7	17.7	14.1	10.3	202.2	15	5235
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.2	1.1	0.6	0.3	0.2	0.0	0.2	0.1	0.1	0.2	0.7	1.3	6.0	15	5237
	07 LST	1.1	1.2	0.6	0.5	0.4	0.2	0.2	0.4	0.5	0.1	0.7	1.3	7.2	15	5234
	13 LST	3.1	1.8	2.5	2.4	2.0	2.0	2.1	2.5	2.3	1.2	1.1	2.2	25.2	15	5235
	19 LST	1.8	1.2	1.2	0.6	1.1	0.2	0.6	1.0	0.6	0.2	0.5	1.3	10.3	15	5235
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	5.4	4.7	10.7	13.3	15.9	12.6	14.8	12.9	14.1	13.2	12.1	6.5	136.2	15	5237
	07 LST	4.7	4.7	3.4	2.4	15.7	15.4	16.5	14.3	14.2	12.9	10.8	5.9	135.9	15	5234
	13 LST	6.4	7.2	13.6	12.7	14.9	15.5	14.4	14.7	14.0	15.9	14.3	9.7	153.3	15	5235
	19 LST	5.9	8.2	13.2	14.7	17.2	17.1	15.9	16.1	15.3	13.1	12.1	7.7	156.5	15	5235
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.4	3.4	8.0	8.3	10.4	8.5	9.5	8.4	8.9	5.7	3.2	2.9	81.3	15	5237
	07 LST	3.6	2.3	4.0	3.9	5.5	5.9	5.1	3.5	2.9	1.8	2.1	3.0	43.6	15	5234
	13 LST	2.7	2.4	4.4	2.7	2.6	2.2	3.1	2.4	4.4	4.7	1.5	1.7	34.8	15	5235
	19 LST	4.4	3.6	5.6	4.4	4.1	4.4	4.6	4.0	5.1	5.9	3.3	3.0	52.4	15	5235
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	16.6	15.0	22.4	26.2	28.9	27.3	29.2	27.6	23.2	16.5	14.7	12.6	260.2	15	5237
	07 LST	15.3	13.1	15.0	20.4	24.1	23.1	23.8	21.8	13.8	9.1	12.6	10.4	202.5	15	5234
	13 LST	14.6	14.9	24.5	26.8	29.0	28.6	29.5	29.5	25.7	20.1	15.7	12.5	271.4	15	5235
	19 LST	16.4	15.7	24.6	28.0	30.0	28.8	29.7	30.1	26.5	22.0	17.0	14.9	283.7	15	5235
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	9.7	7.7	15.4	18.5	23.1	21.8	23.3	22.6	17.1	11.0	7.5	6.4	184.1	15	5237
	07 LST	8.0	7.1	10.4	14.1	18.3	17.3	17.2	16.9	8.9	5.1	6.4	5.3	135.0	15	5234
	13 LST	7.8	7.8	15.8	16.0	18.0	18.6	18.4	20.1	18.5	13.1	8.3	6.3	168.7	15	5235
	19 LST	9.1	9.9	17.9	21.1	23.3	22.1	23.1	24.5	21.3	15.6	9.5	7.6	205.0	15	5235
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.3	6.8	13.9	15.8	18.8	17.4	18.3	17.2	14.3	8.9	6.0	5.1	150.8	15	5237
	07 LST	7.0	5.5	8.6	11.7	14.7	14.0	13.3	12.7	6.9	4.0	4.5	4.8	107.7	15	5234
	13 LST	6.8	6.9	13.4	13.1	14.5	14.1	13.8	15.6	15.3	10.7	5.9	5.4	135.5	15	5235
	19 LST	7.7	8.5	16.1	18.2	19.4	17.4	18.4	18.4	17.0	12.7	7.7	6.3	167.8	15	5235

DARMSTADT, GERMANY/Fed Rep

STA NO. 10639 (IN AREA NUMBER 02)

LATITUDE 4951N

LONGITUDE 00841E

ELEVATION(FT) 00921

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	58	64	73	84	92	92	100	98	91	77	67	63	100	50	-641
MEAN MAX TMP (F)	38	42	49	57	67	72	75	73	66	55	45	40	57	50	-141
MEAN MIN TMP (F)	29	30	35	40	48	53	56	55	50	42	36	31	42	50	-141
ABS MIN TMP (F)	-6	-9	10	21	31	38	43	43	34	22	6	2	-9	50	-641
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.2	0.7	2.1	2.1	0.3	0.0	0.0	0.0	5.4	6	2189
MEAN NO DYS TMP = OR LES 32(F)	20.2	14.4	11.5	1.8	0.2	0.0	0.0	0.0	0.0	1.5	7.0	17.5	74.1	6	2189
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	2189
MEAN DEW PT TMP (F)	29	31	32	39	46	51	54	54	51	44	35	31	42	6	14516
MEAN REL HUM (PCT)	86	81	75	68	67	67	69	72	78	83	86	87	77	50	-141
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.65	1.58	1.61	1.85	1.97	2.44	2.80	2.68	2.32	2.36	1.85	1.93	25.0	40	-141
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	5.4	5.2	5.2	5.7	5.9	6.5	7.1	6.9	6.3	6.3	5.4	6.1	72.0	40	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS W/DCUP VSBY LES 1/2 MI	8.0	4.8	2.4	1.6	1.8	2.6	1.2	1.8	3.8	7.4	6.2	10.6	52.4	6	1828
MEAN NO DYS TSTMS	0.2	0.3	0.8	1.9	5.3	5.6	5.9	5.2	1.8	0.4	0.2	0.2	27.8	25	-141
P FREQ WND SPD = OR GTR 17 KTS	9.5	10.1	7.2	5.0	0.7	0.6	1.2	1.7	4.4	2.2	7.1	6.9	4.7	6	14517
P FREQ WND SPD = OR GTR 28 KTS	0.2	0.6	0.2	0.3	0.0	0.1	0.0	0.1	0.0	0.0	0.1	0.2	0.2	6	14517
P FREQ LES 5000 FT A/D LES 5 MI	71.4	67.5	41.3	31.6	23.8	24.8	22.1	22.2	30.9	48.9	62.2	75.3	43.5	6	16680
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	46.8	38.3	19.4	11.3	5.8	7.6	3.3	4.8	14.3	24.7	33.3	51.0	21.7	6	1728
03-05 LST	42.1	33.6	18.1	14.7	9.7	16.7	6.5	9.7	13.3	26.6	31.3	49.7	22.7	6	1827
06-08 LST	43.5	45.0	26.9	16.7	13.5	21.1	11.4	16.7	25.0	37.8	40.6	50.5	29.1	6	2188
09-11 LST	50.3	47.9	32.3	18.3	13.0	15.6	12.4	16.1	21.1	38.4	46.7	59.1	30.9	6	2188
12-14 LST	47.8	40.8	17.2	10.0	7.0	6.7	5.9	6.5	10.0	28.6	37.2	54.8	22.7	6	2189
15-17 LST	44.9	36.1	11.8	7.2	4.9	5.6	3.2	5.9	7.8	17.3	32.8	47.5	18.9	6	2188
18-20 LST	43.0	34.3	14.0	8.3	4.3	4.4	5.4	4.3	8.9	18.4	24.4	43.5	17.8	6	2188
21-23 LST	40.3	32.7	13.0	7.2	2.2	7.2	3.2	4.8	7.8	20.5	27.8	46.2	17.7	6	2185
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	14.6	9.9	5.2	4.0	2.6	2.8	2.4	0.0	4.2	11.0	12.7	21.9	7.6	6	1728
03-05 LST	15.1	8.6	4.5	2.7	3.9	7.3	1.3	3.9	6.7	12.3	12.7	21.3	8.4	6	1827
06-08 LST	15.1	13.6	4.3	3.9	3.2	10.6	5.4	4.8	10.6	20.5	14.4	18.8	10.4	6	2188
09-11 LST	20.5	16.0	6.5	3.3	3.2	3.9	2.7	1.6	6.7	14.6	19.4	26.9	10.4	6	2188
12-14 LST	18.8	11.8	4.3	1.1	0.5	0.6	0.0	1.6	2.2	9.7	17.8	24.2	7.7	6	2189
15-17 LST	14.1	9.5	2.7	0.6	0.3	1.1	1.6	1.6	0.6	6.5	13.3	23.1	6.3	6	2188
18-20 LST	16.1	9	3.8	2.2	0.3	1.1	0.5	1.6	1.7	8.1	6.7	19.4	5.9	6	2188
21-23 LST	14.0	8.3	3.3	2.8	0.0	2.2	1.1	1.1	2.8	7.0	9.4	17.2	5.8	6	2185

DARMSTADT, GERMANY/Fed Rep

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	01 LST	18.6	19.2	26.2	28.0	29.7	28.1	30.2	30.0	26.4	23.9	21.6	18.0	299.9	6	1728
	07 LST	20.0	17.8	24.1	26.1	27.4	24.3	28.1	26.5	22.8	20.1	19.8	17.3	274.3	6	2188
	13 LST	17.8	18.8	28.0	28.8	29.4	29.0	30.1	29.8	27.8	23.1	20.3	15.8	298.7	6	2189
	19 LST	19.6	20.2	27.6	28.3	29.9	29.0	29.8	30.0	27.8	25.6	23.8	19.2	310.8	6	2187
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	7.8	8.1	16.2	13.8	20.7	19.4	25.7	23.0	14.3	12.4	10.2	5.4	177.0	6	1728
	07 LST	7.8	6.9	12.0	13.3	19.9	18.8	21.1	17.5	13.0	8.7	8.5	6.1	153.6	6	2188
	13 LST	6.6	6.4	15.1	13.0	16.9	17.3	16.5	18.6	14.6	11.3	9.6	5.8	151.7	6	2189
	19 LST	7.3	8.4	16.8	18.0	22.9	22.1	20.0	22.0	17.8	13.7	11.6	6.7	187.3	6	2187
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.7	1.5	0.6	0.4	0.0	0.0	0.0	0.0	0.5	0.6	1.2	1.6	8.1	6	1729
	07 LST	1.9	0.8	1.8	0.1	0.0	0.0	0.3	0.3	0.8	0.3	0.5	0.8	7.5	6	2188
	13 LST	1.5	1.6	1.8	0.8	0.0	0.5	1.1	0.6	2.0	0.1	0.6	0.8	11.4	6	2189
	19 LST	1.5	1.1	0.5	0.1	0.5	0.0	0.0	0.0	0.1	0.1	0.6	1.1	5.6	6	2187
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.7	6.5	12.8	14.0	20.3	19.0	22.9	19.7	17.2	16.7	10.0	6.2	169.0	6	1729
	07 LST	3.3	5.4	11.0	15.0	18.6	18.3	18.0	16.3	14.6	16.0	9.0	4.8	150.3	6	2188
	13 LST	4.6	5.7	13.1	13.0	14.0	15.8	14.1	15.6	12.6	14.9	10.3	7.8	141.5	6	2189
	19 LST	4.0	6.4	14.0	14.0	16.5	16.0	15.0	15.5	17.5	17.4	12.3	6.3	154.9	6	2187
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.7	5.7	12.6	13.2	14.4	14.2	17.3	13.5	13.2	11.6	5.6	4.2	130.2	6	1729
	07 LST	3.8	3.4	10.0	7.5	10.0	7.8	10.8	8.1	7.3	6.8	3.8	3.6	82.9	6	2188
	13 LST	3.6	3.4	8.8	6.6	4.8	5.5	5.6	6.8	6.1	6.8	2.0	1.6	61.6	6	2189
	19 LST	4.8	4.6	9.8	9.0	7.9	8.8	10.0	7.8	7.5	9.0	4.3	3.0	86.5	6	2187
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	12.3	13.3	22.8	14.4	26.7	26.0	29.4	27.7	24.7	21.5	17.4	11.0	257.2	6	1728
	07 LST	12.8	11.2	20.3	22.8	25.1	22.5	26.4	24.8	20.3	17.2	14.1	11.5	229.0	6	2188
	13 LST	12.6	13.0	22.0	22.8	25.9	25.5	26.3	27.0	24.8	20.1	16.0	11.1	247.1	6	2189
	19 LST	14.0	14.5	24.0	25.1	27.9	27.6	27.8	28.1	26.1	23.1	18.6	12.7	269.5	6	2187
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	9.6	9.7	20.4	19.8	23.3	23.1	26.4	23.2	22.4	18.3	13.6	9.0	218.8	6	1728
	07 LST	9.3	8.9	18.6	19.6	23.1	20.8	23.6	23.3	17.0	14.5	11.1	9.3	199.1	6	2188
	13 LST	10.5	11.7	19.5	20.0	23.9	23.5	24.0	25.3	23.5	18.0	14.3	10.1	224.3	6	2189
	19 LST	11.1	11.7	21.8	22.6	25.9	25.6	25.5	26.3	23.5	19.4	14.0	9.5	237.1	6	2187
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	9.6	9.7	20.4	19.6	23.1	22.9	26.4	22.0	22.1	18.1	13.6	8.8	218.3	6	1728
	07 LST	9.3	8.9	18.6	19.5	23.1	20.3	23.2	23.0	16.5	14.5	11.1	9.1	197.1	6	2188
	13 LST	10.1	11.4	19.3	20.0	23.9	23.5	23.8	25.1	23.9	17.7	14.3	10.0	222.6	6	2189
	19 LST	11.0	11.7	21.5	22.6	25.6	25.3	25.1	25.5	23.5	19.4	13.6	9.5	234.3	6	2187

SOLLINGEN, GERMANY/Fed Rep

STA NO. 10722 (IN AREA NUMBER 02)

LATITUDE 4846N

LONGITUDE 00804E

ELEVATION(FT) 00405

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR NO.	
													(YRS)	QBS	
ABS MAX TMP (F)	61	67	75	86	94	95	102	97	93	81	68	67	102	50	-10727
MEAN MAX TMP (F)	38	42	50	58	67	73	75	74	67	56	46	40	57	50	-10727
MEAN MIN TMP (F)	29	30	35	41	48	54	57	56	51	43	36	31	43	50	-10727
ABS MIN TMP (F)	-10	-10	5	21	28	36	43	41	30	19	10	1	-10	50	-10727
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	1.0	1.0	4.0	3.5	0.7	0.0	0.0	0.0	10.2	6	-10727
MEAN NO DYS TMP = DR LES 32(F)	19.5	17.2	15.7	4.0	0.8	0.0	0.0	0.0	0.0	4.3	7.0	15.8	85.1	6	-10727
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	-10727
MEAN DEW PT TMP (F)	29	31	34	40	47	53	55	56	52	45	38	33	43	4	-10727
MEAN REL HUM (PCT)	84	80	75	70	70	71	72	75	81	84	85	86	78	50	-10727
MEAN PRESS ALT (FT)	291	322	369	389	357	331	346	343	312	320	350	346	340	0	-50
MEAN PRECIP (IN)	1.97	1.73	2.09	2.32	2.24	2.84	3.03	3.07	2.95	2.56	2.36	2.60	29.8	40	-10727
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					30	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.2	5.6	6.1	6.4	6.3	7.2	7.5	7.6	7.3	6.7	6.3	7.7	80.9	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	2.5	2.3	1.5	0.3	0.0	0.7	0.0	0.5	1.3	6.5	4.5	5.9	26.0	6	-10727
MEAN NO DYS TSTMS	0.1	0.1	0.7	2.2	6.1	9.8	9.5	6.8	2.6	0.9	0.0	0.3	39.2	13	-10727
P FREQ WND SPD = DR GTR 17 KTS	8.5	9.1	6.9	6.8	1.5	1.2	1.9	1.6	2.2	2.1	3.3	6.8	4.3	6	-10727
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.5	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.4	0.1	6	-10727
P FREQ LES 5000 FT A/O LES 5 MI	86.6	83.7	71.1	56.2	33.6	42.9	41.9	44.8	59.1	77.4	84.6	87.3	65.8	14	-10727
P FREQ LES 1500 FT A/O LES 3 MI															
FOR 00-02 LST	43.5	45.0	17.7	8.9	5.9	3.9	3.2	7.0	17.8	46.2	36.7	53.5	24.1	6	-10727
03-05 LST	45.8	47.4	26.9	20.6	18.1	15.5	15.1	15.3	33.8	53.2	46.9	56.5	32.9	10	-10727
06-08 LST	58.6	60.9	51.0	37.2	26.3	24.3	17.1	25.8	48.2	66.6	53.0	59.6	44.1	14	-10727
09-11 LST	63.7	67.3	48.6	26.4	16.0	12.6	6.1	13.7	34.1	63.0	55.6	63.5	39.2	14	-10727
12-14 LST	56.3	52.8	28.0	12.4	6.7	7.7	2.9	4.4	15.4	40.9	46.4	54.6	27.4	14	-10727
15-17 LST	50.8	43.5	20.4	6.5	3.4	4.2	3.2	1.4	8.7	27.5	42.6	53.7	22.2	14	-10727
18-20 LST	54.2	46.2	25.3	7.7	3.5	5.4	3.6	2.8	11.4	35.9	45.6	53.4	24.6	12	-10727
21-23 LST	47.7	40.3	17.5	6.1	4.8	3.9	3.2	3.2	10.6	37.1	38.9	43.8	21.4	8	-10727
P FREQ LES 300 FT A/O LES 1 MI															
FOR 00-02 LST	8.6	7.7	4.3	0.6	0.5	0.0	0.0	0.5	2.2	19.4	11.7	19.5	6.3	6	-10727
03-05 LST	8.8	10.9	5.5	3.2	2.1	1.4	0.0	2.4	7.5	24.5	13.3	16.8	8.0	10	-10727
06-08 LST	15.4	16.2	12.7	8.8	1.4	0.8	0.9	2.5	13.2	32.5	15.8	15.8	11.2	14	-10727
09-11 LST	20.6	26.2	10.1	1.2	0.4	0.6	0.0	0.1	4.2	16.4	18.5	19.6	9.8	14	-10727
12-14 LST	12.6	13.2	3.0	0.2	0.0	0.0	0.2	0.0	0.0	3.9	8.4	13.8	4.6	14	-10727
15-17 LST	14.2	9.4	3.8	0.3	0.0	0.0	0.2	0.0	0.0	2.7	10.6	15.2	4.7	14	-10727
18-20 LST	13.9	10.6	2.4	0.5	0.0	0.0	0.0	0.5	0.6	6.6	9.6	17.4	5.2	12	-10727
21-23 LST	10.6	9.9	1.7	0.0	0.5	0.0	0.0	0.0	0.0	12.9	9.8	17.2	5.2	8	-10727

SOLLINGEN, GERMANY/Fed Rep

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	01 LST	20.0	16.8	26.3	28.3	29.5	29.1	30.3	29.1	25.3	17.5	20.1	16.2	288.5	6	-10727
	07 LST	15.6	12.8	15.6	19.7	23.6	25.3	25.5	22.6	16.5	10.5	15.5	14.2	215.4	14	-10727
	13 LST	15.1	15.2	24.1	27.4	30.2	28.4	30.6	30.2	26.8	19.8	17.1	15.8	280.7	14	-10727
	19 LST	16.4	15.9	23.9	28.3	30.3	29.1	30.5	30.5	26.6	20.8	17.6	15.3	285.2	14	-10727
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	10.6	10.2	21.1	22.0	27.3	27.3	28.3	26.8	22.6	14.0	14.0	8.2	232.4	6	-10727
	07 LST	8.9	7.6	11.5	15.6	21.0	20.4	23.4	20.6	13.9	8.0	10.8	8.6	170.3	14	-10727
	13 LST	7.9	8.1	14.4	16.5	20.0	20.0	19.0	21.7	18.8	13.9	10.4	8.0	178.7	14	-10727
	19 LST	10.0	10.9	19.1	22.0	25.3	23.8	23.6	26.2	23.5	18.2	11.6	9.4	223.6	14	-10727
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.3	0.9	1.3	0.8	0.0	0.1	0.1	0.0	0.0	0.0	0.5	0.8	5.8	6	-10727
	07 LST	0.5	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.4	1.5	14	-10727
	13 LST	0.5	1.1	1.3	1.3	0.2	0.2	0.6	0.6	0.7	0.5	0.5	1.0	8.5	14	-10727
	19 LST	0.4	0.2	0.3	0.4	0.0	0.0	0.2	0.0	0.0	0.0	0.2	0.5	2.2	14	-10727
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.1	2.9	5.1	7.3	5.8	6.3	9.3	4.8	7.1	5.0	7.0	4.1	67.8	6	-10727
	07 LST	4.0	4.1	6.4	9.3	11.2	12.6	14.5	10.0	8.3	7.0	7.9	6.4	101.7	14	-10727
	13 LST	7.0	9.0	14.9	13.1	14.9	15.5	16.1	14.7	14.1	14.8	11.1	8.1	153.3	14	-10727
	19 LST	5.8	6.8	9.2	12.4	15.3	14.0	15.1	10.7	9.3	8.3	8.8	8.1	123.8	14	-10727
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.3	4.8	12.0	11.1	13.0	12.8	14.8	12.0	9.1	6.1	2.6	2.8	105.4	6	-10727
	07 LST	3.4	2.1	3.7	4.1	4.5	7.3	7.6	5.2	3.4	1.9	1.0	3.1	47.3	14	-10727
	13 LST	2.3	2.3	5.7	4.7	4.6	4.7	6.4	6.8	5.7	5.4	1.9	2.1	52.6	14	-10727
	19 LST	3.8	4.7	7.5	6.0	5.9	6.9	8.1	6.3	8.3	7.0	4.0	2.7	71.2	14	-10727
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.8	10.9	22.5	23.3	26.3	26.6	24.0	27.1	21.8	13.3	13.8	9.5	234.9	6	-10727
	07 LST	9.6	7.6	11.5	16.2	20.7	21.0	22.7	20.0	13.5	7.4	9.9	8.9	169.0	14	-10727
	13 LST	10.3	10.0	18.8	21.5	24.4	24.7	26.6	25.8	22.7	16.6	12.4	9.8	223.6	14	-10727
	19 LST	10.3	11.2	20.3	24.4	26.9	26.4	27.8	28.3	24.4	17.9	12.3	10.3	240.5	14	-10727
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.0	7.9	18.0	17.8	21.0	20.5	22.6	22.6	16.1	8.8	8.0	5.0	176.3	6	-10727
	07 LST	6.0	4.1	6.8	11.4	13.0	16.4	16.8	14.3	8.1	4.3	4.6	5.4	111.2	14	-10727
	13 LST	6.3	7.0	14.2	16.3	17.4	19.5	21.2	20.4	18.2	13.4	8.1	6.4	168.4	14	-10727
	19 LST	6.7	6.0	15.6	18.6	19.7	21.0	22.0	23.8	20.0	14.0	8.4	5.7	183.5	14	-10727
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.0	7.9	18.0	17.8	21.0	20.5	22.6	22.6	16.1	8.8	8.0	5.0	176.3	6	-10727
	07 LST	5.8	4.0	6.6	10.4	12.2	15.8	15.6	13.2	7.9	3.9	4.6	5.2	105.2	14	-10727
	13 LST	6.0	6.6	13.7	15.5	16.8	19.0	20.2	19.9	17.7	12.8	7.8	6.2	162.2	14	-10727
	19 LST	6.6	7.9	15.0	17.7	19.4	20.4	21.3	22.8	19.4	13.5	8.4	5.5	177.9	14	-10727

SOLLINGEN, GERMANY/Fed Rep

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	01 LST	20.0	16.8	26.3	28.3	29.5	29.1	30.3	29.1	25.3	17.5	20.1	16.2	288.5	6	-10727
	07 LST	15.6	12.8	15.6	19.7	23.6	23.3	25.5	22.6	16.5	10.5	15.5	14.2	215.4	14	-10727
	13 LST	15.1	15.2	24.1	27.4	30.2	28.4	30.6	30.2	26.8	19.8	17.1	15.8	280.7	14	-10727
	19 LST	16.4	15.9	23.9	28.3	30.3	29.1	30.5	30.5	26.6	20.8	17.6	15.3	285.2	14	-10727
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	10.6	10.2	21.1	22.0	27.3	27.3	28.3	26.8	22.6	14.0	14.0	8.2	232.4	6	-10727
	07 LST	8.9	7.6	11.5	15.6	21.0	20.4	23.4	20.6	13.7	8.0	10.8	8.6	170.3	14	-10727
	13 LST	7.9	8.1	14.4	16.5	20.0	20.0	19.0	21.7	18.8	13.9	10.4	8.0	178.7	14	-10727
	19 LST	10.0	10.9	19.1	22.0	25.3	23.8	23.6	26.2	23.5	18.2	11.6	9.4	223.6	14	-10727
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.3	0.9	1.3	0.8	0.0	0.1	0.1	0.0	0.0	0.0	0.5	0.8	5.8	6	-10727
	07 LST	0.5	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.4	1.5	14	-10727
	13 LST	0.5	1.1	1.3	1.3	0.2	0.2	0.6	0.6	0.7	0.5	0.5	1.0	8.5	14	-10727
	19 LST	0.4	0.2	0.3	0.4	0.0	0.0	0.2	0.0	0.0	0.0	0.2	0.5	2.2	14	-10727
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.1	2.9	5.1	7.3	5.8	6.3	9.3	4.8	7.1	5.0	7.0	4.1	67.8	6	-10727
	07 LST	4.1	4.1	6.4	9.3	11.2	12.6	14.5	10.0	8.3	7.0	7.9	6.4	101.7	14	-10727
	13 LST	7.0	9.0	14.9	13.1	14.9	15.5	16.1	14.7	14.1	14.8	11.1	8.1	153.3	14	-10727
	19 LST	5.8	6.8	9.2	12.4	15.3	14.0	15.1	10.7	9.3	8.3	8.8	8.1	123.8	14	-10727
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.3	4.8	12.0	11.1	13.0	12.8	14.8	12.0	9.1	6.1	2.6	2.8	105.4	6	-10727
	07 LST	3.4	2.1	3.7	4.1	4.5	7.3	7.6	5.2	3.4	1.9	1.0	3.1	47.3	14	-10727
	13 LST	2.3	2.3	5.7	4.7	4.6	4.7	6.4	6.8	5.7	5.4	1.9	2.1	52.6	14	-10727
	19 LST	3.8	4.7	7.5	6.0	5.9	6.4	8.1	6.3	8.3	7.0	4.0	2.7	71.2	14	-10727
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.8	10.9	22.5	23.3	26.3	26.6	28.0	27.1	21.8	13.3	13.8	9.5	234.9	6	-10727
	07 LST	9.6	7.5	11.5	16.2	20.7	21.0	22.7	20.0	13.5	7.4	9.9	8.9	169.0	14	-10727
	13 LST	10.3	10.0	18.8	21.5	24.4	24.7	26.6	25.8	22.7	16.6	12.4	9.8	223.6	14	-10727
	19 LST	10.3	11.2	20.3	24.4	26.9	26.4	27.8	28.3	24.4	17.9	12.3	10.3	240.5	14	-10727
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.0	7.9	18.0	17.8	21.0	20.5	22.6	22.6	16.1	8.8	8.0	5.0	176.3	6	-10727
	07 LST	6.0	4.1	6.8	11.4	13.0	16.4	16.8	14.3	8.1	4.3	4.6	5.4	111.2	14	-10727
	13 LST	6.3	7.0	14.2	16.3	17.4	19.5	21.2	20.4	18.2	13.4	8.1	6.4	168.4	14	-10727
	19 LST	6.7	8.0	15.6	18.6	19.7	21.0	22.0	23.8	20.0	14.0	8.4	5.7	183.5	14	-10727
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.0	7.9	18.0	17.8	21.0	20.5	22.6	22.6	16.1	8.8	8.0	5.0	176.3	6	-10727
	07 LST	5.8	4.0	6.6	10.4	12.2	15.8	15.6	13.2	7.9	3.9	4.6	5.2	105.2	14	-10727
	13 LST	6.0	6.6	13.7	15.5	16.8	19.0	20.2	19.9	17.7	12.8	7.8	6.2	162.2	14	-10727
	19 LST	6.6	7.9	15.0	17.7	19.4	20.4	21.3	22.8	19.4	13.5	8.4	5.5	177.9	14	-10727

KARLSRUHE, GERMANY/Fed Rep

STA NO. 10727 (IN AREA NUMBER 02)

LATITUDE 4901N

LONGITUDE 00823E

ELEVATION(FT) 00380

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	61	67	75	86	94	95	102	97	93	81	68	67	102	50	-641
MEAN MAX TMP (F)	38	42	50	58	67	73	75	74	67	56	46	40	57	50	-141
MEAN MIN TMP (F)	29	30	35	41	48	54	57	56	51	43	36	31	43	50	-141
ABS MIN TMP (F)	-10	-10	5	21	28	36	43	41	30	19	10	1	-10	50	-641
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	1.0	1.0	4.0	3.5	0.7	0.0	0.0	0.0	10.2	6	2190
MEAN NO DYS TMP = OR LES 32(F)	19.5	17.2	15.7	4.0	0.8	0.0	0.0	0.0	0.0	4.3	7.8	15.8	85.1	6	2191
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	2191
MEAN DEW PT TMP (F)	29	31	34	40	47	53	55	56	52	45	38	33	43	6	17503
MEAN REL HUM (PCT)	84	80	75	70	70	71	72	75	81	84	85	86	78	50	-141
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.97	1.73	2.09	2.32	2.24	2.84	3.03	3.07	2.95	2.56	2.36	2.60	29.8	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS PRCP = OR GTR 0.1 IN	6.2	5.6	6.1	6.4	6.3	7.2	7.5	7.6	7.3	6.7	6.3	7.7	80.9	40	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	2.5	2.3	1.5	0.3	0.0	0.7	0.0	0.5	1.3	4.5	4.5	5.9	26.0	6	2189
MEAN NO DYS TSTMS	0.1	0.1	0.7	2.2	6.1	9.9	9.5	6.8	2.6	0.9	0.0	0.3	39.2	15	-141
P FREQ WND SPD = OR GTR 17 KTS	8.5	9.1	6.9	6.8	1.5	1.2	1.9	1.6	2.2	2.1	3.3	6.8	4.3	6	17504
P FREQ WND SPD = OR GTR 28 KTS	0.1	0.5	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.4	0.1	6	17504
P FREQ LES 5000 FT A/D LES 5 MI	86.6	83.7	71.1	56.2	53.6	42.9	41.9	44.8	59.1	77.4	84.6	87.3	65.8	14	41248
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	43.5	45.0	17.7	8.9	5.9	3.9	3.2	7.0	17.8	46.2	36.7	53.5	24.1	6	2190
03-05 LST	45.8	47.4	26.9	20.6	18.1	15.5	15.1	15.3	33.8	53.2	46.9	56.5	32.9	10	3048
06-08 LST	58.6	60.9	51.0	37.2	26.3	24.3	17.1	25.8	48.2	66.6	53.0	59.6	44.1	14	7550
09-11 LST	63.7	67.3	48.6	26.4	16.0	12.6	6.1	13.7	34.1	63.0	55.6	63.5	39.2	14	8092
12-14 LST	56.3	52.8	28.0	12.4	6.7	7.7	2.9	4.4	15.4	40.7	46.4	54.6	27.4	14	7653
15-17 LST	50.8	43.5	20.4	6.5	3.4	4.2	3.2	1.4	8.7	27.5	42.6	53.7	22.2	14	7256
18-20 LST	54.2	46.2	25.3	7.7	3.5	5.4	3.6	2.8	11.4	35.9	45.6	53.4	24.6	12	4599
21-23 LST	47.7	40.3	17.5	6.1	4.8	3.9	3.2	3.2	10.6	37.1	38.9	43.8	21.4	8	2316
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	8.6	7.7	4.3	0.6	0.5	0.0	0.0	0.5	7.2	19.4	11.7	19.5	6.3	6	2190
03-05 LST	8.8	10.9	5.5	3.2	2.1	1.4	0.0	2.4	7.5	24.5	13.3	16.8	8.0	10	3048
06-08 LST	15.4	16.2	12.7	6.8	1.4	0.8	0.9	2.5	13.2	32.5	15.8	15.8	11.2	14	7550
09-11 LST	20.6	26.2	10.1	1.2	0.4	0.6	0.0	0.1	4.2	16.4	18.5	19.6	9.8	14	8092
12-14 LST	12.6	13.2	3.0	0.2	0.0	0.0	0.2	0.0	0.0	3.9	8.4	13.8	4.6	14	7653
15-17 LST	14.2	9.4	3.8	0.3	0.0	0.0	0.2	0.0	0.0	2.7	10.6	15.2	4.7	14	7256
18-20 LST	13.9	10.6	2.4	0.5	0.0	0.0	0.0	0.5	0.6	6.6	9.6	17.4	5.2	12	4599
21-23 LST	10.6	9.9	1.7	0.0	0.5	0.0	0.0	0.0	0.0	12.9	9.8	17.2	5.2	8	2316

KARLSRUHE, GERMANY/Fed Rep

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	01 LST	20.0	16.8	26.3	28.3	29.5	29.1	30.3	29.1	25.3	17.5	20.1	16.2	288.5	6	2190
	07 LST	15.6	12.8	15.6	19.7	23.6	23.3	25.5	22.6	16.5	10.5	15.5	14.2	215.4	14	4162
	13 LST	15.1	15.2	24.1	27.4	30.2	28.4	30.6	30.2	26.8	19.8	17.1	15.8	280.7	14	4157
	19 LST	16.4	15.9	23.9	28.3	30.3	29.1	30.5	30.5	26.6	20.8	17.6	15.3	285.2	14	3775
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	10.6	10.2	21.1	22.0	27.3	27.3	28.3	26.8	22.6	14.0	14.0	8.2	237.4	6	2190
	07 LST	8.9	7.6	11.5	15.6	21.0	20.4	23.4	20.6	13.9	8.0	10.8	8.6	170.3	14	4162
	13 LST	7.9	8.1	14.4	16.5	20.0	20.0	19.0	21.7	18.8	13.9	10.4	8.0	178.7	14	4157
	19 LST	10.0	10.9	19.1	22.0	25.3	23.8	23.6	26.2	23.5	18.2	11.6	9.4	223.6	14	3775
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.3	0.9	1.3	0.8	0.0	0.1	0.1	0.0	0.0	0.0	0.5	0.8	5.8	6	2190
	07 LST	0.5	0.3	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.4	1.5	14	4161
	13 LST	0.5	1.1	1.3	1.3	0.2	0.2	0.6	0.6	0.7	0.5	0.5	1.0	8.5	14	4157
	19 LST	0.4	0.2	0.3	0.4	0.0	0.0	0.2	0.0	0.0	0.0	0.2	0.5	2.2	14	3775
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.1	2.9	5.1	7.3	5.8	6.3	9.3	4.8	7.1	5.0	7.0	4.1	67.8	6	2189
	07 LST	4.0	4.1	6.4	9.3	11.2	12.6	14.5	10.0	8.3	7.0	7.9	6.4	101.7	14	4158
	13 LST	7.0	9.0	14.9	13.1	14.9	15.5	16.1	14.7	14.1	14.8	11.1	8.1	153.3	14	4156
	19 LST	5.8	6.8	9.2	12.4	15.5	14.0	15.1	10.7	9.3	8.3	8.8	8.1	123.8	14	3773
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.3	4.8	12.0	11.1	13.0	12.8	14.8	12.0	9.1	6.1	2.6	2.8	105.4	6	2190
	07 LST	3.4	2.1	3.7	4.1	4.5	7.3	7.6	5.2	3.4	1.9	1.0	3.1	47.3	14	4161
	13 LST	2.3	2.3	5.7	4.7	4.6	4.7	6.4	6.8	5.7	5.4	1.9	2.1	52.6	14	4157
	19 LST	3.8	4.7	7.5	6.0	5.9	6.9	8.1	6.3	8.3	7.0	4.0	2.7	71.2	14	3775
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.8	10.9	22.5	23.3	26.3	26.6	28.0	27.1	21.8	13.3	13.8	9.5	234.9	6	2190
	07 LST	9.6	7.6	11.5	16.2	20.7	21.0	22.7	20.0	13.5	7.4	9.9	8.9	169.0	14	4162
	13 LST	10.3	10.0	18.8	21.5	24.4	24.7	26.6	25.8	22.7	16.6	12.4	9.8	223.6	14	4157
	19 LST	10.3	11.2	20.3	24.4	26.9	26.4	27.8	28.3	24.4	17.9	12.3	10.3	240.5	14	3775
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.0	7.9	18.0	17.8	21.0	20.5	22.6	22.6	16.1	8.8	8.0	5.0	176.3	6	2190
	07 LST	6.0	4.1	6.8	11.4	13.0	16.4	16.8	14.3	8.1	4.3	4.6	5.4	111.2	14	4162
	13 LST	6.3	7.0	14.2	16.3	17.4	19.5	21.2	20.4	18.2	13.4	8.1	6.4	168.4	14	4157
	19 LST	6.7	8.0	15.6	18.6	19.7	21.0	22.0	23.8	20.0	14.0	8.4	5.7	183.5	14	3775
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.0	7.9	18.0	17.8	21.0	20.5	22.6	22.6	16.1	8.8	8.0	5.0	176.3	6	2190
	07 LST	5.8	4.0	6.6	10.4	12.2	15.8	15.6	13.2	7.9	3.9	4.6	5.2	105.2	14	4162
	13 LST	6.0	6.6	13.7	15.5	16.8	19.0	20.2	19.9	17.7	12.8	7.8	6.2	162.2	14	4157
	19 LST	6.6	7.9	15.0	17.7	19.4	20.4	21.3	22.8	19.4	13.5	8.4	5.5	177.9	14	3775

FREIBURG, GERMANY/Fed Rep

STA NO. 10803 (IN AREA NUMBER 02)

LATITUDE 4800N

LONGITUDE 00751E

ELEVATION(FT) 00938

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	62	70	75	84	94	97	103	98	93	81	71	67	103	50	-528
MEAN MAX TMP (F)	39	43	50	58	67	72	76	74	67	56	46	41	57	50	-28
MEAN MIN TMP (F)	29	30	35	41	48	53	57	56	51	44	36	31	43	50	-28
ABS MIN TMP (F)	-7	-7	9	22	29	37	43	41	30	23	8	-1	-7	50	-528
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.1	0.6	2.7	1.8	0.7	0.0	0.0	0.0	5.9	10	3646
MEAN NO DYS TMP = DR LES 32(F)	19.9	16.6	12.2	3.3	0.2	0.0	0.0	0.0	0.0	2.2	8.3	15.0	77.7	10	3647
MEAN NO DYS TMP = DR LES 0(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	10	3647
MEAN DEW PT TMP (F)	29	29	33	38	45	52	55	55	52	45	37	33	42	10	29163
MEAN REL HUM (PCT)	80	74	68	63	63	64	63	64	70	77	80	81	71	48	-28
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.80	1.70	2.30	2.90	3.50	3.80	4.10	3.70	3.30	3.10	2.40	2.30	34.9	40	-28
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.8	5.5	6.4	7.0	7.3	8.5	8.8	8.4	7.8	7.5	6.4	7.0	86.4	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0						50	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	6.0	4.5	1.8	1.3	0.3	0.3	0.6	0.1	1.5	5.5	5.8	7.3	35.2	10	3647
MEAN NO DYS TSTM5	0.3	0.3	0.3	2.0	5.0	6.0	6.0	4.0	2.0	0.3	0.3	0.3	26.8	30	-24
P FREQ WND SPD = DR GTR 17 KTS	1.9	2.1	1.7	1.2	0.4	0.5	0.3	0.6	0.5	0.8	1.6	2.2	1.2	10	29164
P FREQ WND SPD = DR GTR 28 KTS	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	10	29164
P FREQ LES 5000 FT A/D LES 5 MI	75.7	66.2	44.9	40.5	32.7	34.6	32.8	29.9	42.1	55.9	76.3	75.5	50.6	10	29158
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	42.6	34.4	11.9	11.3	6.8	5.7	4.9	3.5	9.3	28.7	44.3	44.5	20.7	10	3649
03-05 LST	44.5	33.8	14.2	14.3	10.4	7.3	6.8	2.6	12.4	30.3	43.7	42.2	21.9	10	3643
06-08 LST	45.5	35.2	24.2	22.3	14.6	11.1	11.3	11.3	22.2	39.7	41.7	49.3	27.0	10	3643
09-11 LST	56.1	44.8	28.5	17.1	10.4	8.3	7.8	10.0	20.3	45.2	53.3	52.6	29.5	10	3643
12-14 LST	51.9	39.4	13.3	9.7	6.8	5.7	3.6	3.9	9.7	26.1	44.1	46.8	21.8	10	3646
15-17 LST	41.6	27.1	10.7	8.4	4.5	4.3	3.2	2.3	6.3	20.0	38.7	45.5	17.7	10	3645
18-20 LST	48.1	37.6	14.5	8.4	4.5	3.7	2.6	1.9	5.7	26.5	44.0	49.8	20.6	10	3648
21-23 LST	46.8	34.8	11.9	9.0	4.5	4.7	3.9	2.6	8.0	24.8	44.3	47.9	20.3	10	3646
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	18.4	11.3	2.9	1.0	1.0	0.7	0.3	1.0	2.7	10.6	14.3	17.4	6.8	10	3649
03-05 LST	18.2	11.7	3.5	2.3	1.6	0.0	0.6	0.6	5.4	11.9	14.7	19.5	7.5	10	3643
06-08 LST	18.1	15.3	6.1	7.3	4.2	2.3	2.9	1.0	7.7	22.3	16.7	20.1	10.3	10	3643
09-11 LST	30.6	21.0	6.8	5.0	1.9	0.7	1.6	1.0	4.7	20.3	26.3	28.9	12.4	10	3643
12-14 LST	20.0	11.0	2.6	2.3	0.6	0.3	0.0	0.3	1.7	6.5	12.0	24.0	6.8	10	3646
15-17 LST	15.5	9.3	2.3	2.7	0.3	0.3	0.0	0.0	1.0	4.2	11.0	21.1	5.6	10	3645
18-20 LST	17.7	9.9	2.3	2.0	0.3	0.0	0.3	0.6	1.3	7.4	15.0	22.0	6.6	10	3648
21-23 LST	18.4	11.7	1.9	1.3	1.0	0.0	0.3	0.6	0.7	7.4	15.7	21.4	6.7	10	3646

FREIBURG, GERMANY/Fed Rep

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	01 LST	19.2	19.1	28.1	27.3	29.3	29.1	29.8	30.3	27.7	22.8	17.5	17.8	298.0	10	3648
	07 LST	17.5	19.1	24.1	24.2	27.1	27.1	27.9	28.1	23.8	19.3	18.3	17.9	274.4	10	3643
	13 LST	16.3	17.7	27.3	27.7	29.6	28.8	30.1	30.3	27.7	23.4	17.7	17.1	293.7	10	3646
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	12.5	12.8	23.1	22.5	25.5	23.6	26.4	26.2	23.9	19.2	13.1	11.8	240.6	10	3648
	07 LST	12.5	13.3	21.0	19.7	24.7	24.6	25.7	25.5	20.1	15.6	14.2	11.4	228.3	10	3643
	13 LST	9.2	11.8	22.1	21.8	25.4	25.2	26.5	26.2	22.5	19.5	12.9	11.5	234.6	10	3646
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	11.7	13.5	22.8	24.9	27.3	26.8	28.0	28.6	26.0	20.3	12.9	10.3	253.1	10	3648
	07 LST	0.5	0.1	0.4	0.5	0.1	0.2	0.1	0.1	0.0	0.0	0.2	0.3	2.5	10	3648
	13 LST	0.3	0.1	0.4	0.3	0.1	0.2	0.0	0.1	0.3	0.2	0.2	0.7	2.9	10	3649
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	0.2	0.3	0.4	0.3	0.0	0.1	0.1	0.1	0.1	0.0	0.4	0.4	2.4	10	3647
	07 LST	0.3	0.3	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.1	0.0	0.2	1.5	10	3648
	13 LST	0.3	0.3	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.1	0.0	0.2	1.5	10	3648
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.4	3.7	6.3	8.3	7.2	6.9	8.2	6.4	7.7	6.2	4.3	5.5	79.1	10	3648
	07 LST	3.2	3.7	3.9	3.9	4.1	2.7	5.1	5.3	6.1	2.9	4.0	4.2	49.1	10	3649
	13 LST	4.7	4.7	11.3	13.1	15.2	12.9	13.4	12.9	13.1	9.2	6.9	6.3	123.7	10	3647
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	4.9	5.4	8.1	9.8	10.9	8.6	11.2	9.5	7.1	7.8	5.4	5.7	94.4	10	3648
	07 LST	5.4	5.1	12.9	11.5	12.0	10.9	12.9	12.4	10.8	10.5	4.7	4.4	113.5	10	3648
	13 LST	3.6	3.4	8.1	6.9	7.4	7.6	9.1	7.5	4.8	4.1	3.2	2.5	68.2	10	3644
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	1.9	2.8	6.9	5.4	4.5	4.0	8.2	6.4	5.7	5.6	1.8	1.9	55.1	10	3646
	07 LST	3.5	3.6	8.1	5.5	4.8	5.1	7.7	5.8	7.2	8.0	3.4	2.8	65.5	10	3648
	13 LST	10.7	13.2	24.3	24.2	26.3	25.2	27.2	27.4	24.3	20.0	13.5	13.3	254.8	10	3648
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	12.7	14.1	21.0	21.0	24.4	24.2	25.4	25.6	20.9	16.3	13.8	12.4	231.8	10	3643
	07 LST	11.1	13.6	24.6	24.2	26.2	26.1	27.7	28.0	24.8	20.3	13.6	13.2	253.4	10	3646
	13 LST	11.8	14.6	24.2	25.8	27.9	26.8	28.5	29.0	25.6	20.3	12.8	11.7	259.0	10	3648
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	10.2	11.3	18.4	18.8	20.5	18.7	19.9	21.5	18.5	16.2	9.3	9.0	192.3	10	3648
	07 LST	8.0	10.0	17.0	16.7	19.8	19.4	20.1	19.5	14.7	11.7	8.8	7.0	172.7	10	3643
	13 LST	7.9	9.9	19.2	17.6	19.5	19.6	20.9	22.8	18.9	15.4	9.1	9.1	189.9	10	3646
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	7.4	11.1	19.1	21.1	21.9	21.3	22.3	23.1	19.2	16.4	7.9	7.6	193.4	10	3648
	07 LST	10.1	11.3	18.3	18.8	20.5	18.7	19.8	21.5	18.5	16.2	9.3	9.0	192.0	10	3648
	13 LST	7.9	10.0	17.0	16.7	19.8	19.4	20.0	19.5	14.7	11.6	8.8	7.0	172.4	10	3643
	13 LST	7.8	9.9	19.2	17.6	19.5	19.6	20.8	22.8	18.8	15.4	9.1	9.1	189.6	10	3646
	19 LST	7.4	11.1	19.1	21.0	21.9	21.3	22.2	23.1	19.0	16.4	7.9	7.6	198.0	10	3648

LAHR, GERMANY/Fed Rep

STA NO. 10805 (IN AREA NUMBER 02)

LATITUDE 4822N

LONGITUDE 00749E

ELEVATION(FT) 00509

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	62	69	74	86	97	99	102	99	92	81	70	64	102	30	-7190
MEAN MAX TMP (F)	38	42	52	60	68	73	77	76	69	58	47	39	58	30	-7190
MEAN MIN TMP (F)	28	29	34	40	47	53	56	55	51	42	36	30	42	30	-7190
ABS MIN TMP (F)	-8	-8	3	14	25	34	42	41	33	18	14	-10	-10	30	-7190
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.2	1.2	1.2	1.2	0.0	0.0	0.0	0.0	3.8	9	-7190
MEAN NO DYS TMP = DR LES 32(F)	19.2	19.7	18.4	4.4	2.0	0.0	0.0	0.0	0.0	2.9	10.9	20.6	98.1	9	-7190
MEAN NO DYS TMP = DR LES 0(F)	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.7	9	-7190
MEAN DEW PT TMP (F)	24	29	36	40	46	53	57	55	52	46	37	30	42	4	-7190
MEAN REL HUM (PCT)	88	86	76	71	73	74	74	77	81	86	89	90	80	30	-7190
MEAN PRESS ALT (FT)	391	423	471	493	462	436	450	446	414	421	450	444	442	0	-50
MEAN PRECIP (IN)	1.54	1.30	1.18	1.54	2.36	3.03	3.03	3.15	2.28	1.65	1.61	1.22	23.9	30	-7190
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					30	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.1	4.3	4.0	5.0	6.5	7.5	7.5	7.7	6.2	5.0	4.9	4.0	67.7	30	-29
MEAN NO DYS SNPL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					30	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	7.6	6.1	4.4	1.5	1.1	2.0	1.1	2.0	6.0	9.5	6.5	11.0	58.8	4	-7190
MEAN NO DYS TSTMS	0.1	0.2	0.2	1.0	4.0	7.0	7.0	5.0	3.0	0.4	0.1	0.0	28.0	10	-7190
P FREQ WND SPD = DR GTR 17 KTS	4.3	6.3	5.8	8.8	4.2	1.3	1.8	1.5	1.3	3.0	2.7	2.1	3.6	4	-7190
P FREQ WND SPD = DR GTR 28 KTS	0.9	0.3	0.6	1.3	0.6	0.6	0.2	0.0	0.0	0.2	0.3	0.5	0.5	4	-7190
P FREQ LES 5000 FT A/D LES 5 MI	83.7	75.4	59.0	47.9	43.2	44.2	40.7	43.4	52.7	72.2	80.7	82.0	60.4	12	-7190
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	59.3	54.7	33.3	10.7	5.8	10.0	4.9	5.1	11.9	18.3	50.0	53.2	26.4	3	-7190
03-05 LST	63.6	47.0	33.7	12.1	11.5	19.3	11.3	12.1	17.4	39.6	52.2	57.7	31.5	4	-7190
06-08 LST	49.2	41.9	35.0	23.3	12.8	17.4	11.3	17.6	36.6	42.8	57.5	56.7	33.5	12	-7190
09-11 LST	62.4	51.2	40.0	23.3	9.2	15.4	14.9	8.6	27.3	49.5	50.6	60.2	34.4	4	-7190
12-14 LST	39.5	29.9	15.4	7.8	6.3	6.3	4.0	6.3	8.9	21.8	40.1	45.7	19.3	12	-7190
15-17 LST	55.6	31.7	18.7	10.0	4.6	6.9	10.5	6.5	6.7	31.5	32.2	50.5	22.1	4	-7190
18-20 LST	45.8	32.3	13.4	8.0	4.9	6.2	5.0	3.7	10.6	27.4	43.1	49.2	20.8	12	-7190
21-23 LST	65.0	50.0	28.8	7.1	6.0	5.7	3.3	5.0	10.9	27.1	48.3	48.7	25.5	3	-7190
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	33.3	22.6	8.3	1.8	0.0	0.0	0.0	1.7	3.4	6.7	21.7	29.1	10.7	3	-7190
03-05 LST	25.0	15.7	12.0	0.0	2.3	9.1	2.3	3.3	5.8	16.5	21.1	22.5	11.3	4	-7190
06-08 LST	21.5	21.1	17.4	6.0	5.1	3.9	3.0	4.7	18.6	25.6	34.6	33.8	16.3	12	-7190
09-11 LST	24.7	22.6	12.2	1.7	0.0	2.2	0.0	1.1	5.7	17.2	22.5	34.3	12.0	4	-7190
12-14 LST	15.5	11.6	3.7	1.2	1.7	0.8	0.4	0.4	1.5	5.9	15.8	24.2	6.9	12	-7190
15-17 LST	23.3	11.0	0.0	0.0	1.1	1.1	0.0	0.0	2.2	3.3	3.3	18.9	5.4	4	-7190
18-20 LST	18.9	8.8	2.9	1.5	0.4	2.9	0.0	0.0	2.6	9.0	17.9	25.8	7.6	12	-7190
21-23 LST	28.3	22.2	6.8	0.0	0.0	0.0	0.0	0.0	1.8	11.9	8.3	29.5	9.1	3	-7190

LAHR, GERMANY/Fed Rep

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	01 LST	13.2	13.0	20.5	26.8	30.3	27.6	30.0	30.0	27.4	26.4	16.0	14.7	275.9	4	-7190
	07 LST	17.4	17.4	20.6	23.9	27.7	25.4	28.1	25.9	19.6	18.9	13.6	14.3	232.8	12	-7190
	13 LST	20.2	20.7	26.8	28.2	29.8	28.8	30.4	30.2	28.0	25.8	19.1	17.8	305.8	12	-7190
	19 LST	17.7	19.8	27.6	28.5	30.0	28.6	30.3	30.7	27.5	23.6	17.8	17.0	299.1	12	-7190
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	10.6	11.0	19.5	23.7	27.2	26.6	27.5	28.5	24.9	22.3	13.0	12.7	247.5	4	-7190
	07 LST	10.9	12.4	16.8	18.7	24.2	23.0	26.3	24.6	18.3	14.4	10.1	10.6	210.3	12	-7190
	13 LST	12.3	12.7	18.8	18.9	23.2	23.0	24.5	25.2	23.1	18.5	14.3	11.8	224.3	12	-7190
	19 LST	13.1	15.1	22.1	22.4	25.5	25.0	26.4	27.4	24.5	20.0	15.3	13.4	250.2	12	-7190
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.9	0.5	1.0	2.0	1.0	0.0	0.9	0.5	0.0	0.5	0.5	0.0	7.8	4	-7190
	07 LST	1.1	0.9	0.3	1.2	0.2	0.4	0.1	0.2	0.0	0.3	0.3	0.6	5.6	12	-7190
	13 LST	1.9	2.6	2.5	3.0	2.0	1.1	1.0	0.5	0.6	1.9	1.1	1.1	19.6	12	-7190
	19 LST	1.2	1.5	1.6	0.8	1.3	0.2	0.6	0.0	0.2	0.2	0.4	0.5	8.5	12	-7190
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	1.9	3.5	6.0	5.1	5.1	3.3	7.0	4.5	5.0	6.0	6.0	1.9	55.3	4	-7190
	07 LST	4.3	3.4	3.2	7.4	5.7	6.5	8.0	7.3	6.7	6.2	4.9	3.4	67.0	12	-7190
	13 LST	4.3	6.5	9.9	9.4	9.5	9.7	10.6	11.5	10.1	9.6	8.3	6.5	105.9	12	-7190
	19 LST	3.4	4.2	8.8	11.7	11.1	9.1	10.0	9.2	8.3	8.7	6.3	5.7	96.5	12	-7190
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	2.4	4.0	11.0	10.3	12.2	13.3	10.8	11.5	14.5	6.0	2.5	4.6	103.1	4	-7190
	07 LST	2.3	4.1	7.1	4.9	8.4	10.0	9.3	9.4	4.8	2.7	1.6	2.5	67.1	12	-7190
	13 LST	2.7	5.7	9.4	2.8	6.4	8.1	6.5	8.7	7.8	3.7	2.6	4.1	68.5	12	-7190
	19 LST	2.9	4.8	10.1	4.3	7.8	8.8	8.3	9.0	9.7	5.9	4.5	4.3	80.4	12	-7190
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.1	12.5	18.5	23.7	25.8	25.3	26.5	27.0	23.8	19.8	11.0	12.4	237.4	4	-7190
	07 LST	11.4	12.7	17.6	20.4	24.5	22.9	24.8	23.8	16.4	13.7	9.4	10.1	207.7	12	-7190
	13 LST	14.3	16.1	23.6	24.0	25.6	25.0	26.8	26.0	25.0	19.9	13.9	13.1	253.3	12	-7190
	19 LST	13.8	15.8	24.7	24.5	26.5	26.0	27.1	27.1	25.0	18.9	13.9	12.8	256.3	12	-7190
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.6	8.0	15.0	18.1	20.7	21.3	21.6	21.0	20.3	14.2	7.0	8.5	184.3	4	-7190
	07 LST	7.6	9.2	14.1	15.9	20.3	18.6	20.3	18.7	12.8	8.9	5.9	7.1	159.4	12	-7190
	13 LST	9.7	11.9	19.3	17.7	19.5	19.2	20.8	21.2	21.2	13.4	9.6	9.5	193.0	12	-7190
	19 LST	10.1	11.8	21.2	17.8	20.1	22.6	23.4	23.1	22.5	15.0	9.1	9.4	206.1	12	-7190
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.6	8.0	15.0	18.1	20.7	21.3	21.6	21.0	20.3	14.2	7.0	8.5	184.3	4	-7190
	07 LST	7.5	9.2	13.9	15.7	20.1	18.4	20.0	18.4	12.7	8.8	5.9	7.1	157.7	12	-7190
	13 LST	9.7	11.8	19.2	17.3	19.1	19.2	20.5	21.0	21.2	13.4	9.6	9.5	191.5	12	-7190
	19 LST	10.1	11.7	21.2	17.5	19.8	22.6	23.3	22.9	22.4	14.9	9.1	9.2	204.7	12	-7190

BI EMGARTEN, GERMANY/Fed Rep

STA NO. 10900 IN AREA NUMBER 02)

LATITUDE 4754N

LONGITUDE 00735E

ELEVATION(FT) 00699

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	62	70	75	84	94	97	103	98	93	81	71	67	103	50	-10803
MEAN MAX TMP (F)	39	43	50	58	67	72	76	74	57	56	46	41	57	50	-10803
MEAN MIN TMP (F)	29	30	35	41	48	53	57	56	51	44	36	31	43	50	-10803
ABS MIN TMP (F)	-7	-7	9	22	29	37	43	41	30	23	8	-1	-7	50	-10803
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.1	0.6	2.7	1.8	0.7	0.0	0.0	0.0	5.9	10	-10803
MEAN NO DYS TMP = DR LES 32(F)	19.9	16.6	12.2	3.3	0.2	0.0	0.0	0.0	0.0	2.2	8.3	15.0	77.7	10	-10803
MEAN NO DYS TMP = DR LES 0(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	10	-10803
MEAN DEW PT TMP (F)	29	29	33	38	45	52	55	55	52	45	37	33	42	10	-10803
MEAN REL HUM (PCT)	80	74	68	63	63	64	63	64	70	77	80	81	71	48	-10803
MEAN PRESS ALT (FT)	577	610	659	683	653	626	640	634	603	608	635	629	630	0	-50
MEAN PRECIP (IN)	1.80	1.70	2.30	2.90	3.50	3.80	4.10	3.70	3.30	3.10	2.40	2.30	34.9	40	-10803
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.8	5.5	6.4	7.0	7.3	8.5	8.3	8.4	7.8	7.5	6.4	7.0	86.4	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0						50	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	6.0	4.5	1.8	1.3	0.5	0.3	0.6	0.1	1.5	5.5	5.8	7.3	35.2	10	-10803
MEAN NO DYS TSTMS	0.3	0.3	0.3	2.0	5.0	6.0	6.0	4.0	2.0	0.3	0.3	0.3	26.8	30	-10803
P FREQ WND SPD = DR GTR 17 KTS	1.9	2.1	1.7	1.2	0.4	0.5	0.3	0.6	0.5	0.8	1.6	2.2	1.2	10	-10803
P FREQ WND SPD = DR GTR 28 KTS	0.2	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	10	-10803
P FREQ LES 5000 FT A/D LES 5 MI	75.7	66.2	44.9	40.5	32.7	34.6	32.8	29.9	42.1	55.9	76.3	75.5	50.6	10	-10803
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	42.6	34.4	11.9	11.3	6.8	5.7	4.9	3.5	9.3	28.7	44.3	44.5	20.7	10	-10803
03-05 LST	44.5	33.8	14.2	14.3	10.4	7.3	6.8	2.6	12.4	30.3	43.7	42.2	21.9	10	-10803
06-08 LST	45.5	35.2	21.2	22.3	14.6	11.1	11.3	11.3	22.2	39.7	41.7	45.3	27.0	10	-10803
09-11 LST	56.1	44.8	28.5	17.1	10.4	8.3	7.8	10.0	20.3	49.2	53.3	52.6	29.5	10	-10803
12-14 LST	51.9	39.4	13.3	9.7	6.8	5.7	3.6	3.9	9.7	26.1	44.1	46.8	21.8	10	-10803
15-17 LST	41.6	27.1	10.7	8.4	4.5	4.3	3.2	2.3	6.3	20.0	38.7	45.5	17.7	10	-10803
18-20 LST	48.1	37.6	14.5	8.4	4.5	3.7	2.6	1.9	5.7	26.5	44.0	49.8	20.6	10	-10803
21-23 LST	46.8	34.8	11.9	9.0	4.5	4.7	3.9	2.6	8.0	24.8	44.3	47.9	20.3	10	-10803
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	18.4	11.3	2.9	1.0	1.0	0.7	0.3	1.0	2.7	10.6	14.3	17.4	6.8	10	-10803
03-05 LST	18.2	11.7	3.5	2.3	1.6	0.0	0.6	0.6	5.4	11.9	14.7	19.5	7.5	10	-10803
06-08 LST	18.1	15.3	6.1	7.3	4.2	2.3	2.9	1.0	7.7	22.3	16.7	20.1	10.3	10	-10803
09-11 LST	30.6	21.0	6.8	3.0	1.9	0.7	1.6	1.0	4.7	20.3	26.3	28.9	12.4	10	-10803
12-14 LST	20.0	11.0	2.6	2.3	0.6	0.3	0.0	0.3	1.7	6.5	12.0	24.0	6.8	10	-10803
15-17 LST	15.5	9.3	2.3	2.7	0.3	0.3	0.0	0.0	1.0	4.2	11.0	21.1	5.6	10	-10803
18-20 LST	17.7	9.9	2.3	2.0	0.3	0.0	0.3	0.6	1.3	7.4	15.0	22.0	6.6	10	-10803
21-23 LST	18.4	11.7	1.9	1.3	1.0	0.0	0.3	0.6	0.7	7.4	15.7	21.4	6.7	10	-10803

BREMERTEN, GERMANY/Fed Rep

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	01 LST	19.2	19.1	28.1	27.3	29.3	29.1	29.8	30.3	27.7	22.8	17.5	17.8	298.0	10	-10803
	07 LST	17.5	19.1	24.1	24.2	27.1	27.1	27.9	28.1	23.8	19.3	18.3	17.9	274.4	10	-10803
	13 LST	16.3	17.7	27.3	27.7	29.6	26.8	30.1	30.3	27.7	23.4	17.7	17.1	293.7	10	-10803
	19 LST	17.2	18.2	27.1	28.0	30.0	29.4	30.3	30.6	28.7	23.1	17.7	17.1	297.4	10	-10803
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	12.5	12.8	23.1	22.5	25.5	23.6	26.4	26.2	23.9	19.2	13.1	11.6	240.6	10	-10803
	07 LST	12.5	13.3	21.0	19.7	24.7	24.6	25.7	25.5	20.1	13.6	14.2	11.4	228.3	10	-10803
	13 LST	9.2	11.8	22.1	21.8	25.4	25.2	26.5	26.2	22.5	19.5	12.9	11.5	234.6	10	-10803
	19 LST	11.7	13.5	22.8	24.9	27.3	26.8	28.0	28.6	26.0	20.3	12.9	10.3	253.1	10	-10803
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.5	0.1	0.4	0.5	0.1	0.2	0.1	0.1	0.0	0.0	0.2	0.3	2.5	10	-10803
	07 LST	0.3	0.1	0.4	0.3	0.1	0.2	0.0	0.1	0.3	0.2	0.2	0.7	2.9	10	-10803
	13 LST	0.2	0.3	0.4	0.3	0.0	0.1	0.1	0.1	0.1	0.0	0.4	0.4	2.4	10	-10803
	19 LST	0.3	0.3	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.1	0.0	0.2	1.5	10	-10803
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	4.4	3.7	6.3	8.3	7.2	6.9	8.2	6.4	7.7	6.2	4.3	5.5	75.1	10	-10803
	07 LST	3.2	3.7	3.9	3.9	4.1	2.7	5.1	5.3	6.1	2.9	4.0	4.2	49.1	10	-10803
	13 LST	4.7	4.7	11.3	13.1	15.2	12.9	13.4	12.9	13.1	9.2	6.9	6.3	123.7	10	-10803
	19 LST	4.9	5.4	8.1	9.8	10.9	8.6	11.2	9.5	7.1	7.8	5.4	5.7	94.4	10	-10803
SKY COVER L.S 3/10 AND VSBY = GTR 3 MI	01 LST	5.4	5.1	12.9	11.5	12.0	10.9	12.9	12.4	10.8	10.5	4.7	4.4	113.5	10	-10803
	07 LST	3.6	3.4	8.1	6.9	7.4	7.6	9.1	7.5	4.8	4.1	3.2	2.5	68.2	10	-10803
	13 LST	1.9	2.8	6.9	5.4	4.5	4.0	8.2	6.4	5.7	5.6	1.8	1.9	55.1	10	-10803
	19 LST	3.5	3.6	8.1	5.5	4.8	5.1	7.7	5.8	7.2	8.0	3.4	2.8	65.5	10	-10803
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	13.7	15.2	24.3	24.2	26.5	25.2	27.2	27.4	24.3	20.0	13.5	13.3	254.8	10	-10803
	07 LST	12.7	14.1	21.0	21.0	24.4	24.2	25.4	25.6	20.9	16.3	13.8	12.4	231.8	10	-10803
	13 LST	11.1	13.6	24.6	24.2	26.2	26.1	27.7	28.0	24.8	20.3	13.6	13.2	253.4	10	-10803
	19 LST	11.8	14.6	24.2	25.8	27.9	26.8	28.5	29.0	25.6	20.3	12.8	11.	259.0	10	-10803
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.2	11.3	18.4	18.8	20.3	18.7	19.9	21.5	18.5	16.2	9.3	9.0	192.3	10	-10803
	07 LST	8.0	10.0	17.0	16.7	19.8	19.4	20.1	19.5	14.7	11.7	8.8	7.0	172.7	10	-10803
	13 LST	7.9	9.9	19.2	17.6	19.5	19.6	20.9	22.8	18.9	15.4	9.1	9.1	189.9	10	-10803
	19 LST	7.4	11.1	19.1	21.1	21.9	21.3	22.3	23.1	19.2	16.4	7.9	7.6	198.4	10	-10803
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	10.1	11.3	18.3	18.8	20.5	18.7	19.8	21.5	18.5	16.2	9.3	9.0	192.0	10	-10803
	07 LST	7.9	10.0	17.0	16.7	19.8	19.4	20.0	19.5	14.7	11.6	8.8	7.0	172.4	10	-10803
	13 LST	7.8	9.9	19.2	17.6	19.5	19.6	20.8	22.8	18.8	15.4	9.1	9.1	189.6	10	-10803
	19 LST	7.4	11.1	19.1	21.0	21.9	21.3	22.2	23.1	19.0	16.4	7.9	7.6	198.0	10	-10803

/REA 02

GERMANY, FEDERAL REP OF		RHINE VALLEY										LA TITUDE 5000.4		LONGITUDE 00815E	
BOUNDARIES		4900N 00800E	4930N 00815E	4937N 00815E	5038N 00700E	5038N 00700E	5046N 00600E	5200N 00648E	5042N 00750E	5042N 00750E	5008N 00910E	5008N 00910E	4734N 00740E	5046N 00600E	4734N 00740E
PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	
MEAN MAX TMP (F)		38	41	40	56	65	70	73	72	66	56	45	40	56	
MEAN MIN TMP (F)		29	30	34	40	47	53	56	55	51	43	36	32	42	
LARGEST MEAN PRECIP(IN)		3.74	3.31	3.15	2.90	3.50	3.80	4.10	3.86	3.30	3.94	3.23	3.78	42.6	
SMALLEST MEAN PRECIP(IN)		1.40	1.22	1.08	0.91	1.48	2.06	1.90	2.13	1.53	1.61	1.19	1.60	18.1	
		MEAN NUMBER OF DAYS													
CIG = GTR 1000 FT AND VSBY = GTR 3 MI		01 LST	17.6	16.4	23.9	26.2	28.0	26.8	28.1	27.6	24.2	19.8	17.7	16.2	272.5
		07 LST	16.4	14.7	18.6	21.2	23.9	22.9	24.1	22.6	17.7	14.7	15.7	15.3	227.8
		13 LST	15.8	16.0	24.2	26.8	28.8	27.9	29.1	29.0	25.5	20.8	17.0	15.2	276.1
		19 LST	16.8	16.5	24.1	27.3	29.4	28.3	29.5	29.4	26.3	21.4	17.7	15.7	282.4
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS		01 LST	9.0	8.9	16.5	17.8	22.1	21.6	23.7	22.5	18.3	13.6	10.4	7.9	192.3
		07 LST	8.5	7.9	11.9	14.0	18.6	18.3	19.5	18.2	12.9	9.3	8.8	7.6	155.5
		13 LST	6.7	7.0	13.2	14.0	17.4	17.8	17.4	18.5	15.1	12.2	8.3	7.0	154.6
		19 LST	8.4	9.1	16.2	18.3	20.9	21.0	20.7	22.6	20.0	15.3	10.3	8.0	190.8
SFC WND = GTR 17 KTS AND NO PRECIP.		01 LST	2.3	2.0	1.8	1.6	0.9	0.7	0.6	0.9	1.0	1.8	1.6	1.6	15.7
		07 LST	2.1	1.6	1.0	1.0	0.8	0.5	0.5	0.5	0.9	1.0	1.4	1.6	13.6
		13 LST	2.4	2.2	2.4	2.2	1.2	1.3	1.4	1.4	1.6	1.5	1.7	1.9	21.2
		19 LST	2.3	1.7	1.7	1.2	1.0	0.6	0.8	0.6	0.8	1.1	1.5	1.7	15.0
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.		01 LST	4.2	4.5	8.9	10.6	12.7	11.8	13.3	11.4	11.5	10.6	8.1	5.8	113.4
		07 LST	4.0	4.3	7.4	10.0	12.9	12.8	13.5	12.3	11.0	10.1	7.8	5.4	111.5
		13 LST	5.5	6.2	11.8	12.0	14.0	14.8	14.1	14.4	12.8	13.1	9.9	7.6	136.2
		19 LST	5.1	6.4	11.1	12.6	14.9	14.3	14.8	14.2	13.0	12.0	9.2	6.8	134.4
SKY COVER LES 3/10 AND VSBY = GTR 3 MI		01 LST	4.9	4.7	10.7	11.1	12.4	11.5	12.7	11.4	10.6	8.4	4.1	3.8	106.3
		07 LST	3.8	3.2	6.2	5.6	6.5	6.9	7.4	5.7	4.7	3.9	2.6	3.1	60.0
		13 LST	2.8	2.8	6.1	4.7	4.2	4.0	4.9	4.8	5.0	5.1	1.8	2.1	48.3
		19 LST	4.1	4.0	7.2	6.0	5.8	6.2	7.0	5.7	6.7	6.9	3.5	3.0	66.1
CIG = GTR 2500 FT AND VSBY = GTR 3 MI		01 LST	12.7	12.6	21.2	23.2	26.0	24.8	26.4	25.7	22.0	17.3	13.7	11.2	236.8
		07 LST	11.6	10.8	15.7	18.3	21.8	21.0	22.0	20.7	15.7	12.4	11.4	10.2	191.6
		13 LST	11.3	12.1	20.1	22.1	24.9	24.4	25.4	25.6	22.2	17.7	12.9	11.0	229.7
		19 LST	12.2	12.9	21.5	24.6	27.4	26.4	27.5	27.8	24.4	19.0	13.6	11.4	248.7
CIG = GTR 6000 FT AND VSBY = GTR 3 MI		01 LST	9.0	8.7	16.8	18.5	21.8	20.6	22.1	21.5	17.9	13.4	9.3	7.5	187.1
		07 LST	7.7	7.4	12.3	14.3	17.7	17.3	17.8	17.1	11.9	9.2	7.4	6.7	146.8
		13 LST	7.9	8.7	15.2	16.0	18.3	18.4	18.7	20.1	17.7	13.6	8.9	7.7	171.2
		19 LST	8.4	9.6	17.2	20.0	22.5	21.9	22.7	23.8	20.3	15.1	9.3	7.3	198.1
CIG = GTR 10000 FT AND VSBY = GTR 3 MI		01 LST	8.5	8.2	16.1	17.3	20.4	19.1	20.4	19.7	16.9	12.7	8.7	7.1	173.1
		07 LST	7.2	6.9	11.7	13.4	16.4	16.1	16.3	15.5	11.1	8.7	6.9	6.4	136.6
		13 LST	7.4	8.3	14.6	15.1	17.1	17.2	17.3	18.8	16.6	12.9	8.3	7.4	161.0
		19 LST	7.9	9.0	16.3	18.8	20.9	20.3	20.9	21.7	19.0	14.1	8.7	7.0	184.6

KASSEL, GERMANY/Fed Rep

STA NO. 10438 (IN AREA NUMBER 03)

LATITUDE 5119N

LONGITUDE 00927E

ELEVATION(FT) 00646

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	55	68	73	84	97	95	99	98	93	83	67	59	99	50	-641
MEAN MAX TMP (F)	36	39	46	55	65	70	73	71	65	54	43	37	55	50	-141
MEAN MIN TMP (F)	28	29	33	38	46	51	54	53	48	42	35	30	41	50	-141
ABS MIN TMP (F)	-16	-10	0	21	28	36	39	40	30	22	6	-4	-16	50	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.3	0.2	0.5	0.2	0.0	0.0	0.0	1.2	6	2149
MEAN NO DYS TMP = DR LES 32(F)	18.2	14.0	13.3	3.5	0.3	0.0	0.0	0.0	0.0	3.0	6.7	14.3	73.3	6	2188
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	0.2	0.2	6	2188
MEAN DEW PT TMP (F)	28	29	32	37	45	51	54	54	50	43	36	32	41	6	17431
MEAN REL HUM (PCT)	85	82	78	72	72	74	77	80	81	84	86	87	80	50	-141
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.73	1.42	1.38	1.73	1.93	2.17	2.91	2.52	2.05	2.09	1.65	1.85	23.4	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.6	4.7	4.6	5.4	5.8	5.9	7.3	6.6	5.8	5.8	5.0	5.9	68.4	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	2.7	2.1	3.5	1.0	2.1	0.5	1.1	2.0	3.8	6.8	2.6	5.0	33.2	6	2191
MEAN NO DYS TSTMS	0.1	0.1	0.5	1.1	3.7	5.0	5.3	4.6	1.3	0.2	0.1	0.1	22.1	35	-141
P FREQ WND SPD = DR GTR 17 KTS	3.2	2.0	2.5	2.1	1.2	1.0	0.4	1.3	0.9	0.4	3.3	2.4	1.7	6	17437
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.1	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	17437
P FREQ LES 5000 FT A/D LES 5 MI	82.3	80.9	64.7	44.7	41.4	43.6	42.1	42.9	50.4	72.3	80.4	87.7	61.1	6	17432
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	45.2	47.9	32.3	7.8	8.6	7.3	6.0	7.0	14.0	39.9	43.9	53.8	26.1	6	2184
03-05 LST	51.1	47.3	37.8	10.7	15.6	16.0	13.9	14.7	27.9	49.5	47.8	61.7	32.8	6	2188
06-08 LST	47.3	50.0	50.0	20.0	22.2	23.3	18.3	26.5	33.9	54.3	46.7	55.9	37.4	6	2188
09-11 LST	53.2	54.4	50.0	15.6	11.8	8.3	10.8	15.7	27.2	46.8	48.0	57.0	33.2	6	2189
12-14 LST	46.2	40.7	25.8	5.6	5.4	3.9	2.2	6.5	5.6	23.1	31.1	45.7	20.2	6	2182
15-17 LST	42.6	32.5	19.5	5.0	3.8	3.4	4.3	3.8	4.4	12.4	23.9	38.4	16.2	6	2183
18-20 LST	49.5	39.6	27.9	7.8	3.8	1.7	3.8	2.7	7.4	28.4	31.5	51.1	21.3	6	2149
21-23 LST	45.9	44.0	32.3	8.9	5.9	6.7	4.3	3.8	9.4	34.9	39.4	52.7	24.0	6	2189
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	7.0	9.5	5.4	1.1	1.1	0.6	0.5	0.5	2.8	9.3	2.8	14.0	4.6	6	2184
03-05 LST	7.5	8.4	7.6	1.1	5.4	1.7	1.7	2.2	8.9	17.2	3.9	13.7	6.6	6	2188
06-08 LST	5.4	9.5	15.1	3.3	8.1	3.3	3.8	9.2	15.0	25.3	7.2	11.8	9.8	6	2188
09-11 LST	12.4	18.3	17.2	2.2	0.0	0.0	0.0	1.1	7.2	15.1	13.4	17.7	8.7	6	2189
12-14 LST	7.6	9.0	3.2	0.0	0.0	0.0	0.0	0.0	0.0	1.6	3.9	10.2	3.0	6	2182
15-17 LST	6.0	3.0	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.9	2.8	13.0	2.3	6	2183
18-20 LST	7.5	8.9	3.9	0.0	0.0	0.0	0.0	0.0	0.0	2.3	1.7	11.9	3.0	6	2149
21-23 LST	8.6	7.7	2.7	0.0	1.1	0.0	0.5	0.0	0.0	4.3	3.3	10.8	3.3	6	2189

KASSEL, GERMANY/Fed Rep

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDP (YRS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST	18.8	15.9	22.0	28.3	29.1	28.1	29.3	29.0	25.9	19.4	18.0	16.1	279.9	6	2184
	07 LST	18.3	15.3	16.6	25.6	25.4	24.1	26.3	23.7	20.5	15.6	18.0	15.3	244.7	6	2188
	13 LST	19.7	17.7	24.3	29.1	30.3	29.5	30.8	29.4	29.1	24.5	22.8	19.0	306.2	6	2182
	19 LST	18.0	18.7	23.0	28.6	30.4	29.8	30.5	30.5	28.6	22.8	21.9	17.3	300.1	6	2148
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	11.3	10.7	17.6	24.6	26.1	26.4	27.9	26.6	23.2	16.4	12.0	8.6	231.4	6	2184
	07 LST	10.0	9.6	12.0	20.5	21.9	19.6	23.5	20.2	17.0	11.0	10.5	8.1	183.9	6	2187
	13 LST	9.0	8.8	15.8	19.3	21.6	20.5	22.4	20.9	20.7	17.8	14.1	10.1	201.0	6	2182
	19 LST	9.6	12.9	19.0	21.6	24.2	25.5	26.5	27.5	25.5	19.7	15.1	9.2	236.3	6	2148
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.6	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.5	1.7	6	2185
	07 LST	0.8	0.0	0.0	0.1	0.1	0.1	0.0	0.0	0.1	0.0	0.6	0.3	2.1	6	2187
	13 LST	0.3	0.5	0.3	0.5	0.1	0.5	0.1	0.8	0.5	0.1	0.3	0.5	4.5	6	2182
	19 LST	0.3	0.0	0.1	0.5	0.3	0.0	0.0	0.1	0.0	0.0	0.1	0.3	1.7	6	2148
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	7.1	6.2	5.6	5.3	8.6	7.7	6.2	5.1	6.8	5.4	7.0	6.6	77.6	6	2184
	07 LST	5.6	7.1	3.5	7.6	10.2	9.7	10.3	6.3	7.3	7.5	6.6	6.0	87.7	6	2187
	13 LST	8.0	8.7	10.6	13.0	15.5	15.1	15.4	15.9	14.8	14.5	11.8	7.5	150.8	6	2182
	19 LST	8.0	8.1	8.6	13.8	15.5	11.7	16.6	9.0	9.8	6.6	6.4	8.1	122.2	6	2148
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	3.8	2.9	9.5	13.0	12.0	11.0	12.6	12.1	10.0	6.9	2.6	1.8	98.2	6	2185
	07 LST	3.3	2.6	4.5	6.0	6.7	6.5	5.1	4.8	2.8	3.0	1.5	2.3	49.1	6	2188
	13 LST	3.0	2.5	6.0	5.3	5.5	3.5	3.6	3.5	4.8	4.8	1.5	1.0	45.0	6	2182
	19 LST	3.1	3.3	8.4	8.0	5.7	5.8	5.6	4.0	6.8	7.2	4.5	2.6	65.0	6	2148
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	10.5	10.2	17.5	23.1	24.0	24.4	24.9	26.5	21.7	15.4	11.0	8.5	217.7	6	2184
	07 LST	9.8	8.5	12.3	20.1	19.9	20.0	21.5	19.1	14.5	10.0	10.3	7.8	175.8	6	2188
	13 LST	11.1	11.5	17.8	23.1	24.4	24.0	25.6	24.1	23.7	19.8	14.5	11.5	231.1	6	2182
	19 LST	9.6	11.9	19.5	24.5	26.2	26.8	28.0	28.1	24.3	18.8	14.8	8.6	241.1	6	2148
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	5.8	6.2	14.1	18.6	19.3	18.4	19.0	19.6	16.2	11.8	6.1	4.5	159.6	6	2184
	07 LST	6.0	5.0	9.8	16.0	16.5	17.0	17.3	14.4	11.3	7.3	6.1	4.5	131.2	6	2188
	13 LST	8.5	8.0	13.3	18.1	18.9	16.3	17.5	16.7	19.2	16.0	10.8	8.1	171.4	6	2182
	19 LST	6.0	8.2	16.1	21.0	21.0	21.2	23.8	23.3	18.7	14.9	9.7	5.4	189.3	6	2148
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	5.8	6.2	14.1	18.5	19.3	18.4	19.0	19.6	16.2	11.8	6.0	4.5	159.4	6	2184
	07 LST	6.0	5.0	9.8	16.0	16.4	16.8	17.3	14.2	11.0	7.3	6.0	4.5	130.3	6	2188
	13 LST	8.4	8.0	13.3	18.1	18.9	16.3	17.4	16.7	19.2	16.0	10.8	8.1	171.2	6	2182
	19 LST	6.0	8.2	16.1	21.0	21.0	21.2	23.8	23.3	18.5	14.9	9.6	5.4	189.0	6	2148

GIESSEN, GERMANY/Fed Rep

STA NO. 10532 (IN AREA NUMBER 03)

LATITUDE 5036N

LONGITUDE 00844E

ELEVATION(FT) 00500

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	55	60	76	80	93	92	100	93	91	76	62	60	100	41	-641
MEAN MAX TMP (F)	37	40	47	56	65	70	73	71	65	54	44	38	53	50	-141
MEAN MIN TMP (F)	28	27	33	38	46	51	55	53	48	41	35	30	41	50	-141
ABS MIN TMP (F)	-20	-19	3	17	28	35	39	37	24	17	-1	-12	-20	41	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.3	1.3	1.0	0.3	0.0	0.0	0.0	2.9	6	2177
MEAN NO DYS TMP = DR LES 32(F)	19.0	16.9	14.8	4.0	0.5	0.0	0.0	0.0	0.0	4.7	8.8	16.2	84.9	6	2191
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	0.2	0.2	6	2191
MEAN DEW P. TMP (F)	28	29	32	37	44	50	53	54	50	43	36	31	41	6	15891
MEAN REL HUM (PCT)	88	85	80	74	71	71	74	76	81	86	88	90	80	30	-141
MEAN PRESS ALT (FT)	406	431	473	486	448	426	444	447	414	428	463	466	444	0	-30
MEAN PRECIP (IN)	1.77	1.38	1.42	1.58	1.97	2.36	2.87	2.40	1.89	2.24	1.77	2.01	23.7	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0						41	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.7	4.6	4.7	5.1	5.9	6.3	7.2	6.4	5.5	6.1	5.2	6.3	69.0	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						41	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	3.2	3.3	2.1	0.8	1.3	2.3	0.7	3.0	5.2	8.5	3.8	6.7	40.9	6	1995
MEAN NO DYS YSTMS	0.1	0.2	0.6	1.4	4.6	5.5	5.3	3.9	1.0	0.4	0.0	0.1	23.1	25	-141
P FREQ WND SPD = DR GTR 17 KTS	1.8	1.3	1.8	1.0	0.2	0.3	0.1	0.2	0.1	0.4	0.9	2.3	0.9	6	15890
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	0.1	0.0	6	15890
P FREQ LES 5000 FT A/D LES 5 MI	80.4	79.9	60.8	47.4	43.0	47.5	44.9	44.1	57.2	69.8	81.4	87.4	62.0	6	17063
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	28.0	32.0	15.6	6.7	5.4	9.6	7.3	10.5	14.7	31.7	35.0	41.1	19.8	6	1995
03-05 LST	30.1	37.3	24.7	11.1	13.0	19.9	21.0	23.8	33.6	40.9	40.0	44.9	28.4	6	1991
06-08 LST	32.3	37.9	35.5	17.8	18.3	20.6	18.8	31.7	40.0	59.7	38.3	43.0	32.8	6	2191
09-11 LST	44.5	49.1	38.1	13.4	7.6	9.2	5.6	13.6	34.5	53.2	51.7	56.0	31.4	6	2152
12-14 LST	34.9	40.5	18.3	5.6	4.3	7.2	3.2	4.9	10.0	21.2	38.0	46.5	19.6	6	2183
15-17 LST	31.0	31.4	12.4	5.6	3.2	3.9	2.2	2.7	6.1	15.6	32.4	42.5	15.8	6	2184
18-20 LST	31.0	34.5	14.8	4.5	2.7	3.9	3.8	2.7	5.6	19.4	26.8	38.4	15.7	6	2177
21-23 LST	25.8	27.8	10.8	4.4	2.2	2.8	3.8	3.2	8.3	20.5	27.8	34.9	14.4	6	2190
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	7.5	6.5	2.7	0.0	1.1	0.0	0.0	0.0	2.1	12.9	7.2	12.4	4.4	6	1995
03-05 LST	8.6	7.7	4.8	1.7	3.8	4.8	3.2	7.4	9.1	20.4	8.3	14.6	7.9	6	1991
06-08 LST	10.8	12.4	9.7	4.4	4.3	6.7	2.7	11.8	22.8	32.3	10.6	14.5	11.9	6	2191
09-11 LST	13.2	20.7	9.4	1.1	0.0	0.0	0.6	1.1	7.5	21.0	16.1	26.9	9.8	6	2152
12-14 LST	8.1	12.5	1.1	0.0	0.0	0.0	0.0	0.5	0.0	2.2	6.1	16.2	3.9	6	2183
15-17 LST	6.0	5.3	1.1	0.0	0.5	0.0	0.0	0.0	0.0	1.1	7.3	15.1	3.0	6	2184
18-20 LST	6.5	4.2	2.2	0.0	0.0	0.0	0.0	0.0	0.0	2.7	4.5	9.7	2.5	6	2177
21-23 LST	2.7	4.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	3.8	5.0	11.8	2.4	6	2190

GIESSEN, GERMANY/Fed Rep

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	01 LST	23.6	20.0	27.0	29.1	29.6	27.9	29.0	28.0	26.4	22.1	21.8	20.7	305.2	6	1995
	07 LST	22.6	18.5	21.5	25.8	26.0	24.6	26.3	21.5	19.1	13.5	21.1	20.3	280.8	6	2191
	13 LST	22.0	17.6	26.8	29.4	30.8	29.1	30.6	30.4	28.5	25.7	20.9	18.7	310.5	6	2183
	19 LST	23.7	20.0	27.5	29.6	31.0	29.6	30.6	31.0	29.6	26.5	23.4	21.5	324.0	6	2176
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	18.1	15.2	23.5	25.8	28.5	26.0	28.5	27.2	24.5	18.8	16.1	14.2	266.4	6	1995
	07 LST	17.6	14.0	17.3	22.5	24.3	22.8	24.1	20.1	16.5	10.8	14.8	13.3	218.1	6	2191
	13 LST	13.6	10.6	17.6	18.2	21.8	21.5	21.3	23.6	19.6	18.8	14.4	12.2	213.2	6	2183
	19 LST	16.8	14.3	22.4	23.2	25.9	25.7	24.0	27.1	25.6	22.0	18.7	14.4	260.1	6	2176
SFC WND = GTR 1 KTS AND NO PRECIP.	01 LST	0.5	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.9	6	1995
	07 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	0.3	6	2191
	13 LST	0.3	0.6	0.6	0.5	0.1	0.1	0.1	0.3	0.0	0.1	0.1	0.0	3.0	6	2184
	19 LST	0.5	0.0	0.5	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.3	1.5	6	2176
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	6.6	7.1	8.1	10.1	9.5	8.6	9.0	5.7	10.0	9.6	9.8	7.3	101.4	6	1995
	07 LST	6.3	5.9	6.5	11.3	9.3	8.8	8.8	8.1	9.5	8.5	9.6	6.5	99.1	6	2191
	13 LST	10.1	7.0	11.5	16.6	20.6	18.8	18.0	16.0	16.8	17.6	14.7	9.3	177.0	6	2184
	19 LST	7.5	6.8	13.7	16.4	20.1	18.0	18.8	13.6	14.4	15.1	14.0	9.6	168.0	6	2176
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.8	6.2	14.1	14.0	15.5	13.7	16.7	14.0	11.1	8.3	4.5	3.3	127.2	6	1995
	07 LST	4.5	3.6	7.0	7.0	7.3	8.0	8.8	6.1	3.5	3.1	3.6	2.0	64.5	6	2191
	13 LST	4.0	3.6	8.0	6.7	5.8	5.1	6.6	5.6	6.0	7.5	1.6	1.5	62.0	6	2184
	19 LST	5.5	6.1	7.8	9.2	7.7	8.0	9.6	7.3	8.0	8.1	5.1	3.8	86.2	6	2176
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	15.3	13.4	21.3	22.1	25.5	21.9	25.5	25.0	20.7	16.3	12.5	9.8	229.3	6	1995
	07 LST	12.6	10.2	14.8	19.3	20.8	19.5	20.6	17.3	13.1	8.6	11.5	8.3	176.6	6	2191
	13 LST	12.5	11.0	19.5	21.9	22.8	21.0	23.5	24.1	20.6	18.1	12.2	9.3	216.5	6	2183
	19 LST	13.1	12.6	20.2	22.7	25.1	25.2	25.5	25.8	22.7	20.0	14.5	11.4	238.8	6	2176
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	9.0	7.9	16.3	16.8	20.3	16.8	19.7	19.7	15.7	11.5	6.5	4.8	165.0	6	1995
	07 LST	6.0	4.9	10.0	13.5	16.0	14.0	14.5	12.5	8.5	5.5	6.5	3.1	115.0	6	2191
	13 LST	6.5	6.1	14.6	16.3	17.3	14.8	18.3	19.2	16.0	13.9	7.7	5.1	155.8	6	2183
	19 LST	6.5	8.6	14.3	17.5	19.4	19.7	20.1	19.8	17.4	15.0	8.3	6.4	173.0	6	2176
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	9.0	7.9	16.1	16.8	20.3	16.8	19.7	19.7	15.7	11.5	6.5	4.8	164.8	6	1995
	07 LST	6.0	4.9	10.0	13.5	16.0	14.0	14.5	12.5	8.5	5.5	6.5	3.1	115.0	6	2191
	13 LST	6.5	6.1	14.6	16.3	17.3	14.8	18.3	19.2	16.0	13.9	7.7	5.1	155.8	6	2183
	19 LST	6.5	8.6	14.3	17.5	19.4	19.7	20.1	19.8	17.4	15.0	8.3	6.4	173.0	6	2176

WASSERKUPPE, GERMANY/Fed Rep

STA NO. 10544 (IN AREA NUMBER 03)

LATITUDE 5030N

LONGITUDE 00957E

ELEVATION(FT) 03035

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO.
ABS MAX TMP (F)	50	55	61	72	77	79	84	81	77	63	55	55	84	6	2190
MEAN MAX TMP (F)	28	30	37	46	54	60	63	63	55	48	36	32	46	6	2190
MEAN MIN TMP (F)	23	24	28	35	42	48	50	51	46	39	30	27	37	6	2181
ABS MIN TMP (F)	-6	-6	7	18	23	34	39	37	30	21	16	9	-6	6	2181
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	2190
MEAN NO DYS TMP = DR LES 32(F)	29.5	25.3	21.8	14.0	3.8	0.0	0.0	0.0	0.5	5.8	20.0	25.0	145.7	6	2181
MEAN NO DYS TMP = DR LES 0(F)	0.3	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	6	2181
MEAN DEW PT TMP (F)	22	24	26	32	40	46	49	48	45	38	31	27	36	6	17475
MEAN REL HUM (PCT)	91	90	81	77	77	80	79	77	86	87	92	92	84	6	17463
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	3.62	3.23	3.03	3.27	2.95	3.74	4.80	4.21	3.78	3.62	2.80	3.31	42.4	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	9.3	8.8	7.1	7.2	7.0	8.4	9.4	8.9	8.4	8.2	7.1	8.9	98.7	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					6	-29
MEAN NO DYS W/OCUR VSBY LES 1/4 MI	26.0	22.0	16.5	16.3	13.8	16.0	16.5	15.2	21.2	20.0	24.7	27.3	235.5	6	2191
MEAN NO DYS TSTMS	0.2	0.0	0.7	2.0	6.0	6.7	6.0	5.8	2.6	0.0	0.2	0.3	30.5	6	2191
P FREQ WND SPD = DR GTR 17 KTS	34.4	30.9	24.2	24.9	8.3	8.1	10.8	14.3	21.0	22.8	26.5	27.0	21.1	6	17475
P FREQ WND SPD = DR GTR 28 KTS	7.3	6.5	5.2	2.8	0.3	0.1	0.5	0.5	1.7	2.1	4.0	5.4	2.0	6	17475
P FREQ LES 5000 FT A/D LES 5 MI	80.3	73.8	56.8	54.3	48.6	51.6	49.9	42.4	53.9	61.0	77.7	78.0	60.9	6	17437
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	79.0	66.9	46.8	45.8	37.6	40.6	36.0	33.3	49.7	59.7	73.3	77.4	53.8	6	2189
03-05 LST	76.9	68.6	50.8	53.9	41.9	47.2	41.9	40.2	58.3	58.1	76.7	76.9	57.6	6	2188
06-08 LST	75.8	70.4	48.6	48.9	40.9	49.4	47.0	38.6	55.9	53.2	77.1	75.3	56.8	6	2179
09-11 LST	76.6	70.8	48.9	48.3	40.3	48.3	48.4	38.2	57.2	53.2	70.4	71.5	56.0	6	2187
12-14 LST	74.7	69.2	48.4	43.3	40.3	40.0	39.2	35.7	46.1	48.4	69.3	71.0	52.1	6	2189
15-17 LST	70.3	60.9	42.5	38.3	29.6	31.8	29.6	22.6	39.1	45.2	68.3	74.6	46.6	6	2187
18-20 LST	76.3	65.7	44.9	33.5	28.0	25.7	25.3	22.6	36.1	49.5	68.9	74.6	45.9	6	2187
21-23 LST	76.3	66.7	43.5	37.4	36.0	33.3	32.2	24.3	41.7	54.8	73.9	78.0	49.8	6	2148
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	67.7	60.4	34.9	33.5	25.8	29.4	29.0	25.8	43.6	45.2	64.4	69.4	44.1	6	2189
03-05 LST	67.7	60.9	40.0	40.6	31.7	41.7	36.6	33.7	48.9	45.2	65.6	73.1	48.8	6	2188
06-08 LST	69.4	62.7	38.5	40.0	37.6	44.4	42.2	35.3	52.5	45.7	69.8	70.4	50.7	6	2179
09-11 LST	71.7	61.9	37.6	30.0	24.2	27.8	26.9	23.1	49.4	43.5	66.5	67.7	44.2	6	2187
12-14 LST	67.2	55.6	29.0	18.3	12.4	15.6	15.1	13.5	26.1	30.1	59.8	64.5	33.9	6	2189
15-17 LST	61.6	52.7	24.7	17.2	11.3	11.7	13.4	10.8	22.9	25.3	58.3	66.5	31.4	6	2187
18-20 LST	65.1	54.4	28.1	19.6	15.1	16.2	15.1	12.4	29.4	33.9	58.9	69.7	34.8	6	2187
21-23 LST	67.2	58.9	32.3	24.6	20.4	20.7	25.7	16.2	37.2	40.9	51.7	71.0	39.7	6	2148

WASSERKUPPE, GERMANY/Fed Rep

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	01 LST	6.8	9.4	17.3	16.5	20.0	18.1	21.3	21.6	19.4	12.6	8.3	7.1	174.4	6	2189
	07 LST	7.6	8.4	16.6	16.0	18.5	15.5	16.7	19.3	13.4	15.0	6.8	7.8	161.6	6	2179
	13 LST	8.1	9.2	17.0	18.8	21.1	21.5	21.6	22.2	17.6	17.1	9.7	9.1	193.8	6	2189
	19 LST	7.8	10.1	18.4	21.2	23.5	23.7	25.0	24.8	20.1	16.5	9.6	8.2	208.9	6	2186
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	2.5	4.3	9.3	6.8	8.6	10.6	12.6	13.6	7.2	5.3	2.8	4.0	87.6	6	2189
	07 LST	2.6	4.4	9.6	7.8	10.5	11.3	11.0	13.6	8.3	7.3	2.6	4.0	93.0	6	2179
	13 LST	2.5	4.6	7.6	7.6	6.6	8.1	7.8	10.2	7.0	6.5	3.0	5.6	77.1	6	2189
	19 LST	2.6	4.8	8.5	10.0	12.5	14.4	14.3	15.8	11.0	6.0	2.1	4.5	106.5	6	2186
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	6.8	5.3	6.1	6.1	1.8	1.6	2.6	3.0	4.6	4.6	4.1	4.8	51.4	6	2190
	07 LST	6.5	5.7	5.3	4.3	1.0	2.1	1.3	3.6	4.1	5.3	4.5	4.3	48.0	6	2182
	13 LST	6.5	5.4	5.3	5.8	2.3	2.6	2.8	4.3	4.8	6.8	4.8	4.1	55.5	6	2191
	19 LST	7.6	6.6	4.6	4.3	1.1	1.1	1.3	1.8	2.8	5.6	5.3	5.0	47.1	6	2189
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	0.8	1.9	6.5	6.6	14.1	14.6	17.5	14.1	11.2	9.8	3.5	3.0	103.8	6	2190
	07 LST	1.0	1.3	5.1	6.6	14.8	16.3	14.2	13.2	11.3	10.1	3.5	3.3	100.7	6	2182
	13 LST	1.1	2.4	8.0	10.3	13.6	16.5	12.8	13.6	10.1	10.6	4.3	3.0	106.3	6	2191
	19 LST	1.1	2.4	7.5	10.1	14.5	15.5	17.1	16.8	12.8	9.0	3.5	2.8	113.1	6	2188
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.6	5.4	9.5	9.6	12.5	10.3	10.3	11.5	9.0	9.5	4.0	4.0	100.2	6	2190
	07 LST	4.5	4.8	8.8	6.5	8.0	6.3	7.5	6.2	7.0	6.8	2.8	4.6	74.4	6	2182
	13 LST	4.3	3.9	7.1	4.0	4.1	3.3	4.0	4.1	5.1	6.3	2.8	3.6	52.6	6	2191
	19 LST	3.6	5.9	9.0	6.8	5.5	6.3	6.1	6.8	7.3	9.0	3.6	4.1	74.0	6	2189
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	6.1	8.9	15.0	14.9	17.5	16.6	17.3	19.5	14.0	12.0	7.5	6.8	136.1	6	2189
	07 LST	7.0	8.1	14.5	14.0	17.5	14.1	15.5	18.1	12.9	13.5	6.5	7.6	149.3	6	2179
	13 LST	7.5	7.6	13.8	14.1	14.8	13.3	15.0	16.5	14.1	14.6	8.7	8.6	148.6	6	2189
	19 LST	6.8	8.9	14.5	17.9	20.0	19.6	20.5	22.3	17.8	14.5	8.6	7.5	179.1	6	2186
CIG = GTR 4000 FT AND VSBY = GTR 3 MI	01 LST	6.0	8.2	14.1	13.4	16.1	15.6	16.0	18.0	13.4	11.8	6.6	6.6	145.8	6	2189
	07 LST	6.3	7.4	13.5	13.0	16.0	12.6	13.9	16.0	12.0	12.6	5.3	7.5	136.1	6	2179
	13 LST	7.0	7.2	13.3	13.0	13.6	12.0	13.6	15.2	13.5	13.5	7.2	7.8	136.9	6	2189
	19 LST	6.1	8.7	13.5	17.2	18.6	17.2	19.6	21.0	16.8	14.1	7.3	6.7	166.8	6	2186
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	6.0	8.2	14.1	13.2	16.0	15.6	16.0	17.6	13.4	11.8	6.5	6.6	145.0	6	2189
	07 LST	6.3	7.1	13.5	12.8	15.8	12.3	13.7	15.8	12.0	12.1	5.3	7.5	134.2	6	2179
	13 LST	7.0	7.1	13.1	13.0	13.5	12.0	13.6	15.2	13.5	13.3	7.0	7.6	135.9	6	2189
	19 LST	6.1	8.7	13.4	16.9	18.1	17.2	19.3	20.8	16.8	14.1	6.8	6.7	164.9	6	2186

OHRINGEN, GERMANY/Fed Rep

STA NO. 10742 (IN AREA NUMBER 03)

LATITUDE 4912N

LONGITUDE 00931E

ELEVATION(FT) 00839

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	52	63	73	84	90	91	99	95	91	75	63	63	99	6	2178
MEAN MAX TMP (F)	37	41	51	60	67	73	77	76	68	59	47	39	58	6	2178
MEAN MIN TMP (F)	29	30	33	41	46	52	55	55	50	42	36	32	42	6	2188
ABS MIN TMP (F)	7	3	5	28	28	37	41	43	32	23	19	10	3	6	2188
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.2	0.7	2.3	2.1	0.7	0.0	0.0	0.0	6.0	6	2178
MEAN NO DYS TMP = DR LES 32(F)	20.3	17.2	15.7	4.0	0.7	0.0	0.0	0.0	0.2	4.5	9.8	16.8	89.2	6	2188
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	2188
MEAN DEW PT TMP (F)														0	0
MEAN REL HUM (PCT)														0	0
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.01	1.65	1.77	2.17	2.64	3.15	2.91	2.84	2.84	2.28	2.17	2.48	28.9	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.3	5.4	5.5	6.2	6.8	7.7	7.3	7.2	7.1	6.2	6.0	7.4	79.1	40	-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														0	0
MEAN NO DYS TSTMS														0	0
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 3 MI	86.4	81.5	61.4	50.9	45.0	43.7	36.2	37.8	50.7	66.9	79.5	88.9	60.7	6	13104
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	68.6	64.5	39.8	28.9	25.3	28.3	21.0	20.0	32.2	51.6	61.1	65.6	42.2	6	2189
09-11 LST	66.7	66.3	46.8	28.9	21.5	23.3	17.7	16.1	29.4	52.8	57.2	67.7	41.3	6	2191
12-14 LST	65.1	58.0	30.6	19.0	16.7	16.1	11.3	12.4	17.8	32.8	47.2	67.6	32.9	6	2188
15-17 LST	56.8	50.3	25.4	18.3	13.0	8.9	7.5	8.5	12.2	29.8	39.1	63.2	27.8	6	2171
18-20 LST	65.1	54.8	23.2	16.7	13.4	8.3	4.3	7.0	13.2	34.4	47.8	70.8	29.9	6	2187
21-23 LST	69.9	59.2	30.1	17.9	15.1	15.6	10.8	13.5	21.1	37.6	54.7	68.8	34.5	6	2188
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	13.0	13.6	7.0	2.2	2.7	5.0	1.1	1.1	3.9	15.6	7.2	10.2	6.9	6	2189
09-11 LST	17.2	26.6	6.5	0.6	0.5	1.1	0.0	0.0	1.7	11.8	11.1	19.9	8.1	6	2191
12-14 LST	11.8	11.2	2.7	0.6	0.0	0.6	0.0	0.0	0.0	1.1	4.4	15.1	4.0	6	2188
15-17 LST	10.3	7.1	1.1	0.6	0.0	0.0	0.0	0.0	0.0	1.1	6.1	11.4	3.1	6	2171
18-20 LST	12.4	8.9	1.1	0.6	0.0	1.1	0.0	0.0	0.0	0.5	5.6	13.5	3.6	6	2187
21-23 LST	13.4	7.1	1.6	0.6	0.5	0.6	0.5	0.0	0.0	4.3	5.6	13.4	4.0	6	2188

OHRINGEN, GERMANY/Fed Rep

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	01 LST														0	0
	07 LST	13.0	11.9	20.5	23.0	24.1	23.0	25.6	25.8	22.1	16.5	15.0	14.3	234.8	6	2189
	13 LST	14.1	13.7	24.0	27.6	28.6	27.3	29.5	28.8	28.0	22.8	18.5	12.9	273.8	6	2188
	19 LST	14.5	15.1	25.6	27.6	28.5	29.1	30.3	30.0	27.6	21.6	18.0	11.9	279.8	6	2186
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	5.3	6.9	15.5	17.8	21.5	19.5	22.8	22.9	17.6	12.8	8.3	6.0	176.9	6	2189
	13 LST	4.6	6.4	14.6	14.9	18.2	19.8	21.1	21.6	16.5	16.6	11.1	6.2	172.2	6	2188
	19 LST	6.1	9.5	19.4	20.3	23.0	24.8	23.9	27.0	23.1	18.8	12.8	5.5	217.2	6	2186
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	0.6	0.3	0.5	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.5	2.1	6	2189
	13 LST	0.5	0.9	0.5	1.0	0.1	0.1	0.3	0.5	0.0	0.3	0.8	0.5	5.5	6	2188
	19 LST	0.3	0.0	0.1	0.3	0.3	0.0	0.3	0.1	0.0	0.0	0.0	0.5	1.9	6	2186
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	4.1	3.6	4.3	4.5	4.6	5.3	4.8	3.6	5.6	5.0	4.0	4.0	53.4	6	2187
	13 LST	6.1	7.4	12.3	13.2	16.1	16.0	16.1	16.9	13.5	13.6	10.5	6.8	148.5	6	2188
	19 LST	3.8	6.3	11.2	11.0	10.5	9.8	10.1	8.8	7.6	5.6	6.5	3.8	95.0	6	2184
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	3.3	3.1	8.0	6.0	7.0	8.5	10.0	7.5	6.0	4.6	2.5	3.6	70.1	6	2189
	13 LST	1.5	1.9	7.1	5.5	3.3	3.8	6.1	6.0	6.8	7.1	2.0	0.8	51.9	6	2188
	19 LST	2.6	4.0	9.0	6.1	7.1	8.1	10.2	7.8	9.8	9.6	5.5	3.3	83.1	6	2186
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.8	7.1	15.0	17.8	20.1	17.8	21.5	21.7	15.6	12.3	7.1	6.3	168.1	6	2189
	13 LST	6.6	9.2	17.6	18.6	21.0	20.6	23.5	22.9	20.1	18.1	11.8	6.2	196.2	6	2188
	19 LST	6.6	9.1	20.1	21.0	22.8	23.1	27.3	25.8	22.5	17.8	12.1	5.3	213.5	6	2186
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.0	6.4	13.1	14.6	16.6	15.6	19.0	18.0	12.6	10.3	5.8	5.6	142.6	6	2189
	13 LST	5.5	8.4	16.1	16.2	19.0	18.3	21.5	19.9	18.5	16.1	10.0	4.6	174.1	6	2188
	19 LST	5.8	7.5	17.9	19.5	19.6	20.6	24.4	23.0	20.3	16.0	10.3	4.7	189.6	6	2186
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.0	6.4	13.1	14.6	16.5	15.6	19.0	18.0	12.6	10.3	5.8	5.6	142.5	6	2189
	13 LST	5.5	8.4	16.1	16.2	19.0	18.3	21.5	19.9	18.5	16.1	9.8	4.5	173.8	6	2188
	19 LST	5.8	7.5	17.9	19.5	19.5	20.6	24.4	23.0	20.3	16.0	10.3	4.7	189.5	6	2186

AREA 03

GERMANY, FEDERAL REP OF	CENT MTN CHAIN				LATITUDE 5100N				LONGITUDE 00900E					
	BOUNDARIES	5200N 01035E	5200N 00940E	5200N 00940E	5120N 00720E	5120N 00720E	5042N 00750E	5008N 00910E	5008N 00910E	4900N 00830E	4900N 00830E	4900N 01000E		
PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
MEAN MAX TMP (F)		35	38	45	54	63	68	72	70	63	54	43	37	54
MEAN MIN TMP (F)		27	28	32	38	45	51	54	53	48	41	34	30	40
LARGEST MEAN PRECIP(IN)		3.62	3.23	3.03	3.27	2.95	3.74	4.80	4.21	3.78	3.62	2.80	3.31	42.4
SMALLEST MEAN PRECIP(IN)		1.73	1.38	1.38	1.58	1.93	2.17	2.87	2.40	1.89	2.09	1.65	1.85	22.9
		MEAN NUMBER OF DAYS												
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST	16.4	15.1	22.1	24.6	26.2	24.7	26.5	26.2	22.6	18.0	16.0	14.6	253.0
	07 LST	15.4	13.5	18.8	22.6	23.5	21.8	23.7	22.6	18.8	15.2	15.2	14.4	225.5
	13 LST	16.0	14.6	23.2	26.2	27.7	26.9	28.1	27.7	25.8	22.5	18.0	14.9	271.6
	19 LST	16.0	16.0	23.5	26.8	28.4	28.1	29.1	29.1	26.5	21.9	18.2	14.7	278.4
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	10.6	10.1	16.8	19.1	21.1	21.0	23.0	22.5	18.3	13.5	10.3	8.9	195.2
	07 LST	8.9	8.7	13.6	17.2	19.6	18.3	20.4	19.2	14.9	10.5	9.1	7.9	168.3
	13 LST	7.4	7.6	13.9	15.0	17.2	17.5	18.2	19.1	16.0	14.9	10.7	8.5	166.0
	19 LST	8.8	10.4	17.3	18.8	21.4	22.6	22.9	24.4	21.3	16.6	12.2	8.4	205.1
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	2.6	1.8	2.1	2.0	0.6	0.5	0.9	1.0	1.5	1.5	1.5	1.9	17.9
	07 LST	2.1	1.5	1.5	1.1	0.3	0.6	0.3	0.9	1.1	1.3	1.3	1.3	13.3
	13 LST	1.9	1.9	1.7	2.0	0.7	0.8	0.8	1.5	1.3	1.8	1.5	1.3	17.2
	19 LST	2.2	1.7	1.3	1.3	0.4	0.3	0.4	0.5	0.7	1.4	1.4	1.5	13.1
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	4.8	5.1	6.7	7.3	10.7	10.4	10.9	8.3	9.3	8.3	6.8	5.6	94.2
	07 LST	4.3	4.5	4.9	7.5	9.7	10.0	9.5	7.8	8.4	7.8	5.9	5.0	85.3
	13 LST	6.3	6.4	10.6	13.3	16.5	16.6	15.6	15.6	13.8	14.1	10.3	6.7	145.8
	19 LST	5.1	5.9	10.3	12.8	15.2	13.8	15.7	12.1	11.2	9.1	7.6	6.1	124.9
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.7	4.8	11.0	12.2	13.3	11.7	13.2	12.5	10.0	8.2	3.7	3.0	108.3
	07 LST	3.9	3.5	7.1	6.4	7.4	7.3	7.9	6.2	4.8	4.4	2.6	3.1	64.6
	13 LST	3.2	3.0	7.1	5.4	4.7	3.9	5.1	4.8	5.7	6.4	2.0	1.7	53.0
	19 LST	3.7	4.8	8.6	7.5	6.5	7.1	7.9	6.5	8.0	8.5	4.7	3.5	77.3
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	10.6	10.8	17.9	20.0	22.3	21.0	22.6	23.7	18.8	14.6	10.3	8.4	201.0
	07 LST	8.8	8.5	14.2	17.8	19.6	17.9	19.8	19.1	14.5	11.1	8.9	7.5	167.7
	13 LST	9.4	9.8	17.2	19.4	20.8	19.7	21.9	21.5	19.6	17.7	11.8	8.9	198.1
	19 LST	9.0	10.6	18.6	21.5	23.5	23.7	25.3	25.5	21.8	17.8	12.6	8.2	218.1
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	6.9	7.4	14.8	16.3	18.6	16.9	18.2	19.1	15.1	11.7	6.4	5.3	156.7
	07 LST	5.8	5.9	11.6	14.3	16.3	14.8	16.2	15.2	11.1	8.9	5.9	5.2	131.2
	13 LST	6.9	7.4	14.3	15.9	17.2	15.4	17.7	17.8	16.8	14.9	8.9	6.4	159.6
	19 LST	6.1	8.3	15.5	18.8	19.7	19.7	22.0	21.8	18.3	15.0	8.9	5.8	179.9
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	6.9	7.4	14.8	16.2	18.5	16.9	18.2	19.0	15.1	11.7	6.3	5.3	156.3
	07 LST	5.8	5.9	11.6	14.2	16.2	14.7	16.1	15.1	11.0	8.8	5.9	5.2	130.5
	13 LST	6.9	7.4	14.3	15.9	17.2	15.4	17.7	17.8	16.8	14.8	8.8	6.3	159.3
	19 LST	6.1	8.3	15.4	18.7	19.5	19.7	21.9	21.7	18.3	15.0	8.8	5.8	179.2

NURBURG, GERMANY/Fed Rep

STA NO. 10510 (IN AREA NUMBER 04)

LATITUDE 5021N

LONGITUDE 00657E

ELEVATION(FT) 02064

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	55	50	64	72	79	84	82	86	81	72	66	54	86	6	2073
MEAN MAX TMP (F)	30	34	43	49	57	66	67	66	62	51	42	33	50	6	2073
MEAN MIN TMP (F)	24	26	31	36	42	50	53	53	49	40	34	27	39	11	3713
ABS MIN TMP (F)	-8	-4	12	23	21	34	34	37	30	23	16	-4	-8	11	3713
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	2073
MEAN NO DYS TMP = DR LES 32(F)	24.2	22.0	18.8	10.1	3.3	0.0	0.0	0.0	0.1	5.2	13.4	22.5	119.6	11	3713
MEAN NO DYS TMP = DR LES 0(F)	1.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.5	11	3713
MEAN DEW PT TMP (F)	27	26	31	35	40	47	51	51	48	41	36	27	38	6	16096
MEAN REL HUM (PCT)	87	88	82	79	74	71	77	79	81	90	93	91	83	6	16100
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.96	2.76	2.65	2.55	1.92	2.62	3.39	3.55	2.15	2.81	2.89	3.16	33.4	6	2052
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					11	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	10.3	8.3	8.3	8.3	7.1	5.6	9.3	8.3	7.1	8.0	8.0	8.7	97.3	6	2052
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					11	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	15.9	18.2	12.8	10.5	8.8	6.5	6.9	7.6	11.3	13.7	17.9	18.2	150.3	6	2102
MEAN NO DYS TSTMS	0.2	0.0	0.5	1.2	2.1	2.6	3.8	4.2	1.6	0.0	0.2	0.0	16.4	6	2102
P FREQ WND SPD = DR GTR 17 KTS	12.4	7.4	7.4	11.2	3.2	2.4	2.1	2.7	4.7	11.2	14.8	11.8	7.6	6	16106
P FREQ WND SPD = DR GTR 28 KTS	1.8	1.2	1.1	1.9	0.3	0.0	0.0	0.3	0.2	1.6	3.6	1.2	1.1	6	16106
P FREQ LES 5000 FT A/D LES 5 MI	75.1	73.0	60.5	63.0	51.4	44.8	52.9	50.2	49.7	69.8	77.9	76.4	62.1	7	16149
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	77.9	76.2	61.5	57.2	37.0	34.1	38.5	43.0	46.8	71.5	83.7	70.2	58.1	6	2069
03-05 LST	79.2	77.1	69.3	61.7	45.7	34.6	46.5	48.4	53.3	73.5	81.6	74.1	62.1	7	2183
06-08 LST	74.4	75.0	58.3	59.0	45.0	41.0	47.2	47.4	50.8	67.9	76.2	73.2	59.6	12	3686
09-11 LST	69.1	69.2	52.9	58.3	45.8	39.4	50.3	50.9	46.4	72.1	74.3	76.3	58.8	7	2111
12-14 LST	63.8	62.9	49.6	57.1	49.3	43.5	47.7	45.3	42.1	58.9	67.3	71.0	54.9	13	3456
15-17 LST	64.6	64.5	44.5	54.2	46.7	42.1	47.3	40.4	38.6	55.2	67.4	68.4	52.8	7	2249
18-20 LST	69.4	65.5	44.8	45.2	37.7	32.5	39.5	38.4	35.6	53.0	67.8	71.8	50.1	6	2104
21-23 LST	76.4	71.2	56.5	57.3	40.3	28.6	39.2	37.6	41.8	64.1	77.3	75.1	55.5	6	2102
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	44.8	52.3	30.5	31.2	16.2	11.8	12.6	15.7	24.9	36.9	49.4	51.1	31.5	6	2069
03-05 LST	48.9	56.2	33.5	31.4	26.9	21.1	22.7	23.4	32.1	41.8	55.2	49.7	36.9	7	2183
06-08 LST	41.8	57.7	36.8	30.5	21.4	18.6	19.6	23.4	31.3	37.9	50.0	51.8	35.2	12	3686
09-11 LST	39.5	47.9	22.5	15.0	12.8	10.6	3.9	18.2	16.3	36.6	41.7	48.6	26.1	7	2111
12-14 LST	38.2	38.8	13.8	9.3	8.8	7.3	2.6	6.4	8.8	18.3	31.9	44.8	19.1	13	3456
15-17 LST	38.4	37.2	12.6	11.1	7.5	4.4	1.1	6.6	9.4	22.4	34.2	40.9	18.8	7	2249
18-20 LST	40.6	37.6	14.8	11.3	6.9	1.9	3.5	7.3	12.6	26.8	40.1	45.3	20.7	6	2104
21-23 LST	48.9	46.8	26.0	22.6	12.5	8.0	10.8	12.7	18.6	35.4	48.9	54.1	28.8	6	2102

NURBURG, GERMANY/Fed Rep

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	00 LST	7.4	7.3	12.4	13.0	19.8	21.1	19.8	18.0	16.5	10.2	5.3	9.0	159.8	7	2158
	06 LST	8.3	7.2	13.4	12.6	17.5	18.2	16.9	16.9	15.1	10.3	7.6	8.7	152.7	12	3708
	12 LST	11.7	10.8	17.5	14.7	18.3	20.1	19.0	19.2	18.8	14.0	10.3	9.3	183.7	13	3525
	18 LST	10.3	10.9	18.2	17.5	20.3	21.5	20.8	20.4	19.8	14.4	10.2	9.4	193.7	7	2404
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	00 LST	4.7	6.4	9.8	9.7	17.2	18.3	17.5	14.8	14.1	6.4	4.0	7.0	129.9	7	2158
	06 LST	5.5	5.2	9.6	9.4	15.0	16.0	14.5	14.9	13.4	8.5	5.0	6.1	123.2	12	3708
	12 LST	8.0	7.6	11.2	7.5	10.5	12.4	11.7	13.3	13.7	9.5	7.0	7.2	119.6	13	3524
	18 LST	8.5	8.9	14.8	11.2	14.2	16.6	15.8	16.7	18.0	11.7	7.1	8.3	151.8	7	2404
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST	3.1	1.4	3.1	2.5	0.6	0.3	1.1	0.8	1.3	2.5	3.5	3.1	23.3	7	2170
	06 LST	3.8	2.5	2.4	2.2	0.8	1.0	1.0	0.5	1.2	2.2	2.9	2.6	23.1	12	3984
	12 LST	1.6	1.8	1.8	3.5	1.4	1.5	1.4	1.4	1.8	3.4	2.5	1.7	23.8	13	3616
	18 LST	1.7	1.1	0.8	2.0	0.5	0.1	0.6	0.1	0.3	1.6	1.9	1.8	12.5	7	2434
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST	2.9	3.5	6.5	7.3	11.1	9.4	10.6	5.0	9.1	7.9	7.3	3.3	83.9	7	2170
	06 LST	2.5	3.1	7.1	9.5	13.4	11.8	13.7	9.5	10.6	11.2	7.6	3.7	103.7	12	3977
	12 LST	3.7	6.5	11.7	11.3	15.8	13.5	14.7	14.1	11.8	13.2	11.4	4.5	132.2	12	3546
	18 LST	3.5	3.9	8.7	10.5	13.9	9.7	10.1	9.4	8.4	10.2	7.0	3.6	98.9	7	2433
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST	4.6	4.2	7.5	9.3	12.5	13.8	12.5	11.6	11.0	6.7	2.5	5.6	101.8	7	2170
	06 LST	4.0	3.6	6.9	4.6	8.6	9.6	8.1	8.9	6.7	4.2	2.6	4.6	72.4	12	3985
	12 LST	4.5	4.0	6.5	4.4	4.7	7.2	4.2	5.3	6.0	3.9	2.0	3.6	56.3	13	3617
	18 LST	5.0	5.4	6.7	5.0	5.6	8.7	3.9	6.6	7.0	5.4	3.4	5.2	67.9	7	2434
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST	6.4	6.5	11.2	12.2	18.4	18.3	18.0	16.3	15.3	8.2	4.6	9.0	144.4	7	2158
	06 LST	7.3	6.6	12.1	11.5	16.3	16.9	15.6	15.5	14.1	9.1	6.4	7.6	139.0	12	3708
	12 LST	10.1	9.8	13.7	10.9	12.7	13.8	13.4	14.7	15.8	11.4	9.0	8.6	143.9	13	3525
	18 LST	9.3	10.1	16.3	13.7	15.9	17.3	15.9	17.3	18.3	13.2	3.9	8.9	165.1	7	2404
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST	6.2	6.5	11.2	12.2	18.4	18.1	17.8	16.1	15.1	8.2	4.5	9.0	143.3	7	2158
	06 LST	7.3	6.5	11.9	11.3	16.1	16.8	15.4	15.5	13.9	8.7	6.2	7.5	137.1	12	3708
	12 LST	10.1	9.7	13.7	10.9	12.2	13.6	13.4	14.4	15.4	11.2	9.0	8.6	142.2	13	3525
	18 LST	9.3	10.1	16.3	13.7	15.8	17.3	15.9	17.1	18.3	13.0	8.8	8.9	164.5	7	2404
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST	6.2	6.5	11.2	12.2	18.4	18.1	17.8	16.1	15.1	8.2	4.5	9.0	143.3	7	2158
	06 LST	7.3	6.5	11.9	11.3	16.1	16.8	15.4	15.5	13.9	8.7	6.1	7.5	137.0	12	3708
	12 LST	10.1	9.7	13.7	10.9	12.1	13.5	13.4	14.3	15.4	11.2	9.0	8.6	142.0	13	3525
	18 LST	9.3	10.1	16.3	13.7	15.8	17.3	15.9	17.1	18.3	13.0	8.8	8.9	164.5	7	2404

SPANGDAHLEM AB, GERMANY/Fed Rep

STA NO. 10607 (IN AREA NUMBER 04)

LATITUDE 4958N

LONGITUDE 00642E

ELEVATION(FT) 01206

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	66	79	83	90	94	88	85	74	66	56	94	12	4018
MEAN MAX TMP (F)	35	38	46	54	61	67	70	68	65	54	44	38	53	12	4018
MEAN MIN TMP (F)	27	27	33	39	44	50	53	53	49	41	36	30	40	12	4018
ABS MIN TMP (F)	0	-3	10	24	30	35	40	38	34	27	18	7	-3	12	4018
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.1	0.5	0.0	0.0	0.0	0.0	0.0	0.6	12	4018
MEAN NO DYS TMP = DR LES 32(F)	23.0	19.3	13.5	5.1	0.7	0.0	0.0	0.0	0.0	1.8	9.1	17.8	90.3	12	4018
MEAN NO DYS TMP = DR LES 0(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	12	4018
MEAN DEW PT TMP (F)	28	27	32	37	43	49	52	52	50	43	36	31	40	12	96403
MEAN REL HUM (PCT)	86	82	77	74	70	72	74	78	79	85	88	88	79	12	96400
MEAN PRESS ALT (FT)	1095	1121	1163	1187	1150	1128	1149	1143	1108	1117	1146	1148	1138	0	-50
MEAN PRECIP (IN)	2.85	2.22	1.57	1.39	2.31	2.50	2.57	2.55	1.91	1.85	2.06	2.52	26.3	12	3986
MEAN SNOW FALL (IN)	6.3	7.6	2.2	0.3	0.1	0.0	0.0	0.0	0.0	0.0	1.4	3.6	21.5	12	3987
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.9	6.5	4.8	4.8	6.6	7.1	6.4	8.2	5.7	6.1	6.6	8.0	78.7	12	3986
MEAN NO DYS SNFL = DR GTR 1.5 IN	1.2	1.7	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.4	3.9	12	3987
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	10.4	7.0	3.9	2.3	2.3	3.2	3.5	4.2	5.5	10.1	7.8	10.6	70.8	12	4017
MEAN NO DYS T, TMS	0.3	0.1	0.4	1.3	3.7	4.3	4.0	3.6	1.8	0.4	0.4	0.1	20.4	12	4018
P FREQ WND SPD = DR GTR 17 KTS	8.7	6.0	3.7	2.4	3.3	1.8	2.6	2.4	3.5	2.1	3.5	7.4	4.0	12	96353
P FREQ WND SPD = DR GTR 28 KTS	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.3	0.1	12	96353
P FREQ LES 5000 FT A/D LES 5 MI	73.9	68.6	55.6	44.7	35.9	34.2	37.9	39.3	44.2	61.5	74.4	80.5	54.2	15	127124
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	50.2	39.7	26.4	19.0	13.3	12.8	14.2	20.3	25.7	41.5	48.5	55.9	30.6	15	15888
03-05 LST	51.5	45.5	34.6	27.2	21.7	24.4	31.3	39.0	38.1	51.3	55.7	60.1	39.5	15	15891
06-08 LST	54.2	52.0	44.8	32.9	27.6	24.8	33.5	38.3	46.5	57.9	60.7	62.7	44.7	15	15891
09-11 LST	55.6	49.0	31.2	22.1	12.7	12.6	14.7	17.0	27.0	47.2	55.5	61.8	33.9	15	15891
12-14 LST	47.4	36.6	16.7	12.1	4.7	8.3	6.9	6.8	12.3	25.7	41.2	55.7	22.9	15	15890
15-17 LST	45.4	32.1	13.7	9.5	3.6	5.5	5.5	4.9	8.6	20.3	39.9	51.1	20.0	15	15891
18-20 LST	44.9	32.5	15.3	11.4	4.4	5.7	6.2	7.0	10.1	23.6	40.1	52.7	21.2	15	15891
21-23 LST	47.6	33.3	18.0	13.2	7.4	7.9	8.3	10.8	15.2	31.2	44.2	55.5	24.4	15	15891
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	14.8	9.9	3.5	2.6	1.8	2.9	1.9	4.3	5.6	14.4	15.6	19.6	8.1	15	15888
03-05 LST	15.4	13.6	7.1	6.0	4.7	6.2	8.5	9.2	11.5	21.2	18.8	21.5	12.0	15	15891
06-08 LST	16.4	16.7	9.3	5.5	3.9	3.7	4.8	7.5	12.8	25.8	20.9	23.3	12.6	15	15891
09-11 LST	16.2	13.2	3.0	1.1	0.4	0.3	0.1	0.8	1.9	12.7	14.8	20.6	7.1	15	15891
12-14 LST	13.0	6.2	1.5	0.3	0.0	0.1	0.1	0.1	0.1	3.3	8.7	15.8	4.1	15	15890
15-17 LST	13.1	5.5	1.7	0.5	0.0	0.1	0.3	0.2	0.7	1.9	8.5	16.3	4.1	15	15891
18-20 LST	12.8	7.1	2.0	0.5	0.2	0.2	0.3	0.4	1.2	3.6	10.1	16.1	4.5	15	15891
21-23 LST	12.7	8.4	2.2	1.0	0.3	1.3	0.9	1.4	2.3	7.7	13.3	15.8	5.6	15	15891

SPANGDAHLEM AB, GERMANY/Fed Rep

MEAN NUMBER OF DA/S

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	00 LST	17.9	19.6	25.9	26.1	28.6	27.7	28.2	26.3	24.9	21.0	18.2	16.8	281.2	15	5298
	06 LST	17.9	16.1	20.6	21.4	23.4	23.1	21.7	20.3	17.3	14.7	14.5	14.3	225.3	15	5297
	12 LST	18.1	18.3	26.9	27.2	30.3	28.5	29.5	29.7	26.9	23.6	19.3	16.1	294.4	15	5297
	18 LST	18.9	20.3	27.3	27.9	30.1	29.2	29.7	29.8	27.7	25.4	20.3	18.1	304.7	15	5297
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	00 LST	8.4	11.5	17.4	20.9	23.1	23.9	25.3	22.7	19.5	15.9	10.5	7.8	206.9	15	5297
	06 LST	7.7	9.4	12.7	16.5	16.6	17.9	17.7	15.9	11.6	9.5	6.7	6.0	148.2	15	5296
	12 LST	6.4	7.5	12.0	13.7	16.9	18.0	17.3	17.1	15.5	11.9	8.9	5.9	151.1	15	5297
	18 LST	9.1	13.0	18.4	19.9	21.1	22.6	22.3	24.3	22.4	19.8	12.3	8.5	213.7	15	5297
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST	1.5	0.8	0.9	0.1	0.2	0.1	0.1	0.1	0.2	0.1	0.7	0.9	5.7	15	5297
	06 LST	1.4	0.5	0.7	0.2	0.2	0.2	0.1	0.4	0.3	0.4	0.3	1.0	5.7	15	5296
	12 LST	2.1	1.9	1.3	1.3	1.4	0.9	0.9	1.3	1.5	0.5	0.7	0.9	14.7	15	5297
	18 LST	1.5	0.7	0.6	0.3	0.3	0.1	0.4	0.3	0.3	0.1	0.4	0.7	5.7	15	5297
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST	3.9	5.3	9.1	13.6	13.4	12.6	12.6	12.3	10.8	12.7	9.6	6.4	122.3	15	5297
	06 LST	3.1	4.4	8.3	11.4	13.2	11.9	13.1	12.9	12.5	12.0	10.1	5.0	117.9	15	5296
	12 LST	6.4	6.7	13.0	14.6	16.2	15.3	15.7	16.8	15.6	16.8	11.7	6.6	155.4	15	5297
	18 LST	5.8	6.6	12.9	16.0	17.9	18.6	17.3	17.5	15.2	15.1	12.1	6.4	161.4	15	5297
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST	5.4	6.6	9.6	11.3	11.4	12.0	11.7	10.7	11.9	8.2	4.4	4.2	107.4	15	5269
	06 LST	4.9	4.3	5.1	5.0	5.6	6.4	4.9	4.3	4.6	3.7	2.6	3.1	54.5	15	5267
	12 LST	3.1	3.5	4.1	2.3	2.2	2.0	2.1	2.1	4.4	4.6	2.2	2.3	34.9	15	5267
	18 LST	4.8	4.8	4.6	3.4	2.9	4.0	3.9	4.1	6.0	6.9	3.5	3.9	53.0	15	5267
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST	12.4	15.0	20.8	23.7	26.0	26.5	26.7	24.3	21.9	17.5	13.0	10.4	238.2	15	5298
	06 LST	12.1	11.7	15.4	18.4	19.0	20.2	18.6	16.9	13.2	10.1	8.5	8.1	172.2	15	5297
	12 LST	12.7	13.4	20.6	21.6	26.1	25.4	25.2	24.7	22.7	17.3	13.0	9.3	232.0	15	5297
	18 LST	13.1	16.6	23.6	25.4	28.9	27.6	28.3	28.4	26.7	22.1	15.2	11.7	267.6	15	5297
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST	9.6	10.7	17.0	19.6	21.4	23.2	23.1	20.9	19.5	13.6	8.9	6.9	194.4	15	5298
	06 LST	9.1	8.2	11.1	14.6	15.9	16.3	14.9	14.0	11.0	7.5	6.0	5.7	134.3	15	5297
	12 LST	8.9	10.3	14.1	12.6	15.6	16.6	15.9	16.7	16.5	13.2	9.1	6.3	155.8	15	5297
	18 LST	9.9	12.6	17.3	19.6	22.9	21.6	23.1	23.5	21.9	17.4	10.5	8.5	208.8	15	5297
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST	8.1	9.2	14.6	16.7	17.0	18.6	18.1	16.6	16.2	11.5	6.3	5.9	158.8	15	5298
	06 LST	7.8	6.7	9.0	11.2	12.5	13.1	11.0	10.1	9.1	6.1	4.7	4.9	106.2	15	5297
	12 LST	7.4	9.1	11.5	10.0	12.7	12.9	11.0	13.1	13.5	11.0	6.9	5.5	124.6	15	5297
	18 LST	8.6	10.8	14.2	14.9	16.3	15.1	14.9	16.7	17.5	14.3	8.1	7.0	158.4	15	5297

TRIER, GERMANY/Fed Rep

STA NO. 10609 (IN AREA NUMBER 04)

LATITUDE 4943N

LONGITUDE 00636E

ELEVATION(FT) 00443

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	58	65	72	86	94	94	99	96	95	83	69	64	99	49	-641
MEAN MAX TMP (F)	39	43	50	58	67	73	75	74	68	57	46	40	58	50	-141
MEAN MIN TMP (F)	28	30	33	38	45	50	53	52	48	41	35	31	40	49	-141
ABS MIN TMP (F)	-3	-6	7	21	28	35	40	38	31	21	8	1	-6	49	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.2	0.3	1.6	1.1	0.5	0.0	0.0	0.0	3.7	6	2181
MEAN NO DYS TMP = DR LES 32(F)	19.0	15.4	11.9	3.8	0.8	0.0	0.0	0.0	0.0	3.2	8.0	15.3	77.4	6	2184
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	2184
MEAN DEW PT TMP (F)	30	31	23	38	45	51	54	54	51	44	37	32	42	6	13614
MEAN REL HUM (PCT)	85	81	76	70	69	70	71	75	79	84	85	86	78	50	-141
MEAN PRESS ALT (FT)	339	366	409	434	397	375	395	389	354	363	391	391	384	0	-50
MEAN PRECIP (IN)	2.01	1.73	1.97	1.89	2.21	2.60	2.91	2.84	2.24	2.76	2.28	2.68	28.1	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					49	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.3	5.6	5.9	5.8	6.3	6.8	7.3	7.2	6.1	7.0	6.2	7.8	78.3	40	-29
MEAN NO DYS SNFL = CR GTR 1.5 IN						0.0	0.0	0.0	0.0					49	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	6.7	4.5	4.0	1.0	2.1	4.2	2.2	5.4	6.0	9.6	6.4	10.2	62.3	6	1948
MEAN NO DYS TSTMS	0.0	0.1	0.5	1.2	4.0	4.9	4.5	4.3	1.4	0.6	0.1	0.2	21.8	35	-141
P FREQ WND SPD = DR GTR 17 KTS	23.8	25.9	21.4	23.0	14.0	10.1	12.4	11.9	12.6	13.4	19.6	20.3	17.4	6	13614
P FREQ WND SPD = DR GTR 28 KTS	3.0	5.7	5.4	5.4	1.5	0.5	0.6	1.6	0.4	2.0	3.4	2.8	2.7	6	13614
P FREQ LES 5000 FT A/D LES 5 MI	82.2	78.3	59.1	43.9	35.6	40.2	39.6	40.2	53.7	66.5	74.6	88.8	58.6	6	15052
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST														0	0
03-05 LST	66.3	61.5	50.3	25.7	23.3	36.9	30.3	38.7	55.0	63.2	60.7	72.9	48.7	6	1942
06-08 LST	66.7	64.3	51.9	30.0	28.0	44.7	34.9	45.9	58.1	63.2	64.2	76.4	52.4	6	2180
09-11 LST	69.9	63.3	52.7	33.5	24.3	23.9	20.4	36.6	51.7	59.7	64.4	76.8	48.1	6	2188
12-14 LST	68.3	55.0	32.8	16.7	11.8	9.4	9.7	15.1	31.7	47.3	58.3	72.3	35.7	6	2189
15-17 LST	58.6	45.6	19.9	12.2	11.3	7.8	6.5	7.5	14.4	25.8	42.8	61.6	26.2	6	2190
18-20 LST	60.8	47.9	17.7	11.6	7.0	7.2	7.0	7.5	16.7	31.7	46.1	70.3	27.6	6	2182
21-23 LST	60.2	48.2	30.1	16.8	10.8	14.7	6.5	12.9	19.4	39.2	53.6	71.0	32.0	6	2184
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST														0	0
03-05 LST	18.5	16.0	15.3	5.1	7.4	18.1	9.0	16.1	18.1	27.7	20.7	31.6	17.0	6	1942
06-08 LST	17.7	19.6	17.8	6.7	3.6	20.1	10.8	26.5	28.5	33.0	22.3	31.3	20.2	6	2180
09-11 LST	23.7	19.5	16.7	3.9	1.1	3.9	1.6	9.1	17.2	29.0	25.0	30.8	15.1	6	2188
12-14 LST	19.9	12.4	4.3	1.7	0.0	0.6	0.0	1.6	3.9	10.8	14.4	27.2	8.1	6	2189
15-17 LST	16.1	7.7	2.2	0.6	0.5	0.0	0.5	0.5	3.3	3.8	7.8	21.6	5.4	6	2190
18-20 LST	15.1	8.9	2.2	1.2	1.1	0.0	0.0	0.5	1.7	6.5	7.8	17.8	5.2	6	2182
21-23 LST	14.5	10.1	3.2	3.4	1.6	0.6	0.5	0.5	2.8	9.1	10.6	19.4	6.4	6	2184

TRIER, GERMANY/Fed Rep

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	00 LST														0	0
	06 LST	13.3	12.5	16.5	22.5	23.3	17.8	21.8	17.6	14.1	13.0	12.5	9.1	194.0	6	2190
	12 LST	12.6	15.0	22.3	27.3	29.6	29.1	29.8	28.1	22.8	18.5	14.8	11.7	261.6	6	2189
	18 LST	13.8	16.4	26.8	27.5	29.5	28.8	29.6	29.6	25.8	22.6	17.8	11.8	280.0	6	2182
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	00 LST														0	0
	06 LST	3.0	3.9	9.3	14.1	16.5	12.5	16.5	13.6	8.8	6.6	4.8	2.8	112.4	6	2190
	12 LST	3.1	4.8	9.8	11.1	12.6	13.6	13.0	14.0	8.3	8.0	4.6	2.1	105.0	6	2189
	18 LST	5.0	7.2	14.5	12.2	15.3	15.8	17.6	19.5	16.5	13.5	9.0	4.6	150.7	6	2182
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST														0	0
	06 LST	4.3	3.6	2.3	3.3	2.0	1.5	1.3	1.6	1.6	1.8	2.1	2.6	28.0	6	2191
	12 LST	4.0	5.3	5.8	4.3	5.3	3.5	5.3	3.3	5.1	3.5	3.3	4.5	53.2	6	2191
	18 LST	3.0	3.1	4.1	3.8	3.8	2.6	3.3	2.1	1.0	2.3	3.0	3.5	35.6	6	2182
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST														0	0
	06 LST	2.5	3.6	7.0	10.5	10.6	7.8	11.3	11.3	11.1	12.3	6.3	5.3	99.6	6	2191
	12 LST	4.1	7.2	10.1	8.5	10.8	13.1	11.5	13.3	9.3	13.3	8.3	6.3	115.8	6	2191
	18 LST	4.8	5.9	10.6	10.6	12.5	11.6	14.5	15.2	13.5	14.8	9.1	5.3	128.4	6	2151
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST														0	0
	06 LST	2.6	2.1	5.6	7.3	7.6	6.5	6.6	4.3	3.1	3.1	2.5	1.3	52.6	6	2191
	12 LST	2.6	2.8	6.6	8.5	6.3	6.0	5.8	4.6	6.1	5.1	1.6	0.8	56.8	6	2191
	18 LST	5.0	4.6	7.5	6.6	6.1	7.6	8.3	6.8	7.3	9.3	4.1	2.6	75.8	6	2182
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST														0	0
	06 LST	6.3	6.1	12.3	17.6	20.6	14.5	17.6	15.1	10.5	9.0	7.7	5.0	142.3	6	2190
	12 LST	6.5	8.6	17.5	20.6	22.1	23.0	23.8	22.5	17.3	13.3	9.5	4.8	189.5	6	2189
	18 LST	9.3	11.7	23.0	24.0	27.3	25.5	27.1	27.0	23.3	18.5	13.1	6.2	236.0	6	2182
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST														0	0
	06 LST	4.8	4.8	11.0	15.1	19.6	13.0	16.0	13.8	10.0	7.6	6.3	4.5	126.5	6	2190
	12 LST	5.5	6.4	15.3	17.5	18.5	20.3	19.1	20.0	16.5	12.3	8.3	4.0	163.7	6	2189
	18 LST	8.0	9.9	19.8	21.2	24.6	23.5	25.3	25.5	21.3	16.6	11.0	5.5	212.2	6	2182
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST														0	0
	06 LST	4.6	4.8	11.0	15.0	19.3	13.0	16.0	13.8	10.0	7.6	6.3	4.5	125.9	6	2190
	12 LST	5.5	6.4	15.3	17.5	18.5	20.3	19.1	20.0	16.3	12.3	8.3	4.0	163.5	6	2189
	18 LST	8.0	9.7	19.5	21.1	24.5	23.3	25.3	25.5	21.1	16.6	11.0	5.5	211.1	6	2182

BITBURG, GERMANY/Fed Rep

STA NO. 10610 (IN AREA NUMBER 04)

LATITUDE 4956N

LONGITUDE 00633E

ELEVATION(FT) 01228

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	51	63	66	79	85	91	95	87	84	74	65	58	95	12	3912
MEAN MAX TMP (F)	35	38	46	54	61	67	69	68	65	55	45	38	53	12	3912
MEAN MIN TMP (F)	27	28	33	39	44	51	53	53	49	43	36	31	41	12	3912
ABS MIN TMP (F)	1	-3	12	22	30	36	42	39	35	26	16	8	-3	12	3912
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.5	12	3912
MEAN NO DYS TMP = OR LES 32(F)	23.1	17.1	13.9	4.8	0.6	0.0	0.0	0.0	0.0	1.3	8.6	16.9	86.3	12	3912
MEAN NO DYS TMP = OR LES 0(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	12	3912
MEAN DEW PT TMP (F)	27	28	32	38	43	50	53	53	50	44	37	32	41	12	93879
MEAN REL HUM (PCT)	86	82	77	74	72	73	75	78	80	84	87	87	80	12	93879
MEAN PRESS ALT (FT)	1127	1152	1195	1219	1182	1161	1181	1175	1140	1149	1177	1179	1170		-50
MEAN PRECIP (IN)	2.34	2.14	1.75	1.48	2.05	2.55	2.77	2.30	1.85	1.60	1.57	2.50	24.9	11	3638
MEAN SNOW FALL (IN)	6.6	6.4	2.8	0.3	0.1	0.0	0.0	0.0	0.0	0.0	1.8	2.5	20.5	11	3729
MEAN NO DYS PRCP = OR GTR 0.1 IN	8.5	6.9	5.5	4.6	6.1	6.4	6.8	7.5	5.6	5.5	5.2	7.5	76.1	11	3638
MEAN NO DYS SNFL = OR GTR 1.5 IN	1.6	1.5	0.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.3	4.3	11	3729
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	9.8	7.1	4.6	2.2	2.0	2.0	3.2	3.2	5.7	11.1	8.7	11.5	71.1	12	3912
MEAN NO DYS TSTMS	0.1	0.1	0.2	1.4	3.2	3.8	3.9	3.6	1.5	0.1	0.2	0.1	18.2	12	3912
P FREQ WND SPD = OR GTR 17 KTS	11.1	7.9	4.6	3.9	3.4	1.4	3.0	2.6	3.8	2.3	4.2	7.5	4.6	12	93879
P FREQ WND SPD = OR GTR 28 KTS	0.3	0.1	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.1	12	93879
P FREQ LES 5000 FT A/D LES 5 MI	77.2	73.1	58.9	48.1	40.5	39.0	41.4	43.0	49.6	66.2	77.4	83.1	58.1	16	135512
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	51.5	46.4	26.0	17.1	11.1	13.7	12.0	17.0	24.6	41.6	52.8	59.3	31.1	16	16775
03-05 LST	59.6	50.6	34.6	26.7	21.1	26.0	28.7	31.9	37.6	51.8	58.4	62.0	40.3	16	16776
06-08 LST	59.5	55.6	46.1	33.7	26.6	26.8	30.9	40.6	50.2	62.4	65.2	64.5	46.8	16	17104
09-11 LST	59.5	55.4	34.2	22.1	13.0	13.0	12.9	19.0	28.8	49.1	60.1	65.9	36.1	16	17107
12-14 LST	52.0	43.0	19.1	11.6	4.6	8.1	5.8	7.9	13.1	26.9	45.3	59.0	24.7	16	17109
15-17 LST	49.5	36.9	15.8	9.5	4.2	5.7	4.4	5.1	10.0	21.9	41.9	54.7	21.6	16	17103
18-20 LST	46.8	36.0	15.3	10.8	4.6	7.0	5.8	6.5	10.6	24.1	40.6	53.9	21.8	16	16776
21-23 LST	47.7	38.3	17.4	13.0	6.2	7.6	6.9	9.9	15.1	29.7	46.1	56.3	24.5	16	16775
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	15.1	10.1	3.7	1.4	1.4	1.7	0.9	3.6	4.7	13.5	14.2	16.8	7.3	16	16775
03-05 LST	15.1	13.6	6.2	4.1	3.8	5.2	6.8	8.9	9.9	18.9	17.6	20.2	10.9	16	16776
06-08 LST	16.9	16.8	8.7	4.4	3.3	3.3	4.2	6.7	11.3	25.1	21.2	20.9	11.9	16	17104
09-11 LST	16.7	13.2	2.7	0.7	0.4	0.2	0.2	0.4	1.7	13.5	16.0	19.9	7.1	16	17107
12-14 LST	13.3	6.4	1.8	0.3	0.0	0.1	0.1	0.2	0.3	3.4	8.3	14.3	4.0	16	17109
15-17 LST	13.5	5.8	1.2	0.1	0.0	0.1	0.1	0.1	0.4	2.5	8.2	14.0	3.8	16	17103
18-20 LST	12.5	5.9	1.8	0.3	0.1	0.2	0.3	0.3	0.8	3.7	9.3	14.4	4.1	16	16776
21-23 LST	13.2	6.8	1.6	0.8	0.1	0.5	0.3	1.3	2.3	6.9	11.9	14.6	5.0	16	16775

BITBURG, GERMANY/Fed Rep

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	00 LST	17.8	17.6	25.1	26.7	29.0	27.3	29.2	27.0	24.9	20.9	17.1	15.3	277.9	15	5594
	06 LST	16.7	14.8	19.5	21.6	23.8	22.6	22.1	19.9	16.3	14.0	14.3	13.8	219.4	16	5702
	12 LST	16.9	17.0	26.8	27.6	30.0	28.7	29.8	29.6	26.6	22.9	19.0	15.4	290.3	16	5703
	18 LST	18.1	18.9	27.0	27.9	30.1	29.2	29.8	29.6	27.3	24.6	20.1	17.4	300.0	16	5703
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	00 LST	8.4	8.7	16.3	20.8	24.2	22.9	24.2	22.8	18.9	14.9	9.1	6.7	197.9	16	5594
	06 LST	7.1	7.9	11.0	15.7	17.2	17.1	16.6	15.1	10.9	7.6	5.9	5.8	137.9	16	5702
	12 LST	6.3	6.5	10.3	13.2	15.2	17.0	16.4	15.7	14.0	10.6	7.6	5.5	138.3	16	5703
	18 LST	8.8	10.0	17.6	18.4	19.8	21.7	21.9	23.7	21.0	18.1	11.3	7.6	199.9	16	5703
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST	1.1	0.9	0.8	0.2	0.3	0.1	0.1	0.3	0.3	0.3	0.8	0.9	6.1	16	5594
	06 LST	1.2	0.9	0.8	0.1	0.4	0.3	0.2	0.1	0.3	0.4	0.3	0.8	5.8	16	5702
	12 LST	2.3	2.1	1.8	0.7	1.9	0.4	1.3	1.3	1.7	0.8	0.8	1.2	16.3	16	5703
	18 LST	1.5	0.9	0.8	0.6	0.6	0.2	0.5	0.4	0.3	0.4	0.3	1.3	7.8	16	5703
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST	3.9	5.5	11.1	15.8	16.0	15.3	16.3	15.3	13.4	13.5	10.1	5.8	142.0	16	5594
	06 LST	3.5	5.0	8.9	13.4	13.7	13.4	14.4	13.6	12.3	12.3	9.3	5.0	124.8	16	5702
	12 LST	5.7	6.0	11.3	13.4	14.5	15.7	15.7	15.9	14.5	13.8	11.8	6.6	144.9	16	5703
	18 LST	5.0	6.7	14.1	17.7	18.1	18.2	18.3	18.4	17.2	16.7	11.2	6.6	168.2	16	5703
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST	5.3	5.7	9.7	11.9	12.3	10.9	12.4	12.0	11.7	8.1	4.0	3.7	107.9	16	5594
	06 LST	4.2	4.0	4.7	5.3	5.6	5.9	5.6	3.9	4.1	3.4	2.5	3.3	52.5	16	5702
	12 LST	2.9	2.9	4.1	3.1	2.0	1.9	2.6	2.3	4.8	4.4	2.2	2.1	35.3	16	5703
	18 LST	4.8	4.5	5.3	4.3	3.2	3.9	5.1	3.8	5.5	6.1	3.7	3.6	53.8	16	5703
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST	12.3	13.0	20.9	23.8	27.0	25.6	27.3	25.1	21.8	17.2	11.9	9.5	235.4	16	5594
	06 LST	10.2	10.7	13.7	18.1	20.2	19.1	18.3	16.3	12.9	9.4	8.1	7.8	164.8	16	5702
	12 LST	10.9	12.0	19.8	22.2	25.4	24.6	25.3	24.3	21.7	15.9	11.7	8.6	222.4	16	5703
	18 LST	12.7	15.1	23.1	25.3	28.3	27.0	28.2	27.8	25.3	21.3	14.7	11.1	259.9	16	5703
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST	8.9	9.2	16.1	19.8	21.6	22.3	22.9	20.9	18.1	13.1	8.1	6.6	187.6	16	5594
	06 LST	7.8	7.7	10.2	14.0	16.0	15.6	14.6	12.4	10.1	6.4	5.1	5.3	125.2	16	5702
	12 LST	8.2	9.1	13.4	12.4	14.4	14.7	13.9	14.8	14.6	11.0	7.9	6.1	140.5	16	5703
	18 LST	8.7	11.3	16.9	18.5	21.3	21.1	21.6	22.4	20.4	15.9	9.2	7.3	194.6	16	5703
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST	7.3	7.9	14.3	17.0	18.1	18.4	18.8	17.0	15.6	11.1	6.5	5.8	158.0	16	5594
	06 LST	6.5	6.8	8.7	11.4	12.6	12.1	10.7	9.4	8.0	5.1	4.0	4.8	100.1	16	5702
	12 LST	7.3	7.7	11.8	10.4	12.3	11.8	10.1	11.8	12.2	9.4	6.5	5.1	116.4	16	5703
	18 LST	8.0	9.6	14.3	14.3	16.0	14.7	14.8	14.9	16.4	13.0	7.9	6.4	150.3	16	5703

BUHEL, GERMANY/Fed Rep

STA NO. 10613 (IN AREA NUMBER 04)

LATITUDE 5010N

LONGITUDE 00703E

ELEVATION(FT) 01566

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR	NO.
														(YRS)	DBS
ABS MAX TMP (F)	51	59	68	78	79	89	93	86	83	72	59	53	93	12	-10616
MEAN MAX TMP (F)	34	36	44	52	59	65	68	66	63	53	42	36	52	12	-10616
MEAN MIN TMP (F)	26	26	32	38	44	50	53	52	49	42	35	29	40	12	-10616
ABS MIN TMP (F)	-3	-11	12	21	28	34	40	43	34	26	18	5	-11	12	-10616
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	12	-10616
MEAN NO DYS TMP = DR LES 32(F)	24.6	20.5	15.2	5.6	0.5	0.0	0.0	0.0	0.0	1.7	10.6	20.0	98.7	12	-10616
MEAN NO DYS TMP = DR LES 0(F)	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	12	-10616
MEAN DEW PT TMP (F)	26	26	31	37	42	48	51	51	49	42	35	29	39	12	-10616
MEAN REL HUM (PCT)	86	83	78	75	73	73	74	77	79	84	89	88	80	12	-10616
MEAN PRESS ALT (FT)	1467	1492	1534	1556	1518	1497	1517	1513	1478	1489	1519	1521	1508	0	-50
MEAN PRECIP (IN)	2.53	2.34	1.92	1.65	2.65	2.70	3.04	3.36	1.98	2.13	2.19	2.63	29.2	12	-10616
MEAN SNOW FALL (IN)	9.2	10.2	4.3	1.3	0.1	0.0	0.0	0.0	0.0	0.6	1.6	6.1	33.4	12	-10616
MEAN NO DYS PRCP = DR GTR 0.1 IN	8.1	7.8	5.7	6.4	7.7	6.7	7.4	9.4	6.5	6.1	7.0	8.1	86.9	12	-10616
MEAN NO DYS SNFL = DR GTR 1.5 IN	2.3	2.2	0.8	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.2	1.1	7.0	12	-10616
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	13.3	11.0	7.8	6.5	4.0	3.5	3.7	4.5	7.2	10.6	15.5	15.5	103.1	12	-10616
MEAN NO DYS TSMS	0.3	0.0	0.5	1.4	3.7	4.4	4.6	3.5	1.4	0.6	0.2	0.1	20.7	12	-10616
P FREQ WND SPD = DR GTR 17 KTS	6.8	4.1	2.4	1.1	0.7	0.2	1.6	1.4	1.7	2.2	2.5	6.7	2.6	12	-10616
P FREQ WND SPD = DR GTR 28 KTS	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	12	-10616
P FREQ LES 5000 FT A/D LES 5 MI	78.8	74.6	61.1	52.3	42.3	39.9	41.6	39.9	47.3	63.7	80.4	84.0	58.8	15	-10616
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	61.2	53.8	38.7	29.4	20.6	20.7	21.3	22.1	28.3	41.7	64.7	70.1	39.9	15	-10616
03-05 LST	62.7	57.3	47.5	35.6	30.7	30.3	31.5	32.5	42.2	53.5	70.0	71.7	47.1	15	-10616
06-08 LST	64.7	64.8	52.8	41.6	35.2	31.9	32.9	39.4	46.2	58.6	72.9	73.2	51.2	15	-10616
09-11 LST	66.0	59.8	41.9	32.9	20.5	18.4	19.6	23.4	32.3	49.5	67.7	72.0	42.0	15	-10616
12-14 LST	61.4	47.9	27.3	20.8	11.0	12.5	10.8	11.3	18.1	32.6	55.9	69.3	31.6	15	-10616
15-17 LST	60.7	47.3	21.9	18.0	8.8	9.7	8.2	8.8	14.9	28.2	56.4	66.3	29.1	15	-10616
18-20 LST	57.6	48.7	24.8	19.4	10.7	11.5	9.7	10.5	17.2	29.3	58.2	66.0	30.3	15	-10616
21-23 LST	59.0	48.3	27.3	22.4	14.7	14.5	13.3	13.5	20.9	37.6	60.4	67.3	33.3	15	-10616
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	25.9	18.3	12.5	10.2	5.5	6.6	4.8	7.0	10.2	17.6	31.3	32.4	15.2	15	-10616
03-05 LST	26.0	22.5	15.1	15.9	10.1	10.1	9.8	12.7	16.5	25.0	34.4	32.5	19.2	15	-10616
06-08 LST	26.0	28.1	16.5	15.9	7.4	6.3	7.0	10.7	17.0	27.6	35.2	32.8	19.2	15	-10616
09-11 LST	26.2	22.7	8.5	5.4	2.2	3.1	2.1	2.4	5.9	16.3	28.7	29.7	12.8	15	-10616
12-14 LST	22.7	16.5	5.5	3.2	1.3	1.9	1.1	0.9	3.0	8.7	20.6	27.1	9.4	15	-10616
15-17 LST	23.2	14.1	5.4	3.3	1.3	1.6	1.0	1.1	3.2	8.0	22.1	26.5	9.2	15	-10616
18-20 LST	22.7	14.6	6.9	4.3	1.4	3.2	2.1	1.7	5.0	9.2	24.3	27.7	10.3	15	-10616
21-23 LST	23.3	14.3	8.8	6.4	1.9	3.7	2.6	3.3	5.6	12.4	28.2	27.6	11.5	15	-10616

BUHEL, GERMANY/Fed Rep

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	00 LST	13.9	15.0	21.9	23.4	26.0	25.5	26.0	25.9	23.5	18.8	12.9	11.6	244.4	15	-10616
	06 LST	13.8	12.3	16.1	18.4	21.6	20.4	21.8	20.2	17.1	14.3	10.1	10.2	196.5	15	-10616
	12 LST	14.1	15.4	23.6	25.1	28.5	26.7	29.0	27.9	25.3	22.4	15.4	11.4	264.8	15	-10616
	18 LST	14.9	15.7	24.5	25.1	28.9	27.9	29.0	28.7	25.8	23.1	14.1	12.4	270.1	15	-10616
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	00 LST	5.5	7.7	14.2	18.6	21.6	22.6	22.7	21.6	18.6	13.4	6.3	5.1	177.9	15	-10616
	06 LST	6.4	6.0	10.4	14.6	16.9	17.4	17.8	16.5	12.7	9.5	4.7	4.3	137.2	15	-10616
	12 LST	4.6	6.2	10.5	11.3	15.3	18.3	16.8	16.0	14.9	11.0	6.5	4.3	135.7	15	-10616
	18 LST	6.4	8.9	16.3	15.4	22.0	21.8	22.6	24.5	21.0	17.7	7.3	5.9	193.8	15	-10616
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST	1.3	0.4	0.3	0.1	0.0	0.0	0.1	0.2	0.3	0.5	0.5	0.9	4.6	15	-10616
	06 LST	0.7	0.4	0.3	0.1	0.0	0.1	0.1	0.5	0.3	0.4	0.5	1.1	4.5	15	-10616
	12 LST	1.6	1.2	0.9	0.6	0.6	0.2	0.3	0.9	0.7	0.4	0.6	0.7	8.7	15	-10616
	18 LST	1.1	0.2	0.7	0.3	0.1	0.0	0.3	0.1	0.1	0.3	0.5	0.3	4.0	15	-10616
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST	3.6	5.2	10.1	14.6	16.8	16.3	16.8	15.8	16.0	15.6	11.4	5.6	147.8	15	-10616
	06 LST	3.3	5.0	8.9	15.4	18.3	17.1	17.8	17.1	17.0	15.6	10.1	4.1	149.7	15	-10616
	12 LST	3.9	7.0	13.6	13.1	16.5	18.4	16.4	19.0	18.0	17.3	12.3	6.5	164.0	15	-10616
	18 LST	4.4	6.2	14.2	17.7	18.6	18.4	16.9	18.5	17.1	17.2	12.3	5.2	166.7	15	-10616
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST	4.7	5.0	8.5	9.5	10.6	9.8	10.9	11.0	11.1	8.2	4.1	3.5	96.9	15	-10616
	06 LST	5.1	3.6	4.7	4.9	5.7	7.1	5.5	4.5	5.1	3.8	2.4	2.9	55.3	15	-10616
	12 LST	2.7	2.7	3.5	2.1	2.1	2.1	2.3	2.3	4.1	4.4	1.7	2.3	32.3	15	-10616
	18 LST	4.1	4.3	4.8	2.9	2.9	4.4	4.3	3.6	5.8	5.9	3.0	2.9	48.9	15	-10616
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST	9.9	11.8	17.1	20.7	24.6	23.9	24.0	24.3	21.3	16.1	9.3	7.4	210.4	15	-10616
	06 LST	10.2	8.7	12.7	17.1	18.9	19.2	19.0	17.7	14.5	10.9	6.6	6.2	161.9	15	-10616
	12 LST	8.8	11.3	16.8	18.3	22.9	23.4	23.6	22.7	20.4	15.7	10.0	6.9	200.8	15	-10616
	18 LST	10.1	12.6	20.2	22.2	26.8	25.9	26.9	26.4	23.7	19.9	10.0	8.9	233.6	15	-10616
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST	8.5	8.9	14.9	17.7	20.4	22.1	20.9	21.9	19.1	13.3	7.1	5.9	180.7	15	-10616
	06 LST	8.2	7.2	10.1	14.5	16.0	17.1	16.6	15.1	12.7	9.1	5.2	5.3	137.1	15	-10616
	12 LST	7.1	9.2	12.4	11.2	14.1	15.3	14.3	16.0	15.8	12.8	7.5	5.8	141.5	15	-10616
	18 LST	8.1	10.3	15.7	16.9	21.1	21.1	21.1	23.1	19.7	15.9	7.9	6.4	187.3	15	-10616
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST	7.0	8.0	12.8	14.8	16.9	17.9	17.1	18.4	16.2	11.9	5.9	5.5	152.4	15	-10616
	06 LST	7.4	6.0	8.6	11.7	12.7	13.9	12.9	12.1	10.7	7.5	3.9	4.7	112.1	15	-10616
	12 LST	6.4	7.8	11.0	9.1	11.8	12.1	10.9	12.8	13.4	11.5	6.1	5.1	118.0	15	-10616
	18 LST	6.9	9.4	13.7	14.0	16.1	15.4	15.1	16.1	16.6	13.6	6.5	5.5	148.9	15	-10616

RAMSTEIN, GERMANY/Fed Rep

STA NO. 10614 (IN AREA NUMBER 04)

LATITUDE 4926N

LONGITUDE 00736E

ELEVATION(FT) 00779

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO, OBS
ABS MAX TMP (F)	55	67	73	82	89	93	98	91	88	77	65	66	98	12	4004
MEAN MAX TMP (F)	36	40	50	57	64	70	73	72	68	58	46	39	56	12	4004
MEAN MIN TMP (F)	26	25	30	36	42	49	52	51	46	39	35	29	38	12	4004
ABS MIN TMP (F)	-7	-9	4	19	24	31	37	36	30	21	12	0	-9	12	4004
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.2	1.1	0.4	0.0	0.0	0.0	1.7	12	4004
MEAN NO DYS TMP = DR LES 32(F)	21.9	20.2	18.9	10.5	2.4	0.3	0.0	0.0	0.7	5.9	11.5	18.1	110.4	12	4004
MEAN NO DYS TMP = DR LES 0(F)	0.5	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.7	12	4004
MEAN DEW PT TMP (F)	27	28	33	38	45	51	54	53	50	44	37	31	41	12	95387
MEAN REL HUM (PCT)	85	83	78	75	74	75	73	78	81	86	87	88	81	12	95387
MEAN PRESS ALT (FT)	672	701	745	766	731	708	725	722	689	698	728	727	718	0	-50
MEAN PRECIP (IN)	2.10	1.82	1.44	1.54	2.12	2.81	2.50	2.90	1.97	1.52	1.52	2.14	24.4	12	4004
MEAN SNOW FALL (IN)	4.8	4.0	2.8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.9	1.9	14.6	12	4004
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.5	5.9	4.2	4.3	6.0	6.9	7.3	7.3	6.3	4.7	4.6	7.0	71.0	12	4004
MEAN NO DYS SNFL = DR GTR 1.5 IN	1.0	0.8	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	2.8	12	4004
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	6.3	6.3	5.4	4.2	3.4	4.9	3.7	5.6	10.2	14.6	9.8	9.6	84.0	12	3976
MEAN NO DYS TSTMS	0.1	0.3	0.6	1.8	3.4	5.0	4.6	3.8	2.5	0.8	0.3	0.1	23.3	12	4004
P FREQ WND SPD = DR GTR 17 KTS	4.5	3.1	2.2	1.3	1.7	0.7	1.2	1.5	1.5	0.8	1.4	4.7	2.1	12	95420
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	12	95420
P FREQ LES 5000 FT A/D LES 3 MI	80.5	75.1	63.8	51.6	40.3	40.9	40.0	42.4	54.4	70.4	81.8	85.0	60.5	16	138638
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	53.0	46.6	33.3	19.7	12.3	14.8	14.1	21.8	37.8	56.1	58.2	58.4	35.5	16	17308
03-05 LST	54.2	51.4	42.8	34.7	27.2	33.8	29.4	35.3	47.2	61.2	58.8	58.7	44.6	16	17306
06-08 LST	53.5	54.1	49.6	39.4	25.1	30.8	27.3	35.9	53.5	65.1	62.0	58.5	46.2	16	17321
09-11 LST	58.6	58.9	43.2	21.4	8.7	10.1	9.1	15.9	30.3	55.1	60.6	61.5	36.1	16	17349
12-14 LST	51.2	42.3	18.0	8.5	3.2	4.7	4.2	3.7	9.7	23.8	44.2	53.5	22.3	16	17352
15-17 LST	44.8	31.1	12.0	5.6	1.9	4.4	2.3	1.4	5.5	13.6	35.8	47.2	17.1	16	17352
18-20 LST	47.0	35.9	15.0	6.7	1.9	3.5	2.9	3.2	10.3	23.7	43.0	47.2	20.0	16	17351
21-23 LST	50.5	38.9	20.4	9.9	4.1	7.4	7.2	7.2	21.7	41.4	51.6	53.4	26.1	16	17310
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	11.7	10.0	7.1	4.9	3.1	3.0	3.1	5.3	16.8	27.6	15.9	14.7	10.3	16	17308
03-05 LST	11.9	12.4	10.4	7.6	8.0	10.3	8.8	14.2	24.0	33.4	17.4	14.4	14.4	16	17306
06-08 LST	13.3	15.5	16.4	8.6	5.0	6.3	6.0	14.4	26.0	35.8	18.3	14.6	15.0	16	17321
09-11 LST	15.6	17.2	8.3	1.3	0.3	0.2	0.3	1.1	6.6	16.9	19.2	17.0	8.7	16	17349
12-14 LST	9.7	7.2	1.6	0.1	0.1	0.1	0.0	0.1	0.3	2.9	8.3	9.2	3.3	16	17352
15-17 LST	8.2	5.2	1.7	0.1	0.0	0.2	0.0	0.0	0.2	1.4	5.4	9.9	2.7	16	17352
18-20 LST	9.8	5.8	1.6	0.1	0.1	0.0	0.1	0.0	0.8	5.4	8.3	9.9	3.5	16	17351
21-23 LST	9.6	7.3	2.7	1.0	0.7	0.6	0.5	0.9	5.4	15.4	13.8	11.9	5.8	16	17310

RAMSTEIN, GERMANY/Fed Rep

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	01 LST	16.5	15.8	21.4	24.8	27.9	26.5	27.5	25.0	19.0	15.1	15.1	16.2	250.8	16	5772
	07 LST	17.5	14.8	16.7	19.3	24.1	21.9	23.4	21.1	14.9	12.2	14.1	16.6	216.6	16	5783
	13 LST	17.5	17.8	27.4	28.4	30.7	29.6	30.3	30.5	28.4	25.3	19.7	17.8	303.4	16	5784
	19 LST	18.5	18.8	26.6	28.8	30.7	29.3	30.6	30.6	27.5	24.1	18.9	19.4	303.8	16	5784
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	8.9	10.3	16.4	21.7	25.3	24.8	24.8	21.7	15.8	10.3	8.6	7.8	196.4	16	5772
	07 LST	9.5	8.7	11.6	15.5	19.9	18.3	19.0	16.4	10.9	6.9	7.6	6.7	151.0	16	5783
	13 LST	8.1	8.2	15.5	17.0	19.0	19.4	19.1	19.3	16.5	15.7	10.2	6.1	174.1	16	5784
	19 LST	12.0	13.6	21.7	24.9	26.7	25.4	25.2	26.8	24.5	20.8	13.0	11.0	245.6	16	5784
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.4	0.1	0.2	0.0	0.1	0.1	0.0	0.0	0.1	0.1	0.1	0.4	1.6	16	5772
	07 LST	0.4	0.5	0.3	0.1	0.1	0.0	0.1	0.0	0.2	0.1	0.1	0.6	2.5	16	5783
	13 LST	0.7	0.5	0.4	0.4	1.2	0.3	0.5	0.5	0.8	0.6	0.7	0.6	7.2	16	5784
	19 LST	0.4	0.3	0.1	0.2	0.2	0.0	0.1	0.2	0.1	0.0	0.3	0.4	2.3	16	5784
SFC WND 4-10 KTS AND THP 33-89 DEG F AND NO PRECIP.	01 LST	4.0	3.5	4.7	6.1	5.6	4.9	6.1	5.1	5.4	6.0	6.8	5.1	63.3	16	5772
	07 LST	4.1	4.0	4.8	6.2	7.4	8.0	7.2	6.4	6.8	5.9	6.2	5.1	72.1	16	5783
	13 LST	6.1	7.3	14.8	17.2	17.6	16.2	16.6	17.0	14.9	14.8	12.7	7.7	161.9	16	5784
	19 LST	4.9	6.0	9.7	12.8	18.0	17.3	16.6	14.0	9.5	8.0	7.9	5.8	130.5	16	5784
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	3.5	3.9	7.1	10.2	12.3	10.8	11.5	10.2	7.6	3.6	2.1	2.5	85.3	16	5772
	07 LST	3.2	2.4	3.3	3.8	5.3	5.5	5.3	3.1	2.6	0.9	1.6	2.3	39.3	16	5783
	13 LST	2.4	2.4	4.4	3.1	2.5	2.2	2.8	2.5	4.7	4.4	1.6	1.3	34.3	16	5784
	19 LST	4.2	3.8	5.8	3.8	4.1	4.9	5.1	4.9	6.4	6.2	3.3	3.4	55.9	16	5784
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.5	12.5	18.7	22.4	26.2	25.2	25.7	23.2	17.0	11.7	9.3	9.8	213.2	16	5772
	07 LST	11.3	10.9	13.0	15.5	20.9	18.7	20.2	17.3	11.6	7.9	7.9	9.4	164.6	16	5783
	13 LST	12.1	13.1	22.8	24.5	27.5	26.4	27.4	27.7	24.3	20.0	12.6	9.6	248.0	16	5784
	19 LST	14.3	16.0	24.1	26.9	29.9	27.9	29.4	29.3	25.8	22.2	14.1	12.1	272.0	16	5784
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	6.7	8.1	13.5	18.3	22.3	21.5	22.2	20.0	13.4	7.7	5.3	5.2	164.2	16	5772
	07 LST	7.1	5.8	8.5	11.4	16.0	14.7	15.9	13.1	8.2	4.4	4.4	5.1	114.6	16	5783
	13 LST	7.3	8.1	15.1	13.8	15.4	16.1	16.4	16.6	16.6	13.6	7.4	5.5	151.9	16	5784
	19 LST	9.1	10.1	17.6	19.1	23.6	22.3	24.4	24.6	20.9	17.1	8.3	6.9	204.5	16	5784
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	5.8	5.8	10.9	15.1	18.2	17.6	17.5	15.8	10.2	5.4	3.3	4.4	136.0	16	5772
	07 LST	5.4	4.8	6.1	8.5	12.0	11.2	10.8	8.8	5.5	2.5	2.9	3.9	82.4	16	5783
	13 LST	6.1	6.9	12.4	11.2	12.0	11.8	11.8	11.9	13.5	10.9	5.1	4.3	117.9	16	5784
	19 LST	7.7	8.5	14.5	15.4	17.6	16.7	16.8	17.6	17.0	13.8	6.5	5.7	157.8	16	5784

HAHN, GERMANY/Fed Rep

STA NO. 10616 (IN AREA NUMBER 04)

LATITUDE 4956N

LONGITUDE 00715E

ELEVATION(FT) 01649

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR	NO.
														(YRS)	QBS
ABS MAX TMP (°)	51	59	68	78	79	89	93	86	83	72	59	53	93	12	4018
MEAN MAX TMP (F)	34	36	44	52	59	65	68	66	63	53	42	36	52	12	4018
MEAN MIN TMP (F)	26	26	32	38	44	50	53	52	49	42	35	29	40	12	4018
ABS MIN TMP (F)	-3	-11	12	21	28	34	40	43	34	26	18	5	-11	12	4018
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	12	4018
MEAN NO DYS TMP = DR LES 32(F)	24.6	20.5	15.2	5.6	0.5	0.0	0.0	0.0	0.0	1.7	10.6	20.0	98.7	12	4018
MEAN NO DYS TMP = DR LES 0(F)	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	12	4018
MEAN DEW PT TMP (F)	26	26	31	37	42	48	51	51	49	42	35	29	39	12	96009
MEAN REL HUM (PCT)	86	83	78	75	73	73	74	77	79	84	89	88	80	12	96009
MEAN PRESS ALT (FT)	1547	1574	1617	1638	1601	1579	1599	1595	1561	1571	1601	1602	1590	0	-50
MEAN PRECIP (IN)	2.53	2.34	1.92	1.69	2.65	2.70	3.04	3.36	1.98	2.13	2.19	2.63	29.2	12	3741
MEAN SNOW FALL (IN)	9.2	10.2	4.3	1.3	0.1	0.0	0.0	0.0	0.0	0.6	1.6	5.1	33.4	12	4015
MEAN NO DYS PRCP = DR GTR 0.1 IN	8.1	7.8	5.7	6.4	7.7	6.7	7.4	9.4	6.5	6.1	7.0	8.1	86.9	12	3741
MEAN NO DYS SNFL = DR GTR 1.5 IN	2.3	2.2	0.8	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.2	1.1	7.0	12	4015
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	13.3	11.0	7.8	6.5	4.0	3.5	3.7	4.5	7.2	10.6	15.5	15.5	103.1	12	4018
MEAN NO DYS TSTMS	0.3	0.0	0.5	1.4	3.7	4.4	4.6	3.5	1.4	0.6	0.2	0.1	20.7	12	4018
P FREQ WND SPD = DR GTR 17 KTS	6.8	4.1	2.4	1.1	0.7	0.2	1.6	1.4	1.7	2.2	2.5	6.7	2.6	12	96425
P FREQ WND SPD = DR GTR 28 KTS	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	12	96425
P FREQ LES 5000 FT A/D LES 5 MI	78.8	74.6	61.1	52.3	42.3	39.9	41.6	39.9	47.3	63.7	80.4	84.0	58.8	15	126257
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	61.2	53.8	38.7	29.4	20.6	20.7	21.3	22.1	28.3	47.7	64.7	70.1	59.9	15	15783
03-05 LST	62.7	57.3	47.5	35.6	30.7	30.3	31.5	32.5	42.2	53.5	70.0	71.7	47.1	15	15782
06-08 LST	64.7	64.8	52.8	41.6	35.2	31.9	32.9	39.4	46.2	58.6	72.9	73.2	51.1	15	15782
09-11 LST	66.0	59.8	41.9	32.9	20.5	18.4	19.6	23.4	32.3	49.5	67.7	72.0	42.0	15	15781
12-14 LST	61.4	47.9	27.3	20.8	11.0	12.5	10.8	11.3	18.1	32.6	55.9	69.3	31.6	15	15782
15-17 LST	60.7	47.3	21.9	18.0	8.8	9.7	8.2	8.8	14.9	28.2	56.4	66.3	29.1	15	15782
18-20 LST	57.6	48.7	24.8	19.4	10.7	11.5	9.7	10.5	17.2	29.3	58.2	66.0	30.3	15	15783
21-23 LST	59.0	48.3	27.3	22.4	14.7	14.5	13.3	13.5	20.9	37.6	60.4	67.3	33.3	15	15782
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	25.9	18.3	12.5	10.2	5.5	6.6	4.8	7.0	10.2	17.6	31.3	32.4	15.2	15	15783
03-05 LST	26.0	22.5	15.1	15.9	10.1	10.1	9.8	12.7	16.5	25.0	34.4	32.5	17.2	15	15782
06-08 LST	26.0	28.1	16.5	15.9	7.4	6.3	7.0	10.7	17.0	27.6	35.2	32.8	19.2	15	15782
09-11 LST	26.2	22.7	8.5	5.4	2.2	3.1	2.1	2.4	5.9	16.3	28.7	29.7	12.8	15	15781
12-14 LST	22.7	16.5	5.5	3.2	1.3	1.9	1.1	0.9	3.0	8.7	20.6	27.1	9.4	15	15782
15-17 LST	23.2	14.1	5.4	3.3	1.3	1.6	1.0	1.1	3.2	8.0	22.1	26.5	9.2	15	15782
18-20 LST	22.7	14.6	6.9	4.3	1.4	3.2	2.1	1.7	5.0	9.2	24.3	27.7	10.3	15	15783
21-23 LST	23.3	14.3	8.8	6.4	1.9	3.7	2.6	3.3	5.6	12.4	28.2	27.6	11.5	15	15782

HAHN, GERMANY/Fed Rep

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	00 LST	13.9	15.0	21.9	23.4	26.0	25.5	26.0	25.9	23.5	18.8	12.9	11.6	244.4	15	5263
	06 LST	13.8	12.3	16.1	18.6	21.6	20.4	21.8	20.2	17.1	14.3	10.1	10.2	196.5	15	5261
	12 LST	14.1	15.4	23.6	25.1	28.5	26.7	29.0	27.9	25.3	22.0	15.4	11.4	264.8	15	5261
	18 LST	14.9	15.7	24.5	25.1	28.9	27.9	29.0	28.7	25.8	23.1	14.1	12.4	270.1	15	5261
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	00 LST	5.5	7.7	14.2	18.6	21.6	22.6	22.7	21.6	18.6	13.4	6.3	5.1	177.9	15	5260
	06 LST	6.4	6.0	10.4	14.6	16.9	17.4	17.8	16.5	12.7	9.5	4.7	4.3	137.2	15	5259
	12 LST	4.6	6.2	10.5	11.3	15.3	18.3	16.8	16.0	14.9	11.0	6.5	4.3	135.7	15	5258
	18 LST	6.4	8.9	16.3	19.4	22.0	21.8	22.6	24.5	21.0	17.7	7.3	5.9	193.8	15	5259
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST	1.3	0.4	0.3	0.1	0.0	0.0	0.1	0.2	0.3	0.5	0.5	0.9	4.6	15	5260
	06 LST	0.7	0.4	0.3	0.1	0.0	0.1	0.1	0.5	0.3	0.4	0.5	1.1	4.3	15	5259
	12 LST	1.6	1.2	0.9	0.6	0.6	0.2	0.3	0.9	0.7	0.4	0.6	0.7	8.7	15	5258
	18 LST	1.1	0.2	0.7	0.3	0.1	0.0	0.3	0.1	0.1	0.3	0.5	0.3	4.0	15	5259
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST	3.6	5.2	10.1	14.6	16.8	16.3	16.8	15.8	16.0	15.6	11.4	5.6	147.8	15	5260
	06 LST	3.3	5.0	8.9	15.4	18.3	17.1	17.8	17.1	17.0	15.6	10.1	4.1	149.7	15	5259
	12 LST	3.9	7.0	13.6	15.1	16.5	18.4	16.4	19.0	18.0	17.3	12.3	6.5	164.0	15	5258
	18 LST	4.4	6.2	14.2	17.7	18.6	18.4	16.9	18.5	17.1	17.2	12.3	5.2	166.7	15	5259
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST	4.7	5.0	8.5	9.5	10.6	9.5	10.9	11.0	11.1	8.2	4.1	3.5	96.9	15	5263
	06 LST	5.1	3.6	4.7	4.9	5.7	7.1	5.5	4.5	5.1	3.8	2.4	2.9	55.3	15	5261
	12 LST	2.7	2.7	3.5	2.1	2.1	2.1	2.3	2.3	4.1	4.4	1.7	2.3	32.3	15	5261
	18 LST	4.1	4.3	4.8	2.9	2.9	4.4	4.3	3.6	5.8	5.9	3.0	2.9	48.9	15	5261
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST	9.9	11.8	17.1	20.7	24.6	23.9	24.0	24.3	21.3	16.1	9.3	7.4	210.4	15	5263
	06 LST	10.2	8.9	12.7	17.1	18.9	19.2	19.0	17.7	14.5	10.9	6.6	6.2	161.9	15	5261
	12 LST	8.8	11.3	16.8	18.3	22.9	23.4	23.6	22.7	20.4	15.7	10.0	6.9	200.8	15	5261
	18 LST	10.1	12.6	20.2	22.2	26.8	25.9	26.9	26.4	23.7	19.9	10.0	8.9	233.6	15	5261
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST	8.5	8.9	14.9	17.7	20.4	22.1	20.9	21.9	19.1	13.3	7.1	5.9	180.7	15	5263
	06 LST	8.2	7.2	10.1	14.5	16.0	17.1	16.6	15.1	12.7	9.1	5.2	5.3	137.1	15	5261
	12 LST	7.1	9.2	12.4	11.2	14.1	15.3	14.3	16.0	15.8	12.8	7.5	5.8	141.5	15	5261
	18 LST	8.1	10.3	15.7	16.9	21.1	21.1	21.1	23.1	19.7	15.9	7.9	6.4	187.3	15	5261
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST	7.0	8.0	12.8	14.8	16.9	17.9	17.1	18.4	16.2	11.9	5.9	5.5	192.4	15	5263
	06 LST	7.4	6.0	8.6	11.7	12.7	13.9	12.9	12.1	10.7	7.5	3.9	4.7	112.1	15	5261
	12 LST	6.4	7.8	11.0	9.1	11.8	12.1	10.9	12.9	13.4	11.5	6.1	5.1	118.0	15	5261
	18 LST	6.9	9.4	13.7	14.0	16.1	15.4	15.1	16.1	16.6	13.6	6.5	5.5	148.9	15	5261

PFERDSFELD CITY, GERMANY/Fed Rep

STA NO. 10626 (IN ARFA NUMBER 04)

LATITUDE 4951N

LONGITUDE 00736E

ELEVATION(FT) 01298

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	51	59	68	78	79	89	93	86	83	72	57	53	93	12	-10616
MEAN MAX TMP (F)	34	36	44	52	59	65	68	66	63	53	42	36	52	12	-10616
MEAN MIN TMP (F)	26	26	32	38	44	50	53	52	49	42	35	29	40	12	-10616
ABS MIN TMP (F)	-3	-11	12	21	28	34	40	43	34	26	18	5	-11	12	-10616
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	12	-10616
MEAN NO DYS TMP = DR LES 32(F)	24.6	20.5	15.2	5.6	0.5	0.0	0.0	0.0	0.0	1.7	10.6	20.0	98.7	12	-10616
MEAN NO DYS TMP = DR LES 0(F)	0.1	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	12	-10616
MEAN DEW PT TMP (F)	26	26	31	37	42	48	51	51	49	42	35	29	39	12	-10616
MEAN REL HUM (PCT)	86	83	78	75	73	73	74	77	79	84	89	88	80	12	-10616
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.53	2.34	1.92	1.69	2.65	2.70	3.04	3.36	1.98	2.13	2.19	2.63	29.2	12	-10616
MEAN SNOW FALL (IN)	9.2	10.2	4.3	1.3	0.1	0.0	0.0	0.0	0.0	0.6	1.6	6.1	33.4	12	-10616
MEAN NO DYS PRCP = DR GTR 0.1 IN	8.1	7.8	5.7	6.4	7.7	6.7	7.4	9.4	6.5	6.1	7.0	8.1	86.9	12	-10616
MEAN NO DYS SNFL = DR GTR 1.5 IN	2.3	2.2	0.8	0.3	0.0	0.0	0.0	0.0	0.0	0.1	0.2	1.1	7.0	12	-10616
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	13.3	11.0	7.8	6.5	4.0	3.5	3.7	4.5	7.2	10.6	15.5	15.5	103.1	12	-10616
MEAN NO DYS TSTMS	0.3	0.0	0.5	1.4	3.7	4.4	4.6	3.5	1.4	0.6	0.2	0.1	20.7	12	-10616
P FREQ WND SPD = DR GTR 17 KTS	6.8	4.1	2.4	1.1	0.7	0.2	1.6	1.4	1.7	2.2	2.5	6.7	2.6	12	-10616
P FREQ WND SPD = DR GTR 28 KTS	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	12	-10616
P FREQ LES 5000 FT A/D LES 5 MI	78.8	74.6	61.1	52.3	42.3	39.9	41.6	39.9	47.3	63.7	80.4	84.0	58.8	15	-10616
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	61.2	53.8	38.7	29.4	20.6	20.7	21.3	22.1	28.3	47.7	64.7	70.1	39.9	15	-10616
03-05 LST	62.7	57.3	47.5	35.6	30.7	30.3	31.5	32.5	42.2	53.5	70.0	71.7	47.1	15	-10616
06-08 LST	64.7	64.8	52.8	41.6	35.2	31.9	32.9	39.4	46.2	58.6	72.9	73.2	51.2	15	-10616
09-11 LST	66.0	59.8	41.9	32.9	20.5	18.4	19.6	23.4	32.3	49.5	67.7	72.0	42.0	15	-10616
12-14 LST	61.4	47.9	27.3	20.8	11.0	12.5	10.8	11.3	18.1	32.6	51.9	69.3	31.6	15	-10616
15-17 LST	60.7	47.3	21.9	18.0	8.8	9.7	8.2	8.8	14.9	28.2	56.4	66.3	29.1	15	-10616
18-20 LST	57.6	48.7	24.8	19.4	10.7	11.5	9.7	10.5	17.2	29.3	58.2	66.0	30.3	15	-10616
21-23 LST	59.0	48.3	27.3	22.4	14.7	14.5	13.3	13.5	20.9	37.6	60.4	67.3	33.3	15	-10616
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	25.9	18.3	12.5	10.2	5.5	6.6	4.8	7.0	10.2	17.6	31.3	32.4	15.2	15	-10616
03-05 LST	26.0	22.5	15.1	15.9	10.1	10.1	9.8	12.7	16.5	25.0	34.4	32.5	19.2	15	-10616
06-08 LST	26.0	28.1	16.5	15.9	7.4	6.3	7.0	10.7	17.0	27.6	35.2	32.8	19.2	15	-10616
09-11 LST	26.2	22.7	8.5	5.4	2.2	3.1	2.1	2.4	5.9	16.3	28.7	29.7	12.8	15	-10616
12-14 LST	22.7	16.5	5.5	3.2	1.3	1.9	1.1	0.9	3.0	8.7	20.6	27.1	9.4	15	-10616
15-17 LST	23.2	14.1	5.4	3.3	1.3	1.6	1.0	1.1	3.2	8.0	22.1	26.5	9.2	15	-10616
18-20 LST	22.7	14.6	6.9	4.3	1.4	3.2	2.1	1.7	5.0	9.2	24.3	27.7	10.3	15	-10616
21-23 LST	23.3	14.3	8.8	6.4	1.9	3.7	2.6	3.3	5.6	12.4	28.2	27.6	11.5	15	-10616

PFERDSFELD CITY, GERMANY / Fed Rep

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	01 LST	13.9	15.0	21.9	23.4	26.0	25.5	26.0	25.9	23.5	18.8	12.9	11.6	244.4	15	-10616
	07 LST	13.8	12.3	16.1	18.6	21.6	20.4	21.8	20.2	17.1	14.3	10.1	10.2	196.5	15	-10616
	13 LST	14.1	15.4	23.6	25.1	28.5	26.7	29.0	27.9	25.3	22.4	15.4	11.4	264.8	15	-10616
	19 LST	14.9	15.7	24.5	25.1	28.9	27.9	29.0	28.7	25.8	23.1	14.1	12.4	270.1	15	-10616
CIG = GTR 2100 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	5.5	7.7	14.2	18.6	21.6	22.6	22.7	21.6	18.6	13.4	6.3	5.1	177.9	15	-10616
	07 LST	6.4	6.0	10.4	14.6	16.9	17.4	17.8	16.5	12.7	9.5	4.7	4.3	137.2	15	-10616
	13 LST	4.6	6.2	10.5	11.3	15.3	18.3	16.8	16.0	14.9	11.0	6.5	4.3	135.7	15	-10616
	19 LST	6.4	8.9	16.3	19.4	22.0	21.8	22.5	24.5	21.0	17.7	7.3	5.9	193.8	15	-10616
SFC WND = GTR .7 KTS AND NO PRECIP.	01 LST	1.3	0.4	0.3	0.1	0.0	0.0	0.1	0.2	0.3	0.5	0.5	0.9	4.6	15	-10616
	07 LST	0.7	0.4	0.3	0.1	0.0	0.1	0.1	0.5	0.3	0.4	0.5	1.1	4.5	15	-10616
	13 LST	1.6	1.2	0.9	0.6	0.6	0.2	0.3	0.9	0.7	0.4	0.6	0.7	8.7	15	-10616
	19 LST	1.1	0.2	0.7	0.3	0.1	0.0	0.3	0.1	0.1	0.3	0.5	0.3	4.0	15	-10616
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.6	5.2	10.1	14.6	16.8	16.3	16.8	15.8	16.0	15.6	11.4	5.6	147.8	15	-10616
	07 LST	3.3	5.0	8.9	15.4	18.3	17.1	17.8	17.1	17.0	15.6	10.1	4.1	149.7	15	-10616
	13 LST	3.9	7.0	13.6	15.1	16.5	18.4	16.4	19.0	18.0	17.3	12.3	6.5	164.0	15	-10616
	19 LST	4.4	6.2	14.2	17.7	18.6	18.4	16.9	18.5	17.1	17.2	12.3	5.2	166.7	15	-10616
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.7	5.0	8.5	9.5	10.6	9.8	10.9	11.0	11.1	8.2	4.1	3.5	96.9	15	-10616
	07 LST	5.1	3.6	4.7	4.9	5.7	7.1	5.5	4.5	5.1	3.8	2.4	2.9	55.3	15	-10616
	13 LST	2.7	2.7	3.5	2.1	2.1	2.1	2.3	2.3	4.1	4.4	1.7	2.3	32.3	15	-10616
	19 LST	4.1	4.3	4.8	2.9	2.9	4.4	4.3	3.6	5.8	5.9	3.0	2.9	48.9	15	-10616
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	9.9	11.8	17.1	20.7	24.6	23.9	24.0	24.3	22.3	16.1	9.3	7.4	210.4	15	-10616
	07 LST	10.2	8.9	12.7	17.1	18.9	19.2	19.0	17.7	14.5	10.9	6.6	6.2	161.9	15	-10616
	13 LST	8.8	11.3	16.8	18.3	22.9	23.4	23.6	22.7	20.4	15.7	10.0	6.7	200.8	15	-10616
	19 LST	10.1	12.6	20.2	22.2	26.8	25.9	26.4	23.7	19.9	10.0	8.9	233.6	15	-10616	
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.5	8.9	14.9	17.7	20.4	22.1	20.9	21.9	19.1	13.3	7.1	5.9	180.7	15	-10616
	07 LST	8.2	7.2	10.1	14.5	16.0	17.1	16.6	15.1	12.7	9.1	5.2	5.3	137.1	15	-10616
	13 LST	7.1	9.2	12.4	11.2	14.1	15.3	14.3	16.0	15.8	12.8	7.5	5.8	141.5	15	-10616
	19 LST	8.1	10.3	15.7	16.9	21.1	21.1	21.1	23.1	19.7	15.9	7.9	6.4	187.3	15	-10616
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	7.0	8.0	12.8	14.8	16.9	17.9	17.1	18.4	16.2	11.9	5.9	5.5	152.4	15	-10616
	07 LST	7.4	6.0	8.6	11.7	12.7	13.9	12.9	12.1	10.7	7.5	3.9	4.7	112.1	15	-10616
	13 LST	6.4	7.8	11.0	9.1	11.8	12.1	10.9	12.8	13.4	11.5	6.1	5.1	118.0	15	-10616
	19 LST	6.9	9.4	13.7	14.0	16.1	15.4	15.1	16.1	16.6	13.6	6.5	5.5	148.9	15	-10616

SEMBACH, GERMANY/Fed Rep

STA NO. 10712 (IN AREA NUMBER 04)

LATITUDE 4930N

LONGITUDE 00752E

ELEVATION(FT) 01054

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	55	67	69	80	84	90	97	92	90	77	66	57	97	12	4017
MEAN MAX TMP (F)	35	38	46	55	62	69	72	70	66	55	45	38	54	12	4017
MEAN MIN TMP (F)	27	27	32	39	44	51	54	53	49	41	36	30	40	12	4017
ABS MIN TMP (F)	-2	-6	9	23	28	35	41	39	32	25	15	5	-6	12	4017
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.1	1.3	0.2	0.1	0.0	0.0	0.0	1.7	12	4017
MEAN NO DYS TMP = DR LES 32(F)	22.7	19.5	14.5	5.6	0.9	0.0	0.0	0.0	0.1	3.1	10.0	19.2	95.6	12	4017
MEAN NO DYS TMP = DR LES 0(F)	0.2	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	12	4017
MEAN DEW PT TMP (F)	28	27	32	38	44	50	53	53	50	43	36	31	40	12	96323
MEAN REL HUM (PCT)	87	83	77	74	73	72	72	76	79	85	87	88	79	12	96323
MEAN PRESS ALT (FT)	948	976	1021	1040	1005	982	999	997	964	974	1004	1003	993	0	-50
MEAN PRECIP (IN)	2.41	2.02	1.84	1.69	2.09	2.65	2.21	2.93	2.35	1.97	1.90	2.07	26.1	12	3988
MEAN SNOW FALL (IN)	6.1	5.3	2.7	0.3	0.0	0.0	0.0	0.0	0.0	0.0	1.3	2.3	18.0	12	3988
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.7	6.3	6.0	5.4	6.8	6.8	5.8	8.1	6.1	6.1	5.6	6.8	77.5	12	3988
MEAN NO DYS SNFI = DR GTR 1.5 IN	1.5	0.7	0.6	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.4	3.6	12	3988
MEAN NO DYS W/O CUR VSBY LES 1/2 MI	7.3	5.4	3.3	2.5	2.3	2.2	2.2	3.2	5.4	10.8	8.6	9.9	63.1	12	4017
MEAN NO DYS TSTMS	0.1	0.2	0.8	2.3	4.0	5.1	4.3	4.2	2.1	0.4	0.3	0.0	23.8	12	4017
P FREQ WND SPD = DR GTR 17 KTS	9.1	7.4	4.5	2.6	2.7	1.2	2.8	3.1	3.8	3.3	4.1	8.7	4.4	12	96400
P FREQ WND SPD = DR GTR 28 KTS	0.4	0.4	0.1	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.2	0.7	0.2	12	96400
P FREQ LES 5000 FT A/D LES 5 MI	79.4	74.1	60.9	47.0	36.3	36.0	35.6	36.4	46.4	66.1	79.3	85.2	56.9	15	126939
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	53.5	46.2	26.3	17.7	10.1	12.9	12.2	14.6	26.0	43.7	55.6	61.9	31.7	15	15863
03-05 LST	54.1	49.5	35.2	24.4	20.0	23.3	20.9	25.9	36.9	50.9	59.3	63.5	38.7	15	15866
06-08 LST	56.4	53.7	42.8	32.0	23.1	24.4	24.2	32.0	44.2	58.9	61.3	63.9	43.1	15	15868
09-11 LST	60.8	55.8	40.6	23.9	12.1	12.1	12.4	17.6	24.0	46.4	58.7	65.4	35.8	15	15869
12-14 LST	54.3	42.4	19.9	12.2	5.4	6.8	5.1	6.1	9.2	25.0	46.1	57.0	24.1	15	15869
15-17 LST	48.2	36.7	14.9	8.3	3.2	4.8	3.9	3.6	6.4	18.0	40.5	54.3	20.2	15	15869
18-20 LST	51.4	38.0	17.1	8.5	2.7	5.2	3.6	3.9	9.3	24.4	48.1	53.4	22.1	15	15868
21-23 LST	51.7	40.2	20.8	11.0	4.5	7.4	6.6	6.5	14.5	33.3	52.0	57.8	25.5	15	15867
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	12.1	9.0	2.9	2.0	2.0	2.6	1.2	2.2	6.4	14.7	14.8	15.9	7.2	15	15863
03-05 LST	12.7	10.6	4.5	4.5	4.8	6.3	4.9	7.0	11.5	20.8	18.7	16.1	10.2	15	15866
06-08 LST	14.4	15.3	7.2	6.6	3.7	4.0	4.1	7.5	16.5	27.3	19.7	17.5	12.0	15	15868
09-11 LST	17.6	17.8	3.8	1.3	0.2	0.5	0.2	0.8	3.3	14.2	17.8	20.5	8.2	15	15869
12-14 LST	12.1	7.4	2.0	0.2	0.0	0.2	0.0	0.1	0.2	3.8	9.5	14.6	4.2	15	15869
15-17 LST	11.1	5.0	2.0	0.1	0.2	0.0	0.0	0.0	0.4	2.9	9.0	14.3	3.8	15	15869
18-20 LST	10.0	6.3	2.2	0.2	0.1	0.2	0.2	0.1	0.4	4.4	10.8	12.6	4.0	15	15868
21-23 LST	10.1	6.6	1.8	0.6	0.4	0.9	0.7	0.4	1.9	8.2	13.6	13.3	4.9	15	15867

SEMBACH, GERMANY/Fed Rep

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	01 LST	16.6	16.2	24.5	26.1	28.4	26.4	28.2	27.3	22.9	18.9	15.2	14.7	265.4	15	5290
	07 LST	16.7	15.2	19.1	22.1	24.8	23.3	25.2	22.5	18.8	14.1	13.8	14.3	229.9	15	5290
	13 LST	16.9	18.4	26.3	28.0	30.5	29.1	30.2	30.0	28.5	25.2	19.1	16.3	298.6	15	5290
	19 LST	16.4	18.1	26.1	28.4	30.6	29.0	30.3	30.4	27.8	23.5	17.5	17.1	295.2	15	5290
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	3.4	9.4	17.2	20.3	24.1	23.0	24.9	23.4	18.9	13.3	8.3	7.5	198.7	15	5290
	07 LST	7.3	7.4	12.3	16.1	19.4	18.9	20.3	17.7	13.5	9.8	7.0	6.5	156.2	15	5289
	13 LST	6.9	7.7	13.0	13.4	17.1	18.4	16.0	16.4	16.3	14.6	8.7	5.9	154.4	15	5290
	19 LST	8.0	10.6	18.5	21.1	23.4	23.0	23.4	24.6	23.5	19.7	10.8	9.0	215.6	15	5290
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.0	0.7	0.4	0.1	0.1	0.1	0.1	0.1	0.6	0.3	0.5	0.8	4.8	15	5290
	07 LST	1.0	0.7	0.6	0.4	0.4	0.1	0.2	0.3	0.5	0.3	0.5	0.7	5.7	15	5289
	13 LST	2.0	1.6	1.5	0.9	1.3	0.8	1.2	1.7	1.3	1.1	1.1	1.0	15.7	15	5290
	19 LST	1.0	0.9	0.8	0.4	0.2	0.2	0.3	0.4	0.2	0.1	0.5	0.9	3.9	15	5290
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.4	4.0	6.9	10.1	10.1	8.6	9.8	9.6	9.0	9.7	8.6	5.1	94.9	15	5290
	07 LST	3.1	3.3	6.6	9.0	11.1	9.6	10.3	9.5	8.7	9.5	8.6	4.5	93.8	15	5289
	13 LST	5.3	7.0	12.0	13.6	16.1	16.1	15.6	16.5	14.7	16.6	13.3	7.1	153.9	15	5290
	19 LST	4.3	5.3	11.4	15.8	18.3	17.4	17.4	16.7	14.7	11.5	9.7	5.9	148.4	15	5290
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.1	4.1	8.6	10.7	12.2	10.6	11.8	11.3	10.3	6.9	3.7	3.3	98.6	15	5290
	07 LST	3.8	2.8	4.5	5.0	6.3	6.5	6.9	4.4	4.7	2.6	2.3	2.7	52.5	15	5290
	13 LST	2.6	2.8	3.6	3.0	2.6	2.3	2.8	2.4	4.7	4.8	2.1	2.3	36.0	15	5290
	19 LST	3.9	3.8	4.6	3.4	3.8	4.9	4.4	4.5	6.9	6.0	3.0	3.0	52.2	15	5290
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	12.4	13.4	21.2	23.2	26.4	24.5	26.3	25.7	21.0	16.1	10.4	10.0	230.6	15	5290
	07 LST	11.2	10.5	15.3	18.0	22.1	20.5	22.5	19.3	14.9	10.6	8.9	9.5	183.3	15	5290
	13 LST	10.5	12.6	20.4	22.4	27.0	25.7	26.7	25.5	24.2	19.5	12.8	9.9	237.2	15	5290
	19 LST	12.8	14.7	23.0	25.9	29.1	27.8	29.2	29.4	26.0	22.1	12.8	11.3	264.1	15	5290
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	9.6	9.5	16.5	19.8	23.4	21.9	22.9	22.9	18.2	12.6	8.1	6.7	192.1	15	5290
	07 LST	7.9	6.8	10.4	15.1	17.9	17.5	19.1	16.1	13.1	7.7	5.5	5.4	142.5	15	5290
	13 LST	7.3	9.7	14.1	13.6	16.0	16.4	16.7	16.7	17.4	15.0	8.3	6.5	157.0	15	5290
	19 LST	9.2	10.7	16.6	19.3	23.7	23.2	24.2	25.2	21.9	17.9	9.1	6.5	207.5	15	5290
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.0	7.4	13.6	15.8	18.3	17.7	18.0	17.8	14.3	10.5	5.6	5.1	152.1	15	5290
	07 LST	6.3	5.7	8.2	11.1	13.2	13.2	13.4	11.5	9.6	5.9	4.0	3.9	106.0	15	5290
	13 LST	5.9	8.0	11.9	11.2	12.4	12.1	12.3	11.4	14.1	12.1	6.2	5.2	122.8	15	5290
	19 LST	7.4	8.7	13.7	14.9	17.4	16.6	16.4	18.2	17.1	14.1	7.4	5.3	157.2	15	5290

ZWEIBRUCKEN, GERMANY/Fed Rep

STA NO. 10714 (IN AREA NUMBER 04)

LATITUDE 4912N

LONGITUDE 00724E

ELEVATION(FT) 01125

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
ABS MAX TMP (F)	55	57	76	81	84	88	94	90	87	78	68	74	94	14	5174
MEAN MAX TMP (F)	36	40	47	55	63	68	72	69	66	56	44	38	53	15	5260
MEAN MIN TMP (F)	28	29	34	40	46	52	55	54	50	43	36	31	42	15	5260
ABS MIN TMP (F)	0	0	12	25	30	36	42	41	35	25	17	7	0	14	5174
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.6	0.1	0.0	0.0	0.0	0.0	0.7	14	5174
MEAN NO DYS TMP = DR LES 32(F)					0.0	0.0	0.0	0.0	0.0					14	-29
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	14	-29
MEAN DEW PT TMP (F)	29	29	33	38	44	51	53	54	51	45	36	31	41	15	126085
MEAN REL HUM (PCT)	87	83	77	72	71	73	73	77	80	85	87	88	79	15	126341
MEAN PRESS ALT (FT)	1016	1045	1090	1112	1078	1054	1071	1067	1034	1042	1071	1069	1062	0	-50
MEAN PRECIP (IN)	2.64	2.24	2.56	2.28	2.40	2.60	2.87	2.91	2.60	2.91	2.99	3.39	32.4	40	-141
MEAN SNOW FALL (IN)	4.8	4.0	2.8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.9	1.9	14.6	12	-10614
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.8	6.9	6.7	6.4	6.5	6.8	7.2	7.3	6.7	7.2	7.4	9.0	85.9	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN	1.0	0.8	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	2.8	12	-10614
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	6.3	6.3	5.4	4.2	3.4	4.9	3.7	5.6	10.2	14.6	9.8	9.6	84.0	12	-10614
MEAN NO DYS TSTMS	0.1	0.3	0.6	1.8	3.4	5.0	4.6	3.8	2.5	0.8	0.3	0.1	23.3	12	-10614
P FREQ WND SPD = DR GTR 17 KTS	4.5	3.1	2.2	1.3	1.7	0.7	1.2	1.5	1.5	0.8	1.4	4.7	2.1	12	-10614
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	12	-10614
P FREQ LES 5000 FT A/D LES 5 MI	83.4	75.1	66.9	52.5	46.1	46.4	43.1	48.5	55.9	71.0	81.4	86.8	63.1	15	126354
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	58.2	47.5	31.3	20.6	12.1	18.3	17.0	22.3	31.3	46.8	59.4	62.6	35.6	15	15792
03-05 LST	62.2	49.0	39.6	29.2	24.9	30.5	28.7	35.9	44.5	55.5	65.2	66.8	44.3	15	15794
06-08 LST	65.0	55.5	50.0	40.0	34.5	36.7	34.4	43.3	52.1	62.8	66.4	67.5	50.7	15	15794
09-11 LST	66.6	62.0	47.0	36.1	21.6	25.6	19.2	30.2	40.3	58.8	68.9	70.4	45.6	15	15795
12-14 LST	60.9	49.2	29.5	18.3	8.3	12.2	8.8	12.0	19.7	33.6	53.9	64.4	30.9	15	15794
15-17 LST	54.4	38.6	21.5	12.2	4.7	8.5	5.1	7.8	11.9	21.6	45.0	58.1	24.1	15	15795
18-20 LST	55.3	36.9	20.9	11.7	4.8	7.9	5.6	7.4	12.4	23.8	47.6	57.6	24.5	15	15795
21-23 LST	55.6	40.6	23.0	14.9	6.4	11.3	8.3	11.6	19.1	34.9	51.3	58.6	28.0	15	15795
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	14.7	10.9	3.9	2.0	1.5	3.3	2.4	3.7	6.1	14.2	16.7	19.3	8.2	15	15792
03-05 LST	19.5	15.3	6.7	4.3	3.9	7.7	6.4	7.9	11.5	17.0	21.1	21.1	11.9	15	15794
06-08 LST	22.2	18.5	8.1	7.9	5.9	7.9	8.4	9.2	14.7	24.2	23.8	21.3	14.4	15	15794
09-11 LST	21.1	19.1	6.3	3.8	1.4	2.0	1.8	2.2	7.0	17.7	19.3	22.9	10.4	15	15795
12-14 LST	16.1	12.0	2.4	1.3	0.1	0.3	0.3	0.1	1.0	5.3	11.7	17.0	5.6	15	15794
15-17 LST	13.2	8.5	2.3	0.7	0.1	0.3	0.1	0.3	1.5	2.2	10.4	15.3	4.6	15	15795
18-20 LST	13.7	10.0	2.1	0.7	0.1	0.5	0.0	0.9	2.1	4.2	11.6	15.2	5.1	15	15795
21-23 LST	13.0	9.4	2.6	1.3	0.7	1.6	1.1	1.2	3.4	7.8	12.7	16.6	6.0	15	15795

ZWEIBRUCKEN, GERMANY/Fed Rep

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	00 LST	16.5	15.8	21.4	24.8	27.9	26.5	27.5	25.0	19.0	15.1	15.1	16.2	250.8	16	-10614
	06 LST	17.5	14.8	16.7	19.3	24.1	21.9	23.4	21.1	14.9	12.2	14.1	16.6	216.6	16	-10614
	12 LST	17.5	17.8	27.4	28.4	30.7	29.6	30.3	30.5	28.4	25.3	19.7	17.8	303.4	16	-10614
	18 LST	18.5	18.8	26.6	28.8	30.7	29.3	30.6	30.6	27.5	24.1	18.9	19.4	303.8	16	-10614
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	00 LST	8.9	10.3	16.4	21.7	25.3	24.8	24.7	21.7	13.8	10.3	8.6	7.8	196.4	16	-10614
	06 LST	9.5	8.7	11.6	15.5	19.9	18.3	19.0	16.4	10.9	6.9	7.6	6.7	151.0	16	-10614
	12 LST	8.1	8.2	15.5	17.0	19.0	19.4	19.1	19.3	16.5	15.7	10.2	6.1	174.1	16	-10614
	18 LST	12.0	13.6	21.7	24.9	26.7	25.4	25.2	26.6	24.5	20.8	13.0	11.0	245.6	16	-10614
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST	0.4	0.1	0.2	0.0	0.1	0.1	0.0	0.0	0.1	0.1	0.1	0.4	1.6	16	-10614
	06 LST	0.4	0.5	0.3	0.1	0.1	0.0	0.1	0.0	0.2	0.1	0.1	0.6	2.5	16	-10614
	12 LST	0.7	0.5	0.4	0.4	1.2	0.3	0.5	0.5	0.8	0.6	0.7	0.6	7.2	16	-10614
	18 LST	0.4	0.3	0.1	0.2	0.2	0.0	0.1	0.2	0.1	0.0	0.3	0.4	2.3	16	-10614
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST	4.0	3.5	4.7	6.1	5.6	4.9	6.1	5.1	5.4	6.0	6.8	5.1	63.3	16	-10614
	06 LST	4.1	4.0	4.8	6.2	7.4	8.0	7.2	6.4	6.8	5.9	6.2	5.1	72.1	16	-10614
	12 LST	6.1	7.3	14.8	17.2	17.6	16.2	16.6	16.0	14.9	14.8	12.7	7.7	161.9	16	-10614
	18 LST	4.9	6.0	9.7	12.8	18.0	17.3	16.6	14.0	9.5	8.0	7.9	5.8	130.5	16	-10614
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST	3.5	3.9	7.1	10.2	12.3	10.8	11.5	10.2	7.6	3.6	2.1	2.5	85.3	16	-10614
	06 LST	3.2	2.4	3.3	3.8	5.3	5.5	5.3	3.1	2.6	0.9	1.6	2.3	39.3	16	-10614
	12 LST	2.4	2.4	4.4	3.1	2.5	2.2	2.8	2.5	4.7	4.4	1.6	1.3	34.3	16	-10614
	18 LST	4.2	3.8	5.8	3.8	4.1	4.9	5.1	4.9	6.4	6.2	3.3	3.4	55.9	16	-10614
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST	11.5	12.5	18.7	22.4	26.2	25.2	25.7	23.2	17.0	11.7	9.3	9.8	213.2	16	-10614
	06 LST	11.3	10.9	13.0	15.5	20.9	18.7	20.2	17.3	11.6	7.9	7.9	9.4	164.6	16	-10614
	12 LST	12.1	13.1	22.8	24.5	27.5	26.4	27.4	27.7	24.3	20.0	12.6	9.6	248.0	16	-10614
	18 LST	14.3	16.0	24.1	26.9	29.9	27.9	29.4	29.3	25.8	22.2	14.1	12.1	272.0	16	-10614
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST	6.7	8.1	13.5	18.3	22.3	21.5	22.2	20.0	13.4	7.7	5.3	5.2	164.2	16	-10614
	06 LST	7.1	5.8	8.5	11.4	16.0	14.7	15.9	13.1	8.2	4.4	4.4	5.1	114.6	16	-10614
	12 LST	7.3	8.1	15.1	13.8	15.4	16.1	16.4	16.6	16.6	13.6	7.4	5.5	151.9	16	-10614
	18 LST	9.1	10.6	17.6	19.1	23.6	22.3	24.4	24.6	20.9	17.1	8.3	6.9	204.5	16	-10614
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST	5.8	5.8	10.9	15.1	18.2	17.6	17.5	15.8	10.2	5.4	3.3	4.4	130.0	16	-10614
	06 LST	5.4	4.8	6.1	8.5	12.0	11.2	10.8	8.8	5.5	2.5	2.9	3.9	82.4	16	-10614
	12 LST	6.1	6.9	12.4	11.2	12.0	11.8	11.8	11.9	13.5	10.9	5.1	4.3	117.9	16	-10614
	18 LST	7.7	8.5	14.5	15.4	17.6	16.7	16.8	17.6	17.0	13.8	6.5	5.7	157.8	16	-10614

HOPPSTADTEN, GERMANY/Fed Rep

STA NO. 14571/ (IN AREA NUMBER 04)

LATITUDE 4936N

LONGITUDE 00711E

ELEVATION(FT) 01087

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	55	67	73	82	89	93	98	91	88	77	65	66	98	12	-10614
MEAN MAX TMP (F)	36	40	50	57	64	70	73	72	68	58	46	39	56	12	-10614
MEAN MIN TMP (F)	26	25	30	36	42	49	52	51	46	39	35	29	38	12	-10614
ABS MIN TMP (F)	-7	-9	4	19	24	31	37	36	30	21	12	0	-9	12	-10614
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	1.1	0.4	0.0	0.0	0.0	0.0	1.7	12	-10614
MEAN NO DYS TMP = DR LES 32(F)	21.9	20.2	18.9	10.5	2.4	0.3	0.0	0.0	0.7	5.9	11.5	18.1	110.4	12	-10614
MEAN NO DYS TMP = DR LES 0(F)	0.5	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.7	12	-10614
MEAN DEW PT TMP (F)	27	38	33	38	45	51	54	53	50	44	37	31	41	12	-10614
MEAN REL HUM (PCT)	85	83	78	75	74	75	76	78	81	86	87	88	81	12	-10614
MEAN PRESS ALT (FT)	982	1010	1053	1076	1040	1017	1036	1031	997	1007	1036	1036	1027	0	-50
MEAN PRECIP (IN)	2.10	1.82	1.44	1.54	2.12	2.81	2.50	2.90	1.97	1.52	1.52	2.14	24.4	12	-10614
MEAN SNOW FALL (IN)	4.8	4.0	2.8	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.9	1.9	14.6	12	-10614
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.5	5.9	4.2	4.3	6.0	6.9	7.3	7.3	6.3	4.7	4.6	7.0	71.0	12	-10614
MEAN NO DYS SNFL = DR GTR 1.5 IN	1.0	0.8	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.3	2.8		12	-10614
MEAN NO DYS W/OCCUR VSBY LES 1/2 MI	6.3	6.3	5.4	4.2	3.4	4.9	3.7	5.6	10.2	14.6	9.8	9.6	84.0	12	-10614
MEAN NO DYS TSTMS	0.1	0.3	0.6	1.8	3.4	5.0	4.6	3.8	2.5	0.8	0.3	0.1	23.3	12	-10614
P FREQ WND SPD = DR GTR 17 KTS	4.5	3.1	2.2	1.3	1.7	0.7	1.2	1.5	1.5	0.8	1.4	4.7	2.1	12	-10614
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.0	12	-10614
P FREQ LES 5000 FT A/D LES 5 MI	80.5	75.1	63.8	51.6	40.3	40.9	40.0	42.4	54.4	70.4	81.8	85.0	60.5	16	-10614
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	53.0	46.6	33.3	19.7	12.3	14.8	14.1	21.8	37.8	56.1	58.2	58.4	35.5	16	-10614
03-05 LST	54.2	51.4	42.8	34.7	27.2	33.8	29.4	35.3	47.2	61.2	58.8	58.7	44.6	16	-10614
06-08 LST	53.5	54.1	49.6	39.4	25.1	30.8	27.3	35.9	53.5	65.1	62.0	58.5	46.2	16	-10614
09-11 LST	58.6	58.9	43.2	21.4	8.7	10.1	9.1	15.9	30.3	55.1	60.6	61.5	36.1	16	-10614
12-14 LST	51.2	42.3	18.0	8.5	3.2	4.7	4.2	3.7	9.7	23.8	44.2	53.5	22.3	16	-10614
15-17 LST	44.8	31.1	12.0	5.6	1.9	4.4	2.3	1.4	5.5	13.6	35.8	47.2	17.1	16	-10614
18-20 LST	47.0	35.9	15.0	6.7	1.9	3.5	2.9	3.2	10.3	23.7	43.0	47.2	20.0	16	-10614
21-23 LST	50.5	38.9	20.4	9.9	4.1	7.4	7.2	7.2	21.7	41.4	51.6	53.4	26.1	16	-10614
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	11.7	10.0	7.1	4.9	3.1	3.0	3.1	5.3	16.8	27.6	15.9	14.7	10.3	16	-10614
03-05 LST	11.9	12.4	10.4	7.6	8.0	10.3	8.8	14.2	24.0	33.4	17.4	14.4	14.4	16	-10614
06-08 LST	13.3	15.5	16.4	8.6	5.0	6.3	6.0	14.4	26.0	35.8	18.3	14.6	15.0	16	-10614
09-11 LST	15.6	17.2	8.3	1.3	0.3	0.2	0.3	1.1	6.6	16.9	19.2	17.0	8.7	16	-10614
12-14 LST	9.7	7.2	1.6	0.1	0.1	0.1	0.0	0.1	0.3	2.9	8.3	9.2	3.3	16	-10614
15-17 LST	8.2	5.2	1.7	0.1	0.0	0.2	0.0	0.0	0.2	1.4	5.4	9.9	2.7	16	-10614
18-20 LST	9.8	5.8	1.6	0.1	0.1	0.0	0.1	0.0	0.8	5.4	8.3	9.9	3.5	16	-10614
21-23 LST	9.6	7.3	2.7	1.0	0.7	0.6	0.5	0.9	3.4	15.4	13.8	11.9	3.8	16	-10614

HOPPSTADTEN, GERMANY/Fed Rep

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	00 LST	16.5	15.8	21.4	24.8	27.9	26.5	27.5	25.0	19.0	15.1	15.1	16.2	250.8	16	-10614
	06 LST	17.5	14.8	16.7	19.3	24.1	21.9	23.4	21.1	14.9	12.2	14.1	16.6	216.6	16	-10614
	12 LST	17.5	17.8	27.4	28.4	30.7	29.6	30.3	30.5	28.4	25.3	19.7	17.8	303.4	16	-10614
	18 LST	18.5	18.8	26.6	28.8	30.7	29.3	30.6	30.6	27.5	24.1	18.9	19.4	303.8	16	-10614
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	00 LST	8.9	10.3	16.4	21.7	25.3	24.8	24.8	21.7	15.8	10.3	8.6	7.8	196.4	16	-10614
	06 LST	9.5	8.7	11.6	15.5	19.9	18.3	19.0	16.4	10.9	6.9	7.6	6.7	151.0	16	-10614
	12 LST	8.1	8.2	15.5	17.0	19.0	19.4	19.1	19.3	16.5	15.7	10.2	6.1	174.1	16	-10614
	18 LST	12.0	13.6	21.7	24.9	26.7	25.4	25.2	26.8	24.5	20.8	13.0	11.0	245.6	16	-10614
SFC WND = GTR 17 KTS AND NO PRECIP.	00 LST	0.4	0.1	0.2	0.0	0.1	0.1	0.0	0.0	0.1	0.1	0.1	0.4	1.6	16	-10614
	06 LST	0.4	0.5	0.3	0.1	0.1	0.0	0.1	0.0	0.2	0.1	0.1	0.6	2.5	16	-10614
	12 LST	0.7	0.5	0.4	0.4	1.2	0.3	0.5	0.5	0.8	0.6	0.7	0.6	7.2	16	-10614
	18 LST	0.4	0.3	0.1	0.2	0.2	0.0	0.1	0.2	0.1	0.0	0.3	0.4	2.3	16	-10614
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	00 LST	4.0	3.5	4.7	6.1	5.6	4.9	6.1	5.1	5.4	6.0	6.8	5.1	63.3	16	-10614
	06 LST	4.1	4.0	4.8	6.2	7.4	8.0	7.2	6.4	6.8	5.9	6.2	5.1	72.1	16	-10614
	12 LST	6.1	7.3	14.8	17.2	17.6	16.2	16.6	16.0	14.9	14.8	12.7	7.7	161.9	16	-10614
	18 LST	4.9	6.0	9.7	12.8	18.0	17.3	16.6	14.0	9.5	8.0	7.9	5.8	130.5	16	-10614
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	00 LST	3.5	3.9	7.1	10.2	12.1	10.8	11.5	10.2	7.6	3.6	2.1	2.5	85.3	16	-10614
	06 LST	3.2	2.4	3.3	3.8	6.0	5.5	5.3	3.1	2.6	0.9	1.6	2.3	39.3	16	-10614
	12 LST	2.4	2.4	4.4	3.1	2.5	2.2	2.8	2.5	4.7	4.4	1.6	1.3	34.3	16	-10614
	18 LST	4.2	3.8	5.8	3.8	4.1	4.9	5.1	4.9	6.4	6.2	3.3	3.4	55.9	16	-10614
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	00 LST	11.5	12.5	18.7	22.4	26.2	25.2	25.7	23.2	17.0	11.7	9.3	9.8	213.2	16	-10614
	06 LST	11.3	10.9	13.0	15.5	20.9	18.7	20.2	17.3	11.6	7.9	7.9	9.4	164.6	16	-10614
	12 LST	12.1	13.1	22.8	24.5	27.5	26.4	27.4	27.7	24.3	20.0	12.6	9.6	248.0	16	-10614
	18 LST	14.3	16.0	24.1	26.9	29.9	27.9	29.4	29.3	25.8	22.2	14.1	12.1	272.0	16	-10614
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	00 LST	6.7	8.1	13.5	18.3	22.3	21.5	22.2	20.0	13.4	7.7	5.3	5.2	164.2	16	-10614
	06 LST	7.1	5.8	8.5	11.4	16.0	14.7	15.9	13.1	8.2	4.4	4.4	5.1	114.6	16	-10614
	12 LST	7.3	8.1	15.1	13.8	15.4	16.1	16.4	16.6	16.6	13.6	7.4	5.5	151.9	16	-10614
	18 LST	9.1	10.6	17.6	19.1	23.6	22.3	24.4	24.6	20.9	17.1	8.3	6.9	204.5	16	-10614
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	00 LST	5.8	5.8	10.9	15.1	18.2	17.6	17.5	15.8	10.2	5.4	3.3	4.4	130.0	16	-10614
	06 LST	5.4	4.8	6.1	8.5	12.0	11.2	10.8	8.8	5.5	2.5	2.9	3.9	82.4	16	-10614
	12 LST	6.1	6.9	12.4	11.2	12.0	11.8	11.8	11.9	13.5	10.9	5.1	4.3	117.9	16	-10614
	18 LST	7.7	8.5	14.5	15.4	17.6	16.7	16.8	17.6	17.0	13.8	6.5	5.7	157.8	16	-10614

AREA 04

GERMANY, FEDERAL REP OF		EIFEL MTN RANGE				LATITUDE 5000N				LONGITUDE 00700E					
BOUNDARIES		5046N	00600E	5038N	00700E	5038N	00700E	4930N	00815E	4930N	00815E	4900N	00800E		
PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	
MEAN MAX TMP (F)		35	38	47	54	62	68	71	69	65	55	44	38	54	
MEAN MIN TMP (F)		27	27	32	38	44	50	53	53	49	41	35	30	40	
LARGEST MEAN PRECIP(IN)		2.96	2.76	2.65	2.55	2.65	2.81	3.39	3.55	2.60	2.91	2.99	3.39	35.2	
SMALLEST MEAN PRECIP(IN)		2.01	1.73	1.44	1.39	1.92	2.50	2.21	2.30	1.85	1.52	1.52	2.07	22.5	
		MEAN NUMBER OF DAYS													
CIG = GTR 1000 FT AND VSBY = GTR 3 MI		00 LST	15.0	15.3	21.9	23.4	26.6	25.8	26.5	24.9	22.0	17.5	14.0	13.9	246.8
	06 LST	14.9	13.3	17.4	19.7	22.6	21.0	21.8	19.8	16.2	13.2	12.4	12.4	204.7	
	12 LST	15.4	16.1	24.4	25.5	28.3	27.4	28.2	27.9	25.3	21.7	16.8	14.0	271.0	
	18 LST	15.8	17.0	25.2	26.2	28.6	27.8	28.5	28.4	26.0	22.5	17.0	15.1	278.1	
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS		00 LST	7.4	9.0	15.2	18.7	22.6	22.6	23.2	21.2	17.6	12.4	7.8	7.0	184.7
	06 LST	6.7	6.9	11.0	14.6	17.4	16.9	17.5	15.7	11.7	8.3	6.0	5.5	138.2	
	12 LST	6.2	6.9	11.8	12.5	15.2	16.7	15.8	16.0	14.2	11.6	7.6	5.3	139.8	
	18 LST	8.3	10.3	17.4	18.2	20.4	21.0	21.3	22.9	21.0	17.3	10.1	7.8	196.0	
SFC WND = GTR 17 KTS AND NO PRECIP.		00 LST	1.4	0.7	1.0	0.5	0.2	0.1	0.3	0.3	0.5	0.6	1.0	1.2	7.8
	06 LST	1.8	1.3	1.1	0.9	0.6	0.5	0.4	0.5	0.6	0.8	1.0	1.3	10.8	
	12 LST	2.0	2.1	1.9	1.7	1.9	1.1	1.6	1.5	1.8	1.5	1.4	1.5	20.0	
	18 LST	1.5	1.0	1.1	1.1	0.8	0.5	0.8	0.5	0.3	0.7	1.0	1.3	10.6	
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.		00 LST	3.6	4.5	8.1	11.3	12.2	11.2	12.0	10.5	10.6	10.9	9.0	5.2	109.1
	06 LST	3.2	4.1	7.4	10.8	12.5	11.4	12.5	11.5	11.3	11.3	8.3	4.7	109.0	
	12 LST	5.0	6.8	12.4	13.4	15.4	15.5	15.2	15.9	14.1	15.1	11.6	6.5	146.9	
	18 LST	4.7	5.8	11.7	14.4	16.8	15.9	15.9	15.7	13.7	13.4	9.9	5.5	143.4	
SKY COVER LES 3/10 AND VSBY = GTR 3 MI		00 LST	4.8	4.9	8.5	10.5	11.9	11.3	11.8	11.1	10.6	7.0	3.5	3.8	99.7
	06 LST	4.0	3.3	5.0	5.1	6.4	6.8	6.1	4.8	4.4	3.1	2.4	2.9	54.3	
	12 LST	3.0	3.0	4.7	3.8	3.2	3.4	3.2	3.1	5.0	4.5	1.9	2.1	40.9	
	18 LST	4.5	4.5	5.6	4.2	4.1	5.5	5.0	4.9	6.4	6.5	3.4	3.5	58.1	
CIG = GTR 2500 FT AND VSBY = GTR 3 MI		00 LST	10.8	12.0	18.3	21.0	24.8	24.0	24.7	23.2	19.7	14.5	9.8	9.4	212.2
	06 LST	9.8	9.3	13.5	16.6	19.7	18.4	18.8	16.9	13.1	9.6	7.7	7.7	161.1	
	12 LST	10.2	11.5	18.8	20.1	23.4	23.2	23.6	23.2	20.9	16.2	11.2	8.2	210.5	
	18 LST	11.7	13.8	21.9	23.3	26.6	25.6	26.4	26.5	24.2	19.9	12.7	10.0	242.6	
CIG = GTR 6000 FT AND VSBY = GTR 3 MI		00 LST	8.3	8.8	14.9	17.9	21.3	21.5	21.6	20.5	17.2	11.4	7.0	6.7	177.1
	06 LST	7.5	6.7	10.5	13.7	16.8	15.9	16.1	14.3	11.3	7.3	5.5	5.5	131.1	
	12 LST	7.8	8.9	14.0	13.1	15.2	16.1	15.7	16.4	16.1	12.7	8.2	6.1	150.3	
	18 LST	8.9	10.8	17.2	18.3	21.9	21.4	22.2	23.1	20.6	16.3	9.3	7.1	197.1	
CIG = GTR 10000 FT AND VSBY = GTR 3 MI		00 LST	7.1	7.5	12.9	15.3	17.8	18.1	17.9	17.0	14.6	9.8	5.4	6.0	149.4
	06 LST	6.5	5.9	9.1	11.5	14.1	13.3	12.9	11.6	9.5	6.2	4.6	4.9	110.1	
	12 LST	7.0	7.9	12.5	11.5	13.1	13.5	12.7	13.6	14.1	11.2	6.9	5.4	129.4	
	18 LST	8.0	9.5	15.2	15.5	17.7	17.0	17.0	18.0	17.7	14.1	8.0	6.3	164.0	

GIEBELSTADT, GERMANY/Fed Rep

STA NO. 10653 (IN AREA NUMBER 05)

LATITUDE 4938N

LONGITUDE 00957E

ELEVATION(FT) 00985

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	58	64	76	86	92	94	101	98	93	78	68	66	101	50	-10655
MEAN MAX TMP (F)	37	40	49	58	67	72	75	73	66	55	45	39	56	50	-10655
MEAN MIN TMP (F)	27	28	33	39	47	52	56	54	49	41	35	30	41	50	-10655
ABS MIN TMP (F)	-16	-14	4	20	29	36	40	41	31	18	4	-11	-16	50	-10655
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.2	0.8	2.3	2.5	0.8	0.0	0.0	0.0	6.6	6	-10655
MEAN NO DYS TMP = DR LES 32(F)	19.8	17.0	16.2	4.0	0.5	0.0	0.0	0.0	0.0	3.3	9.5	16.4	86.7	6	-10655
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	-10655
MEAN DEW PT TMP (F)	31	35	31	36	40	53	56	53	51	41	36	31	41	6	13332
MEAN REL HUM (PCT)	86	77	73	63	63	70	69	65	71	79	88	91	75	6	13329
MEAN PRESS ALT (FT)	880	910	956	965	931	906	920	923	895	908	943	942	923	0	-50
MEAN PRECIP (IN)	1.93	1.58	1.65	1.65	2.32	2.48	2.99	2.52	2.17	1.89	1.89	2.01	25.1	40	-141
MEAN SNOW FALL (IN)	3.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	5.5	10.0	8	1070
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.1	5.2	5.3	5.3	6.4	6.6	7.4	6.6	6.0	5.5	5.5	6.3	72.2	40	-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	1.0	1.0	8	1070
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.7	2.0	1.2	1.0	1.3	1.1	0.0	1.0	2.6	4.6	4.2	6.4	27.1	7	814
MEAN NO DYS TSTMS	0.3	0.3	1.0	1.0	4.0	4.0	4.0	4.0	2.0	0.3	0.3	0.2	21.5	30	-10655
P FREQ WND SPD = DR GTR 17 KTS	1.5	6.8	0.9	0.4	1.1	1.3	4.6	2.8	3.7	3.1	4.6	4.3	2.9	7	17321
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.0	0.0	0.0	0.1	0.2	0.0	0.2	0.0	0.3	0.2	0.1	7	17321
P FREQ LES 3000 FT A/D LES 3 MI	74.4	74.2	52.6	46.8	41.0	31.5	42.1	35.8	41.7	64.9	76.3	83.8	55.4	10	28096
P FREQ LES 1500 FT A/D LES 3 MI														6	1463
FOR 00-02 LST	35.2	0.0	18.2	0.0		5.6	2.1	2.2	8.3	29.6	32.2	53.2		7	2264
03-05 LST	37.7	16.7	19.9	27.8	10.7	14.1	7.7	8.5	15.0	38.8	36.7	56.0	24.1	7	2264
06-08 LST	40.7	45.8	36.0	18.2	16.0	10.5	14.1	18.3	28.5	52.2	47.9	49.3	31.5	10	4358
09-11 LST	49.3	49.7	40.5	11.6	13.5	7.3	8.3	12.2	17.8	45.2	47.2	54.0	29.7	10	5200
12-14 LST	43.2	43.4	26.9	8.8	5.7	4.8	5.8	4.4	9.9	25.9	39.5	46.5	22.1	10	5194
15-17 LST	40.3	40.4	19.4	3.9	5.4	3.3	3.2	2.8	8.9	18.7	35.6	46.3	19.0	10	5186
18-20 LST	38.2	18.8	4.6	4.8	7.8	0.9	2.0	2.1	7.6	17.6	24.3	49.1	14.8	8	2912
21-23 LST	37.4	0.0	11.6	0.0	5.6	1.4	2.8	2.1	5.1	25.3	26.8	47.9	13.8	7	1568
P FREQ LES 300 FT A/D LES 1 MI														6	1463
FOR 00-02 LST	5.7	0.0	1.5	0.0		1.1	0.0	1.1	0.6	7.4	8.5	9.7		7	2264
03-05 LST	2.6	3.6	3.8	3.3	0.8	1.9	0.0	0.4	6.7	12.0	10.9	12.3	4.9	7	2264
06-08 LST	10.0	15.6	7.4	3.2	3.3	2.3	1.9	2.6	8.5	21.9	15.2	10.8	8.6	10	4358
09-11 LST	12.7	14.9	5.2	0.0	0.3	0.0	0.2	0.4	1.8	15.1	12.8	10.9	6.2	10	5200
12-14 LST	10.0	8.7	1.3	0.4	0.0	0.0	0.0	0.0	0.0	4.3	3.9	9.8	3.2	10	5194
15-17 LST	8.1	9.5	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.7	3.9	9.7	2.7	10	5186
18-20 LST	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	4.5	12.3	2.0	8	2912
21-23 LST	10.1	0.0	0.0	0.0	0.0	0.0	0.0	1.6	1.1	4.2	5.2	10.7	2.7	7	1568

## GIEBELSTADT, GERMANY/Fed Rep

## 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	01 LST	20.4	25.0	27.4	21.3	27.8	26.4	30.2	30.5	27.5	23.4	20.7	16.1	296.7	6	635
	07 LST	19.9	15.8	19.9	24.9	26.0	27.3	27.2	25.4	22.3	14.6	16.0	18.9	258.2	10	1734
	13 LST	19.2	16.6	24.4	28.4	30.7	29.3	30.5	30.4	27.8	24.6	19.7	18.8	300.4	10	1735
	19 LST	20.7	18.2	28.6	29.7	31.0	29.3	30.5	30.6	28.0	26.3	20.6	18.4	311.9	10	1727
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	10.6	13.0	21.5	17.4	23.5	24.6	26.9	30.5	24.0	19.9	15.7	9.8	237.4	6	635
	07 LST	9.4	9.3	14.4	19.6	22.2	23.2	20.1	20.9	16.4	9.4	8.8	9.7	183.4	10	1734
	13 LST	9.1	9.0	13.2	17.7	20.2	20.3	16.7	18.3	17.2	14.1	9.4	8.9	174.1	10	1735
	19 LST	12.8	11.6	22.3	18.0	24.7	23.7	20.1	24.5	21.9	21.1	14.1	10.8	225.6	10	1727
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.7	0.8	1.9	6	635
	07 LST	1.5	0.6	0.3	0.0	0.0	0.0	0.2	0.2	0.4	0.2	0.2	1.6	5.2	10	1734
	13 LST	2.2	1.2	0.6	1.9	0.3	0.5	2.3	1.5	2.4	1.8	1.1	1.3	17.1	10	1735
	19 LST	1.1	0.6	0.3	1.9	0.6	0.5	1.1	0.4	0.6	0.5	0.8	1.1	9.5	10	1727
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	5.7	12.0	11.9	11.6	12.8	12.6	9.8	15.5	15.5	13.1	11.0	3.9	135.4	6	635
	07 LST	2.7	6.1	9.9	11.4	12.2	11.1	12.0	12.0	11.4	8.4	10.9	6.7	114.8	10	1727
	13 LST	6.5	7.3	12.6	12.3	16.7	14.9	13.8	14.8	13.6	13.1	11.9	10.0	147.5	10	1729
	19 LST	6.4	8.9	16.3	13.6	16.9	15.1	14.3	14.9	16.6	13.1	12.7	9.2	158.0	10	1721
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.7	6.0	15.5	8.7	12.8	9.6	11.4	16.5	13.0	11.1	6.0	3.1	119.4	6	635
	07 LST	4.9	2.9	4.5	5.7	6.9	7.4	7.5	5.2	6.1	3.5	2.2	2.8	59.6	10	1734
	13 LST	2.5	2.3	3.9	2.5	2.2	4.5	3.8	4.5	5.6	5.9	1.9	1.3	40.9	10	1735
	19 LST	2.8	3.3	5.1	4.1	4.4	6.3	6.6	6.3	6.7	8.9	5.1	3.2	62.8	10	1727
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	14.7	20.0	24.4	20.3	24.6	25.2	27.7	30.5	26.5	19.9	18.3	12.2	264.3	6	635
	07 LST	14.5	12.3	17.2	22.7	24.1	25.9	24.7	24.3	19.9	11.7	10.1	11.6	219.0	10	1734
	13 LST	14.0	12.8	18.4	24.0	26.4	26.4	25.6	26.5	24.1	19.1	13.8	13.3	244.4	10	1735
	19 LST	16.3	15.8	24.7	27.8	28.5	28.6	29.6	30.1	25.9	22.6	16.5	14.1	280.5	10	1727
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.6	10.0	20.3	17.4	18.2	21.6	23.7	28.0	23.0	16.7	12.0	8.6	210.1	6	635
	07 LST	9.1	6.1	12.9	18.3	21.0	21.4	18.8	18.1	14.2	9.2	5.4	6.1	160.6	10	1734
	13 LST	9.2	7.0	15.0	14.8	16.7	17.6	14.9	17.4	17.4	14.2	8.3	6.7	159.2	10	1735
	19 LST	10.5	10.7	19.0	19.3	21.6	23.0	21.3	23.5	20.6	17.1	11.4	7.9	205.9	10	1727
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	9.8	7.0	17.3	15.5	16.0	18.6	17.9	24.0	20.0	16.3	10.0	7.1	179.5	6	635
	07 LST	7.8	5.0	9.9	13.9	15.7	15.8	14.5	12.7	11.8	7.0	4.6	4.4	123.1	10	1734
	13 LST	7.4	5.8	12.0	12.3	13.3	13.3	11.8	14.6	13.5	12.2	6.5	5.5	128.2	10	1735
	19 LST	8.8	5.2	15.3	17.1	15.7	16.7	16.7	18.7	17.8	15.4	8.7	6.4	166.5	10	1727

WURZBURG, GERMANY/Fed Rep

STA NO. 10695 (IN AREA NUMBER 05)

LATITUDE 4948N

LONGITUDE 00954E

ELEVATION(FT) 00852

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	58	64	76	86	92	94	101	98	93	78	68	66	101	50	-641
MEAN MAX TMP (F)	37	40	49	58	67	72	75	73	66	55	45	39	56	50	-141
MEAN MIN TMP (F)	27	28	33	39	47	52	56	54	49	41	35	30	41	50	-141
ABS MIN TMP (F)	-16	-14	4	20	29	36	40	41	31	18	4	-11	-16	50	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.2	0.8	2.3	2.5	0.8	0.0	0.0	0.0	6.6	6	2191
MEAN NO DYS TMP = DR LES 32(F)	19.8	17.0	16.2	4.0	0.5	0.0	0.0	0.0	0.0	3.3	9.5	16.4	86.7	6	2188
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	2188
MEAN DEW PT TMP (F)	27	28	31	37	45	51	53	53	50	43	36	31	40	6	17123
MEAN REL HUM (PCT)	83	80	74	66	66	68	70	73	79	83	84	85	76	50	-141
MEAN PRESS ALT (FT)														50	-141
MEAN PRECIP (IN)														0	0
MEAN SNOW FALL (IN)	1.65	1.26	1.42	1.61	2.01	2.32	2.48	2.21	1.89	1.73	1.61	1.85	22.0	40	-141
MEAN NO DYS PRCP = DR GTR 0.1 IN					0.0	0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN	5.4	4.2	4.7	5.2	6.0	6.2	6.6	6.0	5.5	5.1	4.9	5.9	65.7	40	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI					0.0	0.0	0.0	0.0						50	-29
MEAN NO DYS TSTMS	3.8	5.0	3.5	1.1	3.0	1.5	0.7	3.3	6.8	10.1	5.0	6.4	50.2	6	2189
P FREQ WND SPD = DR GTR 17 KTS	0.3	0.3	1.0	1.0	4.0	4.0	4.0	4.0	2.0	0.3	0.3	0.3	21.5	30	-24
P FREQ WND SPD = DR GTR 28 KTS	9.7	5.7	7.3	6.1	3.3	2.5	5.4	4.9	5.6	2.9	5.8	7.4	5.6	6	17123
P FREQ LES 5000 FT A/D LES 5 MI	0.8	0.2	0.3	0.4	0.1	0.0	0.1	0.3	0.1	0.0	0.2	1.2	0.3	6	17123
P FREQ LES 1500 FT A/D LES 3 MI	77.9	74.0	54.1	40.9	41.7	41.6	36.6	36.3	49.5	61.7	73.8	84.8	56.6	6	17133
FDR 00-02 LST	37.5	33.3	20.4	9.5	5.4	5.6	3.2	6.5	15.0	38.7	33.3	39.7	20.7	6	2184
03-05 LST	38.4	36.3	28.5	13.6	20.0	21.4	11.2	9.7	27.5	43.5	33.3	42.7	27.3	6	2098
06-08 LST	39.8	41.7	41.4	27.2	28.6	23.3	16.7	29.0	38.9	52.2	34.4	42.7	34.7	6	2188
09-11 LST	52.2	33.9	42.9	19.6	9.6	7.6	5.3	10.9	26.1	49.7	45.2	52.9	31.5	6	1902
12-14 LST	39.8	35.7	16.7	6.7	3.8	3.9	3.8	2.7	7.8	19.9	27.2	41.9	17.5	6	2190
15-17 LST	36.0	24.9	9.7	6.1	3.2	3.3	2.7	2.2	3.3	14.5	22.2	39.8	14.0	6	2190
18-20 LST	38.7	27.2	12.4	5.6	4.3	2.8	3.2	1.6	5.6	19.4	25.0	38.2	15.3	6	2191
21-23 LST	35.5	31.4	14.0	6.1	3.2	2.8	1.6	2.7	8.3	25.8	30.6	38.2	16.7	6	2190
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	9.8	9.5	4.3	0.0	0.0	0.0	0.0	0.5	1.7	16.1	7.8	11.4	5.1	6	2184
03-05 LST	10.3	11.9	8.1	0.6	9.7	3.8	0.6	3.2	11.9	24.7	9.4	15.1	9.1	6	2098
06-08 LST	10.2	15.5	15.1	5.0	13.0	7.2	3.2	13.4	25.0	36.6	13.3	16.2	14.5	6	2188
09-11 LST	19.3	24.8	13.7	2.5	1.2	0.7	1.3	1.3	13.7	31.4	21.7	23.3	12.9	6	1902
12-14 LST	8.1	9.5	2.2	0.0	0.0	0.0	0.5	0.5	0.6	2.7	6.7	14.5	3.8	6	2190
15-17 LST	7.5	6.5	1.6	0.0	0.0	0.0	0.5	0.5	0.0	1.1	5.6	15.6	3.2	6	2190
18-20 LST	7.0	6.5	2.2	0.0	0.0	0.0	0.0	0.0	0.0	1.6	2.2	12.9	2.7	6	2191
21-23 LST	8.6	8.3	2.7	0.0	0.0	0.0	0.0	0.0	0.0	5.4	6.1	13.4	3.7	6	2190

WURZBURG, GERMANY/Fed Rep

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	01 LST	22.5	20.3	25.8	28.4	30.1	28.8	30.5	29.6	26.1	20.0	21.8	21.2	303.1	6	2184
	07 LST	21.8	18.1	19.3	23.0	22.9	23.6	26.3	22.3	19.3	15.6	21.8	20.6	254.6	6	2188
	13 LST	21.5	20.0	27.5	29.6	30.8	29.6	30.3	30.6	28.8	25.8	24.1	21.0	319.6	6	2190
	19 LST	22.8	22.2	28.3	29.5	30.6	29.6	30.3	30.8	29.0	26.5	24.5	21.8	323.9	6	2191
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	12.6	13.5	21.1	23.1	27.4	27.3	26.5	26.0	20.5	16.1	15.8	12.4	242.3	6	2184
	07 LST	12.0	12.6	15.5	19.1	19.9	21.3	23.0	20.5	14.0	12.0	14.0	11.0	194.9	6	2188
	13 LST	11.6	10.8	17.5	18.8	22.3	22.1	20.1	20.3	17.0	18.5	14.1	11.6	204.7	6	2190
	19 LST	12.3	14.2	20.6	21.3	24.5	25.1	23.5	26.0	22.8	21.5	16.6	14.0	242.4	6	2191
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.5	0.6	0.8	1.1	0.3	0.1	0.6	0.6	0.6	0.3	0.6	1.3	8.4	6	2184
	07 LST	1.6	0.6	0.1	0.1	0.1	0.0	0.3	0.1	0.3	0.8	0.8	1.5	6.3	6	2188
	13 LST	1.6	0.8	2.5	2.1	1.3	1.6	2.6	2.5	2.0	1.1	1.1	0.8	20.0	6	2190
	19 LST	1.3	1.3	0.8	0.3	0.6	0.3	1.1	0.3	1.0	0.0	0.8	1.5	9.3	6	2191
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	4.5	4.6	5.0	7.8	8.3	6.3	9.5	6.5	6.5	6.6	9.1	5.7	80.4	6	2184
	07 LST	3.3	4.3	4.1	8.6	8.3	5.6	7.0	6.8	6.6	6.6	7.0	5.1	73.3	6	2188
	13 LST	5.0	5.8	8.6	12.6	14.5	13.5	12.1	9.6	10.5	12.3	11.8	7.6	123.9	6	2190
	19 LST	3.6	5.4	9.8	12.6	13.1	14.3	13.5	13.8	9.8	9.1	9.5	8.0	122.5	6	2191
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	6.9	6.5	14.3	12.2	15.5	14.0	14.6	15.6	11.1	7.6	4.8	3.2	126.3	6	2184
	07 LST	4.6	3.5	6.3	5.3	5.1	6.3	8.5	5.6	3.0	3.8	3.3	2.8	58.1	6	2188
	13 LST	3.1	3.1	8.0	6.0	5.5	3.8	5.3	6.1	6.0	7.5	2.3	1.0	57.7	6	2190
	19 LST	4.8	5.3	10.0	8.0	7.8	8.5	9.4	8.6	9.0	10.5	5.6	3.3	91.0	6	2191
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	12.8	12.8	21.3	22.2	25.1	24.5	26.3	26.0	21.5	19.0	12.8	10.7	231.0	6	2184
	07 LST	11.5	10.1	14.8	18.5	18.9	20.0	22.6	20.0	14.5	12.3	11.5	9.3	184.0	6	2188
	13 LST	11.6	12.3	20.8	20.6	24.5	23.3	25.3	26.6	21.5	20.3	15.1	9.8	231.7	6	2190
	19 LST	11.1	14.0	23.0	24.6	25.6	26.0	27.5	28.6	25.3	21.5	15.8	10.8	253.8	6	2191
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	9.7	9.0	17.5	17.5	20.6	19.3	21.6	21.8	15.5	12.0	8.1	5.8	178.4	6	2184
	07 LST	7.8	5.6	12.1	13.1	13.9	14.6	17.8	15.5	10.0	9.1	7.0	4.6	131.1	6	2188
	13 LST	7.6	9.3	16.6	14.1	18.1	16.5	18.6	19.6	16.1	16.3	10.5	5.6	168.9	6	2190
	19 LST	7.0	9.7	18.5	21.0	22.1	20.8	23.3	24.6	21.6	17.5	10.5	5.6	202.2	6	2191
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	9.6	9.0	17.5	17.5	20.6	19.3	21.6	21.6	15.5	12.0	8.1	5.8	178.1	6	2184
	07 LST	7.8	5.6	12.1	13.1	13.9	14.5	17.8	15.5	10.0	9.1	7.0	4.6	131.0	6	2188
	13 LST	7.6	9.3	16.6	14.1	18.1	16.5	18.6	19.6	16.1	16.1	10.5	5.6	168.7	6	2190
	19 LST	7.0	9.7	18.5	21.0	22.1	20.8	23.3	24.3	21.3	17.5	10.5	5.6	201.6	6	2191

BAMBERG, GERMANY/Fed Rep

STA NO. 10675 (IN AREA NUMBER 05)

LATITUDE 4953N

LONGITUDE 01052E

ELEVATION(FT) 01266

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	56	68	76	82	92	93	99	101	92	80	71	61	101	50	-641
MEAN MAX TMP (F)	36	40	48	57	67	72	75	73	67	56	44	37	56	50	-141
MEAN MIN TMP (F)	24	26	31	37	45	50	54	53	47	40	33	28	39	50	-141
ABS MIN TMP (F)	-21	-14	1	15	27	34	37	38	28	19	0	-17	-21	50	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	0.8	1.1	0.2	0.0	0.0	0.0	2.3	6	2191
MEAN NO DYS TMP = DR LES 32(F)	25.8	21.9	16.3	6.2	0.7	0.0	0.0	0.0	0.0	3.7	12.2	21.6	108.4	6	2190
MEAN NO DYS TMP = DR 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	6	2190
MEAN DEW PT TMP (F)	26	27	30	36	45	51	53	52	49	42	34	30	40	6	17137
MEAN REL HUM (PCT)	85	81	75	69	68	68	70	73	77	83	85	87	77	50	-141
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.81	1.38	1.54	1.73	2.17	2.56	2.99	2.64	2.05	1.93	1.77	1.93	24.5	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0						50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.8	4.6	5.0	5.4	6.2	6.7	7.4	6.8	5.8	5.5	5.2	6.1	70.5	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	5.5	5.4	3.2	0.8	1.0	2.6	0.2	0.3	3.8	4.3	7.0	9.1	43.2	6	2164
MEAN NO DYS TSTMS	0.3	0.3	1.0	2.0	6.0	6.0	7.0	6.0	2.0	0.3	0.3	0.3	31.5	30	-24
P FREQ WND SPD = DR GTR 17 KTS	12.4	10.4	7.6	6.9	1.4	1.8	0.7	3.1	3.9	3.1	10.1	10.4	6.0	6	17137
P FREQ WND SPD = DR GTR 28 KTS	0.9	1.4	0.5	0.5	0.0	0.0	0.0	0.0	0.1	0.1	0.7	0.9	0.4	6	17137
P FREQ LES 3000 FT A/D LES 5 MI	72.7	66.9	45.4	38.1	34.6	34.6	28.5	24.8	36.6	46.1	62.9	79.8	47.6	6	17296
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	41.4	31.9	16.7	12.2	8.6	8.1	1.9	3.9	14.4	21.0	32.2	48.4	20.1	6	2055
03-05 LST	41.4	34.9	22.8	16.7	14.0	17.2	8.7	7.6	23.4	24.7	39.4	50.5	25.1	6	2101
06-08 LST	43.8	35.5	29.0	21.1	17.7	24.4	12.4	14.5	30.6	35.5	41.1	53.8	30.0	6	2190
09-11 LST	52.4	47.9	29.0	19.4	13.4	15.6	6.5	11.3	25.6	34.4	45.6	54.8	29.7	6	2190
12-14 LST	48.1	40.2	22.0	14.4	8.6	7.8	3.8	4.3	10.6	15.8	35.0	53.8	22.0	6	2188
15-17 LST	40.9	30.2	15.6	8.3	6.5	4.4	4.8	2.7	7.8	10.8	31.1	47.3	17.5	6	2191
18-20 LST	40.9	32.5	16.7	8.9	7.0	4.4	3.8	2.7	8.9	11.3	27.2	48.4	17.7	6	2191
21-23 LST	39.8	29.6	15.1	8.9	5.4	4.4	4.3	4.8	6.7	13.5	27.8	49.5	17.5	6	2190
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	14.0	10.2	3.1	2.8	0.5	1.9	0.0	0.6	4.6	4.8	15.0	22.0	6.6	6	2055
03-05 LST	10.8	10.8	6.2	4.4	5.4	6.7	0.6	1.8	10.8	9.1	17.8	21.5	8.8	6	2101
06-08 LST	11.9	16.6	12.4	5.0	6.5	13.3	1.6	4.8	15.6	15.1	17.2	22.0	11.8	6	2190
09-11 LST	17.3	17.2	10.8	1.7	2.2	1.1	0.5	2.7	11.7	11.8	21.7	28.5	10.6	6	2190
12-14 LST	12.4	9.5	3.8	0.0	0.5	1.1	0.5	0.5	1.7	2.7	11.7	21.5	5.5	6	2188
15-17 LST	12.9	7.1	2.7	0.6	0.0	0.0	0.5	0.0	1.7	2.7	10.0	19.4	4.8	6	2191
18-20 LST	11.3	10.7	2.2	0.6	0.5	0.0	0.5	0.0	1.1	2.2	10.0	15.6	4.6	6	2191
21-23 LST	11.8	10.1	3.2	0.6	0.5	0.6	0.5	0.5	1.7	1.6	8.3	18.3	4.8	6	2190

BAMBERG, GERMANY/Fed Rep

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	01 LST	20.8	20.2	27.1	27.6	29.3	28.1	30.8	30.2	26.8	25.8	22.6	18.1	307.4	6	2055
	07 LST	20.6	19.2	23.1	25.0	26.1	23.3	28.1	27.0	22.0	20.8	20.1	17.6	272.9	6	2190
	13 LST	18.4	18.7	26.1	28.3	29.6	28.1	30.5	30.3	28.3	27.2	22.0	17.6	305.1	6	2188
	19 LST	20.6	20.5	27.3	28.6	30.0	29.1	30.5	30.6	28.3	28.8	23.6	19.2	317.1	6	2190
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	10.0	11.1	18.1	18.8	23.5	23.8	26.6	24.8	19.2	18.0	12.5	8.1	214.5	6	2055
	07 LST	7.8	9.7	16.3	17.3	23.0	20.5	25.0	23.3	16.5	15.5	10.6	6.0	191.5	6	2190
	13 LST	8.7	8.4	16.5	17.1	21.3	22.6	22.3	23.5	18.5	20.7	13.0	7.5	200.1	6	2188
	19 LST	9.6	10.1	18.1	19.8	23.1	24.5	25.5	24.6	21.0	20.6	13.1	6.8	216.8	6	2190
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	3.0	1.3	1.1	1.8	0.1	0.0	0.0	0.2	0.7	0.5	1.1	1.0	10.8	6	2055
	07 LST	2.3	1.6	0.5	0.6	0.1	0.0	0.0	0.1	0.3	0.5	1.5	2.1	9.6	6	2189
	13 LST	1.5	2.3	1.5	2.8	0.6	1.0	0.5	2.0	1.1	1.0	1.8	1.8	17.9	6	2189
	19 LST	1.6	1.4	0.6	0.5	0.0	0.0	0.3	0.6	0.5	0.6	1.5	1.6	9.2	6	2190
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.1	4.5	6.8	14.0	17.3	12.3	15.6	15.4	16.8	15.6	10.3	5.8	137.5	6	2055
	07 LST	1.6	3.1	7.0	13.5	15.6	11.5	13.6	16.3	15.5	15.1	8.3	5.0	126.1	6	2189
	13 LST	3.3	4.3	10.0	11.6	14.0	12.6	13.8	12.3	12.0	13.6	11.1	5.6	124.2	6	2189
	19 LST	2.8	5.9	10.1	11.0	14.3	11.6	12.5	12.0	13.3	16.8	10.8	5.6	126.7	6	2190
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.6	5.0	13.9	12.3	15.8	14.0	15.8	14.4	11.7	12.0	5.8	3.6	129.9	6	2055
	07 LST	4.5	4.4	9.5	7.3	8.8	8.6	10.1	8.8	6.1	7.8	3.1	2.8	81.8	6	2190
	13 LST	4.1	4.1	9.6	5.6	4.6	4.1	4.6	6.6	6.3	8.7	2.1	1.6	62.0	6	2189
	19 LST	6.5	5.7	11.3	8.1	6.5	7.5	9.6	9.8	8.1	10.8	5.6	4.1	93.6	6	2190
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	13.0	14.0	22.5	23.0	25.1	24.9	28.4	27.6	22.5	21.6	15.8	10.8	249.2	6	2055
	07 LST	11.0	13.7	19.3	21.1	23.3	20.8	25.5	25.3	19.1	17.6	13.0	9.0	218.7	6	2190
	13 LST	12.0	12.9	20.6	20.8	23.0	23.5	26.6	26.6	22.0	23.2	15.1	9.0	235.3	6	2188
	19 LST	12.8	14.9	22.6	24.5	25.6	26.5	27.8	28.8	24.5	23.6	18.0	10.8	260.4	6	2190
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.1	9.7	19.3	19.5	21.1	20.2	24.4	24.8	19.0	18.1	11.8	7.3	205.3	6	2055
	07 LST	7.5	10.4	15.3	17.8	19.6	17.5	23.0	21.3	16.5	14.0	9.0	6.1	178.0	6	2190
	13 LST	9.7	11.1	17.8	14.8	16.8	16.1	17.6	21.5	17.1	19.5	13.1	6.5	181.6	6	2188
	19 LST	9.5	11.7	19.6	20.1	20.8	22.8	24.0	25.6	20.5	18.6	14.3	7.8	215.3	6	2190
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	10.1	9.6	19.3	19.3	21.1	20.2	24.4	24.6	19.0	18.1	11.8	7.0	204.5	6	2055
	07 LST	7.5	10.2	15.3	17.5	19.3	17.3	22.8	21.0	16.5	14.0	9.0	6.1	176.5	6	2190
	13 LST	9.7	10.9	17.6	14.8	16.5	16.1	17.6	21.5	17.0	19.2	12.6	6.5	180.0	6	2188
	19 LST	9.5	11.5	19.6	20.1	20.6	22.8	24.0	25.5	20.3	18.6	13.6	7.8	213.9	6	2190

HOF, GERMANY/Fed Rep

STA NO. 10685 (IN AREA NUMBER 05)

LATITUDE 5019N

LONGITUDE 01155E

ELEVATION(FT) 01864

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	54	62	72	81	91	91	95	96	90	76	62	57	96	42	-28
MEAN MAX TMP (F)	33	36	44	53	63	69	72	70	63	53	41	35	53	50	-28
MEAN MIN TMP (F)	21	23	27	33	40	46	49	47	42	37	30	25	35	50	-28
ABS MIN TMP (F)	-21	-26	-13	11	19	29	31	31	24	12	-8	-19	-26	42	-28
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0					0.0	0.0	0.0	0.0		50	-29
MEAN NO DYS TMP = DR LES 32(F)						0.0	0.0	0.0						42	-29
MEAN NO DYS TMP = DR LES 0(F)				0.0	0.0	0.0	0.0	0.0	0.0	0.0				42	-29
MEAN DEW PT TMP (F)	25	26	30	35	42	47	51	51	46	40	32	28	38	37	-29
MEAN REL HUM (PCT)	90	86	81	76	72	72	73	78	80	84	88	92	81	10	-28
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.00	1.60	1.90	2.00	2.30	2.90	3.20	3.00	2.10	1.90	1.90	2.10	26.9	40	-28
MEAN SNOW FALL (IN)						0.0	0.0	0.0						42	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.3	5.2	5.8	6.0	6.4	7.3	7.7	7.4	5.9	5.5	5.5	6.6	75.6	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						42	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.3	0.3	1.0	4.0	4.0	5.0	4.0	1.0	1.0	0.0	0.0	20.6	30	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	84.3	80.4	63.2	50.8	45.4	39.7	38.1	36.3	51.0	65.8	81.7	87.2	60.3	12	20441
P FREQ LES 1900 FT A/D LES 3 MI															
FDR 00-02 LST	65.6	68.0	52.4	32.8	31.2	33.9	22.0	23.1	41.1	57.0	70.0	72.4	47.5	6	2189
03-05 LST														0	0
06-08 LST	70.8	72.0	60.0	50.0	44.7	33.0	38.4	42.3	49.3	62.7	70.0	76.5	55.8	12	3991
09-11 LST	63.1	67.5	48.6	30.0	25.8	17.8	12.4	14.5	28.9	48.4	62.8	69.9	41.0	6	2190
12-14 LST	57.2	53.4	34.9	29.6	20.9	13.4	11.9	13.5	18.7	28.6	50.2	61.4	32.8	12	3985
15-17 LST	59.1	52.7	25.3	17.8	12.4	7.2	5.4	4.8	11.7	16.7	45.6	60.8	26.6	6	2191
18-20 LST	68.9	63.0	39.6	26.3	19.1	11.0	8.6	11.4	19.3	38.4	60.2	71.1	36.4	12	3996
21-23 LST	70.4	68.0	42.5	25.0	22.6	22.2	13.4	14.0	23.9	45.4	63.9	71.9	40.3	6	2189
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	15.1	19.5	10.8	6.1	5.9	7.2	1.1	2.2	7.8	13.4	7.8	18.4	9.6	6	2189
03-05 LST														0	0
06-08 LST	19.7	24.4	21.9	13.4	16.1	5.4	4.2	13.0	16.3	23.7	20.5	24.4	16.9	12	3991
09-11 LST	14.0	14.2	12.4	4.4	0.5	0.6	1.1	0.5	2.2	9.1	10.6	18.3	7.3	6	2190
12-14 LST	10.9	14.0	5.7	4.3	2.5	0.3	0.3	1.0	0.7	4.5	8.4	15.0	5.6	12	3985
15-17 LST	12.9	8.3	2.7	3.3	0.5	0.0	1.1	0.0	0.0	4.8	6.7	11.8	4.3	6	2191
18-20 LST	15.8	19.7	9.8	5.3	5.5	0.8	0.6	1.0	2.0	7.9	13.6	20.7	8.6	12	3996
21-23 LST	15.1	14.8	8.1	5.0	2.2	1.1	0.0	0.5	2.8	10.8	11.1	18.4	7.5	6	2189

HOF, GERMANY/Fed Rep

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	01 LST	12.6	10.6	15.9	22.0	23.3	22.3	25.6	25.0	19.5	15.6	10.8	10.8	214.0	6	2189
	07 LST	11.8	10.2	14.0	16.7	18.6	21.9	21.7	19.3	17.5	13.9	11.1	9.7	186.4	12	3991
	13 LST	16.8	15.7	22.9	24.1	27.2	27.9	29.5	29.3	27.3	25.3	18.3	14.7	279.0	12	3985
	19 LST	11.9	12.2	20.7	24.1	26.5	28.0	29.2	28.5	25.5	21.1	13.9	10.9	252.5	12	3996
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	5.1	4.9	10.0	15.8	17.5	17.3	20.8	19.6	12.8	8.6	3.5	3.1	139.0	6	2189
	07 LST	4.6	4.3	8.9	11.1	14.1	16.8	14.9	14.1	10.9	7.0	5.4	2.6	114.7	12	3985
	13 LST	6.5	6.6	11.0	10.6	14.1	17.6	16.2	18.3	13.7	10.9	7.8	6.3	139.6	12	3985
	19 LST	5.1	6.8	14.4	16.1	18.8	22.1	23.2	23.8	20.0	14.7	7.2	4.6	176.8	12	3992
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	2.1	1.0	1.0	0.5	0.1	0.0	0.0	0.0	0.1	0.3	1.3	1.1	7.5	6	2188
	07 LST	1.5	1.5	0.8	0.6	0.6	0.0	0.2	0.1	0.4	0.9	0.9	1.0	8.5	12	3997
	13 LST	1.9	1.9	2.0	2.3	1.3	0.7	0.9	1.6	0.9	1.3	0.9	1.1	16.8	12	3988
	19 LST	1.0	1.1	0.8	0.3	0.2	0.0	0.4	0.1	0.3	0.7	1.1	1.1	7.1	12	4000
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	2.0	2.1	6.3	11.5	14.8	13.5	13.0	13.3	14.5	13.1	6.5	2.6	113.2	6	2187
	07 LST	1.5	1.6	3.3	8.3	11.5	11.6	12.3	11.6	11.3	10.7	7.3	2.7	93.7	12	3990
	13 LST	4.3	5.5	11.0	13.3	15.3	15.3	15.4	15.7	15.4	15.1	10.8	5.1	142.2	12	3982
	19 LST	2.5	3.7	9.6	12.5	15.0	16.3	16.8	15.2	11.6	14.8	8.0	3.2	129.2	12	3994
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	3.8	3.4	7.5	11.3	9.6	9.8	12.8	11.8	7.5	6.6	2.3	1.1	87.5	6	2189
	07 LST	2.0	2.1	3.8	4.5	6.4	7.7	5.7	5.4	4.0	2.5	1.5	1.1	46.7	12	3995
	13 LST	2.7	4.0	6.9	4.3	5.0	4.4	4.7	5.4	6.4	5.5	2.4	2.0	53.7	12	3985
	19 LST	2.6	4.4	7.8	6.8	6.6	8.3	8.1	7.9	7.8	6.9	3.4	2.7	73.3	12	3999
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	8.0	6.7	12.4	17.5	17.3	16.5	21.0	20.5	14.5	10.8	7.1	5.5	157.8	6	2189
	07 LST	5.7	5.0	10.0	12.4	14.6	17.2	15.5	15.4	12.2	8.2	5.8	4.2	126.2	12	3991
	13 LST	8.9	9.8	16.1	16.2	19.9	21.1	22.7	22.7	19.8	17.6	10.8	8.5	194.1	12	3985
	19 LST	6.5	8.0	15.6	19.2	22.3	24.2	25.7	25.2	20.9	15.6	9.0	5.9	198.1	12	3996
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	7.6	6.2	11.3	16.8	15.5	15.3	19.3	18.5	13.3	10.1	6.6	4.6	145.1	6	2189
	07 LST	5.4	4.6	9.3	11.7	13.6	16.0	14.1	14.1	11.4	7.2	4.9	3.7	116.0	12	3991
	13 LST	8.2	9.3	14.6	14.5	18.0	18.4	20.1	20.6	18.6	16.2	9.9	7.5	175.9	12	3985
	19 LST	5.7	7.5	14.4	17.9	20.9	22.8	23.6	22.9	18.7	13.7	8.0	4.9	181.0	12	3996
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	7.6	6.2	11.2	16.5	15.5	15.3	19.3	18.5	13.3	10.1	6.6	4.6	144.7	6	2189
	07 LST	5.4	4.6	9.2	11.7	13.5	16.0	14.0	14.1	11.4	7.2	4.9	3.6	115.6	12	3991
	13 LST	8.2	9.3	14.6	14.5	18.0	18.4	20.0	20.6	18.6	16.2	9.9	7.5	175.8	12	3985
	19 LST	5.6	7.5	14.4	17.9	20.8	22.8	23.5	22.8	18.7	13.7	8.0	4.9	180.6	12	3996

## WEIDEN, GERMANY/Fed Rep

STA NO. 10688 (IN AREA NUMBER 05)

LATITUDE 4941N

LONGITUDE 01211E

ELEVATION(FT) 01319

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	45	57	70	79	88	91	93	95	90	72	55	54	95	6	2190
MEAN MAX TMP (F)	33	36	47	57	65	71	74	75	66	56	42	36	55	6	2190
MEAN MIN TMP (F)	24	25	29	36	43	49	51	50	46	30	33	29	38	6	2191
ABS MIN TMP (F)	-2	-2	5	21	27	32	37	37	27	23	12	-9	-9	6	2191
MEAN NO DYS TMP = JR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	0.8	1.6	0.2	0.0	0.0	0.0	2.8	6	2190
MEAN NO DYS TMP = DR LES 32(F)	25.3	21.7	20.0	10.0	3.0	0.3	0.0	0.0	1.5	8.3	15.0	22.0	127.1	6	2191
MEAN NO DYS TMP = DR LES 0(F)	0.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.7	6	2191
MEAN DEW PT TMP (F)	26	28	29	37	45	51	54	53	49	40	34	29	40	6	12205
MEAN REL HUM (PCT)	85	85	74	69	71	72	71	72	79	81	87	89	78	6	12185
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.97	1.54	1.61	1.97	2.40	2.60	3.50	2.95	2.28	1.93	1.77	2.24	26.8	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0						6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.2	5.1	5.2	5.9	6.5	6.8	8.2	7.4	6.2	5.5	5.2	6.9	75.1	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						6	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	1.9	3.7	2.2	2.0	2.2	1.2	0.8	1.4	2.8	4.8	2.4	5.4	30.8	6	1744
MEAN NO DYS TSTMS	0.7	0.2	0.6	2.8	7.0	8.6	7.2	4.8	3.8	0.2	0.2	0.2	36.3	6	1744
P FREQ WND SPD = DR GTR 17 KTS	3.1	1.5	4.8	3.9	2.6	1.2	1.9	1.0	2.3	2.8	1.0	1.3	2.3	6	12205
P FREQ WND SPD = DR GTR 28 KTS	0.7	0.1	0.6	0.3	0.1	0.0	0.0	0.0	0.2	0.0	0.0	0.0	0.2	6	12205
P FREQ LES 5000 FT A/D LES 5 MI	71.0	70.4	48.9	45.8	41.6	38.9	33.9	29.1	46.3	54.2	77.1	87.4	53.7	6	14693
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	40.6	46.0	23.8	14.7	16.1	15.3	4.5	11.6	31.5	45.8	50.7	64.4	30.4	6	1744
03-05 LST														0	0
06-08 LST	52.2	49.1	37.1	37.2	26.9	28.9	20.4	25.8	41.7	58.4	58.9	61.8	41.5	6	2190
09-11 LST	47.0	44.4	30.1	20.6	11.3	10.6	9.7	8.1	24.4	41.9	51.1	61.8	30.2	6	2191
12-14 LST	38.7	33.1	12.4	10.0	8.6	4.4	3.8	2.7	8.9	14.5	37.2	54.8	19.1	6	2190
15-17 LST	36.8	24.3	9.7	9.4	4.8	3.4	0.6	0.6	6.7	8.9	33.3	52.7	15.9	6	2090
18-20 LST	40.9	32.5	12.4	10.0	4.3	3.9	4.3	1.6	8.9	13.4	37.4	55.4	18.8	6	2190
21-23 LST	42.6	37.6	18.0	10.0	5.4	5.6	5.9	4.8	15.0	25.3	43.3	58.4	22.7	6	2104
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	6.3	10.6	5.3	2.7	4.5	3.3	1.3	1.3	5.3	9.0	7.3	15.9	6.1	6	1744
03-05 LST														0	0
06-08 LST	8.1	9.5	9.7	6.7	5.4	4.4	3.8	3.8	15.6	27.6	11.7	10.8	9.8	6	2190
09-11 LST	9.1	14.8	5.9	0.0	0.0	0.0	0.0	0.0	1.1	11.8	7.8	20.4	5.9	6	2191
12-14 LST	3.8	3.6	0.5	0.6	0.0	0.0	0.0	0.0	0.0	0.0	2.2	11.8	1.9	6	2190
15-17 LST	2.7	4.1	0.5	0.6	0.0	0.0	0.0	0.0	0.0	0.6	1.1	11.3	1.7	6	2090
18-20 LST	5.4	5.9	0.5	0.6	0.0	0.0	0.0	0.0	0.0	1.1	2.8	15.6	2.7	6	2190
21-23 LST	6.5	7.1	1.6	0.6	0.0	0.0	0.0	0.0	1.1	3.2	6.1	14.9	3.4	6	2104

## WEIDEN, GERMANY/Fed Rep

## 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	01 LST	21.5	10.8	25.2	27.2	27.6	27.0	30.2	23.2	21.6	18.2	17.6	13.3	274.4	6	1744
	07 LST	18.0	17.3	21.5	20.8	24.6	22.8	26.1	24.0	18.6	14.5	15.3	15.3	238.8	6	2190
	13 LST	23.0	21.7	28.6	28.5	30.1	29.6	30.4	30.6	28.5	28.5	22.5	17.0	319.0	6	2190
	19 LST	22.0	20.8	28.5	28.3	30.6	29.8	30.5	30.6	28.5	28.0	22.6	17.2	317.4	6	2189
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	12.5	10.6	17.4	21.2	21.0	22.0	28.0	26.0	17.4	13.0	10.2	6.8	206.1	6	1744
	07 LST	8.5	8.4	15.1	14.1	18.3	18.6	21.5	21.6	14.5	10.2	7.1	6.0	163.9	6	2190
	13 LST	9.1	10.1	13.5	11.6	11.6	15.6	16.2	18.0	13.8	15.1	11.0	5.6	191.2	6	2190
	19 LST	10.3	12.7	19.0	17.3	20.3	20.3	21.1	25.5	22.5	22.8	12.9	8.0	212.7	6	2189
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.4	0.0	1.0	0.6	0.6	0.2	0.4	0.2	0.2	0.4	0.0	0.0	4.0	6	1744
	07 LST	1.0	0.0	0.5	0.5	0.1	0.0	0.0	0.0	0.1	0.1	0.0	0.0	2.3	6	2190
	13 LST	0.8	0.6	1.8	1.5	1.3	1.0	1.3	0.8	1.0	0.8	0.1	0.5	11.6	6	2188
	19 LST	1.6	0.6	1.0	0.1	0.6	0.0	0.1	0.1	0.3	0.6	0.5	0.5	6.0	6	2189
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	2.4	3.7	3.2	6.4	4.8	4.0	4.0	3.0	4.6	6.0	6.4	3.7	52.2	6	1744
	07 LST	2.3	2.8	3.5	6.0	7.5	5.6	5.1	5.1	6.1	7.1	6.8	3.3	61.2	6	2190
	13 LST	5.1	6.3	11.0	12.4	13.6	16.5	13.5	13.8	12.3	14.8	12.1	6.0	137.4	6	2188
	19 LST	3.1	4.8	9.0	12.8	16.5	14.0	16.0	14.0	13.1	11.3	8.0	5.6	128.2	6	2189
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	6.5	4.4	11.9	13.0	10.6	12.6	17.8	15.6	10.2	8.8	4.2	1.1	116.3	6	1744
	07 LST	5.0	3.9	7.1	5.8	6.5	7.8	7.8	7.0	5.3	5.5	1.8	1.6	65.1	6	2191
	13 LST	4.1	4.4	8.6	7.3	4.0	3.3	4.3	7.3	6.8	9.5	2.8	1.3	63.7	6	2191
	19 LST	5.8	5.6	12.5	7.0	4.8	4.1	9.6	8.8	9.1	13.1	5.3	3.6	90.7	6	2189
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	13.3	12.3	20.1	22.6	21.4	21.0	27.4	25.4	18.2	14.4	9.6	6.8	212.5	6	1744
	07 LST	9.8	9.1	15.3	15.1	19.0	17.8	20.3	20.1	14.5	9.5	7.3	6.1	163.9	6	2190
	13 LST	12.3	13.0	21.8	20.8	21.3	22.6	23.9	25.8	20.5	21.6	12.8	8.1	224.5	6	2190
	19 LST	12.1	14.2	23.0	22.8	25.5	26.0	27.1	29.1	24.3	23.8	12.5	8.0	248.4	6	2189
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	11.1	11.1	18.2	19.8	18.2	18.4	24.6	23.8	15.8	13.0	7.8	5.1	186.9	6	1744
	07 LST	8.1	7.1	13.6	12.0	16.3	15.5	17.3	17.3	12.0	8.0	5.3	4.1	136.6	6	2190
	13 LST	10.3	10.9	18.1	15.5	16.8	17.3	18.7	21.1	16.0	19.1	11.0	5.3	180.1	6	2190
	19 LST	10.5	11.5	19.1	19.6	21.5	23.0	24.6	25.8	21.6	21.5	10.2	6.5	215.4	6	2189
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	11.1	10.9	18.0	19.8	17.8	18.2	24.6	23.5	15.8	13.0	7.4	5.1	185.3	6	1744
	07 LST	8.1	7.1	13.6	12.0	16.3	15.3	17.3	17.3	12.0	8.0	5.3	4.1	136.4	6	2190
	13 LST	10.3	10.9	18.0	15.5	16.8	17.3	18.7	21.1	16.0	19.1	11.0	5.3	180.0	6	2190
	19 LST	10.5	11.4	19.0	19.6	21.5	23.0	24.6	25.8	21.6	21.3	10.2	6.5	214.8	6	2189

STUTT GART, GERMANY/Fed Rep

STA NO. 10738 (IN AREA NUMBER 05)

LATITUDE 4841N

LONGITUDE 00912E

ELEVATION(FT) 01300

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO.
ABS MAX TMP (F)	63	69	75	84	94	91	102	98	91	84	71	65	102	50	-641
MEAN MAX TMP (F)	38	42	50	57	66	72	73	74	67	56	46	40	57	50	-141
MEAN MIN TMP (F)	23	29	34	40	48	54	57	55	51	43	35	31	42	50	-141
ABS MIN TMP (F)	-13	-14	11	22	28	38	39	39	34	22	10	0	-14	50	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.2	0.0	0.0	0.0	0.0	1.1	11	4007
MEAN NO DYS TMP = DR LES 32(F)	22.8	18.2	14.5	4.9	0.7	0.0	0.0	0.0	0.0	3.9	10.1	18.2	93.3	11	4007
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	11	4007
MEAN DEW PT T/P (F)	27	27	32	37	43	51	53	53	49	42	35	31	40	11	96092
MEAN REL HUM (PCT)	83	80	75	70	70	70	70	72	78	81	83	85	76	50	-141
MEAN PRESS ALT (FT)	1184	1217	1265	1280	1249	1222	1235	1236	1206	1215	1248	1243	1233	0	-50
MEAN PRECIP (IN)	1.50	1.30	1.70	2.20	2.70	3.30	3.10	2.60	2.50	1.90	1.80	1.90	26.5	80	-28
MEAN SNOW FALL (IN)	6.8	7.2	1.3	1.0	0.0	0.0	0.0	0.0	0.0	0.0	1.2	2.2	19.7	11	3987
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	4.3	5.4	6.3	6.8	7.9	7.6	6.8	6.6	5.5	5.3	6.1	73.5	80	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN	1.4	1.1	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.5	3.7	11	3987
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	6.3	6.4	2.8	1.7	1.8	1.1	1.3	1.9	6.6	8.8	7.6	8.3	54.6	11	4005
MEAN NO DYS TSMS	0.3	0.3	1.0	2.0	5.0	6.0	5.0	4.0	2.0	0.3	0.3	0.0	26.2	30	24
P FREQ WND SPD = DR GTR 17 KTS	5.4	4.3	2.5	1.9	1.5	0.5	0.6	0.8	1.2	1.4	1.6	4.1	2.2	11	96012
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	0.1	0.0	11	96012
P FREQ LES 5000 FT A/D LES 5 MI	73.1	70.5	53.7	45.4	40.4	37.2	32.1	31.3	41.2	58.0	70.3	75.9	52.4	15	131133
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	37.8	35.5	11.5	9.2	7.2	4.7	3.2	3.8	11.5	25.7	34.6	40.5	18.8	15	16391
03-05 LST	38.0	36.1	17.5	16.4	14.7	9.9	9.3	8.4	21.0	36.5	38.3	41.2	23.9	15	16398
06-08 LST	41.3	41.7	32.9	24.1	17.9	11.4	11.1	12.3	30.4	46.2	43.3	44.0	29.7	15	16393
09-11 LST	47.0	46.8	29.2	18.2	11.0	8.0	6.2	5.7	16.6	34.6	43.5	49.7	26.4	15	16396
12-14 LST	38.2	34.0	14.3	12.4	7.0	5.1	3.5	2.7	7.6	16.8	30.8	42.3	17.9	15	16394
15-17 LST	35.7	29.6	12.7	8.6	4.9	3.6	2.4	1.8	5.4	14.2	32.6	43.1	16.2	15	16394
18-20 LST	39.5	35.4	14.6	6.6	4.2	3.2	2.6	2.7	6.1	17.1	31.4	40.7	17.0	15	16392
21-23 LST	39.4	33.7	9.6	6.8	5.0	3.1	2.3	2.4	6.7	17.7	33.3	41.3	16.8	15	16386
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	8.0	7.0	1.1	1.3	1.1	0.7	0.4	0.6	3.9	10.1	8.4	10.9	4.5	15	16391
03-05 LST	10.0	10.7	3.2	3.2	4.0	2.2	2.2	3.0	12.0	17.7	10.5	12.7	7.6	15	16398
06-08 LST	11.8	15.1	8.5	4.8	3.2	1.6	2.5	2.6	15.1	24.7	12.8	15.9	9.9	15	16393
09-11 LST	12.7	15.7	3.9	1.0	0.0	0.3	0.1	0.3	3.5	8.8	10.3	15.8	6.0	15	16396
12-14 LST	7.0	5.4	1.6	0.4	0.0	0.0	0.0	0.0	0.3	1.1	4.7	10.3	2.6	15	16394
15-17 LST	6.7	3.9	1.1	0.6	0.1	0.0	0.0	0.0	0.1	1.0	5.5	9.4	2.4	15	16394
18-20 LST	7.1	5.6	0.9	0.6	0.0	0.1	0.0	0.0	0.0	1.3	5.7	9.2	2.5	15	16392
21-23 LST	7.6	5.6	0.5	0.6	0.3	0.1	0.1	0.3	0.8	3.2	6.8	9.5	3.0	15	16386

STUTT GART, GERMANY/Fed Rep

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	01 LST	21.0	18.5	20.3	27.9	29.3	28.8	30.1	29.9	26.5	23.7	21.3	19.8	305.1	15	5472
	07 LST	20.4	17.1	21.2	23.8	26.1	26.8	27.7	27.2	21.1	16.7	18.7	19.1	265.9	15	5467
	13 LST	20.7	19.9	27.6	27.6	29.8	29.1	30.4	30.5	28.6	27.1	22.7	19.2	313.2	15	5466
	19 LST	20.8	19.0	26.9	28.2	30.2	29.4	30.4	30.2	28.0	26.6	22.6	19.4	311.7	15	5465
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	12.8	12.9	23.3	23.3	26.5	27.1	28.7	27.3	24.4	20.8	15.1	12.8	255.0	15	5471
	07 LST	11.7	10.9	16.4	18.1	22.7	24.0	25.7	25.0	17.7	13.8	13.4	12.0	211.1	15	5465
	13 LST	8.7	10.3	16.6	15.3	19.2	21.3	22.0	21.7	19.4	19.5	13.9	10.6	198.5	15	5464
	19 LST	11.9	13.0	20.8	22.0	25.8	23.0	26.8	27.1	25.3	23.8	16.5	13.2	251.2	15	5463
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.6	0.6	0.3	0.3	0.1	0.0	0.0	0.1	0.1	0.3	0.3	0.5	3.2	15	5471
	07 LST	0.6	0.5	0.2	0.5	0.1	0.0	0.0	0.1	0.0	0.1	0.1	0.7	2.9	15	5465
	13 LST	1.7	1.7	1.3	1.7	1.1	0.6	0.5	0.8	1.4	0.5	0.6	1.3	13.2	15	5464
	19 LST	0.3	0.5	0.3	0.5	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.5	2.7	15	5463
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	4.8	4.0	7.4	9.7	9.9	8.7	10.1	9.2	7.5	7.7	8.2	4.8	92.0	15	5471
	07 LST	4.2	3.5	4.8	8.1	9.7	10.1	10.0	8.8	6.0	5.3	7.3	4.6	82.4	15	5461
	13 LST	4.9	6.0	12.3	12.5	16.5	16.4	17.5	17.1	14.3	14.3	11.5	6.8	150.1	15	5464
	19 LST	5.7	6.7	13.5	16.2	17.5	15.4	16.0	13.7	10.4	10.3	8.7	4.9	139.0	15	5463
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.1	4.9	9.1	7.5	8.3	8.7	10.4	9.4	10.3	7.9	3.3	3.5	87.4	15	5472
	07 LST	2.8	1.7	4.3	4.7	5.4	6.1	8.5	5.7	4.8	2.9	1.4	2.4	50.7	15	5467
	13 LST	2.7	2.9	5.7	3.7	2.6	2.6	3.9	4.1	6.0	6.6	2.0	2.3	45.1	15	5466
	19 LST	4.0	3.9	6.5	4.4	5.1	4.8	6.5	5.7	8.3	8.8	3.3	3.6	64.9	15	5465
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	16.5	15.6	25.3	25.2	27.5	27.6	29.3	29.4	25.6	21.5	16.7	15.5	275.7	15	5472
	07 LST	14.7	12.7	18.5	20.5	24.7	25.3	26.4	26.2	19.5	13.2	14.4	14.7	232.8	15	5467
	13 LST	15.3	15.6	23.1	22.7	25.6	26.0	27.8	28.3	25.7	23.3	17.4	14.4	265.2	15	5466
	19 LST	15.7	15.6	23.8	26.1	29.0	28.0	29.5	29.5	26.8	24.4	18.5	14.6	281.5	15	5465
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.5	10.6	18.3	18.3	19.6	19.5	22.6	21.7	19.3	15.5	10.9	9.1	195.9	15	5472
	07 LST	9.2	7.8	13.5	15.1	18.7	19.4	20.2	19.5	13.9	9.7	8.0	8.3	163.3	15	5467
	13 LST	9.9	10.9	16.3	14.4	14.5	15.2	17.3	18.3	17.6	16.8	11.3	8.9	171.4	15	5466
	19 LST	10.7	11.3	18.3	19.1	19.3	19.8	22.3	23.1	19.6	18.6	11.0	9.4	202.5	15	5465
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	7.9	8.5	16.2	15.1	16.9	16.0	18.9	18.0	15.6	13.3	7.8	7.1	161.9	15	5472
	07 LST	6.5	5.2	10.5	12.5	14.3	14.7	16.2	14.7	10.5	7.0	5.1	5.7	122.9	15	5467
	13 LST	7.6	9.1	14.1	11.8	11.5	12.4	13.9	14.1	15.0	14.9	8.5	6.5	139.4	15	5466
	19 LST	8.3	9.1	16.0	15.8	16.2	15.7	18.3	19.2	16.1	15.9	8.9	6.8	166.3	15	5465

WEISSENBURG, GERMANY/Fed Rep

STA NO. 10761 (IN AREA NUMBER 05)

LATITUDE 4902N

LONGITUDE 01058E

ELEVATION(FT) 01428

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	55	64	73	81	89	93	97	95	90	78	68	60	97	50	-641
MEAN MAX TMP (F)	35	38	46	55	65	70	73	72	65	54	43	37	54	50	-141
MEAN MIN TMP (F)	24	26	31	37	45	50	54	53	47	40	33	28	39	50	-141
ABS MIN TMP (F)	-25	-20	-2	16	24	32	33	35	25	15	-4	-10	-25	50	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	1.6	1.3	0.2	0.0	0.0	0.0	3.3	6	2190
MEAN NO DYS TMP = DR LES 32(F)	25.3	21.9	18.6	8.1	1.6	0.0	0.0	0.0	0.2	6.7	12.6	19.4	114.4	8	2919
MEAN NO DYS TMP = DR 0(F)	0.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.6	8	2919
MEAN DEW PT TMP (F)	26	27	30	37	45	51	53	53	49	42	34	29	40	6	16231
MEAN REL HUM (PCT)	86	82	77	70	69	69	70	72	77	82	85	87	77	50	-141
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.77	1.26	1.58	1.85	2.48	3.07	3.58	3.03	2.32	1.77	1.73	1.69	26.1	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0						50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.7	4.2	5.1	5.7	6.6	7.6	8.3	7.5	6.3	5.2	5.1	5.5	72.8	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	2.0	2.1	2.4	1.5	0.8	0.2	0.4	0.8	1.4	2.5	2.2	4.0	20.3	6	2060
MEAN NO DYS TSTMS	0.1	0.0	0.1	1.5	4.7	6.1	5.8	4.4	1.5	0.6	0.1	0.1	25.0	15	-141
P FREQ WND SPD = DR GTR 17 KTS	1.4	1.2	0.7	0.5	0.1	0.0	0.1	0.1	0.1	0.0	0.6	1.0	0.5	6	16231
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	16231
P FREQ LES 5000 FT A/D LES 5 MI	68.4	65.1	41.2	35.9	32.9	31.0	25.6	23.7	35.8	44.5	64.5	76.7	45.4	6	17015
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	45.9	39.7	18.3	13.3	11.6	10.7	6.5	11.0	14.0	27.1	34.0	52.3	23.7	6	1828
03-05 LST	46.6	40.2	21.7	19.4	15.6	18.0	7.7	16.1	17.9	35.0	31.1	57.8	27.3	6	2052
06-08 LST	44.8	44.9	27.0	24.2	21.0	21.7	21.4	19.8	25.0	37.1	43.3	53.6	32.0	8	2921
09-11 LST	47.3	49.7	30.1	22.2	14.0	12.8	8.6	11.3	17.8	30.6	46.1	57.0	29.0	6	2191
12-14 LST	37.5	37.6	15.3	16.3	6.9	9.6	6.5	6.5	9.2	21.0	36.7	51.4	21.2	8	2919
15-17 LST	38.7	28.4	10.2	13.9	5.4	3.9	3.2	2.7	5.6	11.3	31.1	51.1	17.1	6	2191
18-20 LST	40.9	32.0	12.4	11.1	4.8	3.9	3.8	3.2	7.8	15.1	28.9	51.6	18.0	6	2190
21-23 LST	44.1	37.3	14.1	11.2	8.6	3.9	7.0	6.5	11.7	17.7	31.1	50.8	20.3	6	2183
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	3.1	5.0	2.0	3.3	1.9	0.0	0.0	0.6	1.3	2.6	6.0	9.0	2.9	6	1828
03-05 LST	3.2	5.9	4.9	3.3	2.5	3.3	0.0	1.3	3.0	6.7	5.0	9.2	4.0	6	2052
06-08 LST	4.0	6.7	5.6	5.4	4.4	3.3	5.6	6.5	8.3	12.5	7.9	7.3	6.5	8	2921
09-11 LST	4.3	8.3	4.3	2.2	0.5	1.7	0.5	1.1	0.0	9.1	7.8	10.8	4.2	6	2191
12-14 LST	1.2	2.2	0.4	0.4	0.0	0.0	0.4	1.2	0.0	1.6	3.3	5.7	1.4	8	2919
15-17 LST	3.8	2.4	0.0	0.0	0.0	0.0	0.0	1.1	0.0	0.5	2.2	5.4	1.3	6	2191
18-20 LST	2.2	3.0	1.1	0.6	0.0	0.0	0.0	1.1	0.0	1.1	2.2	7.0	1.5	6	2190
21-23 LST	3.8	4.1	1.1	1.1	0.5	0.0	0.5	1.1	0.6	0.5	5.0	7.0	2.1	6	2183

WEISSENBURG, GERMANY/Fed Rep

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	01 LST	19.4	18.2	26.1	26.6	27.8	27.2	29.2	28.4	26.6	23.2	21.4	15.8	289.9	6	1828
	07 LST	18.8	17.1	24.0	23.6	25.0	24.5	25.5	25.3	23.8	20.7	18.6	15.8	262.7	8	2920
	13 LST	21.6	18.9	27.6	26.4	29.8	28.2	29.6	29.3	28.7	25.7	21.8	17.6	305.2	8	2919
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	11.8	12.5	19.4	21.6	25.0	25.2	27.6	25.8	22.2	19.2	15.6	10.8	236.7	6	1828
	07 LST	11.1	10.0	17.7	19.2	22.8	21.8	22.2	23.5	19.5	16.8	13.3	8.9	206.8	8	2920
	13 LST	12.3	11.7	17.8	18.2	23.6	23.6	25.6	25.8	22.1	20.5	13.0	9.7	223.9	8	2919
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.1	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.6	6	1828
	07 LST	0.2	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.6	8	2920
	13 LST	0.2	0.2	0.2	0.2	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.1	1.2	8	2920
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	4.4	4.9	4.0	9.2	7.6	5.0	6.8	5.4	7.8	7.2	8.4	7.0	77.7	6	1827
	07 LST	3.0	1.8	4.7	6.8	7.1	6.6	5.6	5.0	7.1	6.5	6.8	5.5	66.5	8	2920
	13 LST	5.7	7.5	12.1	14.3	18.2	16.1	16.5	15.3	14.8	14.5	12.6	8.2	155.8	8	2920
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.5	5.7	11.8	10.6	9.6	7.6	8.5	6.5	9.5	11.8	8.1	5.3	99.5	6	2190
	07 LST	5.6	5.3	13.5	12.0	13.4	12.4	15.6	14.4	11.2	12.4	4.0	5.0	124.8	6	1828
	13 LST	5.3	4.6	9.6	6.7	8.3	8.3	9.8	9.0	8.3	7.0	4.1	4.3	85.3	8	2920
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	5.8	5.9	11.8	7.3	7.6	8.0	9.0	10.1	10.8	11.0	4.6	4.0	96.9	6	2190
	07 LST	12.4	14.0	24.1	24.6	26.4	25.4	28.0	26.6	23.6	21.2	15.6	12.6	255.5	6	1828
	13 LST	13.6	12.6	20.0	20.6	23.5	21.7	22.5	23.8	20.2	16.7	13.6	11.0	219.8	8	2920
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	15.5	14.1	22.7	20.4	23.8	23.3	26.1	26.0	23.6	20.7	14.6	11.5	242.3	8	2919
	07 LST	15.0	16.2	24.6	24.8	27.6	26.8	29.0	29.5	26.5	25.0	17.6	11.5	274.1	6	2190
	13 LST	15.0	16.2	24.6	24.8	27.6	26.8	29.0	29.5	26.5	25.0	17.6	11.5	274.1	6	2190
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	9.5	9.9	20.6	20.8	21.4	20.4	24.6	24.2	18.8	19.0	12.2	9.6	211.0	6	1828
	07 LST	10.6	10.0	16.2	17.5	21.0	18.3	19.8	21.1	17.7	14.5	10.3	8.5	185.5	8	2920
	13 LST	12.7	11.6	19.1	15.4	17.2	17.5	18.9	19.2	20.0	18.1	11.5	9.0	190.2	8	2919
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	11.8	12.2	20.6	20.6	23.3	22.1	25.0	26.1	21.5	21.8	13.8	8.1	226.9	6	2190
	07 LST	9.5	9.7	20.4	20.8	21.2	19.8	24.6	24.2	18.8	19.0	12.2	9.6	209.8	6	1828
	13 LST	10.6	9.9	16.1	17.3	20.6	18.1	19.8	21.1	17.7	14.5	10.3	8.5	184.5	8	2920
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	12.7	11.6	19.1	15.4	17.2	17.5	18.8	19.1	20.0	18.1	11.3	9.0	189.8	8	2919
	07 LST	11.8	11.9	20.4	20.5	23.3	21.8	24.8	26.1	21.5	21.8	13.6	8.1	225.5	6	2190

NURNBERG, GERMANY/Fed Rep

STA NO. 10763 (IN AREA NUMBER 05)

LATITUDE 4929N

LONGITUDE 01104E

ELEVATION(FT) 01045

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	58	64	73	81	92	93	97	99	93	82	70	64	99	50	-641
MEAN MAX TMP (F)	35	39	47	56	65	71	74	72	66	55	44	37	55	50	-141
MEAN MIN TMP (F)	26	27	32	38	46	52	55	54	48	41	34	29	40	50	-141
ABS MIN TMP (F)	-18	-15	2	13	15	36	34	40	27	18	4	-17	-18	50	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	1.0	1.0	0.3	1.0	0.0	0.0	0.0	0.0	2.3	6	1805
MEAN NO DYS TMP = DR LES 32(F)	20.2	18.4	18.9	6.9	2.4	0.0	0.0	0.0	0.4	4.4	10.6	19.2	101.4	6	1829
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.6	6	1829
MEAN DEW PT TMP (F)	27	27	32	35	42	49	53	52	48	41	35	30	39	0	-50
MEAN REL HUM (PCT)	86	82	76	69	67	67	58	71	77	82	85	87	76	50	-141
MEAN PRESS ALT (FT)	930	959	998	1049	1008	1001	1021	1005	955	950	971	973	985	0	-50
MEAN PRECIP (IN)	1.50	1.20	1.30	1.70	2.20	2.50	3.10	3.10	2.10	2.10	1.90	1.70	24.4	80	-28
MEAN SNOW FALL (IN)						0.0	0.0	0.0						50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	4.9	4.0	4.4	5.4	6.3	6.6	7.6	7.6	5.9	5.9	5.5	5.5	69.6	80	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						50	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.3	0.3	1.0	3.0	7.0	7.0	7.0	7.0	3.0	0.3	0.3	0.3	36.5	30	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	80.5	69.5	57.8	50.6	37.0	30.1	29.6	33.3	38.3	66.2	75.1	81.6	54.1	6	5364
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	60.4	56.4	45.8	29.7	24.2	18.1	18.4	30.3	34.7	53.2	66.4	69.0	42.2	6	1841
09-11 LST														0	0
12-14 LST	41.2	35.7	19.6	16.6	11.2	6.8	8.3	8.5	6.0	26.1	36.1	44.2	21.7	6	1827
15-17 LST														0	0
18-20 LST	44.7	36.9	18.3	14.2	10.7	6.1	4.3	6.5	8.8	24.5	38.3	57.0	22.5	6	1831
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	18.8	22.9	18.1	5.5	6.5	3.4	3.8	10.3	12.0	27.3	30.8	24.5	15.3	6	1841
09-11 LST														0	0
12-14 LST	9.2	7.1	3.3	2.1	2.0	0.0	2.2	0.7	0.7	1.3	10.2	12.3	4.3	6	1827
15-17 LST														0	0
18-20 LST	13.8	10.6	4.6	0.7	2.7	0.7	1.1	0.0	0.7	4.5	8.7	14.6	5.2	6	1831
21-23 LST														0	0

NURNBERG, GERMANY/Fed Rep

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	01 LST														0	0
	07 LST	15.2	14.0	18.4	22.7	24.5	25.7	26.4	22.2	20.6	16.1	11.5	11.4	228.7	6	1841
	13 LST	21.4	20.8	27.3	27.9	29.1	29.3	29.4	29.3	29.0	25.7	21.6	19.3	310.1	6	1827
	19 LST	18.7	19.0	27.5	27.1	28.9	28.7	30.4	30.1	28.3	25.8	20.3	15.3	300.1	6	1831
CIG =GTR 2000 FT AND VSBY =CTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	8.9	9.8	14.0	17.5	20.4	22.7	23.4	20.8	18.0	11.6	8.4	6.0	181.5	6	1839
	13 LST	11.9	10.2	16.2	15.7	20.8	22.7	20.2	24.0	23.0	17.0	13.8	13.4	208.9	6	1824
	19 LST	14.2	14.2	21.2	22.7	23.9	26.1	25.9	27.5	26.1	20.6	15.7	10.4	248.5	6	1828
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	0.0	0.8	0.4	0.2	0.4	0.0	0.1	0.0	0.2	0.4	0.2	0.4	3.1	6	1838
	13 LST	1.6	2.2	2.6	2.6	1.2	0.4	2.0	1.0	1.8	1.4	0.4	0.4	17.6	6	1833
	19 LST	0.6	1.1	0.8	0.6	0.2	0.6	1.0	0.0	0.4	0.2	0.0	0.2	5.7	6	1827
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	6.5	4.6	3.8	8.3	9.0	8.7	8.9	7.4	7.8	5.0	7.8	4.6	85.4	6	1834
	13 LST	9.9	9.0	12.2	13.7	15.3	15.0	14.3	15.3	13.1	15.2	12.8	11.4	157.2	6	1827
	19 LST	8.1	7.3	10.7	13.4	12.6	12.9	12.7	11.1	6.6	8.4	10.2	6.3	120.3	6	1823
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	1.0	2.8	5.2	4.7	9.5	9.6	8.3	7.8	6.4	1.2	1.6	1.0	59.1	6	1838
	13 LST	1.8	4.2	5.4	1.6	4.6	6.4	4.2	4.8	4.8	2.6	2.6	2.2	45.2	6	1832
	19 LST	3.6	5.5	8.5	3.2	7.4	8.6	8.1	6.7	7.1	7.2	6.2	3.0	75.1	6	1830
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.0	9.6	14.0	17.7	21.6	22.9	23.1	20.2	17.4	12.0	7.8	7.0	181.3	6	1841
	13 LST	14.1	13.6	19.4	19.6	23.2	25.2	25.0	25.1	25.6	13.0	14.4	13.6	236.8	6	1827
	19 LST	13.0	14.4	21.8	22.7	25.3	26.9	27.9	27.1	24.9	18.4	15.1	10.2	247.7	6	1831
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.6	3.2	10.8	15.1	19.6	21.5	21.2	18.8	14.8	9.0	6.1	5.6	156.3	6	1841
	13 LST	11.3	11.4	15.3	14.4	18.9	20.9	21.4	21.4	22.2	14.1	12.2	11.2	194.7	6	1827
	19 LST	8.3	11.9	19.4	19.2	23.0	23.9	25.7	25.1	21.8	14.0	11.0	7.5	210.8	6	1831
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	5.6	8.0	10.6	14.8	19.6	21.5	21.1	18.8	14.8	9.0	6.1	5.6	155.5	6	1841
	13 LST	11.3	11.4	15.3	14.4	18.9	20.9	21.4	21.4	22.2	14.1	12.2	11.2	194.7	6	1827
	19 LST	8.3	11.9	19.0	19.2	23.0	23.9	25.7	25.1	21.8	14.0	11.0	7.5	210.4	6	1831

REGENSBURG, GERMANY/Fed Rep

STA NO. 10776 (IN AREA NUMBER 05)

LATITUDE 4902N

LONGITUDE 01204E

ELEVATION(FT) 01113

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	57	61	73	78	88	97	97	95	91	84	67	61	97	48	-641
MEAN MAX TMP (F)	34	37	47	56	66	72	75	73	66	54	42	35	55	50	-141
MEAN MIN TMP (F)	23	24	30	36	45	51	53	52	47	39	32	26	38	50	-141
ABS MIN TMP (F)	-20	-14	4	17	28	35	40	38	32	20	4	-5	-20	48	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	1.1	1.6	0.0	0.0	0.0	0.0	2.9	6	2189
MEAN NO DYS TMP = DR LES 32(F)	26.1	23.2	20.0	8.7	1.5	0.0	0.0	0.0	0.1	6.4	14.5	21.1	121.6	8	2921
MEAN NO DYS TMP = DR LES 0(F)	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	8	2921
MEAN DEW PT TMP (F)	25	26	31	38	45	51	54	54	50	41	34	29	40	6	17522
MEAN REL HUM (PCT)	87	84	78	72	70	70	69	72	78	85	87	89	78	48	-141
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.54	1.22	1.26	1.61	2.32	2.68	3.27	2.80	1.97	1.54	1.38	1.69	23.3	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					48	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.1	4.0	4.2	5.2	6.4	6.9	7.8	7.1	5.6	4.7	4.4	5.5	66.9	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						48	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	6.0	5.3	3.3	1.1	2.1	1.7	1.1	2.3	4.8	9.1	7.3	10.0	54.1	6	2191
MEAN NO DYS TSMS	0.3	0.3	0.3	1.0	5.0	5.0	5.0	4.0	2.0	0.3	0.3	0.3	23.8	20	-141
P FREQ WND SPD = DR GTR 17 KTS	7.3	5.5	5.1	6.3	2.1	1.6	2.8	1.8	2.6	1.0	2.9	5.0	3.7	6	17523
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.3	0.3	0.6	0.0	0.1	0.2	0.1	0.1	0.0	0.0	0.9	0.2	6	17523
P FREQ LES 3000 FT A/D LES 5 MI	78.8	76.0	44.2	37.1	32.9	34.0	29.2	30.4	43.7	63.2	81.9	88.6	53.3	6	17521
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	50.0	50.3	21.5	10.0	4.3	8.9	5.9	10.8	17.2	42.7	53.3	65.6	28.4	6	2190
03-05 LST	51.1	52.1	22.6	15.6	11.3	17.2	11.3	17.7	23.3	52.7	52.8	62.4	32.5	6	2191
06-08 LST	51.8	55.8	24.6	20.8	20.6	21.3	19.8	26.2	39.6	56.0	53.8	64.1	37.9	8	2921
09-11 LST	54.6	56.2	26.9	16.1	8.1	11.7	7.5	10.8	17.2	50.0	56.7	71.0	32.2	6	2190
12-14 LST	48.8	42.9	15.3	8.8	5.2	5.4	4.8	4.8	7.5	30.4	47.9	59.9	23.5	8	2920
15-17 LST	44.6	31.4	7.5	7.2	2.7	2.2	3.8	2.2	2.8	16.7	37.2	60.2	18.2	6	2191
18-20 LST	50.5	40.8	10.2	6.1	3.2	0.6	5.4	1.1	5.0	26.3	46.1	63.4	21.6	6	2189
21-23 LST	48.4	43.2	15.1	8.3	4.3	3.4	4.3	2.7	8.3	31.2	50.0	65.6	23.7	6	2190
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	11.8	8.9	3.2	0.6	0.5	2.2	1.6	2.2	5.6	17.3	20.0	28.0	8.5	6	2190
03-05 LST	12.4	14.2	8.1	2.8	5.9	5.0	3.8	5.4	10.0	25.3	19.4	26.3	11.6	6	2191
06-08 LST	11.3	15.5	6.9	5.0	6.5	5.0	4.8	12.9	22.1	32.7	16.7	22.2	13.5	8	2921
09-11 LST	14.6	16.0	6.5	1.1	0.0	0.0	0.0	0.5	1.7	22.6	17.2	25.3	8.8	6	2190
12-14 LST	8.5	7.5	1.2	0.0	0.0	0.0	0.0	0.0	0.0	5.7	9.2	19.8	4.3	8	2920
15-17 LST	5.4	4.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	2.2	5.0	17.2	2.9	4	2191
18-20 LST	10.2	5.3	1.6	0.0	0.0	0.0	0.0	0.0	0.0	4.8	5.6	19.9	4.0	6	2189
21-23 LST	8.6	8.9	0.5	0.0	0.5	0.0	0.0	0.0	1.1	9.1	9.4	24.2	5.2	6	2190

REGENSBURG, GERMANY/Fed Rep

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	01 LST	18.1	15.0	25.3	28.0	30.5	27.8	29.6	28.1	25.3	17.9	15.8	12.3	273.7	6	2190
	07 LST	17.3	13.5	24.1	24.8	25.3	24.8	25.7	23.5	18.7	14.8	15.7	13.1	241.3	8	2920
	13 LST	17.8	17.3	27.2	29.2	30.5	29.6	30.3	30.0	28.8	23.0	18.1	14.4	296.2	8	2920
	19 LST	18.3	17.7	28.6	28.8	30.3	30.0	29.8	30.8	29.3	23.1	18.3	13.3	298.3	6	2189
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	9.3	9.6	20.0	23.8	27.0	24.6	27.5	25.8	22.0	15.2	10.5	6.6	221.9	6	2190
	07 LST	9.2	8.5	18.3	19.0	21.3	21.2	22.1	21.3	15.8	11.5	8.8	6.6	183.6	8	2920
	13 LST	8.5	9.1	16.1	15.7	18.1	19.0	17.5	21.5	19.5	14.4	9.2	7.0	175.6	8	2920
	19 LST	8.6	12.5	22.5	20.6	22.3	24.9	22.9	26.5	25.3	21.3	12.3	7.5	227.2	6	2189
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.5	0.3	0.8	0.5	0.0	0.0	0.0	0.0	0.5	0.1	0.0	1.0	3.7	6	2191
	07 LST	0.6	0.7	0.8	0.5	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.3	3.3	8	2920
	13 LST	1.2	0.6	1.6	1.5	1.0	0.5	0.7	0.3	1.1	0.6	0.8	1.0	10.9	8	2920
	19 LST	1.6	0.3	0.6	0.6	0.5	0.5	1.0	0.3	0.3	0.0	0.3	0.1	6.1	6	2189
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	2.8	3.3	4.1	8.5	10.5	7.0	8.3	7.6	6.0	7.0	4.3	2.8	72.2	6	2191
	07 LST	1.3	1.4	3.5	5.6	9.7	8.2	7.1	6.0	7.0	6.3	5.6	3.3	85.0	8	2920
	13 LST	3.3	4.5	12.2	14.3	14.3	15.8	14.9	13.7	14.6	14.9	11.5	5.3	138.9	8	2920
	19 LST	2.8	4.3	9.0	11.3	15.5	14.5	14.4	10.6	8.8	9.6	5.6	3.6	110.0	6	2189
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.8	5.7	14.1	12.6	15.6	12.3	14.6	15.0	12.5	8.6	3.3	1.5	120.6	6	2191
	07 LST	5.2	3.5	8.8	7.3	7.0	7.7	8.5	7.0	5.0	4.3	2.8	2.7	69.8	8	2920
	13 LST	3.3	3.3	8.3	5.8	4.2	4.0	5.7	7.3	8.2	7.5	2.7	1.5	61.8	8	2920
	19 LST	5.0	3.8	11.8	8.0	7.8	7.8	11.0	9.6	10.6	11.5	2.8	3.0	92.7	6	2189
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.0	10.6	21.6	23.5	25.8	23.5	26.3	25.3	21.3	15.2	9.3	6.3	219.7	6	2190
	07 LST	10.5	8.7	19.8	20.6	22.1	20.6	22.6	20.2	15.3	10.5	9.5	7.2	187.6	8	2920
	13 LST	12.3	12.1	2.3	21.2	24.6	23.2	25.3	26.0	23.0	17.8	10.6	8.6	226.0	8	2920
	19 LST	10.8	12.9	24.5	25.3	27.8	27.4	27.8	29.1	25.5	21.5	11.1	7.0	250.7	6	2189
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	7.6	8.1	19.0	20.5	22.3	19.1	22.3	22.1	17.5	12.4	5.6	3.6	180.1	6	2190
	07 LST	8.0	5.9	16.7	17.0	18.5	17.3	19.7	16.3	12.0	8.0	6.6	5.1	151.1	8	2920
	13 LST	10.0	9.4	17.7	15.3	18.2	18.1	19.6	21.6	18.7	14.9	7.8	6.5	177.8	8	2920
	19 LST	9.1	9.2	21.1	22.3	24.0	24.3	25.6	26.0	21.6	18.3	7.6	4.8	213.9	6	2189
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	7.6	8.1	19.0	20.5	22.3	19.1	22.3	22.1	17.5	12.4	5.6	3.6	180.1	6	2190
	07 LST	8.0	5.9	16.7	17.0	18.5	17.3	19.7	16.3	12.0	8.0	6.6	5.1	151.1	8	2920
	13 LST	10.0	9.4	17.7	15.3	18.2	18.1	19.6	21.6	18.7	14.9	7.8	6.5	177.8	8	2920
	19 LST	9.1	9.2	21.1	22.3	24.0	24.3	25.6	26.0	21.6	18.3	7.6	4.8	213.9	6	2189

GROSSER FALKENSTEIN, GERMANY/Fed Rep

STA NO. 10791 (IN AREA NUMBER 05)

LATITUDE 4905N

LONGITUDE 01317E

ELEVATION(FT) 04291

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	52	55	59	66	79	81	82	82	77	68	57	57	82	6	1929
MEAN MAX TMP (F)	26	31	38	45	52	59	62	63	55	47	37	32	46	6	1929
MEAN MIN TMP (F)	19	21	25	33	40	45	49	49	44	37	29	25	33	6	2190
ABS MIN TMP (F)	-6	-8	1	14	21	30	37	36	27	18	10	9	-8	6	2190
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	1929
MEAN NO DYS TMP = DR LES 32(F)	29.6	25.3	24.1	15.5	6.5	1.0	0.0	0.0	1.7	8.5	22.3	25.8	160.3	6	2190
MEAN NO DYS TMP = DR LES 0(F)	0.5	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	6	2190
MEAN DEW PT TMP (F)	18	19	22	30	38	45	47	47	43	35	26	22	33	6	16894
MEAN REL HUM (PCT)	86	83	79	79	80	81	79	77	84	81	83	83	81	6	16878
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	4.41	3.50	2.43	3.24	4.79	3.98	5.13	3.95	3.80	2.38	4.29	4.42	46.3	6	1928
MEAN SNOW FALL (IN)						0.0	0.0	0.0						6	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	9.6	8.4	6.0	8.5	12.0	9.4	11.4	9.0	9.5	7.0	10.1	9.5	110.4	6	1928
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	23.2	19.3	17.8	15.2	15.5	15.3	14.3	11.2	18.8	17.0	20.8	22.1	210.5	6	2162
MEAN NO DYS TSTMS	0.0	0.0	0.0	1.8	7.7	9.3	8.8	8.5	3.5	0.3	0.3	0.2	40.4	6	2162
P FREQ WND SPD = DR GTR 17 KTS	8.3	7.6	7.1	9.6	6.5	3.7	8.4	4.5	6.7	6.8	5.1	7.5	6.8	6	16894
P FREQ WND SPD = DR GTR 28 KTS	1.4	0.5	0.1	1.1	0.8	0.1	1.5	0.1	0.1	0.2	0.2	0.8	0.6	6	16894
P FREQ LES 3000 FT A/D LES 5 MI	61.7	59.5	50.4	49.2	48.7	50.2	44.6	35.3	50.2	44.8	37.2	39.0	50.9	6	16483
P FREQ LES 1900 FT A/D LES 3 MI														6	2098
FDR 00-02 LST	58.9	59.9	44.4	41.9	38.2	39.1	33.3	25.2	47.1	44.6	52.3	58.2	45.3	6	2098
03-05 LST	58.0	58.3	46.9	44.4	42.9	43.0	39.5	29.0	50.9	46.1	57.0	60.0	48.0	6	2069
06-08 LST	56.0	61.1	49.4	46.3	40.1	44.1	37.8	31.5	47.5	47.8	55.4	58.7	48.0	6	2151
09-11 LST	61.0	55.9	50.3	45.2	46.6	49.1	43.0	32.4	49.4	43.8	54.8	57.5	49.1	6	2104
12-14 LST	64.0	58.4	45.7	44.4	47.0	48.3	38.3	32.4	45.1	42.1	59.5	58.9	48.7	6	2119
15-17 LST	65.5	61.0	43.7	42.1	40.1	39.7	27.2	27.7	40.1	36.1	54.7	56.1	44.4	6	2134
18-20 LST	61.2	52.4	30.9	37.9	27.2	30.4	26.3	20.3	38.7	39.1	54.3	53.8	39.4	6	1889
21-23 LST	59.1	61.1	46.2	35.2	35.9	31.8	27.6	26.5	41.3	40.8	53.7	57.9	43.1	6	2172
P FREQ LES 300 FT A/D LES 1 MI														6	2098
FDR 00-02 LST	53.0	55.7	36.3	34.1	31.7	29.6	22.6	17.0	40.0	37.0	45.5	53.8	38.0	6	2098
03-05 LST	55.2	55.4	35.6	36.7	35.3	34.6	30.8	22.6	45.1	38.9	51.0	54.8	41.3	6	2069
06-08 LST	52.2	57.4	43.9	44.1	38.5	37.9	33.5	25.0	43.0	42.8	50.8	55.4	43.7	6	2151
09-11 LST	57.1	51.6	41.2	40.1	32.4	31.2	30.7	21.4	43.6	41.4	50.3	57.0	41.5	6	2104
12-14 LST	60.7	54.7	33.2	37.1	25.9	24.4	19.4	20.5	32.6	33.7	51.8	56.0	37.5	6	2119
15-17 LST	62.7	53.7	32.8	32.0	23.1	17.4	12.0	12.5	25.4	30.6	51.2	50.6	33.7	6	2134
18-20 LST	57.2	46.8	25.2	27.6	21.2	19.6	16.4	14.8	30.1	28.8	46.8	52.7	32.3	6	1889
21-23 LST	52.7	55.7	37.0	29.1	27.7	23.5	20.5	16.2	35.8	30.4	47.5	53.0	35.8	6	2172

## GROSSER FALKENSTEIN, GERMANY/Fed Rep

## 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	01 LST	13.0	11.3	17.6	18.1	19.8	18.9	21.5	23.9	16.2	17.5	15.0	13.1	205.9	6	2097
	07 LST	13.8	11.0	15.8	16.2	18.9	17.1	19.9	21.7	16.0	16.5	13.7	12.8	193.4	6	2151
	13 LST	11.3	11.6	17.5	17.5	18.4	17.7	21.3	22.6	17.8	18.6	12.1	12.7	199.1	6	2119
	19 LST	12.0	13.7	21.6	19.0	23.1	21.6	23.8	25.7	19.2	19.0	13.8	14.5	227.0	6	1888
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	6.0	6.9	10.6	8.8	9.6	10.8	13.8	15.2	8.1	9.0	5.9	8.1	112.8	6	2097
	07 LST	7.9	6.7	8.6	9.4	13.6	13.0	15.9	16.5	8.8	8.6	5.5	7.2	121.7	6	2151
	13 LST	7.1	9.2	14.3	11.4	9.7	9.4	13.6	16.0	11.3	13.9	7.8	8.8	132.5	6	2119
	19 LST	6.1	7.9	10.0	9.7	11.9	13.3	16.1	18.0	9.7	8.5	5.7	7.7	124.6	6	1888
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	2.1	1.6	1.7	2.5	1.6	0.8	1.1	0.1	1.1	1.3	1.0	2.1	17.0	6	2112
	07 LST	2.0	1.8	1.1	1.6	0.8	1.3	1.1	1.1	1.3	1.6	1.0	1.1	15.8	6	2190
	13 LST	1.0	0.1	0.6	0.8	0.5	0.5	1.5	0.1	1.3	0.8	1.1	1.1	9.4	6	2190
	19 LST	2.0	1.1	2.2	1.8	1.4	1.0	1.0	0.3	1.8	1.8	1.1	0.5	16.0	6	1928
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	0.6	1.6	4.6	9.5	11.8	16.1	16.8	17.5	14.5	12.3	4.6	3.8	113.7	6	2112
	07 LST	1.3	1.3	3.8	7.8	14.5	18.5	14.6	15.8	13.6	9.5	3.8	3.5	108.0	6	2190
	13 LST	2.3	3.8	10.5	12.5	16.3	17.0	16.8	18.3	16.3	15.6	7.6	4.5	141.5	6	2190
	19 LST	0.8	2.2	7.5	8.8	13.0	16.4	13.2	18.0	12.6	12.1	4.1	4.1	112.8	6	1927
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	7.6	7.6	11.4	11.8	11.8	11.5	13.6	15.7	11.4	13.1	6.8	7.8	130.1	6	2112
	07 LST	7.1	6.1	9.5	7.8	7.8	8.0	9.5	10.1	9.0	9.0	4.8	7.8	96.5	6	2190
	13 LST	5.3	5.1	8.1	5.1	2.1	2.0	3.3	5.3	6.5	9.5	4.1	5.6	62.0	6	2191
	19 LST	8.6	7.4	13.0	4.7	7.2	6.4	8.0	8.6	9.5	12.1	6.1	6.8	98.4	6	1928
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	12.5	11.1	18.6	16.7	18.0	17.2	19.1	22.2	14.7	16.5	13.2	12.7	190.5	6	2097
	07 LST	13.1	10.7	15.1	15.5	18.2	16.1	18.7	20.3	15.4	15.8	13.0	12.8	184.7	6	2151
	13 LST	10.7	11.6	15.6	14.3	12.9	11.6	14.2	18.2	14.7	17.2	11.9	12.7	165.6	6	2119
	19 LST	12.0	12.8	20.4	17.7	20.9	19.4	21.0	23.5	16.8	18.5	13.3	13.8	210.1	6	1888
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	12.2	10.9	16.0	16.4	17.3	16.9	18.6	21.4	14.3	16.3	12.7	12.7	183.7	6	2097
	07 LST	12.8	10.5	14.9	14.4	17.8	15.0	18.6	20.0	14.9	15.6	13.0	12.2	179.7	6	2151
	13 LST	10.4	11.6	14.8	12.8	11.3	10.2	12.0	17.5	14.2	17.0	11.2	12.7	155.7	6	2119
	19 LST	11.8	12.1	18.9	16.9	20.1	18.6	19.1	22.9	16.1	18.5	12.6	13.7	201.3	6	1888
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	12.0	10.7	16.0	16.4	17.3	16.7	18.6	21.2	14.3	16.3	12.4	12.6	184.5	6	2097
	07 LST	12.8	10.1	14.8	14.4	17.5	15.0	18.4	19.8	14.9	15.6	12.7	11.9	177.9	6	2151
	13 LST	10.2	11.1	14.8	12.8	11.3	10.2	12.0	17.4	14.0	17.0	11.0	12.7	154.5	6	2119
	19 LST	11.8	12.1	18.9	16.9	19.9	18.6	19.1	22.8	16.1	18.3	12.4	13.3	200.2	6	1888

STOTTEN, GERMANY/Fed Rep

STA NO. 10836 (IN AREA NUMBER 05)

LATITUDE 4840N

LONGITUDE 00952E

ELEVATION(FT) 02416

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	52	57	66	73	81	86	88	88	82	68	59	59	88	6	2180
MEAN MAX TMP (F)	31	34	43	51	59	65	69	69	61	53	40	35	51	6	2180
MEAN MIN TMP (F)	25	27	32	39	45	51	55	55	49	42	33	29	40	6	2187
ABS MIN TMP (F)	3	-2	10	21	30	36	43	43	32	21	14	9	-2	6	2187
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	2180
MEAN NO DYS TMP = DR LES 32(F)	26.3	22.2	16.5	7.8	0.8	0.0	0.0	0.0	0.3	4.2	14.5	23.2	115.8	6	2187
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	6	2187
MEAN DEW PT TMP (F)	26	27	29	35	44	49	51	51	49	40	33	22	39	6	12864
MEAN REL HUM (PCT)	88	85	75	72	74	73	68	71	80	82	90	90	79	6	12829
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	4.13	3.14	2.59	3.48	3.80	4.20	4.46	3.61	3.88	2.78	4.05	3.38	43.5	6	2178
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	8.5	8.0	6.1	8.9	9.9	10.3	9.1	8.2	8.3	6.9	11.0	10.4	105.6	6	2178
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/OCUR VSBY LES 1/2 MI	18.6	15.5	8.5	8.9	8.0	6.2	5.7	5.8	9.2	11.7	18.6	19.6	136.3	6	1841
MEAN NO DYS TSTMS	0.0	0.0	0.3	1.3	4.8	5.3	6.0	4.7	2.1	0.2	0.0	0.0	24.7	6	1841
P FREQ WND SPD = DR GTR 17 KTS	18.2	16.6	16.8	15.0	6.4	4.0	4.7	5.9	10.3	9.1	17.2	15.6	11.7	6	12864
P FREQ WND SPD = DR GTR 28 KTS	4.0	4.0	2.1	1.8	0.0	0.1	0.3	0.4	0.7	0.0	2.2	3.1	1.6	6	12864
P FREQ LES 3000 FT A/D LES 5 MI	76.5	73.9	51.3	48.6	45.9	44.4	35.1	38.5	51.1	59.5	78.7	78.8	56.9	6	14937
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST															
03-05 LST	66.5	66.0	45.0	40.6	34.2	29.4	23.6	36.6	43.4	50.8	70.0	67.3	47.8	6	1842
06-08 LST	66.7	63.3	41.9	34.1	30.6	38.0	28.0	26.9	41.7	51.1	67.8	65.9	46.3	6	2186
09-11 LST	62.2	57.7	38.2	33.9	31.7	28.9	28.0	21.7	39.1	43.4	53.0	66.5	43.2	6	2182
12-14 LST	58.6	54.5	32.4	36.7	32.3	33.9	23.7	22.6	32.2	39.8	59.2	66.5	41.0	6	2181
15-17 LST	60.8	51.2	29.0	32.8	25.3	21.7	19.5	14.5	27.8	31.9	55.6	68.1	36.5	6	2184
18-20 LST	68.3	60.1	31.7	26.6	25.8	22.2	15.6	15.2	31.7	41.9	67.2	68.1	39.5	6	2184
21-23 LST	68.8	64.5	37.3	33.7	29.0	31.1	22.0	26.3	39.4	54.8	69.4	69.9	45.5	6	2188
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST															
03-05 LST	36.8	36.2	19.4	21.1	19.4	12.6	11.4	12.9	20.8	25.0	41.3	41.2	24.8	6	1842
06-08 LST	39.2	37.9	16.7	22.3	16.1	21.8	16.7	15.1	26.1	27.7	41.7	39.5	26.7	6	2186
09-11 LST	37.3	36.3	17.7	20.0	12.4	12.8	10.8	7.1	18.4	25.7	40.6	42.2	23.4	6	2182
12-14 LST	35.5	25.5	10.4	15.0	7.5	9.4	7.5	4.3	12.8	14.0	31.8	42.2	18.0	6	2181
15-17 LST	32.3	19.0	6.0	13.9	5.9	7.2	6.5	2.7	8.3	11.4	27.8	42.7	15.3	6	2184
18-20 LST	38.2	26.2	11.3	13.0	10.2	8.3	5.4	7.1	10.6	16.7	37.2	43.8	19.0	6	2184
21-23 LST	38.2	32.0	17.8	15.2	14.0	12.8	8.1	8.6	12.8	18.8	37.8	44.6	21.7	6	2188

## STOTTEN, GERMANY/Fed Rep

## 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	01 LST														0	0
	07 LST	11.5	11.7	18.8	20.7	22.5	19.4	23.1	24.0	18.8	16.5	10.6	11.3	208.9	6	2186
	13 LST	14.3	14.0	22.6	21.5	23.8	22.3	25.3	26.0	22.0	19.3	13.4	11.5	236.0	6	2181
	19 LST	11.0	12.3	22.5	23.5	24.6	24.6	27.1	27.1	21.8	18.8	11.1	10.6	235.0	6	2183
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	5.3	6.2	12.5	12.9	15.5	15.5	18.6	18.5	11.6	10.1	6.3	6.5	139.5	6	2186
	13 LST	7.5	7.8	12.7	9.3	13.5	13.3	15.6	17.1	12.0	12.6	8.0	7.2	136.6	6	2181
	19 LST	5.1	7.0	14.0	13.7	16.0	17.6	20.0	21.9	14.6	12.6	5.3	6.4	154.2	6	2183
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	3.5	3.4	3.3	2.0	0.6	0.0	0.3	0.3	1.6	2.0	1.8	3.8	22.6	6	2191
	13 LST	4.6	3.2	3.4	3.0	0.3	1.8	1.6	1.8	3.0	2.5	2.1	1.5	28.8	6	2183
	19 LST	3.6	3.0	2.5	2.5	0.8	0.6	1.5	1.1	2.3	1.6	3.0	3.3	25.8	6	2184
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	1.5	3.9	5.6	10.8	14.6	14.6	14.6	14.1	11.0	10.8	6.3	3.0	110.8	6	2189
	13 LST	1.5	5.3	9.1	10.8	14.5	11.5	13.3	11.3	10.3	12.0	8.3	4.5	112.4	6	2183
	19 LST	2.0	4.1	6.6	10.6	12.0	11.6	13.3	12.0	8.6	12.5	7.0	4.2	104.5	6	2184
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	4.5	3.4	8.5	6.6	7.0	7.8	10.8	8.8	6.0	5.8	3.0	4.3	76.5	6	2191
	13 LST	3.5	3.3	8.1	5.1	3.1	4.0	5.5	6.3	5.6	7.5	2.6	2.3	56.9	6	2183
	19 LST	3.1	5.6	9.6	5.9	5.1	6.1	9.0	8.0	8.6	10.0	3.0	4.3	78.3	6	2184
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.6	8.2	16.3	17.7	19.6	16.7	21.1	20.5	15.1	13.3	7.8	9.2	174.1	6	2186
	13 LST	10.8	10.3	18.2	15.3	16.6	16.0	20.1	20.8	13.1	17.3	10.5	8.7	182.7	6	2181
	19 LST	8.0	9.6	19.3	20.0	20.0	21.3	24.6	24.5	18.3	16.6	7.8	8.7	198.7	6	2183
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.8	7.2	15.1	16.5	18.0	15.4	20.0	19.0	13.5	12.4	6.5	8.2	159.6	6	2186
	13 LST	9.8	8.8	17.2	14.0	15.0	14.6	18.5	19.5	17.6	16.3	9.3	8.0	168.6	6	2181
	19 LST	7.1	9.1	18.8	19.1	18.6	20.0	23.8	23.7	17.1	15.8	6.8	7.7	187.6	6	2183
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	7.5	7.2	15.0	16.4	17.6	15.2	20.0	19.0	13.3	12.4	6.5	8.2	158.3	6	2186
	13 LST	9.8	8.6	17.2	14.0	15.0	14.5	18.3	19.3	17.5	16.3	9.2	7.8	167.5	6	2191
	19 LST	7.1	9.1	18.8	18.9	18.3	20.0	23.8	23.5	17.0	15.8	6.8	7.7	186.8	6	2183

ULM, GERMANY/Fed Rep

STA NO. 10838 (IN AREA NUMBER 05)

LATITUDE 4824N

LONGITUDE 00959E

ELEVATION(FT) 01580

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PGR (YRS)	NO. OBS
ABS MAX TMP (F)	56	63	72	81	91	92	101	96	88	76	69	59	101	48	-641
MEAN MAX TMP (F)	34	38	47	56	65	70	73	72	65	55	43	36	55	50	-141
MEAN MIN TMP (F)	24	25	30	36	45	51	54	52	48	40	32	27	39	50	-141
ABS MIN TMP (F)	-18	-14	-1	14	27	34	40	37	29	19	-2	-7	-18	48	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.1	1.5	0.8	0.0	0.0	0.0	0.0	2.4	10	3647
MEAN NO DYS TMP = DR LES 32(F)	25.9	21.0	18.7	7.3	1.0	0.0	0.0	0.0	0.2	5.7	12.8	20.3	112.9	10	3652
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	10	3652
MEAN DEW PT TMP (F)	25	26	30	36	44	50	54	53	50	42	34	29	39	10	25757
MEAN REL HUM (PCT)	83	80	77	72	71	72	73	75	79	83	86	85	78	50	-141
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.54	1.22	1.65	2.24	2.68	3.54	3.50	3.31	2.56	1.85	1.69	1.85	27.6	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					48	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.1	4.0	5.3	6.3	6.8	8.2	8.2	7.9	6.7	5.4	5.1	5.9	74.9	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					48	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	4.7	5.7	2.8	0.9	2.5	2.4	1.9	3.8	8.7	12.6	9.2	8.0	63.2	10	3397
MEAN NO DYS TSTMS	0.0	0.2	0.1	1.3	4.3	8.2	8.3	6.5	2.0	0.1	0.0	0.1	31.1	10	3397
P FREQ WND SPD = DR GTR 17 KTS	1.0	0.7	0.5	0.8	0.2	0.0	0.1	0.6	0.1	0.1	0.8	0.4	0.4	10	25760
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	10	25760
P FREQ LES 5000 FT A/D LES 3 MI	82.2	78.0	57.6	51.2	48.6	48.6	44.1	48.6	57.0	76.2	86.7	87.7	63.9	10	27287
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	69.2	59.6	30.8	20.4	25.5	31.3	28.0	28.9	42.4	75.4	74.1	76.1	46.8	10	3398
03-05 LST	73.5	63.9	37.4	28.0	30.6	36.1	29.4	40.3	54.1	77.3	73.3	78.3	51.9	6	1999
06-08 LST	74.2	68.4	51.0	44.3	39.0	45.7	44.2	54.8	57.7	77.1	76.7	78.4	59.3	10	3652
09-11 LST	66.8	64.4	46.1	31.3	18.4	20.0	17.1	20.0	34.7	67.4	71.7	72.8	44.4	10	3650
12-14 LST	58.0	48.9	23.9	24.3	16.1	16.7	13.2	10.0	17.7	40.0	57.7	64.4	32.6	10	3646
15-17 LST	51.9	40.1	17.7	17.0	13.9	12.0	7.7	6.1	11.0	24.2	48.7	58.4	25.7	10	3649
18-20 LST	65.9	48.4	19.7	16.0	9.0	9.3	7.1	4.2	13.0	46.1	64.7	72.7	31.3	10	3647
21-23 LST	68.9	58.6	28.4	17.3	14.8	15.7	12.3	13.9	25.3	64.8	69.3	77.2	38.9	10	3646
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	21.3	14.4	3.2	0.4	3.2	3.3	3.1	4.4	14.5	33.4	28.3	29.1	13.2	10	3398
03-05 LST	15.7	21.3	6.5	4.0	7.5	10.6	3.5	14.5	25.9	41.4	33.3	33.2	18.1	6	1999
06-08 LST	23.5	23.0	14.5	6.0	13.2	13.7	13.2	23.9	31.0	46.5	32.3	32.3	22.8	10	3652
09-11 LST	26.1	30.2	10.3	1.0	1.0	0.7	0.0	1.3	11.0	33.9	34.3	31.7	15.1	10	3650
12-14 LST	16.1	11.7	1.6	0.3	0.0	0.0	0.0	0.0	1.0	11.0	14.7	21.0	6.5	10	3646
15-17 LST	11.0	4.3	0.6	0.3	0.0	0.3	0.0	0.0	0.0	2.3	9.7	15.8	3.7	10	3649
18-20 LST	17.5	9.3	1.6	1.7	0.0	0.0	0.0	0.0	0.7	6.8	20.3	26.3	7.0	10	3647
21-23 LST	20.7	11.8	2.3	0.7	1.0	0.7	0.3	1.0	3.0	18.1	24.3	27.0	9.2	10	3646

ULM, GERMANY/Fed Rep

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	01 LST	11.6	13.4	23.8	26.0	25.2	22.9	23.5	23.2	18.7	9.0	10.5	9.6	217.4	10	3398
	07 LST	10.2	11.7	17.1	18.9	20.4	17.5	18.0	15.0	13.9	8.4	9.2	9.2	169.5	10	3652
	13 LST	15.8	17.4	27.1	27.0	29.8	28.7	30.1	30.4	27.8	21.4	15.4	13.5	284.4	10	3646
	19 LST	12.6	16.7	27.2	27.3	30.2	29.1	30.0	30.3	27.9	17.9	13.1	10.2	272.7	10	3646
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	7.0	8.2	18.1	21.5	20.8	18.3	21.0	20.5	15.8	6.1	4.9	4.9	167.1	10	3398
	07 LST	5.3	5.5	13.0	14.2	17.1	15.1	16.6	12.9	11.4	5.8	4.4	3.6	124.9	10	3652
	13 LST	8.7	8.9	18.1	15.1	19.9	20.5	22.9	24.2	19.9	15.2	9.4	6.8	189.9	10	3646
	19 LST	8.0	11.9	21.9	22.3	25.6	24.8	27.3	28.5	24.2	15.5	8.0	5.6	223.6	10	3646
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.4	10	3398
	07 LST	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	10	3652
	13 LST	0.4	0.1	0.0	0.3	0.2	0.0	0.0	0.2	0.0	0.0	0.4	0.2	1.8	10	3643
	19 LST	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.4	10	3646
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	2.8	3.4	7.8	8.8	10.3	7.3	6.7	8.4	8.8	7.5	7.2	4.6	83.6	10	3398
	07 LST	3.2	3.2	3.9	7.2	7.6	5.5	4.9	4.0	5.9	4.7	6.0	4.0	60.1	10	3652
	13 LST	5.8	5.8	14.4	15.8	17.3	14.2	15.5	16.0	13.9	13.8	10.4	7.9	150.8	10	3643
	19 LST	3.9	4.5	9.9	16.4	16.4	13.3	13.6	11.6	10.2	7.1	7.5	6.4	120.8	10	3645
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.2	3.3	9.5	12.2	10.3	9.0	11.3	8.0	8.5	2.9	1.1	1.9	82.4	10	3398
	07 LST	2.8	1.6	4.6	5.4	4.7	4.7	6.0	3.0	2.9	1.5	1.2	1.3	39.7	10	3652
	13 LST	3.2	3.3	7.3	4.7	5.2	4.2	7.0	5.9	6.5	5.0	1.4	1.6	55.3	10	3646
	19 LST	3.4	4.9	8.7	6.8	6.4	6.5	9.9	8.0	8.9	7.1	2.1	2.2	75.1	10	3646
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	7.0	7.8	17.5	19.2	18.4	16.4	18.7	17.8	14.0	5.1	3.9	4.8	150.6	10	3398
	07 LST	5.6	5.1	12.3	13.2	15.4	12.8	14.8	11.0	9.8	4.9	3.9	3.8	112.6	10	3652
	13 LST	9.7	10.4	18.2	17.0	20.0	19.1	20.9	22.4	19.7	14.7	8.8	7.6	188.5	10	3646
	19 LST	7.7	11.4	21.3	21.3	23.7	22.9	25.6	26.4	22.2	14.1	6.8	5.9	209.3	10	3646
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	6.4	6.2	15.7	17.1	16.2	14.8	16.7	15.2	12.0	4.2	2.4	4.3	131.2	10	3398
	07 LST	5.3	4.0	10.9	10.9	12.5	10.8	13.2	8.9	7.7	3.8	2.8	3.3	94.1	10	3652
	13 LST	8.8	9.2	16.4	15.5	17.1	16.6	18.1	19.3	17.8	13.5	7.2	6.2	165.7	10	3646
	19 LST	7.1	10.8	19.1	19.3	20.6	19.9	23.0	23.1	19.7	12.4	5.1	5.1	185.2	10	3646
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	6.4	5.1	15.7	17.1	16.2	14.8	16.7	15.2	11.8	4.2	2.3	4.2	130.7	10	3398
	07 LST	5.3	4.0	10.9	10.9	12.5	10.8	13.2	8.9	7.7	3.8	2.8	3.3	94.1	10	3652
	13 LST	8.8	9.2	16.3	15.5	17.1	16.6	18.1	19.3	17.8	13.5	7.1	6.2	165.5	10	3646
	19 LST	7.1	10.7	19.1	19.3	20.6	19.9	23.0	23.1	19.7	12.4	5.1	5.1	185.1	10	3646

## LEIPHEIM, GERMANY/Fed Rep

STA NO. 10845 (IN AREA NUMBER 05)

LATITUDE 4826N

LONGITUDE 01014E

ELEVATION(FT) 01566

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO, QBS
ABS MAX TMP (F)	56	63	72	82	91	92	101	96	88	76	69	59	101	48	-10838
MEAN MAX TMP (F)	34	38	47	56	65	70	73	72	65	55	43	36	55	50	-10838
MEAN MIN TMP (F)	24	25	30	36	45	51	54	52	48	40	32	27	39	50	-10838
ABS MIN TMP (F)	-18	-14	-1	14	27	34	40	37	29	19	-2	-7	-18	48	-10838
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.1	1.5	0.8	0.0	0.0	0.0	0.0	2.4	10	-10838
MEAN NO DYS TMP = DR LES 32(F)	25.9	21.0	18.7	7.3	1.0	0.0	0.0	0.0	0.2	5.7	12.8	20.2	112.9	10	-10838
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.9	10	-10838
MEAN DEW PT TMP (F)	25	26	30	36	44	50	54	53	50	42	34	29	39	10	-10838
MEAN REL HUM (PCT)	83	80	77	72	71	72	73	75	79	83	86	85	78	50	-10838
MEAN PRESS ALT (FT)	1442	1474	1515	1571	1532	1523	1542	1524	1473	1465	1483	1483	1502	0	-50
MEAN PRECIP (IN)	1.69	1.34	1.85	2.40	2.87	3.98	3.74	3.62	2.91	2.01	1.85	2.05	30.3	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					48	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.5	4.4	5.7	6.5	7.0	8.7	8.4	8.3	7.2	5.7	5.4	6.4	79.2	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					48	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	4.7	5.7	2.8	0.9	2.5	2.4	1.9	3.8	8.7	12.6	9.2	8.0	63.2	10	-10838
MEAN NO DYS TSTMS	0.0	0.2	0.1	1.3	4.3	8.2	8.3	6.5	2.0	0.1	0.0	0.1	31.1	10	-10838
P FREQ WND SPD = DR GTR 17 KTS	1.0	0.7	0.5	0.8	0.2	0.0	0.1	0.6	0.1	0.1	0.8	0.4	0.4	10	-10838
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	10	-10838
P FREQ LES 5000 FT A/D LES 5 MI	82.2	78.0	57.6	31.2	48.6	48.6	44.1	45.6	57.0	76.2	86.7	87.7	63.9	10	-10838
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	69.2	59.6	30.8	20.4	25.5	31.3	28.0	28.9	42.4	75.4	74.1	76.1	46.8	10	-10838
03-05 LST	73.5	63.9	37.4	28.0	30.6	36.1	29.4	40.3	54.1	77.3	73.3	78.3	51.9	6	-10838
06-08 LST	74.2	68.4	31.0	44.3	39.0	45.7	44.2	54.8	57.7	77.1	76.7	78.4	59.3	10	-10838
09-11 LST	66.8	64.4	46.1	31.3	18.4	20.0	17.1	20.0	36.7	67.4	71.7	72.8	44.4	10	-10838
12-14 LST	58.0	48.9	23.9	24.3	16.1	16.7	13.2	10.0	17.7	40.0	57.7	64.4	32.6	10	-10838
15-17 LST	51.9	40.1	17.7	17.0	13.9	12.0	7.7	6.1	11.0	24.2	48.7	58.4	25.7	10	-10838
18-20 LST	65.9	48.4	19.7	16.0	9.0	9.3	7.1	4.2	13.0	46.1	64.7	72.7	31.3	10	-10838
21-23 LST	68.9	58.6	28.4	17.3	14.8	15.7	12.3	13.9	25.3	64.8	69.3	77.2	38.9	10	-10838
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	21.3	14.4	3.2	0.4	3.2	3.3	3.1	4.4	14.5	33.4	28.3	29.1	13.2	10	-10838
03-05 LST	15.7	21.3	6.5	4.0	7.5	10.6	3.5	14.5	25.9	41.4	33.3	33.2	18.1	6	-10838
06-08 LST	23.5	23.0	14.5	6.0	13.2	13.7	13.2	23.9	31.0	46.5	32.3	32.3	22.8	10	-10838
09-11 LST	26.1	30.2	10.3	1.0	1.0	0.7	0.0	1.3	11.0	33.9	34.3	31.7	15.1	10	-10838
12-14 LST	16.1	11.7	1.6	0.3	0.0	0.0	0.0	0.0	1.0	11.0	14.7	21.0	6.5	10	-10838
15-17 LST	11.0	4.3	0.6	0.3	0.0	0.3	0.0	0.0	0.0	2.3	9.7	15.8	3.7	10	-10838
18-20 LST	17.5	9.3	1.6	1.7	0.0	0.0	0.0	0.0	0.7	6.8	20.3	26.3	7.0	10	-10838
21-23 LST	20.7	11.8	2.3	0.7	1.0	0.7	0.3	1.0	3.0	18.1	24.3	27.0	9.2	10	-10838

## LEIPHEIM, GERMANY/Fed Rep

## MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. DMS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST	11.6	13.4	23.8	26.0	25.2	22.9	23.5	23.2	18.7	9.0	10.5	9.6	217.4	10	-10838
	07 LST	10.2	11.7	17.1	18.9	20.4	17.5	18.0	15.0	13.9	8.4	9.2	9.2	169.5	10	-10838
	13 LST	15.8	17.4	27.1	27.0	29.8	28.7	30.1	30.4	27.8	21.4	15.4	13.5	284.4	10	-10838
	19 LST	12.6	16.7	27.2	27.3	30.2	29.1	30.0	30.5	27.9	17.9	13.1	10.2	272.7	10	-10838
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	7.0	8.2	18.1	21.5	20.8	18.3	21.0	20.5	15.8	6.1	4.9	4.9	167.1	10	-10838
	07 LST	5.3	5.5	13.0	14.2	17.1	15.1	16.6	12.9	11.4	5.8	4.4	3.6	124.9	10	-10838
	13 LST	8.7	8.9	18.1	15.1	19.9	20.5	22.9	24.2	19.8	15.2	9.4	6.8	189.5	10	-10838
	19 LST	8.0	11.9	21.9	22.3	25.6	24.8	27.3	28.5	24.2	15.5	8.0	5.6	223.6	10	-10838
SFC WND = GTR 17 KTS AND ND PRECIP.	01 LST	0.0	0.0	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.4	10	-10838
	07 LST	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	10	-10838
	13 LST	0.4	0.1	0.0	0.3	0.2	0.0	0.0	0.2	0.0	0.0	0.4	0.2	1.8	10	-10838
	19 LST	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.0	0.1	0.0	0.4	10	-10838
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND ND PRECIP.	01 LST	2.8	3.4	7.8	8.8	10.3	7.3	6.7	8.4	8.8	7.5	7.2	4.6	83.6	10	-10838
	07 LST	3.2	3.2	3.9	7.2	7.6	5.5	4.9	4.0	5.9	4.7	6.0	4.0	60.1	10	-10838
	13 LST	5.8	5.8	14.4	15.8	17.3	14.2	15.5	16.0	13.9	13.8	10.4	7.9	150.8	10	-10838
	19 LST	3.9	4.5	9.9	16.4	16.4	13.3	13.6	11.6	10.2	7.1	7.5	6.4	120.8	10	-10838
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.2	3.3	9.5	12.2	10.3	9.0	11.5	8.0	8.5	2.9	1.1	1.9	82.4	10	-10838
	07 LST	2.8	1.6	4.6	5.4	4.7	4.7	6.0	3.0	2.9	1.5	1.2	1.3	39.7	10	-10838
	13 LST	3.2	3.3	7.3	4.7	5.2	4.2	7.0	5.9	6.5	5.0	1.4	1.6	55.3	10	-10838
	19 LST	3.4	4.9	8.9	6.8	6.4	6.5	9.9	8.0	8.9	7.1	2.1	2.2	75.1	10	-10838
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	7.0	7.8	17.5	19.2	18.4	16.4	18.7	17.8	14.0	5.1	3.9	4.8	150.6	10	-10838
	07 LST	5.6	5.1	12.3	13.2	15.4	12.8	14.8	11.0	9.8	4.9	3.9	3.8	112.6	10	-10838
	13 LST	9.7	10.4	18.2	17.0	20.0	19.1	20.9	22.4	19.7	14.7	8.8	7.6	188.5	10	-10838
	19 LST	7.7	11.4	21.3	21.3	23.7	22.9	25.6	26.4	22.2	14.1	6.8	5.9	209.3	10	-10838
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	6.4	6.2	15.7	17.1	16.2	14.8	16.7	15.2	12.0	4.2	2.4	4.3	131.2	10	-10838
	07 LST	5.3	4.0	10.9	10.9	12.5	10.8	13.2	8.9	7.7	3.8	2.8	3.3	94.1	10	-10838
	13 LST	8.8	9.2	16.4	15.5	17.1	16.6	18.1	19.3	17.8	13.5	7.2	6.2	165.7	10	-10838
	19 LST	7.1	10.8	19.1	19.3	20.6	19.9	23.0	23.1	19.7	12.4	5.1	5.1	185.2	10	-10838
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	6.4	6.1	15.7	17.1	16.2	14.8	16.7	15.2	11.8	4.2	2.3	4.2	130.7	10	-10838
	07 LST	5.3	4.0	10.9	10.9	12.5	10.8	13.2	8.9	7.7	3.8	2.8	3.3	94.1	10	-10838
	13 LST	8.8	9.2	16.3	15.5	17.1	16.6	18.1	19.3	17.8	13.5	7.1	6.2	165.5	10	-10838
	19 LST	7.1	10.7	19.1	19.3	20.6	19.9	23.0	23.1	19.7	12.4	5.1	5.1	185.1	10	-10838

AUGSBURG, GERMANY/Fed Rep

STA NO. 10852 (IN AREA NUMBER 05)

LATITUDE 4823N

LONGITUDE 01051E

ELEVATION(FT) 01636

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	58	64	76	81	88	91	98	96	90	78	71	61	98	50	-641
MEAN MAX TMP (F)	34	38	46	55	65	70	74	72	65	54	43	36	54	50	-141
MEAN MIN TMP (F)	25	26	32	38	46	52	55	54	49	41	33	28	40	50	-141
ABS MIN TMP (F)	-16	-19	5	19	28	36	37	37	30	18	0	-3	-19	50	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	1.6	1.3	0.0	0.0	0.0	0.0	3.1	7	2196
MEAN NO DYS TMP = DR LES 32(F)	25.6	22.3	18.8	6.2	0.7	0.0	0.0	0.0	0.2	7.0	14.6	21.8	117.2	7	2197
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	2197
MEAN DEW PT TMP (F)	24	25	30	39	45	51	53	53	50	42	34	28	40	10	25866
MEAN REL HUM (PCT)	83	79	73	69	68	68	68	71	77	82	85	86	76	50	-141
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.93	1.42	1.81	2.56	3.19	3.90	4.37	3.70	2.80	1.93	1.77	2.13	31.5	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.1	4.7	5.6	6.7	7.2	8.6	9.0	8.4	7.1	5.5	5.2	6.6	80.7	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	4.8	5.2	3.0	1.4	1.6	1.2	0.6	1.0	3.4	9.0	6.4	8.5	46.1	10	2783
MEAN NO DYS TSTMS	0.2	0.3	0.7	1.0	5.0	7.8	8.0	5.5	2.3	0.0	0.2	0.2	31.2	7	2197
P FREQ WND SPD = DR GTR 17 KTS	3.0	4.6	2.2	1.7	0.6	0.5	0.6	1.1	0.7	0.6	1.4	3.4	1.7	10	25866
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.4	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	10	25866
P FREQ LES 5000 FT A/D LES 5 MI	75.7	77.4	57.1	46.9	46.3	39.3	27.4	32.7	44.6	61.4	74.0	79.4	55.2	11	31874
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	54.4	53.0	30.6	17.2	11.8	12.2	8.6	9.1	14.4	46.2	57.2	58.4	31.1	7	2211
03-05 LST	49.4	53.6	30.7	23.7	22.2	18.1	12.6	14.1	28.3	49.6	58.4	56.4	34.8	10	3082
06-08 LST	52.5	57.4	39.2	27.9	22.1	15.0	11.2	13.0	34.8	54.5	56.5	56.1	36.7	11	5786
09-11 LST	55.1	60.3	33.5	20.8	16.4	8.9	4.2	9.6	25.4	46.2	55.9	60.7	33.1	11	5920
12-14 LST	50.5	45.0	19.3	13.7	9.9	5.4	2.9	4.1	10.5	26.9	42.8	52.2	23.6	11	5633
15-17 LST	45.2	38.1	14.1	11.3	6.3	3.4	0.9	4.1	5.5	14.8	37.9	49.3	19.2	11	5290
18-20 LST	56.0	50.7	23.6	10.7	7.9	3.7	3.2	3.5	9.0	33.3	57.7	65.9	27.1	11	2812
21-23 LST	55.4	51.1	24.7	15.6	7.6	4.4	4.3	4.8	14.4	39.2	52.5	62.7	28.1	7	2205
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	11.3	11.0	3.8	1.7	0.5	0.6	0.5	0.5	1.1	15.1	17.2	26.5	7.5	7	2211
03-05 LST	11.2	13.8	8.0	6.5	5.9	4.6	2.1	1.7	10.1	19.9	17.7	26.1	10.6	10	3082
06-08 LST	18.5	18.3	10.6	8.6	6.8	2.6	2.6	2.7	16.6	24.9	20.4	21.7	12.9	11	5786
09-11 LST	17.6	19.4	6.5	2.2	1.0	0.0	0.0	0.9	6.6	14.9	18.4	23.4	9.2	11	5920
12-14 LST	9.7	8.2	1.0	0.2	0.2	0.0	0.2	0.0	0.2	3.4	9.1	13.9	4.0	11	5633
15-17 LST	8.2	5.8	1.3	0.6	0.2	0.0	0.2	0.2	0.5	2.1	8.8	16.5	3.7	11	5290
18-20 LST	10.7	8.0	1.7	0.4	0.4	0.4	1.2	0.0	0.0	5.2	13.1	24.1	5.4	11	2812
21-23 LST	10.8	10.7	1.6	1.7	0.5	0.6	1.1	0.0	0.6	9.7	13.6	23.4	6.5	7	2205

AUGSBURG, GERMANY/Fed Rep

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	01 LST	15.0	13.7	22.1	26.1	28.1	27.3	28.6	29.0	26.3	17.5	14.5	13.4	261.6	7	2197
	07 LST	15.1	12.7	18.8	22.3	24.9	25.9	28.0	26.8	20.2	13.9	13.5	14.0	236.1	11	3434
	13 LST	16.7	17.4	27.0	27.3	28.9	29.1	30.4	30.1	27.5	23.3	18.6	15.3	291.6	11	3433
	19 LST	14.6	15.0	24.8	27.7	29.5	29.3	30.2	30.2	28.1	21.3	13.9	12.8	277.4	11	3091
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	8.6	10.0	17.5	20.5	25.0	23.8	27.5	25.6	23.3	15.0	8.8	8.3	213.9	7	2197
	07 LST	9.3	8.7	14.8	18.5	22.9	23.2	26.5	24.9	17.6	11.2	9.6	8.4	193.6	11	3434
	13 LST	7.7	10.0	16.8	15.6	19.3	20.7	23.1	22.6	18.7	16.0	12.0	8.0	190.5	11	3433
	19 LST	8.8	10.7	18.9	21.6	23.6	25.0	26.3	26.0	24.5	19.4	10.2	7.5	222.5	11	3091
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.3	0.3	0.5	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.5	1.8	7	2197
	07 LST	0.3	0.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.2	11	3434
	13 LST	0.7	1.1	0.6	0.3	0.2	0.2	0.3	0.8	0.1	0.5	0.6	0.8	6.2	11	3433
	19 LST	0.1	0.2	0.3	0.0	0.0	0.1	0.1	0.0	0.1	0.1	0.1	0.2	1.3	11	3091
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.6	4.6	7.6	12.5	13.3	11.6	12.8	11.6	12.3	10.0	7.8	5.0	112.7	7	2197
	07 LST	2.7	2.8	5.1	10.0	10.7	11.1	12.1	11.0	10.6	8.0	8.3	3.7	96.1	11	3434
	13 LST	5.2	6.0	12.2	13.6	15.3	16.0	15.7	15.4	15.1	15.4	9.7	6.3	149.9	11	3433
	19 LST	5.5	5.3	13.3	13.5	17.0	14.9	15.5	16.2	13.6	11.9	8.7	3.8	139.2	11	3091
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	3.6	4.3	10.5	11.3	11.3	10.8	12.5	11.1	10.6	7.0	2.1	2.6	97.7	7	2197
	07 LST	3.1	2.7	5.3	5.2	5.6	8.7	10.0	7.8	5.1	3.4	1.9	2.7	61.5	11	3434
	13 LST	2.6	3.1	7.1	4.6	2.9	4.7	6.9	6.9	6.7	6.6	2.2	1.8	56.1	11	3433
	19 LST	3.1	3.9	8.5	5.7	5.1	6.3	10.9	8.4	8.7	8.3	2.3	1.5	73.7	11	3091
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	10.8	11.8	19.1	22.5	24.6	23.5	27.5	26.3	23.8	15.0	9.6	10.5	225.0	7	2197
	07 LST	10.8	9.5	16.3	19.3	22.8	23.6	26.8	25.6	17.9	11.6	10.8	10.3	205.3	11	3434
	13 LST	12.5	12.4	21.3	19.9	22.8	23.5	27.2	26.4	22.7	19.5	14.6	10.8	233.6	11	3433
	19 LST	11.1	12.2	22.1	23.8	26.4	27.2	28.9	28.2	25.8	19.6	10.6	8.8	244.7	11	3091
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.6	9.2	15.6	18.6	21.6	20.0	24.0	23.3	20.3	12.6	7.5	7.8	189.1	7	2197
	07 LST	7.2	5.8	12.1	15.5	18.1	20.4	22.8	22.0	14.0	10.0	8.6	7.2	163.7	11	3434
	13 LST	9.6	9.2	17.4	14.8	16.0	15.8	21.3	20.9	19.3	17.1	12.1	8.7	182.2	11	3433
	19 LST	8.0	10.2	18.4	20.4	21.0	22.0	25.2	24.1	22.8	16.6	8.3	6.2	203.2	11	3091
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.6	9.0	15.6	18.6	21.6	20.0	24.0	23.1	20.3	12.5	7.3	7.7	188.3	7	2197
	07 LST	6.8	5.7	11.4	14.6	16.9	19.4	20.2	19.5	12.9	9.7	7.3	6.6	151.0	11	3434
	13 LST	9.0	8.9	16.5	14.2	15.2	15.2	20.1	19.8	18.8	16.7	11.3	7.9	173.6	11	3433
	19 LST	7.5	10.0	17.5	19.3	20.0	20.4	23.8	23.3	22.1	16.5	7.7	5.6	193.7	11	3091

NEUBURG, GERMANY/Fed Rep

STA NO. 10853 (IN AREA NUMBER 05)

LATITUDE 4842N

LONGITUDE 01112E

ELEVATION(FT) 01248

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. Q85
ABS MAX TMP (F)	57	61	73	78	88	97	97	95	91	84	67	61	97	48	-10776
MEAN MAX TMP (F)	34	37	47	56	66	72	73	73	66	54	42	35	55	50	-10776
MEAN MIN TMP (F)	23	24	30	36	45	51	53	52	47	39	32	26	38	50	-10776
ABS MIN TMP (F)	-20	-14	4	17	28	35	40	38	32	20	4	-5	-20	48	-10776
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	1.1	1.6	0.0	0.0	0.0	0.0	2.9	6	-10776
MEAN NO DYS TMP = DR LES 32(F)	26.1	23.2	20.0	8.7	1.3	0.0	0.0	0.0	0.1	6.4	14.5	21.1	121.6	8	-10776
MEAN NO DYS TMP = DR LES 0(F)	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	8	-10776
MEAN DEW PT TMP (F)	25	26	31	38	45	51	54	54	50	41	34	29	40	6	-10776
MEAN REL HUM (PCT)	87	84	78	72	70	70	69	72	78	85	87	89	78	48	-10776
MEAN PRESS ALT (FT)	1128	1139	1200	1251	1212	1201	1221	1204	1156	1151	1170	1176	1185	0	-30
MEAN PRECIP (IN)	1.54	1.22	1.26	1.61	2.32	2.68	3.27	2.80	1.97	1.54	1.38	1.69	23.3	40	-10776
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					48	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.1	4.0	4.2	5.2	6.4	6.9	7.8	7.1	5.6	4.7	4.4	5.5	66.9	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					48	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	6.0	5.3	3.3	1.1	2.1	1.7	1.1	2.3	4.8	9.1	7.3	10.0	54.1	6	-10776
MEAN NO DYS TSTMS	0.3	0.3	0.3	1.0	5.0	5.0	5.0	4.0	2.0	0.3	0.3	0.3	23.8	20	-10776
P FREQ WND SPD = DR GTR 17 KTS	7.3	5.5	5.1	6.3	2.1	1.6	2.8	1.8	2.6	1.0	2.9	5.0	3.7	6	-10776
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.3	0.3	0.6	0.0	0.1	0.2	0.1	0.1	0.0	0.0	0.9	0.2	6	-10776
P FREQ LES 5000 FT A/D LES 5 MI	78.8	76.0	44.2	37.1	32.9	34.0	29.2	30.4	43.7	63.2	81.9	88.6	53.3	6	-10776
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	50.0	50.3	21.5	10.0	4.3	8.9	5.9	10.8	17.2	42.7	53.3	65.6	28.4	6	-10776
03-05 LST	51.1	52.1	22.6	15.6	11.3	17.2	11.3	17.7	23.3	52.7	52.8	62.4	32.5	6	-10776
06-08 LST	51.8	55.8	24.6	20.8	20.6	21.3	19.8	26.2	39.6	56.0	53.8	64.1	37.9	8	-10776
09-11 LST	54.6	56.2	25.9	16.1	8.1	11.7	7.5	10.8	17.2	50.0	56.7	71.0	32.2	6	-10776
12-14 LST	48.8	42.9	15.3	8.8	5.2	5.4	4.8	4.8	7.5	30.4	47.9	59.9	23.5	8	-10776
15-17 LST	44.6	31.4	7.5	7.2	2.7	2.2	3.8	2.2	2.8	16.7	37.2	60.2	18.2	6	-10776
18-20 LST	50.5	40.8	10.2	6.1	3.2	0.6	5.4	1.1	5.0	26.3	46.1	63.4	21.6	6	-10776
21-23 LST	48.4	43.2	15.1	8.3	4.3	3.4	4.3	2.7	8.3	31.2	50.0	65.6	23.7	6	-10776
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	11.8	8.9	3.2	0.6	0.5	2.2	1.6	2.2	5.6	17.3	20.0	28.0	8.3	6	-10776
03-05 LST	12.4	14.2	8.1	2.8	5.9	5.0	3.8	5.4	10.0	25.3	19.4	26.3	11.6	6	-10776
06-08 LST	11.3	15.5	6.9	5.0	6.5	5.0	4.8	12.9	22.1	32.7	16.7	22.2	13.5	8	-10776
09-11 LST	14.6	16.0	6.5	1.1	0.0	0.0	0.0	0.5	1.7	22.6	17.2	25.3	8.8	6	-10776
12-14 LST	8.5	7.5	1.2	0.0	0.0	0.0	0.0	0.0	0.0	5.7	9.2	19.8	4.3	8	-10776
15-17 LST	5.4	4.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	2.2	5.0	17.2	2.9	6	-10776
18-20 LST	10.2	5.3	1.6	0.0	0.0	0.0	0.0	0.0	0.0	4.8	5.6	19.9	4.0	6	-10776
21-23 LST	8.6	8.9	0.5	0.0	0.5	0.0	0.0	0.0	1.1	9.1	9.4	24.2	3.2	6	-10776

NEUBURG, GERMANY/Fed Rep

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	01 LST	18.1	15.0	25.3	28.0	30.5	27.8	29.6	28.1	25.3	17.9	15.8	12.3	273.7	6	-10776
	07 LST	17.3	13.5	24.1	24.8	25.3	24.8	25.7	23.5	18.7	14.8	15.7	13.1	241.3	8	-10776
	13 LST	17.8	17.3	27.2	29.2	30.5	29.6	30.3	30.0	28.8	23.0	18.1	14.4	298.2	8	-10776
	19 LST	18.3	17.7	28.6	28.8	30.3	30.0	29.8	30.8	29.3	23.1	18.3	13.3	298.3	6	-10776
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	9.3	9.6	20.0	23.8	27.0	24.6	27.5	25.8	22.0	15.2	10.5	6.6	221.9	6	-10776
	07 LST	9.2	8.5	18.3	19.0	21.3	21.2	22.1	21.3	15.8	11.5	8.8	6.6	183.6	8	-10776
	13 LST	8.5	9.1	16.1	15.7	18.1	19.0	17.5	21.5	19.5	14.4	9.2	7.0	175.6	8	-10776
	19 LST	8.6	12.5	22.5	20.6	22.3	24.9	22.9	26.5	25.3	21.3	12.3	7.5	227.2	6	-10776
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.5	0.3	0.8	0.5	0.0	0.0	0.0	0.0	0.5	0.1	0.0	1.0	3.7	8	-10776
	07 LST	0.6	0.7	0.8	0.5	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.3	3.3	8	-10776
	13 LST	1.2	0.6	1.6	1.5	1.0	0.5	0.7	0.3	1.1	0.6	0.8	1.0	10.9	8	-10776
	19 LST	1.6	0.3	0.6	0.6	0.5	0.5	1.0	0.3	0.3	0.0	0.3	0.1	6.1	6	-10776
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	2.8	3.3	4.1	8.5	10.5	7.0	8.3	7.6	6.0	7.0	4.3	2.8	72.2	6	-10776
	07 LST	1.3	1.4	3.5	5.6	9.7	8.2	7.1	6.0	7.0	6.3	5.6	3.3	65.0	8	-10776
	13 LST	3.3	4.5	12.2	14.3	14.3	15.8	14.5	13.7	14.6	14.9	11.5	5.3	138.9	8	-10776
	19 LST	2.8	4.3	9.0	11.3	15.5	14.5	14.4	10.6	8.8	9.6	5.6	3.6	110.0	6	-10776
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.8	5.7	14.1	12.6	15.6	12.3	14.6	15.0	12.5	8.6	3.3	1.5	120.6	6	-10776
	07 LST	5.2	3.5	8.8	7.3	7.0	7.7	8.5	7.0	5.0	4.3	2.8	2.7	69.8	8	-10776
	13 LST	3.3	3.3	8.3	5.8	4.2	4.0	5.7	7.3	8.2	7.5	2.7	1.5	61.8	8	-10776
	19 LST	5.0	3.8	11.8	8.0	7.8	7.8	11.0	9.6	10.6	11.5	2.8	3.0	92.7	6	-10776
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.0	10.6	21.6	23.5	25.8	23.5	26.3	25.3	21.3	15.2	9.3	6.3	219.7	6	-10776
	07 LST	10.5	8.7	19.1	20.6	22.1	20.6	22.6	20.2	15.3	10.5	9.5	7.2	187.6	8	-10776
	13 LST	12.3	12.1	21.3	21.2	24.6	23.2	25.3	26.0	23.0	17.8	10.6	8.6	226.0	8	-10776
	19 LST	10.8	12.9	24.5	25.3	27.8	27.4	27.8	29.1	25.5	21.5	11.1	7.0	250.7	6	-10776
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	7.6	8.1	19.0	20.5	22.3	19.1	22.3	22.1	17.5	12.4	5.6	3.6	180.1	6	-10776
	07 LST	8.0	5.9	16.7	17.0	18.5	17.3	19.7	16.3	12.0	8.0	6.6	5.1	151.1	8	-10776
	13 LST	10.0	9.4	17.7	15.3	18.2	18.1	19.6	21.6	18.7	14.9	7.8	6.5	177.8	8	-10776
	19 LST	9.1	9.2	21.1	22.3	24.0	24.3	25.6	26.0	21.6	18.3	7.6	4.8	213.9	6	-10776
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	7.6	8.1	19.0	20.5	22.3	19.1	22.3	22.1	17.5	12.4	5.6	3.6	180.1	6	-10776
	07 LST	8.0	5.9	16.7	17.0	18.5	17.3	19.7	16.3	12.0	8.0	6.6	5.1	151.1	8	-10776
	13 LST	10.0	9.4	17.7	15.3	18.2	18.1	19.6	21.6	18.7	14.9	7.8	6.5	177.8	8	-10776
	19 LST	9.1	9.2	21.1	22.3	24.0	24.3	25.6	26.0	21.6	18.3	7.6	4.8	213.9	6	-10776

LECHFELD, GERMANY/Fed Rep

STA NO. 10856 (IN AREA NUMBER 05)

LATITUDE 4811N

LONGITUDE 01052E

ELEVATION(FT) 01819

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	61	60	71	79	88	93	93	96	88	77	63	59	96	11	3790
MEAN MAX TMP (F)	34	35	47	57	65	70	74	73	67	56	44	36	55	11	3790
MEAN MIN TMP (F)	23	22	30	38	45	51	55	54	49	39	32	27	39	11	3790
ABS MIN TMP (F)	-16	-16	4	17	29	39	41	38	33	18	10	-9	-16	11	3790
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.3	0.9	0.9	0.0	0.0	0.0	0.0	2.1	11	3790
MEAN NO DYS TMP = OR LES 32(F)	28.5	23.8	18.9	6.7	0.3	0.0	0.0	0.0	0.0	6.5	15.6	24.7	123.0	11	3790
MEAN NO DYS TMP = OR LES 0(F)	1.0	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	3.1	11	3790
MEAN DEW PT TMP (F)	27	25	31	38	45	51	55	54	50	42	35	30	40	11	85082
MEAN REL HUM (PCT)	88	86	79	74	73	75	74	75	79	85	89	91	81	11	85074
MEAN PRESS ALT (FT)	1695	1726	1770	1823	1785	1773	1792	1774	1725	1719	1737	1736	1755	0	-50
MEAN PRECIP (IN)	2.00	1.65	1.64	2.00	2.83	3.91	5.18	3.09	2.51	1.66	2.10	1.76	30.3	11	3743
MEAN SNOW FALL (IN)	9.1	9.1	2.6	1.7	0.0	0.0	0.0	0.0	0.0	1.3	2.2	8.1	34.1	11	3743
MEAN NO DYS PRCP = OR GTR 0.1 IN	6.0	5.5	5.6	6.7	8.2	9.4	9.6	8.3	6.6	4.7	5.9	6.5	83.0	11	3743
MEAN NO DYS SNFL = OR GTR 1.5 IN	2.3	1.9	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.3	0.5	1.8	7.6	11	3743
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	8.7	8.6	5.5	2.4	2.3	1.4	1.3	3.3	6.7	11.3	11.3	12.3	75.1	11	3789
MEAN NO DYS TSTMS	0.0	0.0	0.2	1.4	5.5	4.9	5.4	5.5	1.4	0.1	0.0	0.0	24.4	11	3790
P FREQ WND SPD = OR GTR 17 KTS	8.4	7.2	7.3	4.7	2.4	2.2	2.3	1.8	2.7	2.2	4.8	7.4	4.5	11	90867
P FREQ WND SPD = OR GTR 28 KTS	0.3	0.3	0.7	0.1	0.0	0.1	0.1	0.0	0.0	0.0	0.2	0.5	0.2	11	90867
P FREQ LES 5000 FT A/D LES 5 MI	77.9	92.7	50.4	22.7	39.9	39.9	24.0	27.4	27.9	62.3	59.0	83.4	50.6	2	8495
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	46.7	67.9	16.1	6.7	14.0	10.0	9.7	8.6	4.4	31.2	40.0	59.1	26.2	2	1049
03-05 LST	44.1	70.2	10.8	6.7	14.1	16.7	9.8	14.0	15.9	33.7	41.1	66.7	28.7	2	1049
06-08 LST	47.8	72.6	12.9	13.1	23.7	13.3	12.9	8.9	35.6	44.1	46.7	65.6	33.1	2	1062
09-11 LST	60.2	78.6	24.7	6.0	21.5	12.2	11.8	4.4	24.4	44.1	52.2	68.8	34.1	2	1086
12-14 LST	52.7	77.4	23.7	2.4	17.2	8.9	12.0	7.6	8.9	35.9	45.6	66.7	29.9	2	1086
15-17 LST	49.5	73.8	23.7	0.0	8.6	13.3	9.7	6.5	0.0	28.9	46.7	60.9	26.6	2	1086
18-20 LST	37.6	72.6	26.9	2.1	12.9	7.8	9.7	2.2	2.2	28.0	42.2	70.7	26.2	2	1081
21-23 LST	43.0	64.3	21.5	6.3	6.5	7.8	10.9	2.2	2.2	25.8	41.1	66.7	24.9	2	1047
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	17.4	29.8	3.2	0.0	2.2	0.0	0.0	4.3	3.3	16.1	16.7	26.9	10.0	2	1049
03-05 LST	18.3	34.5	7.5	0.0	7.6	0.0	1.1	5.4	14.8	21.7	14.4	30.1	13.0	2	1049
06-08 LST	20.7	38.1	3.2	3.3	9.7	1.1	3.2	2.2	27.8	22.6	15.6	23.7	14.3	2	1062
09-11 LST	18.3	31.0	2.2	0.0	1.1	2.2	1.1	0.0	11.1	17.2	16.7	29.0	10.8	2	1086
12-14 LST	10.8	19.0	2.2	0.0	0.0	0.0	2.2	0.0	2.2	8.7	11.1	12.9	5.8	2	1086
15-17 LST	8.6	9.5	3.2	0.0	0.0	0.0	2.2	0.0	0.0	1.1	14.4	15.2	4.5	2	1086
18-20 LST	19.4	22.6	0.0	0.0	0.0	1.1	0.0	0.0	0.0	3.2	16.7	27.2	7.5	2	1051
21-23 LST	22.6	21.4	4.3	0.0	0.0	0.0	1.1	1.1	1.1	3.2	20.0	32.2	8.9	2	1047

## LECHFELD, GERMANY/Fed Rep

## 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	01 LST	18.0	10.0	26.2	26.0	29.0	29.0	28.1	28.0	29.0	22.0	20.0	15.0	282.2	2	351
	07 LST	17.0	9.0	27.0	25.7	26.0	27.0	27.0	28.0	19.0	17.0	19.0	13.0	254.7	2	363
	13 LST	16.0	9.0	26.0	28.9	29.0	29.0	29.0	29.0	30.0	22.0	17.0	12.0	276.9	2	363
	19 LST	21.0	7.0	23.0	30.0	29.0	28.0	29.0	31.0	28.0	24.0	18.0	9.0	277.0	2	361
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	12.0	5.0	19.4	26.0	25.0	27.0	28.0	25.0	27.0	17.0	14.0	9.0	234.4	2	351
	07 LST	13.0	6.0	16.0	23.3	22.0	25.0	27.0	26.0	17.0	10.0	14.0	8.0	207.3	2	362
	13 LST	7.0	4.0	11.0	23.3	19.0	21.0	25.0	25.0	26.0	11.0	8.0	7.0	187.3	2	362
	19 LST	14.0	4.0	18.0	21.9	21.0	26.0	27.0	30.0	28.0	16.0	13.0	6.0	224.9	2	361
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.0	1.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	1.0	6.0	2	351
	07 LST	0.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0.0	5.0	2	362
	13 LST	2.0	0.0	5.0	0.0	1.0	0.0	0.0	0.0	1.0	4.0	2.0	1.0	16.0	2	362
	19 LST	1.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	1.0	6.0	2	361
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	0.0	1.0	10.7	8.0	16.0	15.0	10.0	10.0	10.0	6.0	5.0	4.0	98.7	2	351
	07 LST	2.0	2.0	7.0	9.9	12.0	10.0	4.0	10.0	8.0	8.0	8.0	1.0	80.9	2	362
	13 LST	4.0	4.0	10.0	20.0	12.0	12.0	16.0	12.0	12.0	8.0	6.0	6.0	122.0	2	362
	19 LST	2.0	0.0	9.0	15.0	16.0	14.0	10.0	9.0	6.0	12.0	9.0	1.0	103.0	2	361
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.0	2.0	3.9	14.0	5.0	2.0	13.0	9.0	9.0	7.0	6.0	1.0	75.9	2	351
	07 LST	3.0	0.0	3.0	9.6	4.0	2.0	8.0	4.0	2.0	2.0	4.0	1.0	42.6	2	363
	13 LST	2.0	2.0	2.0	10.7	0.0	0.0	6.0	3.0	5.0	5.0	4.0	2.0	41.7	2	363
	19 LST	5.0	1.0	1.0	11.7	2.0	3.0	5.0	6.0	9.0	8.0	5.0	2.0	58.5	2	361
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	10.0	8.0	22.3	27.0	24.0	26.0	28.0	27.0	29.0	19.0	16.0	11.0	248.3	2	351
	07 LST	14.0	8.0	22.0	23.6	22.0	24.0	27.0	28.0	17.0	12.0	16.0	11.0	224.6	2	363
	13 LST	13.0	6.0	19.0	28.9	22.0	24.0	26.0	27.0	28.0	13.0	14.0	8.0	228.9	2	363
	19 LST	17.0	4.0	20.0	30.0	26.0	26.0	28.0	29.0	28.0	19.0	16.0	7.0	250.0	2	361
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.0	6.0	19.4	22.0	19.0	22.0	20.0	24.0	24.0	14.0	15.0	6.0	199.4	2	351
	07 LST	9.0	4.0	14.0	19.3	20.0	18.0	23.0	20.0	12.0	8.0	11.0	9.0	167.3	2	363
	13 LST	6.0	3.0	14.0	21.4	16.0	14.0	22.0	16.0	24.0	9.0	11.0	6.0	162.4	2	363
	19 LST	11.0	3.0	12.0	24.2	20.0	19.0	25.0	20.0	23.0	17.0	14.0	5.0	193.2	2	361
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	7.0	4.0	12.6	20.0	17.0	12.0	16.0	15.0	15.0	12.0	14.0	3.0	147.6	2	351
	07 LST	5.0	0.0	11.0	13.9	16.0	7.0	15.0	13.0	6.0	5.0	6.0	3.0	100.9	2	363
	13 LST	6.0	2.0	13.0	19.3	15.0	8.0	18.0	12.0	17.0	8.0	7.0	4.0	129.3	2	363
	19 LST	9.0	2.0	6.0	20.8	11.0	13.0	17.0	14.0	15.0	14.0	8.0	3.0	132.8	2	361

LANDSBERG, GERMANY/Fed Rep

STA NO. 10957 (IN AREA NUMBER 05)

LATITUDE 4804N

LONGITUDE 01054E

ELEVATION(FT) 02044

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	52	49	68	75	84	85	94	94	70	62	54	52	94	4	569
MEAN MAX TMP (F)	32	34	48	59	63	70	79	76	59	53	39	36	54	4	569
MEAN MIN TMP (F)	21	21	29	38	43	50	54	54	43	38	26	25	37	4	569
ABS MIN TMP (F)	2	-3	12	15	25	43	46	42	32	26	5	9	-3	4	569
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	4.0	4.0	0.0	0.0	0.0	0.0	8.0	4	569
MEAN NO DYS TMP = DR LES 32(F)	28.5	27.0	22.0	5.5	1.6	0.0	0.0	0.0	2.0	9.0	23.0	26.8	143.4	4	569
MEAN NO DYS TMP = DR LES 0(F)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	4	569
MEAN DEW PT TMP (F)	23	26	32	39	44	51	54	53	47	41	29	27	39	6	19744
MEAN REL HUM (PCT)	84	85	75	77	73	76	68	73	81	83	86	86	79	6	19744
MEAN PRESS ALT (FT)	1919	1951	1994	2047	2010	1997	2016	1998	1950	1943	1961	1960	1979	0	-50
MEAN PRECIP (IN)	2.05	1.65	2.17	3.19	3.90	4.69	5.08	4.29	3.39	2.28	2.05	2.40	37.1	40	-141
MEAN SNOW FALL (IN)	12.4	18.8	1.3	1.0	0.0	0.0	0.0	0.0	0.0	1.0	20.3	8.0	62.8	6	675
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.4	5.4	6.2	7.2	7.4	9.3	9.5	9.0	7.9	6.2	5.8	7.3	87.6	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN	2.5	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4.0	2.1	14.0	6	675
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	8.9	10.1	3.8	2.9	2.9	1.3	0.5	0.0	5.8	7.4	10.8	10.6	65.0	6	882
MEAN NO DYS TSTMS	0.0	0.0	0.0	3.5	4.7	4.1	2.0	5.0	0.0	0.0	0.0	0.0	19.3	4	570
P FREQ WND SPD = DR GTR 17 KTS	6.6	7.7	3.2	1.3	1.0	1.1	0.6	2.0	6.6	2.5	7.9	2.8	3.6	6	19907
P FREQ WND SPD = DR GTR 28 KTS	0.4	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	1.2	0.5	0.3	6	19907
P FREQ LES 5000 FT A/D LES 5 MI	69.4	75.8	46.5	45.8	41.5	44.9	27.6	31.7	44.4	51.5	77.5	69.4	52.2	7	22127
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	43.3	40.0	17.8	17.2	4.9	7.1	3.6	1.4	7.7	20.3	40.5	39.6	20.3	6	2099
03-05 LST	50.0	46.2	20.4	22.8	8.8	9.0	0.0	1.1	4.4	12.9	37.8	35.6	20.8	4	1710
06-08 LST	43.2	45.4	26.1	35.6	18.0	19.7	10.1	8.8	21.6	35.9	53.8	38.5	29.7	7	2999
09-11 LST	42.0	54.1	29.0	26.9	15.6	17.0	7.5	10.5	19.7	28.1	54.5	40.9	28.8	7	3196
12-14 LST	35.7	45.9	22.1	19.1	9.0	9.8	7.0	3.5	11.7	19.5	47.4	38.4	22.4	7	3194
15-17 LST	40.0	35.0	19.2	14.9	7.4	7.3	4.4	7.9	7.5	16.9	43.6	39.4	20.0	7	3194
18-20 LST	49.0	27.7	16.9	18.9	5.6	8.5	8.3	4.4	9.9	18.6	42.3	44.9	21.3	6	2905
21-23 LST	48.6	32.5	15.4	16.2	7.1	9.0	8.3	4.4	7.5	26.0	50.6	38.3	22.0	6	2907
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	16.3	13.2	2.1	5.4	0.0	0.6	0.0	0.0	2.3	8.0	10.8	14.7	6.1	6	2099
03-05 LST	18.8	13.5	2.7	7.8	2.1	0.0	0.0	0.0	0.0	3.2	8.9	14.1	5.9	4	1710
06-08 LST	14.0	18.1	9.7	11.0	3.4	2.6	0.9	0.4	7.5	13.9	19.9	11.5	9.4	7	2999
09-11 LST	16.8	24.8	12.0	6.5	2.4	0.9	0.4	0.0	4.7	9.1	17.3	13.6	9.0	7	3196
12-14 LST	9.9	12.9	2.2	2.6	0.3	0.0	0.0	0.0	0.5	2.2	13.5	8.6	4.4	7	3194
15-17 LST	9.3	13.9	2.2	2.9	0.5	0.9	0.0	0.0	0.0	3.5	17.3	12.2	5.2	7	3194
18-20 LST	11.8	11.7	3.0	4.9	1.1	1.3	0.4	0.0	0.9	5.6	18.6	12.3	6.0	6	2905
21-23 LST	16.1	11.3	3.0	3.2	0.3	1.3	0.4	0.0	2.3	9.1	17.3	14.0	6.5	6	2907

LANDSBERG, GERMANY/Fed Rep

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	01 LST	18.6	20.4	26.8	25.3	29.3	27.4	29.8	30.6	27.4	22.7	17.9	19.3	295.5	6	973
	07 LST	18.6	15.3	22.9	19.8	25.3	24.6	28.1	29.0	22.8	18.9	17.3	21.3	263.9	7	1065
	13 LST	22.1	16.1	25.6	25.0	29.0	28.1	29.0	31.0	27.9	27.0	17.9	20.3	299.0	7	1065
	19 LST	17.8	17.9	25.3	24.5	30.0	26.9	30.2	29.8	28.3	25.4	17.9	19.0	293.0	7	1064
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	11.3	12.4	19.9	23.2	27.6	23.6	26.1	25.0	18.0	15.9	9.8	12.9	225.7	6	973
	07 LST	10.0	7.9	17.2	16.3	22.4	18.5	24.9	23.7	15.6	12.1	9.2	11.3	189.1	7	1065
	13 LST	11.0	8.7	15.8	14.3	18.2	19.2	20.4	21.2	15.6	16.1	11.0	10.3	180.8	7	1065
	19 LST	10.0	10.9	19.5	19.2	23.6	23.1	22.4	26.1	20.3	19.7	9.2	10.0	214.0	7	1064
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.1	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.9	0.4	1.7	0.0	5.2	6	994
	07 LST	1.3	0.3	1.1	0.0	0.2	0.0	0.0	0.0	0.8	0.4	1.2	1.7	7.0	7	1086
	13 LST	1.9	1.3	1.9	0.9	0.2	0.8	0.8	0.8	3.0	1.2	0.6	2.3	15.7	7	1086
	19 LST	2.2	0.3	0.5	0.0	0.2	0.4	0.0	0.0	1.3	0.8	0.6	1.0	7.3	7	1086
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	2.6	3.6	10.6	15.3	15.9	13.5	16.3	14.9	16.7	13.3	5.2	3.8	131.7	6	993
	07 LST	3.0	3.2	5.5	10.5	13.5	15.4	15.5	15.1	15.2	12.6	5.2	5.0	119.7	7	1085
	13 LST	4.0	6.6	13.2	13.1	15.5	18.1	15.5	16.7	13.9	15.3	8.7	6.0	146.6	7	1086
	19 LST	3.8	4.8	14.0	14.0	17.5	12.7	15.9	18.4	13.1	12.1	4.6	5.7	136.6	7	1086
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.1	4.7	15.7	12.4	10.7	8.3	10.6	12.5	10.3	9.5	4.0	4.9	108.7	6	973
	07 LST	3.8	1.1	5.7	5.5	5.9	5.0	8.6	8.2	3.4	4.0	0.6	5.7	57.5	7	1065
	13 LST	1.9	1.8	6.1	4.4	3.7	3.5	6.3	4.1	2.5	6.0	3.5	3.0	47.0	7	1065
	19 LST	4.0	1.6	7.8	3.0	3.4	3.8	7.8	3.7	5.1	8.1	3.5	2.3	56.1	7	1064
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	15.7	16.0	22.7	24.4	28.8	27.0	28.6	29.4	25.7	20.3	12.1	15.9	266.6	6	973
	07 LST	15.1	11.4	20.2	17.8	24.1	23.1	26.5	26.9	22.4	16.9	12.1	8.3	234.8	7	1065
	13 LST	17.0	13.7	22.2	20.4	25.1	24.6	26.5	26.9	23.7	23.4	12.7	15.7	251.9	7	1065
	19 LST	15.1	15.5	23.6	23.6	27.8	26.5	28.6	28.6	25.4	23.8	12.7	14.3	265.5	7	1064
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.6	8.4	19.0	20.6	19.5	18.8	21.6	21.3	18.0	16.3	6.9	11.0	192.0	6	973
	07 LST	10.2	5.3	16.2	14.3	18.7	15.4	20.4	21.6	13.1	12.9	4.6	10.7	163.4	7	1065
	13 LST	12.9	9.2	16.2	13.4	11.6	13.5	17.5	16.7	14.4	18.1	5.8	10.7	160.0	7	1065
	19 LST	11.3	10.1	17.5	18.6	18.7	15.4	21.2	20.4	15.2	16.5	8.1	9.0	182.0	7	1064
CIG = GTR 10000 FT AND VSBY = GT 3 MI	01 LST	7.7	7.6	18.0	18.2	17.6	15.0	17.1	17.7	15.4	13.9	5.8	9.1	163.1	6	973
	07 LST	8.9	4.2	13.5	11.4	14.0	9.2	14.7	15.9	8.0	9.3	4.6	9.0	122.7	7	1065
	13 LST	10.8	6.6	13.8	12.5	10.6	9.6	14.7	13.5	9.7	16.1	5.2	7.0	130.1	7	1065
	19 LST	9.7	7.7	16.2	16.3	14.3	10.8	17.5	13.1	11.8	13.7	6.3	7.0	144.4	7	1064

FURSTENFELDBRUCK, GERMANY/Fed Rep

STA NO. 10858 (IN AREA NUMBER 05)

LATITUDE 4812N

LONGITUDE 01116E

ELEVATION(FT) 01700

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	61	62	71	79	88	93	95	96	88	77	63	59	96	11	3805
MEAN MAX TMP (F)	35	36	48	56	64	70	74	73	67	56	44	37	55	11	3805
MEAN MIN TMP (F)	24	24	31	38	45	51	55	54	49	39	32	27	39	11	3805
ABS MIN TMP (F)	0	-16	4	17	26	39	41	38	33	22	10	-3	-16	11	3805
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.3	1.3	0.9	0.0	0.0	0.0	0.0	2.5	11	3805
MEAN NO DYS TMP = DR LES 32(F)	26.0	22.7	18.1	7.0	0.7	0.0	0.0	0.0	0.0	5.8	15.0	23.6	118.9	11	3805
MEAN NO DYS TMP = DR LES 0(F)	0.1	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.6	11	3805
MEAN DEW PT TMP (F)	25	26	32	38	44	51	55	54	50	42	34	30	40	11	91186
MEAN REL HUM (PCT)	88	85	79	74	73	75	74	75	79	85	89	91	81	11	91178
MEAN PRESS ALT (FT)	1576	1608	1651	1702	1665	1652	1671	1654	1606	1601	1619	1618	1635	0	-50
MEAN PRECIP (IN)	1.95	1.84	1.56	2.04	2.74	4.09	4.94	3.30	2.54	1.48	2.19	1.68	30.3	11	3805
MEAN SNOW FALL (IN)	7.9	8.2	2.4	1.7	0.2	0.0	0.0	0.0	0.0	1.3	2.2	7.1	31.0	11	3805
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.0	5.4	5.5	6.6	8.2	9.8	9.7	8.6	6.8	4.2	5.9	6.1	82.8	11	3805
MEAN NO DYS SNFL = DR GTR 1.5 IN	1.8	1.7	0.4	0.4	0.0	0.0	0.0	0.0	0.0	0.3	0.4	1.6	6.6	11	3805
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	8.1	8.2	5.5	3.1	2.1	1.8	1.2	3.1	6.2	12.1	11.6	12.6	75.6	11	3804
MEAN NO DYS TSTMS	0.0	0.0	0.2	1.3	4.5	6.2	5.6	5.4	1.4	0.2	0.0	0.0	24.8	11	3805
P FREQ WND SPD = DR GTR 17 KTS	8.4	7.6	6.4	4.6	2.9	2.2	2.3	2.0	2.9	1.6	5.0	7.2	4.4	11	91271
P FREQ WND SPD = DR GTR 28 KTS	0.3	0.4	0.6	0.1	0.0	0.1	0.1	0.0	0.0	0.0	0.2	0.5	0.2	11	91271
P FREQ LES 5000 FT A/D LES 5 MI	74.2	71.6	51.1	43.3	40.0	39.5	35.0	32.9	43.7	61.8	74.4	80.3	54.0	12	98557
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	46.5	46.3	23.6	14.8	10.8	10.9	7.9	10.3	19.1	44.9	49.9	54.6	28.3	12	12286
03-05 LST	46.5	45.9	26.8	22.8	22.6	18.6	17.2	17.4	28.5	49.4	49.9	56.4	33.5	12	12288
06-08 LST	48.8	55.0	32.0	24.2	17.9	16.0	13.8	16.1	28.6	34.2	52.5	55.5	34.6	12	12340
09-11 LST	50.4	47.8	25.2	16.2	12.1	11.7	10.7	7.3	17.8	37.6	47.7	55.8	28.4	12	12347
12-14 LST	42.0	33.5	14.8	11.8	8.4	6.4	5.6	4.3	7.9	19.8	34.8	53.0	20.2	12	12348
15-17 LST	44.3	30.7	13.2	9.3	6.1	5.1	4.8	3.9	5.5	18.9	40.1	55.8	19.8	12	12347
18-20 LST	47.0	39.5	18.1	8.9	7.1	4.6	6.1	4.5	8.1	27.4	42.2	57.0	22.5	12	12320
21-23 LST	49.4	41.6	17.3	8.9	5.8	6.8	6.2	5.4	12.7	37.2	45.9	54.8	24.3	12	12292
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	16.6	17.8	7.4	2.7	2.0	2.4	1.1	2.1	9.2	24.4	23.5	28.1	11.4	12	12286
03-05 LST	17.1	17.6	10.4	6.2	5.5	4.7	3.6	7.3	16.1	28.4	23.4	27.0	13.9	12	12288
06-08 LST	19.1	20.8	12.1	3.2	2.2	1.3	1.5	4.5	13.6	27.0	23.5	26.9	13.0	12	12340
09-11 LST	12.6	13.7	4.8	0.7	0.1	0.0	0.3	0.3	2.2	9.4	12.5	22.3	6.6	12	12347
12-14 LST	7.1	6.6	0.7	0.7	0.1	0.0	0.0	0.0	0.0	2.9	8.2	16.8	3.6	12	12348
15-17 LST	11.1	8.2	0.7	0.5	0.0	0.3	0.2	0.3	0.1	2.6	10.7	18.0	4.4	12	12347
18-20 LST	15.9	11.2	1.7	0.8	0.1	0.3	0.3	0.0	0.6	7.1	16.3	22.7	6.4	12	12320
21-23 LST	17.7	14.4	3.7	0.7	0.3	0.5	0.2	0.5	3.0	16.0	21.8	26.0	8.7	12	12292

FURSTENFELDBRUCK, GERMANY/Fed Rep

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	01 LST	17.7	15.8	24.8	26.0	28.5	26.9	28.9	28.2	24.7	17.5	16.3	15.1	270.4	12	4098
	07 LST	17.0	13.1	21.6	24.1	27.0	26.7	27.6	26.1	22.0	14.8	15.5	14.9	230.4	12	4117
	13 LST	19.7	19.6	27.5	27.7	29.5	29.1	29.9	30.1	29.1	26.5	21.8	16.8	307.3	12	4118
	19 LST	17.9	17.7	26.5	27.7	29.5	29.3	29.7	29.8	28.1	23.1	19.2	14.6	293.1	12	4118
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	9.1	9.2	16.9	20.6	23.9	22.6	24.4	23.9	19.5	12.7	9.2	6.4	200.4	12	4098
	07 LST	9.1	6.7	13.8	16.4	20.5	19.5	21.3	22.1	16.6	10.4	8.3	7.9	172.6	12	4117
	13 LST	8.6	8.8	13.5	12.5	14.1	16.9	16.8	18.8	16.9	15.4	11.0	7.8	161.1	12	4118
	19 LST	9.4	10.6	19.1	21.1	23.2	24.4	24.5	26.3	23.6	18.3	11.7	8.5	220.7	12	4118
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.2	0.9	0.8	0.4	0.1	0.0	0.1	0.3	0.5	0.2	0.5	1.0	6.0	12	4098
	07 LST	1.1	0.7	0.9	0.5	0.4	0.1	0.4	0.3	0.3	0.1	0.7	1.3	6.8	12	4117
	13 LST	1.9	2.0	2.5	3.5	1.5	1.4	1.5	0.9	1.3	1.3	1.8	1.6	21.2	12	4118
	19 LST	1.0	0.8	0.6	0.4	0.2	0.2	0.2	0.2	0.1	0.3	0.9	0.7	9.6	12	4118
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.1	4.1	8.9	14.0	15.6	15.2	15.3	14.7	14.3	13.5	8.5	4.6	131.8	12	4098
	07 LST	3.9	2.9	7.3	13.1	14.6	14.5	17.1	14.2	14.8	12.5	8.6	4.9	128.4	12	4117
	13 LST	5.0	6.0	12.1	12.5	14.9	16.5	16.3	15.4	14.4	16.8	12.3	7.7	149.9	12	4117
	19 LST	4.0	4.9	12.1	16.6	17.6	18.0	18.7	16.7	15.1	14.8	10.5	6.0	155.0	12	4117
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.3	3.6	9.4	10.2	10.4	8.8	10.9	11.1	9.1	6.1	2.9	2.5	89.3	12	4098
	07 LST	1.9	1.2	4.7	5.5	5.8	6.4	8.2	6.0	5.0	2.1	1.0	1.3	49.1	12	4117
	13 LST	2.2	2.7	5.5	3.5	2.9	4.1	4.4	4.6	6.5	5.8	2.7	1.8	46.7	12	4117
	19 LST	3.9	4.1	8.0	6.1	4.7	4.2	7.0	5.8	9.3	8.8	2.7	1.9	66.5	12	4117
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	14.3	13.1	22.2	24.4	26.3	26.0	28.1	27.0	23.3	15.3	12.5	11.5	244.0	12	4098
	07 LST	13.1	10.2	19.4	21.6	24.5	22.5	25.8	25.1	20.7	12.9	11.3	11.5	218.6	12	4117
	13 LST	16.1	15.4	23.4	22.9	25.5	25.8	26.9	28.6	24.9	23.0	16.2	12.3	261.0	12	4118
	19 LST	14.3	15.1	24.0	25.2	26.9	28.0	28.4	28.7	26.5	21.0	15.5	10.7	264.3	12	4118
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	9.6	9.5	16.7	19.1	20.2	20.1	21.3	22.6	18.7	11.5	8.5	7.3	185.1	12	4098
	07 LST	8.1	6.2	13.7	16.1	19.2	17.1	20.2	19.6	13.8	9.1	6.7	5.9	155.7	12	4117
	13 LST	11.5	10.4	18.0	15.5	15.5	16.0	18.0	19.5	19.0	18.2	11.5	7.8	180.9	12	4118
	19 LST	9.6	10.2	14.4	17.9	19.5	19.1	21.5	22.2	20.5	17.3	9.9	6.5	192.6	12	4118
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	7.5	6.8	13.9	15.6	16.7	14.1	16.5	17.0	13.8	9.2	5.7	4.7	141.5	12	4098
	07 LST	5.4	4.0	10.1	13.4	15.6	13.5	15.8	14.1	10.3	6.4	4.1	3.6	116.3	12	4117
	13 LST	8.2	7.1	15.3	13.0	13.7	13.1	15.2	16.1	16.1	15.3	8.5	5.3	146.9	12	4118
	19 LST	7.8	7.7	15.6	15.2	16.0	14.9	18.0	17.3	17.2	14.8	7.5	4.6	156.6	12	4118

INGOLSTADT-MANCHING, GERMANY/Fed Rep

STA NO. 10860 (IN AREA NUMBER 05)

LATITUDE 4843N

LONGITUDE 01131E

ELEVATION(FT) 01214

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	58	63	75	84	97	96	100	99	92	81	70	60	100	50	-141
MEAN MAX TMP (F)	33	38	48	57	67	73	76	74	67	55	42	35	55	50	-141
MEAN MIN TMP (F)	23	24	28	34	42	48	51	51	47	39	31	25	37	50	-141
ABS MIN TMP (F)	-25	-32	-4	8	25	33	36	33	24	15	-2	-20	-32	48	-141
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	1.1	1.6	0.0	0.0	0.0	0.0	2.9	6	-10776
MEAN NO DYS TMP = DR LES 32(F)	26.1	23.2	20.0	8.7	1.5	0.0	0.0	0.0	0.1	6.4	14.5	21.1	121.6	3	-10776
MEAN NO DYS TMP = DR LES 0(F)	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	8	-10776
MEAN DEW PT TMP (F)	25	26	31	36	44	50	54	54	50	42	33	27	39	40	-29
MEAN REL HUM (PCT)	87	84	78	73	71	71	73	76	80	84	88	89	80	19	-141
MEAN PRESS ALT (FT)	1095	1125	1166	1216	1178	1166	1185	1169	1122	1117	1137	1137	1151	0	-50
MEAN PRECIP (IN)	1.58	1.18	1.50	1.97	2.56	3.15	3.47	3.11	2.13	1.85	1.58	1.89	26.0	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0						48	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.2	3.9	4.9	5.9	6.7	7.7	8.1	7.6	5.9	5.4	4.8	6.0	72.1	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						48	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	6.0	5.3	3.3	1.1	2.1	1.7	1.1	2.3	4.8	9.1	7.3	10.0	54.1	6	-10776
MEAN NO DYS TSTMS	0.1	0.1	0.9	1.9	6.1	8.4	10.6	5.7	1.8	0.5	0.0	0.1	36.2	15	-141
P FREQ WND SPD = DR GTR 17 KTS	7.3	5.5	5.1	6.3	2.1	1.6	2.8	1.8	2.6	1.0	2.9	5.0	3.7	6	-10776
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.3	0.3	0.6	0.0	0.1	0.2	0.1	0.1	0.0	0.0	0.9	0.2	6	-10776
P FREQ LES 5000 FT A/D LES 5 MI	78.8	76.0	44.2	37.1	32.9	34.0	29.2	30.4	43.7	63.2	81.9	88.6	53.3	6	-10776
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	50.0	50.3	21.5	10.0	4.3	8.9	5.9	10.8	17.2	42.7	53.3	65.6	79.4	6	-10776
03-05 LST	51.1	52.1	22.6	15.6	11.3	17.2	11.3	17.7	23.3	52.7	52.8	62.4	32.5	6	-10776
06-08 LST	51.8	55.8	24.6	20.8	20.6	21.3	19.8	26.2	39.6	56.0	53.8	64.1	37.9	8	-10776
09-11 LST	54.6	56.2	26.9	16.1	8.1	11.7	7.5	10.8	17.2	50.0	56.7	71.0	32.2	6	-10776
12-14 LST	48.8	42.9	15.3	8.8	5.2	5.4	4.8	4.8	7.5	30.4	47.9	59.9	23.5	8	-10776
15-17 LST	44.6	31.4	7.5	7.2	2.7	2.2	3.8	2.2	2.8	16.7	37.2	60.2	18.2	6	-10776
18-20 LST	50.5	40.8	10.2	6.1	3.2	0.6	5.4	1.1	5.0	26.3	46.1	63.4	21.6	6	-10776
21-23 LST	48.4	43.2	15.1	8.3	4.3	3.4	4.3	2.7	8.3	31.2	50.0	55.6	23.7	6	-10776
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	11.8	8.9	3.2	0.6	0.5	2.2	1.6	2.2	5.6	17.3	20.0	28.0	8.5	6	-10776
03-05 LST	12.4	14.2	8.1	2.8	5.9	5.0	3.8	5.4	10.0	25.3	19.4	26.3	11.6	6	-10776
06-08 LST	11.3	15.5	6.9	5.0	6.5	5.0	4.8	12.9	22.1	32.7	16.7	22.2	13.5	8	-10776
09-11 LST	14.6	16.0	6.5	1.1	0.0	0.0	0.0	0.5	1.7	22.6	17.2	25.3	8.8	6	-10776
12-14 LST	8.5	7.5	1.2	0.0	0.0	0.0	0.0	0.0	0.0	5.7	9.2	19.8	4.3	8	-10776
15-17 LST	5.4	4.1	0.5	0.0	0.0	0.0	0.0	0.0	0.0	2.2	5.0	17.2	2.9	6	-10776
18-20 LST	10.2	5.3	1.6	0.0	0.0	0.0	0.0	0.0	0.0	4.8	5.6	19.9	4.0	6	-10776
21-23 LST	8.6	8.9	0.5	0.0	0.5	0.0	0.0	0.0	1.1	9.1	9.4	24.2	5.2	6	-10776

INGOLSTADT-MANCHING, GERMANY/Fed Rep

MEAN NUMBR 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	01 LST	18.1	15.0	25.3	28.0	30.5	27.8	29.6	28.1	25.3	17.9	15.8	12.3	273.7	6	-10776
	07 LST	17.3	13.5	24.1	24.8	25.3	24.8	25.7	23.5	18.7	14.8	15.7	13.1	241.3	8	-10776
	13 LST	17.8	17.3	27.2	29.2	30.5	29.6	30.3	30.0	28.8	23.0	18.1	14.4	296.2	8	-10776
	19 LST	18.3	17.7	28.6	28.8	30.3	30.0	29.8	30.8	29.3	23.1	18.3	13.3	298.3	6	-10776
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	9.3	4.6	20.0	23.8	27.0	24.6	27.5	25.8	22.0	15.2	10.5	6.6	221.9	6	-10776
	07 LST	9.2	8.5	18.3	19.0	21.3	21.2	22.1	21.3	15.8	11.5	8.3	6.6	183.6	8	-10776
	13 LST	8.5	9.1	16.1	15.7	18.1	19.0	17.5	21.5	19.5	14.4	9.2	7.0	171.6	8	-10776
	19 LST	8.6	12.5	22.5	20.6	22.3	24.9	22.9	26.5	25.3	21.3	12.3	7.5	227.2	6	-10776
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.5	0.3	0.8	0.5	0.0	0.0	0.0	0.0	0.5	0.1	0.0	1.0	3.7	6	-10776
	07 LST	0.6	0.7	0.8	0.5	0.0	0.0	0.0	0.0	0.1	0.1	0.2	0.3	3.3	8	-10776
	13 LST	1.2	0.6	1.6	1.5	1.0	0.5	0.7	0.3	1.1	0.6	0.8	1.0	10.9	8	-10776
	19 LST	1.6	0.3	0.6	0.6	0.5	0.5	1.0	0.3	0.3	0.0	0.3	0.1	6.1	6	-10776
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	2.8	3.3	4.1	8.5	10.5	7.0	8.3	7.6	6.0	7.0	4.3	2.8	72.2	6	-10776
	07 LST	1.3	1.4	3.5	5.6	9.7	8.2	7.1	6.0	7.0	6.3	5.6	3.3	65.0	8	-10776
	13 LST	3.3	4.5	12.2	14.3	14.3	15.8	14.5	13.7	14.6	14.9	11.5	5.3	138.9	8	-10776
	19 LST	2.8	4.3	9.0	11.3	15.5	14.5	14.4	10.6	8.8	9.6	5.6	3.6	110.0	6	-10776
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.8	5.7	14.1	12.6	15.6	12.3	14.6	15.0	12.5	8.6	3.3	1.5	120.6	6	-10776
	07 LST	5.2	3.5	8.8	7.3	7.0	7.7	8.5	7.0	5.0	4.3	2.8	2.7	69.8	8	-10776
	13 LST	3.3	3.3	8.3	5.8	4.2	4.0	5.7	7.3	8.2	7.5	2.7	1.5	61.8	8	-10776
	19 LST	5.0	3.8	11.8	8.0	7.8	7.8	11.0	9.6	10.6	11.5	2.8	3.0	92.7	6	-10776
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	11.0	10.6	21.6	23.5	25.8	23.5	26.3	25.3	21.3	15.2	9.3	6.3	219.7	6	-10776
	07 LST	10.5	8.7	19.8	20.6	22.1	20.6	22.6	20.2	15.3	10.5	9.5	7.2	187.6	8	-10776
	13 LST	12.3	12.1	21.3	21.2	24.6	23.2	25.3	26.0	23.0	17.8	10.6	8.6	226.0	8	-10776
	19 LST	10.8	12.9	24.5	25.3	27.8	27.4	27.8	29.1	25.5	21.5	11.1	7.0	250.7	6	-10776
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	7.6	8.1	19.0	20.5	22.3	19.1	22.3	22.1	17.5	12.4	5.6	3.6	180.1	6	-10776
	07 LST	8.0	5.9	16.7	17.0	18.5	17.3	19.7	16.3	12.0	8.0	6.6	5.1	151.1	8	-10776
	13 LST	10.0	9.4	17.7	15.3	18.2	18.1	19.6	21.6	18.7	14.9	7.8	6.5	177.8	8	-10776
	19 LST	9.1	9.2	21.1	22.3	24.0	24.3	25.6	26.0	21.6	18.3	7.6	4.8	213.9	6	-10776
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	7.6	8.1	19.0	20.5	22.3	19.1	22.3	22.1	17.5	12.4	5.6	3.6	180.1	6	-10776
	07 LST	8.0	5.9	16.7	17.0	18.5	17.3	19.7	16.3	12.0	8.0	6.6	5.1	151.1	8	-10776
	13 LST	10.0	9.4	17.7	15.3	18.2	18.1	19.6	21.6	18.7	14.9	7.8	6.5	177.8	8	-10776
	19 LST	9.1	9.2	21.1	22.3	24.0	24.3	25.6	26.0	21.6	18.3	7.6	4.8	213.9	6	-10776

MUCHEN-NEUBIBERG, GERMANY/Fed Rep

STA NO. 10864 (IN AREA NUMBER 05)

LATITUDE 4804N

LONGITUDE 01138E

ELEVATION(FT) 01807

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
ABS MAX TMP (F)	62	64	75	78	86	93	96	95	89	78	68	60	96	11	3986
MEAN MAX TMP (F)	36	36	48	56	64	69	73	72	67	56	44	38	55	11	3986
MEAN MIN TMP (F)	22	21	29	36	42	49	53	51	46	37	31	26	37	11	3986
ABS MIN TMP (F)	-14	-29	1	10	23	34	22	32	31	21	-2	0	-29	11	3986
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.1	1.2	0.9	0.0	0.0	0.0	0.0	2.2	11	3986
MEAN NO DYS TMP = DR LES 32(F)	28.1	24.0	20.7	10.5	2.4	0.0	0.1	0.1	0.6	9.6	18.5	25.8	140.4	11	3986
MEAN NO DYS TMP = DR LES 0(F)	0.9	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.2	3.8	11	3986
MEAN DEW PT TMP (F)	25	25	31	38	45	51	54	53	49	41	34	29	40	12	94060
MEAN REL HUM (PCT)	86	84	79	75	75	77	76	77	80	85	88	89	81	12	94053
MEAN PRESS ALT (FT)	1683	1715	1759	1808	1772	1757	1776	1759	1713	1708	1727	1725	1742	0	-50
MEAN PRECIP (IN)	2.72	2.00	1.97	2.31	4.30	4.86	6.02	3.79	3.02	1.67	2.29	1.87	36.8	11	3981
MEAN SNOW FALL (IN)	12.4	11.0	3.1	2.4	0.6	0.0	0.0	0.0	0.0	1.9	3.4	9.5	44.3	11	3985
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.2	5.7	5.6	6.5	9.6	10.8	10.8	9.1	7.4	5.0	5.6	6.4	89.7	11	3981
MEAN NO DYS SNFL = DR GTR 1.5 IN	3.0	2.5	0.6	0.3	0.2	0.0	0.0	0.0	0.0	0.5	0.7	1.8	9.6	11	3985
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	7.9	7.2	3.3	2.3	1.1	0.7	1.2	1.2	3.7	7.0	8.2	11.1	54.9	12	3987
MEAN NO DYS TSTMS	0.0	0.1	0.4	1.8	4.5	7.5	6.5	5.2	1.7	0.0	0.0	0.1	27.8	11	3986
P FREQ WND SPD = DR GTR 17 KTS	7.4	6.2	4.5	3.9	1.4	1.3	1.7	1.4	1.8	1.0	4.2	6.5	3.4	12	95607
P FREQ WND SPD = DR GTR 28 KTS	0.7	0.5	0.6	0.1	0.0	0.1	0.0	0.0	0.1	0.0	0.3	0.8	0.3	12	95607
P FREQ LES 5000 FT A/D LES 3 MI	68.6	69.4	49.5	40.5	39.2	40.3	35.9	31.7	41.5	56.6	66.2	74.3	51.1	13	104763
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	45.0	42.6	21.1	11.4	7.4	6.1	7.8	5.0	12.1	30.2	39.1	47.0	22.9	13	13041
03-05 LST	43.9	43.3	24.6	17.7	14.4	14.4	12.3	10.2	18.3	32.0	37.6	45.2	26.2	12	13050
06-08 LST	44.8	48.8	31.6	23.1	16.6	13.1	12.9	10.8	23.3	39.9	43.4	47.5	29.7	13	13144
09-11 LST	48.3	43.3	26.6	17.7	15.1	11.3	11.3	8.4	15.2	31.9	39.6	50.4	26.6	13	13144
12-14 LST	42.6	38.8	19.0	12.3	10.3	8.6	7.2	7.3	10.6	22.5	34.4	48.6	21.8	13	13144
15-17 LST	44.2	36.2	14.0	11.7	7.5	6.0	6.1	6.0	7.6	18.7	40.1	54.4	21.0	13	13143
18-20 LST	44.6	39.2	18.0	12.1	8.0	6.5	6.7	5.8	8.7	24.2	35.0	48.9	21.3	13	13070
21-23 LST	45.2	41.3	17.6	9.8	7.4	6.8	5.7	3.4	8.1	28.5	36.1	47.4	21.4	12	13039
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	12.9	13.2	4.9	2.7	0.5	0.6	1.3	0.8	4.3	11.1	14.1	20.0	7.2	13	13041
03-05 LST	11.4	12.6	6.5	4.5	2.7	1.5	2.7	2.0	6.9	13.2	12.6	20.6	8.1	12	13050
06-08 LST	14.2	17.1	9.1	3.3	1.8	0.6	2.4	1.7	7.1	14.7	15.0	20.6	9.0	13	13144
09-11 LST	12.3	14.1	4.2	1.5	0.3	0.2	0.7	0.1	1.3	5.9	9.6	17.7	5.7	13	13144
12-14 LST	9.6	9.9	1.9	1.0	0.5	0.3	0.7	0.2	0.4	2.7	7.3	14.6	4.1	13	13144
12-14 LST	9.6	9.9	1.9	1.0	0.5	0.3	0.7	0.2	0.4	2.7	7.3	14.6	4.1	13	13144
15-17 LST	12.5	12.1	1.4	1.2	0.2	0.1	0.4	0.4	0.2	3.7	12.1	19.3	5.3	13	13143
18-20 LST	15.0	12.3	3.5	1.8	0.1	0.2	1.3	0.3	0.3	5.5	11.9	19.6	6.0	13	13070
21-23 LST	15.2	13.7	3.1	1.4	0.0	0.4	0.8	0.1	1.1	8.2	12.9	18.9	6.3	12	13039

MUCHEN-NEUBIBERG, GERMANY/Fed Rep

MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YKS)	NO. OBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST	19.2	17.5	25.5	27.2	29.8	28.9	29.4	29.8	27.0	22.5	19.8	18.0	294.6	13	4353
	07 LST	18.8	15.0	21.8	24.0	26.8	27.5	27.9	28.3	23.4	19.3	18.0	17.4	268.2	13	4382
	13 LST	19.8	19.2	26.6	27.6	29.0	28.1	29.3	29.2	28.3	26.0	21.5	18.1	303.3	13	4382
	19 LST	18.2	18.1	26.3	26.9	29.3	28.5	29.3	29.3	27.9	24.3	21.3	17.0	296.4	13	4383
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	11.0	11.2	17.1	22.2	25.8	25.4	26.3	26.5	23.4	19.0	14.7	11.1	235.7	13	4351
	07 LST	11.8	9.5	16.2	18.4	21.8	21.7	23.3	24.9	19.1	16.1	12.5	11.2	206.5	13	4382
	13 LST	9.8	9.5	15.6	15.4	19.3	19.8	19.9	20.4	19.6	18.5	13.0	10.7	191.5	13	4382
	19 LST	11.2	11.8	20.9	21.5	23.9	25.3	24.8	26.4	25.6	20.9	15.7	10.8	238.8	13	4383
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.8	1.3	0.6	0.6	0.2	0.0	0.1	0.2	0.3	0.1	0.6	0.8	5.6	13	4351
	07 LST	1.0	1.2	0.5	0.4	0.0	0.2	0.2	0.4	0.3	0.3	0.8	1.2	6.5	13	4382
	13 LST	2.1	2.2	1.8	1.9	0.8	0.8	0.6	0.5	1.0	0.4	1.0	1.5	14.6	13	4382
	19 LST	1.2	1.1	0.4	0.3	0.0	0.2	0.3	0.1	0.3	0.3	0.6	1.0	5.8	13	4383
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	2.3	2.7	7.0	11.9	13.3	13.8	15.2	13.5	14.6	9.9	7.4	4.2	115.8	13	4349
	07 LST	2.2	2.8	7.3	13.7	13.8	13.5	15.6	14.6	12.1	8.7	8.4	3.7	116.4	13	4381
	13 LST	6.1	7.4	14.0	14.5	17.5	16.2	16.8	17.8	16.4	18.8	14.8	8.5	166.8	13	4382
	19 LST	2.0	3.6	11.3	14.7	16.3	15.3	15.0	15.0	11.9	10.2	8.8	4.0	128.1	13	4383
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.0	4.8	10.0	11.3	11.5	9.6	11.3	12.5	12.0	10.1	4.7	3.8	106.6	13	4353
	07 LST	2.7	2.0	5.5	6.0	6.3	6.2	8.5	8.0	5.6	4.8	2.1	2.6	60.3	13	4382
	13 LST	2.5	2.2	5.7	3.9	3.4	3.6	4.3	5.2	7.3	6.9	2.9	2.8	50.9	13	4382
	19 LST	4.3	4.1	9.6	6.8	5.4	3.9	6.6	7.1	9.3	10.8	4.9	2.7	75.5	13	4383
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	14.5	13.9	22.1	24.3	26.8	26.5	27.3	20.9	25.5	20.2	16.3	14.0	260.3	13	4353
	07 LST	14.6	11.7	18.8	21.6	24.5	23.6	25.9	26.7	21.3	17.0	14.4	13.5	233.6	13	4382
	13 LST	15.9	14.4	23.2	23.1	25.1	24.1	26.6	26.8	24.6	22.9	16.6	13.5	256.8	13	4382
	19 LST	14.9	15.0	23.5	24.2	26.1	26.6	27.5	27.8	26.3	22.2	16.4	13.0	263.5	13	4383
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.2	10.0	17.8	19.4	20.1	19.4	21.2	22.9	19.3	15.8	11.5	9.3	196.9	13	4353
	07 LST	9.8	7.7	14.8	17.5	19.4	18.5	19.8	21.2	15.4	13.7	9.8	8.5	176.1	13	4382
	13 LST	12.0	10.1	17.0	15.8	15.4	14.3	16.2	18.6	18.6	17.0	12.2	9.8	177.0	13	4382
	19 LST	10.5	10.5	18.6	18.1	19.0	18.8	20.8	21.0	19.4	17.6	12.2	8.7	195.2	13	4383
CIG = GTR 10000 FT AND VSBY = GTR 2 MI	01 LST	8.0	7.5	14.3	15.9	17.4	14.4	16.1	17.5	15.4	13.1	9.0	6.9	155.5	13	4353
	07 LST	7.7	5.6	11.3	14.0	15.3	13.2	15.3	15.4	11.4	10.2	7.0	5.9	132.3	13	4382
	13 LST	9.2	6.4	14.4	13.5	12.7	11.9	13.9	15.5	15.6	14.7	8.9	6.8	143.5	13	4382
	19 LST	8.8	8.3	15.8	15.6	15.3	13.5	16.4	16.9	16.8	15.1	9.4	6.8	158.7	13	4383

## MUNCHEN-RIEM, GERMANY/Fed Rep

STA NO. 10866 (IN AREA NUMBER 05)

LATITUDE 4808N

LONGITUDE 01142E

ELEVATION(FT) 01728

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	61	69	75	79	89	93	97	96	85	79	72	67	97	47	-041
MEAN MAX TMP (F)	35	39	47	55	64	70	73	72	65	55	43	37	55	50	-141
MEAN MIN TMP (F)	24	26	31	37	46	51	55	54	48	40	32	27	39	50	-141
ABS MIN TMP (F)	-14	-18	1	16	27	34	43	38	29	17	8	-2	-18	47	-041
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.2	1.1	0.8	0.0	0.0	0.0	0.0	2.1	10	3651
MEAN NO DYS TMP = DR LES 32(F)	26.5	21.6	19.0	8.3	1.0	0.0	0.0	0.0	0.0	5.7	15.1	22.0	119.2	10	3652
MEAN NO DYS TMP = DR LES 0(F)	0.3	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	1.8	10	3652
MEAN DEW PT TMP (F)	24	25	30	37	45	51	54	53	50	42	34	29	40	10	29068
MEAN REL HUM (PCT)	83	79	72	68	66	68	67	70	76	81	84	85	75	50	-141
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.70	1.40	1.90	2.70	3.70	4.60	4.70	4.20	3.20	2.20	1.90	1.90	34.1	80	-28
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					47	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.3	4.6	5.8	6.8	7.4	9.2	9.3	8.9	7.7	6.0	5.5	6.1	82.6	80	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					47	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	6.5	6.9	3.4	1.8	1.6	0.8	0.7	1.5	4.2	10.5	8.9	10.5	57.3	10	3652
MEAN NO DYS TSTMS	0.3	0.3	1.0	2.0	6.0	8.0	7.0	6.0	2.0	0.3	0.3	0.3	33.5	30	-24
P FREQ WND SPD = DR GTR 17 KTS	9.2	10.5	6.8	5.0	1.7	1.6	1.5	1.5	2.3	2.0	4.0	7.3	4.5	10	87490
P FREQ WND SPD = DR GTR 28 KTS	0.6	1.5	1.0	0.7	0.0	0.0	0.1	0.0	0.1	0.0	0.2	0.9	0.4	10	87490
P FREQ LES 5000 FT A/D LES 5 MI	64.7	62.7	45.1	37.1	28.8	29.0	25.3	22.5	33.4	55.6	67.3	66.8	44.9	10	29178
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	40.5	39.1	19.0	11.0	7.7	5.0	5.8	4.5	13.4	36.8	47.2	45.5	23.0	10	3650
03-05 LST	38.9	37.7	20.3	16.7	13.5	12.3	9.4	9.4	19.3	35.5	44.3	44.5	25.2	10	3652
06-08 LST	38.1	43.4	33.5	27.0	16.1	13.0	13.9	13.5	27.3	46.8	45.3	42.9	30.1	10	3651
09-11 LST	50.3	47.9	31.1	21.1	14.2	13.0	11.6	10.0	15.7	40.1	50.7	51.0	29.7	10	3647
12-14 LST	41.7	37.6	20.3	18.0	11.3	7.7	7.1	6.8	8.3	24.8	37.8	45.5	22.2	10	3650
15-17 LST	40.1	31.9	14.1	14.3	8.1	5.7	4.8	4.9	5.4	16.8	37.3	48.2	19.3	10	3637
18-20 LST	44.8	40.8	18.7	14.0	6.1	6.0	4.8	5.2	7.7	29.7	42.5	47.7	22.3	10	3651
21-23 LST	46.6	40.3	16.1	11.0	7.4	5.7	5.2	4.5	10.3	36.5	45.7	46.3	23.0	10	3645
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	16.1	13.2	3.9	2.3	1.0	1.0	1.0	0.6	3.3	16.1	19.4	19.7	8.1	10	3650
03-05 LST	12.9	13.5	6.5	4.7	3.5	2.0	1.9	2.3	7.0	18.1	18.7	21.9	9.4	10	3652
06-08 LST	13.5	14.6	8.4	6.3	3.2	1.0	1.6	3.9	11.7	22.9	22.0	19.0	10.7	10	3651
09-11 LST	15.2	16.7	8.7	2.7	0.6	0.7	0.3	0.3	1.7	11.1	16.3	21.0	8.0	10	3647
12-14 LST	9.4	9.2	1.0	2.0	1.3	0.0	0.0	0.0	0.0	2.9	7.7	15.5	4.1	10	3650
15-17 LST	8.4	5.7	1.6	0.7	0.3	0.3	0.0	0.3	0.0	3.6	9.0	16.5	3.9	10	3637
18-20 LST	12.9	9.2	2.9	2.0	0.3	0.0	0.0	0.6	0.0	6.8	14.0	19.4	5.7	10	3651
21-23 LST	18.0	12.2	3.9	1.3	0.3	0.3	0.6	0.0	0.7	13.5	17.3	20.5	7.4	10	3645

## MUNCHEN-RIEM, GERMANY/Fed Rep

## 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	01 LST	20.0	17.9	26.1	27.5	29.2	29.1	29.8	29.9	26.2	20.2	16.9	18.1	290.9	10	3648
	07 LST	21.0	16.8	21.3	22.7	26.6	26.6	27.2	27.4	22.1	17.3	17.8	18.7	265.5	10	3651
	13 LST	19.4	18.5	26.4	26.4	28.7	28.9	29.5	29.6	28.7	24.7	20.3	18.1	299.2	10	3650
	19 LST	18.0	17.4	26.0	26.7	29.7	28.8	29.8	30.0	28.4	22.3	18.5	17.4	293.0	10	3651
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	12.1	10.9	18.4	21.8	25.8	25.2	26.2	27.6	22.2	16.4	11.7	10.9	229.2	10	3648
	07 LST	11.8	9.3	15.3	18.3	23.4	23.2	24.6	24.7	18.8	13.7	12.6	11.8	207.5	10	3651
	13 LST	9.9	9.5	15.4	14.5	18.7	21.2	21.4	21.9	19.1	17.6	12.1	10.4	191.7	10	3650
	19 LST	10.5	10.7	19.0	19.8	23.4	24.3	24.9	25.3	23.7	19.1	12.8	11.3	224.8	10	3651
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.7	0.9	0.7	0.5	0.0	0.2	0.1	0.3	0.4	0.0	0.6	1.1	5.5	11	3653
	07 LST	0.6	1.4	0.7	0.4	0.0	0.0	0.0	0.0	0.1	0.1	0.4	1.0	4.7	10	3652
	13 LST	2.5	2.1	1.8	1.8	0.8	0.3	0.9	0.6	0.8	0.5	1.1	2.1	15.3	10	3652
	19 LST	1.6	1.0	0.3	0.3	0.1	0.2	0.1	0.1	0.2	0.2	0.6	0.8	5.5	10	3652
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	2.4	3.8	7.1	10.7	11.6	11.7	12.0	10.0	12.4	8.6	6.6	4.9	101.8	10	3649
	07 LST	2.8	2.6	4.9	9.0	10.8	9.6	12.2	10.2	9.3	8.0	6.2	4.4	90.0	10	3652
	13 LST	4.7	5.6	10.9	12.4	15.2	15.9	15.3	15.5	14.5	13.8	9.8	5.5	139.1	10	3651
	19 LST	3.1	5.1	11.2	15.4	16.8	15.1	16.4	15.3	11.5	11.1	7.3	5.9	134.2	10	3651
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.2	4.4	10.3	11.1	11.0	9.4	10.9	13.1	10.6	8.2	3.5	3.7	101.4	11	3653
	07 LST	5.4	3.0	5.9	5.9	8.4	8.0	8.9	8.3	5.6	4.3	2.6	4.1	70.4	10	3652
	13 LST	3.8	2.2	7.1	4.9	4.6	4.2	6.6	7.5	8.1	7.2	4.1	3.2	63.5	10	3652
	19 LST	4.7	4.1	9.4	6.5	7.3	6.0	9.3	8.9	9.9	8.2	3.4	3.2	60.9	10	3652
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	15.5	14.9	22.7	24.9	27.0	27.2	28.0	28.5	24.8	17.7	13.0	14.3	258.5	10	3648
	07 LST	15.9	13.5	18.7	20.4	24.8	24.6	25.1	25.5	20.5	15.1	13.0	15.4	232.5	10	3651
	13 LST	16.1	14.9	21.7	20.4	24.1	24.1	26.0	26.4	24.2	20.8	15.9	15.1	249.7	10	3650
	19 LST	14.8	14.2	22.8	23.3	26.8	26.3	28.1	27.7	25.7	20.2	14.4	13.6	257.9	10	3651
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	11.7	11.1	17.5	20.6	22.0	22.3	24.0	25.0	18.7	13.7	9.4	10.6	206.6	10	3648
	07 LST	12.1	10.7	15.1	17.6	21.7	21.0	20.8	22.5	16.0	12.7	9.8	11.8	191.8	10	3651
	13 LST	14.4	12.9	20.1	17.0	20.5	20.5	22.5	23.7	21.3	19.1	14.2	13.8	220.0	10	3650
	19 LST	11.2	10.9	20.1	20.1	23.3	23.2	25.2	24.9	21.9	17.2	11.0	10.6	219.6	10	3651
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	11.5	10.8	17.2	20.3	21.7	21.7	23.5	24.9	18.5	13.5	9.3	10.5	203.4	10	3648
	07 LST	11.9	10.5	15.0	17.5	21.5	21.0	20.3	22.4	15.8	12.7	9.7	11.5	189.8	10	3651
	13 LST	14.0	12.7	20.0	17.0	20.4	20.5	22.5	23.6	21.3	19.0	13.9	13.6	218.5	10	3650
	19 LST	11.0	10.8	20.1	20.0	23.2	23.2	25.1	24.9	21.9	17.2	10.6	10.6	218.6	10	3651

ERDING, GERMANY/Fed Rep

STA NO. 10869 (IN AREA NUMBER 05)

LATITUDE 4819N

LONGITUDE 01156E

ELEVATION(FT) 01510

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	60	65	73	80	86	94	97	97	90	79	65	58	97	12	4036
MEAN MAX TMP (F)	35	36	49	57	65	71	75	74	68	56	43	37	56	12	4036
MEAN MIN TMP (F)	24	24	32	39	46	51	55	54	49	39	32	27	39	12	4036
ABS MIN TMP (F)	-8	-15	4	20	28	39	42	36	33	21	14	-4	-15	12	4036
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.4	1.6	1.3	0.2	0.0	0.0	0.0	3.5	12	4036
MEAN NO DYS TMP = DR LES 32(F)	26.7	22.0	16.5	5.2	0.5	0.0	0.0	0.0	0.0	6.4	15.4	23.4	116.1	12	4036
MEAN NO DYS TMP = DR LES 0(F)	0.8	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.4	2.1	12	4036
MEAN DEW PT TMP (F)	26	25	32	38	45	52	55	54	50	42	34	29	40	12	96534
MEAN REL HUM (PCT)	86	85	77	73	72	75	73	75	79	84	88	89	80	12	96530
MEAN PRESS ALT (FT)	1389	1419	1463	1511	1474	1459	1478	1462	1416	1413	1432	1431	1446	0	-50
MEAN PRECIP (IN)	1.89	1.70	1.54	2.02	2.78	3.95	5.57	3.14	2.28	1.53	2.08	1.58	30.1	12	4017
MEAN SNOW FALL (IN)	9.7	7.4	2.3	0.9	0.1	0.0	0.0	0.0	0.0	1.5	2.1	5.7	29.7	12	4018
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.2	5.0	4.5	5.7	7.2	9.7	9.7	8.0	6.4	5.4	5.3	5.7	78.8	12	4017
MEAN NO DYS SNFL = DR GTR 1.5 IN	2.0	1.3	0.6	0.1	0.0	0.0	0.0	0.0	0.4	0.3	1.3	6.0		12	4018
MEAN NO DYS W/O CUR VS BY LES 1/2 MI	7.2	6.3	3.2	1.6	1.6	0.8	0.5	1.6	4.3	8.2	9.1	10.7	55.1	12	4038
MEAN NO DYS TSTMS	0.0	0.2	0.3	1.4	4.0	6.2	6.3	4.5	1.5	0.0	0.2	0.1	24.7	12	4036
P FREQ WND SPD = DR GTR 17 KTS	2.9	3.2	2.1	1.7	0.5	0.4	0.3	0.4	0.7	0.6	2.1	2.9	1.5	12	96026
P FREQ WND SPD = DR GTR 28 KTS	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	12	96026
P FREQ LES 5000 FT A/D LES 5 MI	74.2	71.5	43.9	41.8	38.7	39.6	33.3	31.3	38.7	58.1	74.2	81.5	52.7	12	98324
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	45.7	39.8	17.5	9.1	6.5	8.1	7.5	5.0	12.0	34.6	42.9	54.2	23.7	12	12196
03-05 LST	43.6	44.2	22.5	15.3	15.1	12.8	10.1	12.2	20.7	41.6	42.7	56.6	28.1	12	12208
06-08 LST	46.2	48.3	28.9	20.3	16.0	12.4	11.2	13.5	25.4	48.0	48.4	56.3	31.2	12	12384
09-11 LST	45.6	42.8	23.3	15.1	11.2	10.3	10.2	7.6	14.5	34.7	42.4	56.5	26.2	12	12399
12-14 LST	36.5	30.5	12.9	9.5	7.5	5.6	7.0	6.0	5.4	18.4	32.2	49.7	18.4	12	12403
15-17 LST	38.6	29.3	11.2	8.7	4.7	3.8	4.9	5.6	4.3	16.6	34.9	55.1	18.1	12	12351
18-20 LST	41.3	35.8	12.9	7.8	5.7	4.2	5.9	4.8	5.3	21.3	35.9	55.3	19.7	12	12205
21-23 LST	45.4	37.2	15.1	7.9	4.7	5.0	6.1	4.0	6.8	28.0	37.6	53.3	20.9	12	12183
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	14.0	13.1	2.7	1.7	0.5	0.9	0.3	1.4	3.4	14.4	16.0	24.5	7.7	12	12196
03-05 LST	13.4	16.4	5.7	2.8	3.2	2.0	1.1	3.3	9.1	17.9	16.6	26.1	9.8	12	12208
06-08 LST	14.2	18.9	8.8	3.4	2.6	0.6	0.8	3.2	10.2	22.6	18.3	26.5	10.8	12	12384
09-11 LST	10.9	12.0	3.0	0.8	0.6	0.1	0.2	0.2	2.1	9.5	11.0	22.7	6.1	12	12399
12-14 LST	7.0	6.1	0.7	0.8	0.1	0.1	0.1	0.0	0.1	2.0	6.6	16.6	3.4	12	12403
15-17 LST	8.7	6.5	0.4	0.3	0.0	0.0	0.2	0.1	0.1	3.0	7.5	18.4	3.8	12	12351
18-20 LST	10.6	7.9	0.9	0.6	0.1	0.0	0.0	0.3	0.2	5.7	11.4	19.2	4.7	12	12205
21-23 LST	12.6	10.1	1.3	0.8	0.1	0.7	0.2	0.1	0.4	9.8	15.2	22.3	6.1	12	12183

ERDING, GERMANY/Fed Rep

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	01 LST	19.0	17.6	26.8	27.7	29.4	28.5	29.1	29.5	26.9	20.9	18.5	15.4	289.3	12	4073
	07 LST	17.5	15.0	22.5	24.4	27.0	27.4	28.3	27.5	22.7	16.6	15.7	14.7	259.3	12	4136
	13 LST	21.7	20.7	28.4	27.9	30.0	29.1	29.6	30.0	29.1	26.8	22.2	17.7	313.2	12	4135
	19 LST	19.7	18.7	27.7	28.5	29.5	29.5	29.6	29.7	28.7	25.1	20.7	15.2	302.6	12	4083
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	12.0	12.2	19.7	24.1	27.1	25.7	27.6	27.9	24.1	18.2	13.6	10.2	242.4	12	4046
	07 LST	10.5	10.3	17.8	19.9	22.9	23.0	25.9	25.0	20.0	13.7	11.2	9.2	209.4	12	4132
	13 LST	12.5	12.2	18.9	18.8	23.8	23.0	23.4	25.4	22.6	19.9	14.1	10.3	224.9	12	4132
	19 LST	13.3	13.9	23.5	25.0	26.3	26.5	27.8	27.5	26.5	22.0	15.4	9.7	257.4	12	4078
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.6	0.4	0.1	0.3	0.0	0.0	0.1	0.0	0.1	0.1	0.4	0.3	2.4	12	4046
	07 LST	0.7	0.5	0.4	0.3	0.0	0.1	0.0	0.0	0.2	0.1	0.3	0.6	3.2	12	4132
	13 LST	1.0	0.9	0.5	0.5	0.3	0.1	0.0	0.2	0.3	0.1	0.8	0.7	5.4	12	4132
	19 LST	0.5	0.3	0.5	0.2	0.2	0.0	0.2	0.0	0.2	0.1	0.3	0.1	2.6	12	4078
SFC WND 4-10 KTS AND THP 33-89 DEG F AND NO PRECIP.	01 LST	3.6	4.1	9.3	12.3	10.3	11.8	12.5	10.2	12.1	10.1	8.3	5.6	110.2	12	4046
	07 LST	4.0	4.2	8.2	12.0	12.6	11.5	13.2	11.5	12.6	9.2	7.6	5.3	111.9	12	4132
	13 LST	6.6	7.2	13.8	13.3	15.9	14.8	15.9	15.5	16.0	14.8	13.4	8.0	155.2	12	4132
	19 LST	4.8	5.1	11.8	12.9	12.4	11.2	10.5	11.9	12.0	11.3	10.2	5.2	119.3	12	4078
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.9	4.7	11.5	11.4	11.5	10.5	11.5	13.2	12.7	9.2	4.0	2.7	107.8	12	4073
	07 LST	1.7	1.6	5.6	6.7	6.2	6.4	8.9	7.3	5.3	3.8	1.3	1.0	55.8	12	4136
	13 LST	3.0	2.8	6.2	4.6	3.4	3.4	5.1	4.9	6.6	7.1	2.6	2.4	52.1	12	4135
	19 LST	5.4	5.1	9.7	6.1	6.1	4.4	7.0	6.8	10.8	11.0	4.6	2.9	79.9	12	4083
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	14.1	14.9	23.8	25.2	28.1	26.3	28.2	28.0	25.8	19.4	15.7	12.3	261.8	12	4073
	07 LST	12.9	11.8	20.5	22.1	24.7	23.7	26.3	25.8	21.4	14.3	12.3	10.5	226.3	12	4136
	13 LST	16.5	16.7	24.1	24.7	26.7	24.5	26.4	27.9	26.2	23.4	16.6	13.4	267.1	12	4135
	19 LST	16.1	16.1	25.5	25.5	27.3	27.1	28.6	28.2	27.3	23.0	16.9	10.8	272.4	12	4083
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.2	9.0	18.9	20.0	21.2	20.6	22.7	23.2	20.5	15.3	9.8	7.5	198.9	12	4073
	07 LST	8.8	7.1	15.3	16.1	19.3	18.0	20.4	19.7	14.7	10.4	7.4	5.5	162.7	12	4136
	13 LST	12.3	10.9	17.5	15.7	17.3	16.1	18.6	20.6	19.3	18.3	11.7	8.6	186.9	12	4135
	19 LST	11.4	11.5	20.0	18.0	20.9	18.7	20.9	21.7	21.1	18.5	11.4	7.5	201.6	12	4083
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.0	7.2	16.8	16.1	17.4	15.1	18.5	18.6	16.5	12.3	8.0	5.7	160.2	12	4073
	07 LST	5.6	5.0	12.0	13.2	14.9	12.7	15.5	14.5	10.8	8.1	5.1	3.3	120.7	12	4136
	13 LST	9.7	8.9	14.2	13.5	14.2	13.2	16.0	15.8	16.5	16.3	8.8	6.1	153.2	12	4135
	19 LST	9.1	9.5	17.4	15.6	17.0	14.2	17.0	17.4	17.7	16.0	9.0	5.4	165.3	12	4083

## PASSAU, GERMANY/Fed Rep

STA NO. 10893 (IN AREA NUMBER 05)

LATITUDE 4835N

LONGITUDE 01329E

ELEVATION(FT) 01339

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	59	61	72	79	88	95	99	93	88	80	63	57	99	43	-641
MEAN MAX TMP (F)	34	38	47	56	65	71	74	72	66	55	43	35	55	50	-141
MEAN MIN TMP (F)	23	25	32	38	46	52	55	54	49	41	33	27	40	50	-141
ABS MIN TMP (F)	-19	-18	4	21	28	36	41	41	32	17	4	-3	-19	43	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.3	0.0	0.0	0.0	0.2	1.8	0.8	0.0	0.0	0.0	0.0	2.8	10	3631
MEAN NO DYS TMP = DR LES 32(F)	28.5	23.5	20.0	7.9	1.2	0.0	0.0	0.0	0.0	4.1	13.5	23.5	122.3	10	3635
MEAN NO DYS TMP = DR LES 0(F)	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	10	3638
MEAN DEW PT TMP (F)	24	25	29	37	45	52	55	55	51	42	34	29	40	10	28049
MEAN REL HUM (PCT)	86	82	77	72	73	74	75	78	81	84	86	88	80	41	-141
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.72	2.13	2.01	2.52	3.15	3.74	4.25	3.66	2.95	2.28	2.05	2.80	34.3	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0	0.0					43	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.9	6.6	6.0	6.7	7.1	8.4	8.9	8.3	7.3	6.2	5.8	8.1	87.3	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0	0.0					43	-29
MEAN NO DYS W/OCCUR VSBY LES 1/2 MI	8.1	7.8	4.0	3.9	5.0	5.1	5.5	9.6	12.2	17.0	12.1	13.4	103.7	10	3648
MEAN NO DYS TSTMS	0.1	0.0	0.3	1.3	3.3	4.0	4.6	3.4	1.8	0.3	0.0	0.0	19.1	15	-141
P FREQ WND SPD = DR GTR 17 KTS	0.5	0.6	0.7	0.8	0.2	0.1	0.0	0.1	0.1	0.3	0.8	0.4	0.4	10	28050
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	0.1	0.0	10	28050
P FREQ LES 5000 FT A/D LES 5 MI	69.9	70.7	45.0	44.9	39.5	41.3	38.8	38.5	46.8	61.3	78.2	81.3	54.7	10	28065
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	48.8	50.8	28.6	19.5	19.7	17.6	17.3	20.3	26.2	52.7	58.9	61.9	35.2	8	2589
03-05 LST	46.5	52.1	27.1	24.7	27.7	34.0	31.3	34.8	44.7	62.9	55.9	62.7	42.0	10	3647
06-08 LST	49.7	54.8	30.7	29.7	27.4	28.1	30.4	45.5	51.7	69.0	61.1	65.6	45.3	10	3639
09-11 LST	52.8	54.4	24.0	18.7	11.7	13.7	15.5	15.9	26.4	55.2	54.7	63.9	33.9	10	3636
12-14 LST	44.5	39.0	14.2	14.0	9.0	9.7	10.3	8.4	11.4	27.1	42.7	50.6	23.4	10	3651
15-17 LST	34.2	30.3	12.3	11.7	6.5	6.3	7.7	7.4	9.0	18.1	31.9	42.7	18.2	10	3643
18-20 LST	44.7	39.4	11.4	11.4	7.1	6.3	8.1	4.2	9.0	23.2	47.3	54.2	22.2	10	3630
21-23 LST	49.5	45.5	11.8	14.2	11.0	10.0	11.9	8.8	15.7	39.0	52.3	59.7	27.5	10	3635
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	21.2	21.8	7.4	5.7	7.0	7.1	6.5	11.9	15.4	34.8	28.2	32.1	16.6	8	2589
03-05 LST	17.1	24.1	8.7	10.0	15.2	18.3	16.5	23.2	30.3	43.2	28.8	34.6	22.5	10	3647
06-08 LST	19.7	26.2	13.6	15.0	15.8	12.0	15.0	32.9	37.0	51.6	29.9	31.5	25.0	10	3639
09-11 LST	21.2	24.9	6.2	3.0	1.0	0.7	1.3	1.0	5.7	33.1	26.2	34.5	13.2	10	3636
12-14 LST	10.3	8.9	1.0	1.0	0.0	0.0	0.6	0.3	0.7	7.4	11.0	19.0	5.0	10	3651
15-17 LST	7.7	7.2	1.0	0.3	0.0	0.0	1.0	0.0	0.0	4.2	8.7	17.5	4.0	10	3643
18-20 LST	13.9	9.9	1.9	1.0	0.6	0.3	0.6	0.6	1.0	5.8	12.7	24.8	6.1	10	3630
21-23 LST	14.7	15.8	2.9	2.0	1.9	1.3	1.0	1.6	4.0	16.1	17.3	28.7	8.9	10	3635

PASSAU, GERMANY/Fed Rep

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 F* AND VSBY = GTR 3 MI	01 LST	17.8	15.4	24.8	25.5	26.3	26.2	27.1	25.4	23.5	16.3	15.3	14.7	258.3	8	2589
	07 LST	18.8	14.8	23.2	22.9	23.6	22.6	22.9	18.0	15.9	11.2	14.0	13.2	221.1	10	3639
	13 LST	19.3	18.9	28.5	28.1	30.2	29.2	29.4	30.0	28.3	24.3	20.2	17.8	304.2	10	3651
	19 LST	19.2	19.1	29.1	27.7	30.0	29.4	29.5	30.5	28.5	25.1	19.2	17.2	304.5	10	3629
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	12.7	11.7	19.1	21.7	22.9	22.7	24.1	23.7	20.3	12.3	8.4	8.6	208.2	8	2589
	07 LST	11.6	9.9	19.4	18.6	21.1	20.3	20.2	15.8	12.9	8.0	8.5	7.7	174.0	10	3639
	13 LST	13.9	13.7	21.6	20.5	24.7	24.3	25.8	26.5	23.3	19.8	12.9	12.5	239.5	10	3651
	19 LST	14.1	14.0	24.3	24.1	26.6	26.4	27.1	28.7	25.8	21.4	11.4	10.8	254.7	10	3629
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.1	0.0	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.5	8	2589
	07 LST	0.0	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.1	0.2	0.1	0.1	0.8	10	3639
	13 LST	0.1	0.1	0.1	0.1	0.2	0.0	0.0	0.0	0.0	0.0	0.3	0.0	0.9	10	3651
	19 LST	0.1	0.0	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.3	0.1	1.1	10	3630
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	1.7	1.5	3.0	5.4	5.1	3.3	3.5	3.2	4.3	4.3	3.4	2.3	41.0	8	2589
	07 LST	1.0	1.8	2.4	2.5	3.0	2.9	2.4	2.4	3.0	2.8	3.5	1.9	29.6	10	3637
	13 LST	2.2	1.9	9.0	11.4	11.8	11.2	9.2	8.1	8.6	6.0	4.3	4.1	87.8	10	3650
	19 LST	2.2	3.0	6.3	8.6	7.7	6.9	6.0	5.1	5.8	4.8	3.5	3.2	63.1	10	3629
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	6.1	3.9	10.8	10.0	9.2	9.6	10.8	11.0	8.8	7.0	2.2	2.3	91.7	8	2589
	07 LST	4.0	3.2	6.9	5.8	6.3	5.5	7.2	4.4	3.7	3.3	2.0	2.0	54.3	10	3639
	13 LST	3.6	3.5	8.1	5.5	4.9	4.2	5.8	7.1	8.9	8.6	2.3	2.3	64.8	10	3651
	19 LST	5.4	4.3	8.5	5.6	5.8	7.2	9.1	9.0	10.2	11.1	3.2	3.1	82.5	10	3630
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	12.0	10.2	18.0	20.2	21.0	20.5	21.7	21.5	17.8	11.7	7.8	7.7	190.1	8	2589
	07 LST	10.3	8.5	17.4	17.9	19.6	18.6	18.1	14.6	11.1	7.3	7.6	6.0	157.0	10	3639
	13 LST	13.7	13.8	21.8	20.2	22.7	21.6	23.1	24.7	21.9	18.9	11.8	11.3	225.5	10	3651
	19 LST	13.3	12.9	23.6	22.6	25.1	24.5	25.3	26.6	23.6	20.7	10.2	9.4	237.8	10	3629
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	10.0	8.3	14.8	16.4	17.4	17.1	18.6	18.2	15.0	9.2	5.7	5.6	156.3	8	2589
	07 LST	8.3	6.0	14.2	13.8	15.6	14.9	14.7	12.1	8.0	6.0	5.2	4.0	122.8	10	3639
	13 LST	11.3	11.3	18.3	16.7	19.1	17.9	20.3	22.2	19.2	16.4	8.6	9.2	190.5	10	3651
	19 LST	11.0	10.4	20.6	18.5	21.9	21.0	22.3	23.5	20.3	18.1	7.4	7.1	202.1	10	3629
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	10.0	8.3	14.8	16.4	17.4	17.1	18.6	18.2	15.0	9.2	5.7	5.6	156.3	8	2589
	07 LST	8.2	6.0	14.2	13.7	15.6	14.9	14.7	12.1	8.0	6.0	5.2	4.0	122.6	10	3639
	13 LST	11.3	11.3	18.3	16.6	19.1	17.9	20.3	22.2	19.2	16.4	8.5	9.2	190.3	10	3651
	19 LST	11.0	10.4	20.6	18.5	21.9	21.0	22.3	23.5	20.2	18.0	7.4	7.1	201.9	10	3629

## MEMMINGEN, GERMANY/Fed Rep

STA NO. 10547 (IN AREA NUMBER 05)

LATITUDE 4759N

LONGITUDE 01013E

ELEVATION(FT) 02079

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR	NO.
														(YRS)	DBS
ABS MAX TMP (F)	49	56	66	78	81	81	84	85	80	76	65	57	85	2	-10953
MEAN MAX TMP (F)	38	43	43	61	63	67	66	71	66	58	50	39	55	2	-10953
MEAN MIN TMP (F)	21	20	23	38	43	46	49	52	44	38	31	23	36	2	-10953
ABS MIN TMP (F)	7	-5	-4	25	30	37	35	40	30	26	19	6	-5	2	-10953
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	2	-10953
MEAN NO DYS TMP = DR LES 32(F)	26.0	25.0	27.0	6.0	2.4	0.0	0.0	0.0	1.0	4.1	17.0	30.0	138.5	2	-10953
MEAN NO DYS TMP = DR LES 0(F)	0.0	2.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	2	-10953
MEAN DEW PT TMP (F)	27	26	27	40	45	50	53	54	49	43	34	27	40	4	-10953
MEAN REL HUM (PCT)	91	85	83	73	78	80	81	80	84	87	87	89	83	4	-10953
MEAN PRESS ALT (FT)	1952	1985	2028	2084	2046	2035	2054	2035	1984	1977	1993	1993	2014	0	-50
MEAN PRECIP (IN)	2.52	1.50	1.93	3.15	3.78	4.57	4.80	4.02	3.27	2.28	1.89	2.21	35.9	40	-141
MEAN SNOW FALL (IN)	9.7	13.0	4.5	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	30.4	4	-10953
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.5	4.9	5.8	7.1	7.4	9.2	9.4	8.7	7.7	5.2	5.5	6.8	86.2	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN	4.0	3.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	10.0	4	-10953
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	9.0	3.0	4.0	1.0	2.8	0.0	2.0	1.0	2.0	7.2	9.0	11.0	52.0	4	-10953
MEAN NO DYS TSTMS	0.0	0.0	2.0	3.0	8.7	4.0	3.0	3.0	1.0	0.0	0.0	0.0	24.7	2	-10953
P FREQ WND SPD = DR GTR 17 KTS	6.2	2.5	3.8	2.9	0.1	0.0	0.9	0.1	0.0	0.1	0.1	0.9	1.5	4	-10953
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	4	-10953
P FREQ LES 5000 FT A/D LES 5 MI	56.9	37.5	42.6	47.8	54.6	42.6	38.3	33.3	37.0	44.3	55.5	61.3	46.8	4	-10953
P FREQ LES 1300 FT A/D LES 3 MI															
FOR 00-02 LST	36.6	20.2	15.1	15.6	11.1	16.1	15.1	1.1	22.2	15.6	33.3	46.2	20.7	2	-10953
03-05 LST	37.6	21.4	17.2	14.4	23.9	11.6	14.5	8.6	22.2	22.2	26.7	35.5	21.3	4	-10953
06-08 LST	30.6	19.6	20.0	36.1	29.1	14.0	14.0	12.2	18.2	25.2	34.7	34.4	24.0	4	-10953
09-11 LST	33.9	15.5	16.9	25.6	23.7	17.8	10.7	7.2	12.5	21.3	35.6	33.9	21.7	4	-10953
12-14 LST	28.5	11.3	15.3	21.7	16.7	8.9	7.6	5.1	8.5	16.4	30.0	27.4	16.5	4	-10953
15-17 LST	30.6	8.9	5.5	17.8	14.9	8.9	8.0	5.6	5.8	12.7	31.7	34.4	15.4	4	-10953
18-20 LST	34.4	16.3	9.7	18.7	18.3	7.6	5.2	7.1	6.4	14.7	35.0	39.0	17.7	4	-10953
21-23 LST	35.5	15.5	10.8	18.9	16.1	13.5	6.5	5.4	10.1	15.6	30.3	44.1	18.5	2	-10953
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	12.9	8.3	4.3	0.0	1.3	0.0	0.0	0.0	1.1	8.9	17.8	15.1	5.8	2	-10953
03-05 LST	14.0	1.2	4.3	0.0	5.0	0.0	6.5	1.1	8.9	10.0	14.4	11.8	6.4	4	-10953
06-08 LST	10.5	4.5	5.2	8.9	5.3	0.9	1.2	2.9	4.3	11.7	14.7	12.6	6.9	4	-10953
09-11 LST	7.5	3.0	4.4	1.1	0.8	0.0	0.0	0.8	0.4	6.8	10.0	12.4	3.9	4	-10953
12-14 LST	5.4	0.6	4.4	0.6	0.4	0.0	0.0	0.0	0.0	3.1	5.0	5.4	2.1	4	-10953
15-17 LST	7.0	1.8	1.1	2.2	1.2	0.9	0.0	0.4	0.0	4.4	10.0	7.0	3.0	4	-10953
18-20 LST	11.8	3.3	0.8	0.0	1.7	2.5	0.0	0.0	0.0	8.5	14.2	12.4	4.6	4	-10953
21-23 LST	12.9	3.6	3.2	0.0	1.3	0.0	0.0	0.0	0.0	13.3	15.7	12.9	5.2	2	-10953

## MEMMINGEN, GERMANY/Fed Rep

## MEAN NUMBER OF DAYS

PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR	NO.
															(YRS)	DBS
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST	24.0	23.0	28.0	28.0	28.0	27.2	28.0	31.0	24.0	26.0	21.0	20.0	308.2	2	-10953
	07 LST	23.5	24.0	25.0	21.5	22.8	27.5	28.6	28.5	24.4	24.3	20.5	21.5	292.1	4	-10953
	13 LST	24.0	25.5	27.0	26.0	26.9	28.9	30.0	30.3	28.6	27.1	24.0	25.0	323.3	4	-10953
	19 LST	20.5	25.5	29.0	27.0	27.6	28.5	30.6	29.9	28.9	26.2	19.5	21.0	314.2	4	-10953
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	15.0	19.0	22.0	17.0	26.1	25.3	24.0	27.0	23.0	22.0	18.0	13.0	251.4	2	-10953
	07 LST	17.5	16.5	19.5	14.0	19.4	22.4	25.8	23.3	22.6	20.4	15.8	16.5	233.7	4	-10953
	13 LST	16.0	16.5	16.5	16.5	20.9	23.0	23.1	21.8	20.1	19.4	13.0	16.0	222.8	4	-10953
	19 LST	13.5	17.5	24.0	21.5	22.8	25.0	24.9	25.4	26.7	23.6	14.0	15.5	254.4	4	-10953
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	2	-10953
	07 LST	1.0	0.5	0.5	0.0	0.0	0.0	0.3	0.0	0.0	0.0	1.5	0.0	3.8	4	-10953
	13 LST	0.5	2.0	1.0	0.0	0.0	0.0	0.0	0.7	0.0	0.4	0.5	0.5	5.6	4	-10953
	19 LST	1.0	1.5	1.0	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.5	0.0	4.4	4	-10953
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	1.0	4.0	5.0	9.0	10.3	10.3	8.0	11.0	10.0	9.0	8.0	3.0	88.6	2	-10953
	07 LST	1.0	3.5	9.0	8.5	12.3	10.5	14.8	13.7	15.5	10.2	5.6	8.0	112.6	4	-10953
	13 LST	6.5	8.5	14.5	17.0	14.9	18.3	16.2	14.1	15.9	18.0	10.5	8.0	162.4	4	-10953
	19 LST	5.0	7.5	13.0	9.0	8.6	13.0	13.9	14.9	8.9	8.1	6.5	7.0	115.4	4	-10953
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	11.0	16.0	14.0	15.0	7.3	10.3	10.0	11.0	11.0	8.0	9.0	9.0	131.6	2	-10953
	07 LST	7.0	6.5	7.0	8.0	6.0	8.0	7.9	4.9	6.7	7.8	4.5	6.5	80.8	4	-10953
	13 LST	6.5	6.5	7.0	3.0	2.2	4.8	4.8	3.2	6.4	9.5	5.0	8.5	67.4	4	-10953
	19 LST	5.0	7.0	8.5	5.0	4.1	5.0	6.1	4.9	11.1	9.6	5.0	6.5	77.8	4	-10953
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	19.0	19.0	25.0	22.0	21.3	21.6	22.0	27.0	21.0	19.0	17.0	13.0	246.9	2	-10953
	07 LST	18.5	21.5	22.5	18.5	18.7	23.1	25.1	25.4	23.3	21.5	14.5	17.5	250.1	4	-10953
	13 LST	21.0	22.0	24.5	20.5	22.0	23.8	24.5	25.0	23.6	23.3	17.0	18.0	265.2	4	-10953
	19 LST	16.5	23.0	26.5	22.0	21.7	26.0	27.1	27.3	26.3	22.1	15.0	17.0	270.5	4	-10953
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	16.0	18.0	19.0	18.0	14.6	17.8	16.0	20.0	17.0	16.0	14.0	12.0	198.4	2	-10953
	07 LST	17.0	17.0	17.0	15.5	16.4	17.3	19.3	17.3	18.4	16.9	10.5	12.0	194.6	4	-10953
	13 LST	17.5	19.0	18.0	15.0	10.8	17.2	17.9	14.4	18.4	20.1	13.0	15.0	196.3	4	-10953
	19 LST	11.5	18.0	19.5	17.5	14.2	18.5	21.4	19.0	20.7	17.7	12.5	12.0	202.5	4	-10953
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	13.0	18.0	18.0	16.0	12.2	13.1	14.0	17.0	16.0	12.0	12.0	11.0	172.3	2	-10953
	07 LST	13.5	13.0	11.5	12.0	13.4	14.5	13.8	12.0	15.2	13.4	8.5	12.0	152.8	4	-10953
	13 LST	14.5	16.5	16.5	12.0	9.3	14.3	14.1	11.3	16.2	18.0	11.5	13.0	167.2	4	-10953
	19 LST	9.0	15.5	17.5	15.0	10.5	14.0	15.7	14.2	17.4	16.2	10.5	10.0	165.5	4	-10953

KITZINGEN, GERMANY/Fed Rep

STA NO. 14010/ (IN AREA NUMBER 05)

LATITUDE 4944N

LONGITUDE 01012E

ELEVATION(FT) 00668

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	FOR (YRS)	NO. OBS
ABS MAX TMP (F)	44	55	67	79	82	91	96	95	87	71	62	53	96	3	564
MEAN MAX TMP (F)	32	38	45	57	66	75	81	73	70	55	49	35	56	3	564
MEAN MIN TMP (F)	22	28	32	41	47	54	56	54	49	39	39	26	41	3	564
ABS MIN TMP (F)	2	15	16	31	33	45	40	42	31	26	29	4	2	3	564
MEAN NO DYS TMP = OR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	1.2	9.9	3.4	0.0	0.0	0.0	0.0	14.5	3	564
MEAN NO DYS TMP = OR LES 32(F)	27.1	20.1	15.2	1.6	0.0	0.0	0.0	0.0	0.6	5.1	4.0	25.7	99.4	3	564
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	3	564
MEAN DEW PT TMP (F)	24	25	30	40	45	51	53	53	50	43	37	26	40	6	26346
MEAN REL HUM (PCT)	84	79	76	68	67	66	63	68	73	80	83	84	74	6	26346
MEAN PRESS ALT (FT)	553	582	619	674	631	629	648	632	579	571	593	595	609	0	-50
MEAN PRECIP (IN)	1.42	1.14	1.30	1.42	2.09	2.36	2.76	2.48	1.89	1.69	1.42	1.58	21.5	40	-141
MEAN SNOW FALL (IN)	3.4	4.2	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	13.1	4	564
MEAN NO DYS PRCP = OR GTR 0.1 IN	4.7	3.8	4.4	4.7	6.1	6.3	7.1	6.6	5.5	5.1	4.5	5.2	64.0	40	-29
MEAN NO DYS SNFL = OR GTR 1.5 IN	0.0	1.2	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.3	4	564
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	2.8	1.9	3.8	1.2	0.6	1.0	0.5	0.7	7.7	10.5	5.1	2.2	38.0	6	1364
MEAN NO DYS TSTMS	0.0	0.0	1.6	1.6	5.5	4.4	3.7	2.8	1.8	0.0	0.0	0.0	21.4	3	565
P FREQ WND SPD = OR GTR 17 KTS	1.3	1.4	0.9	1.8	1.0	1.1	0.8	1.8	1.6	0.8	2.4	1.5	1.4	6	26364
P FREQ WND SPD = OR GTR 28 KTS	0.0	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	6	26364
P FREQ LES 5000 FT A/D LES 5 MI	78.1	64.9	63.8	49.6	37.9	36.5	34.0	37.6	46.7	58.0	70.8	77.6	54.6	9	52304
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	48.0	27.8	24.9	8.6	4.3	4.7	4.8	5.4	11.5	27.7	36.9	40.2	20.4	6	4447
03-05 LST	44.6	29.4	32.0	15.4	8.0	12.0	10.4	11.7	28.0	41.1	39.1	42.2	26.2	8	5350
06-08 LST	42.1	36.0	34.5	22.8	11.1	17.1	10.8	17.5	36.5	49.0	40.9	40.6	29.9	9	8009
09-11 LST	47.4	37.4	33.8	17.6	6.2	8.7	6.1	12.1	25.4	39.4	41.6	44.6	26.7	9	8172
12-14 LST	37.4	26.6	21.3	8.4	2.8	4.7	4.4	3.2	8.6	16.7	32.2	36.7	16.9	9	7949
15-17 LST	34.8	23.0	12.6	4.7	0.9	2.1	3.3	1.6	3.6	9.9	26.6	34.6	13.1	9	7809
18-20 LST	41.1	26.5	16.8	3.2	0.4	0.8	1.7	0.9	4.4	14.7	35.8	35.8	15.2	8	6207
21-23 LST	41.5	25.6	19.7	3.4	1.5	0.2	3.6	1.4	6.2	17.7	36.2	36.2	16.1	7	5313
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	2.7	3.9	1.4	0.0	0.3	0.3	0.0	0.0	2.6	6.6	5.9	3.8	2.3	6	4447
03-05 LST	3.9	3.7	4.7	2.0	2.0	2.0	1.1	1.7	11.2	16.4	6.7	6.0	5.1	8	5350
06-08 LST	5.9	7.7	8.7	4.1	1.2	2.9	1.5	3.2	20.3	25.1	9.2	7.5	8.1	9	8009
09-11 LST	11.0	9.2	6.3	0.8	0.2	0.0	0.3	0.4	6.9	13.4	8.1	9.7	5.5	9	8172
12-14 LST	5.7	3.3	0.9	0.0	0.0	0.0	0.0	0.1	0.3	1.5	2.5	6.5	1.7	9	7949
15-17 LST	4.3	2.1	0.9	0.0	0.0	0.0	0.2	0.0	0.0	0.4	3.7	6.0	1.5	9	7809
18-20 LST	3.0	3.5	0.4	0.0	0.0	0.0	0.4	0.0	0.4	0.6	4.5	4.1	1.4	8	6207
21-23 LST	2.8	4.5	0.0	0.0	0.0	0.0	0.0	0.0	1.3	2.3	6.3	4.4	1.8	7	5313

KITZINGEN, GERMANY/Fed Rep

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	01 LST	18.3	21.4	23.7	27.5	30.0	28.3	29.5	29.8	26.6	23.0	20.4	20.2	298.7	6	1585
	07 LST	19.3	17.9	20.8	23.7	27.9	24.9	27.9	25.5	19.7	15.9	19.0	20.7	263.2	9	2725
	13 LST	20.6	22.0	25.8	28.9	30.6	29.0	29.9	30.5	27.9	27.0	22.6	21.6	316.4	9	2725
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	21.1	21.3	26.9	29.4	31.0	29.7	30.4	31.0	28.8	27.1	21.6	22.2	320.5	9	2598
	07 LST	13.5	14.9	19.4	25.5	28.5	26.8	29.0	27.2	24.9	20.0	13.9	13.9	257.5	6	1585
	13 LST	13.6	14.2	15.0	20.5	24.4	21.9	24.6	22.8	17.5	13.1	13.2	13.5	214.3	9	2725
SFC WND = GTR 17 KTS AND NO PRECIP.	07 LST	12.1	12.4	13.4	17.6	18.9	20.3	18.8	19.5	20.2	16.9	11.6	11.9	193.6	9	2725
	13 LST	15.6	15.2	20.1	23.8	27.2	26.0	24.3	27.4	25.6	23.3	14.5	13.8	256.8	9	2598
	19 LST	0.0	0.3	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0.0	0.2	0.2	1.3	6	1585
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	07 LST	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.0	0.5	0.8	9	2725
	13 LST	0.7	0.9	1.0	1.4	0.4	0.5	0.3	0.8	0.4	0.5	0.9	0.6	8.4	9	2725
	19 LST	0.4	0.1	0.1	0.0	0.0	0.1	0.0	0.3	0.1	0.1	0.1	0.1	1.4	9	2598
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	5.0	6.3	9.6	10.3	7.1	7.0	5.8	8.8	8.1	9.6	7.1	8.2	92.9	6	1585
	07 LST	5.9	7.0	7.8	9.1	10.1	9.9	11.0	10.0	6.9	8.8	8.0	6.2	100.7	9	2725
	13 LST	8.5	8.8	12.8	17.1	17.5	17.7	14.7	17.8	14.7	14.8	11.9	9.8	166.1	9	2725
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	19 LST	7.2	7.0	13.8	14.2	16.9	17.3	16.9	15.2	12.9	11.9	10.7	8.1	152.0	9	2598
	01 LST	3.7	4.8	6.6	5.8	10.8	9.3	10.3	9.0	11.8	9.8	5.5	2.4	89.8	6	1585
	07 LST	3.9	2.8	3.3	3.3	6.1	7.3	7.2	4.8	4.8	2.6	2.0	3.2	51.3	9	2725
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	13 LST	2.6	2.8	3.2	2.2	2.4	3.4	1.7	3.0	6.3	5.9	1.8	1.8	37.1	9	2725
	19 LST	4.2	4.3	5.1	3.1	4.2	4.4	4.7	4.2	8.3	7.3	2.9	2.8	55.5	9	2597
	01 LST	14.0	17.4	22.7	25.8	29.5	27.3	29.0	28.6	26.4	21.0	15.7	15.2	272.6	6	1585
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	07 LST	15.6	15.8	16.2	21.5	25.6	23.8	26.5	24.2	18.8	14.1	15.1	15.8	233.0	9	2725
	13 LST	17.0	16.9	19.3	23.8	27.5	27.1	28.7	28.4	26.3	23.3	17.2	15.5	271.0	9	2725
	19 LST	17.7	18.5	23.9	26.7	30.1	29.0	29.4	30.7	28.4	25.7	17.3	16.1	293.5	9	2598
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.2	11.9	13.4	17.5	23.4	23.0	23.4	23.0	22.7	15.2	10.2	7.2	199.1	6	1585
	07 LST	8.1	8.7	9.3	13.8	18.2	19.0	19.4	17.6	12.0	8.1	8.0	8.8	151.0	9	2725
	13 LST	9.9	10.1	9.6	12.5	13.4	15.8	15.3	16.8	17.8	15.7	11.1	8.6	156.6	9	2725
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	19 LST	10.8	13.0	15.1	17.0	19.4	19.8	21.4	21.0	20.7	17.6	10.5	7.7	194.0	9	2598
	01 LST	6.4	10.0	10.8	13.3	17.4	18.8	19.4	19.2	16.8	12.6	9.0	5.4	159.7	6	1585
	07 LST	5.9	6.8	6.7	9.9	13.0	15.5	14.9	12.3	7.9	6.1	4.8	7.2	111.0	9	2725
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	13 LST	6.8	8.4	8.2	10.6	11.3	13.2	12.2	12.9	15.1	12.6	7.0	5.5	123.8	9	2725
	19 LST	8.7	10.4	12.2	14.2	15.8	15.6	15.9	17.1	16.7	14.9	7.5	6.1	155.1	9	2598

BAYREUTH, GERMANY/Fed Rep

STA NO. 14570/ (IN AREA NUMBER 05)

LATITUDE 4958N

LONGITUDE 01134E

ELEVATION(FT) 01105

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	55	63	72	82	92	93	102	97	92	81	63	60	102	50	-641
MEAN MAX TMP (F)	34	38	46	55	66	71	74	72	65	54	42	36	54	50	-141
MEAN MIN TMP (F)	24	25	30	35	43	49	52	52	46	39	32	27	38	50	-141
ABS MIN TMP (F)	-19	-19	-8	13	25	32	38	37	26	16	2	-14	-19	50	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.3	1.3	1.6	0.0	0.0	0.0	0.0	3.2	6	2191
MEAN NO DYS TMP = DR LES 32(F)	24.6	22.0	19.8	7.8	1.7	0.0	0.0	0.0	0.5	7.3	12.8	20.6	117.1	6	2187
MEAN NO DYS TMP = DR LES 0(F)	0.0	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.7	6	2187
MEAN DEW PT TMP (F)	25	26	30	37	45	51	53	53	49	41	34	29	39	6	16048
MEAN REL HUM (PCT)	86	84	79	72	70	70	71	74	79	83	86	88	79	50	-141
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	1.81	1.30	1.42	1.69	2.17	2.36	2.80	2.68	1.81	1.77	1.69	1.93	23.4	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0						50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	5.8	4.3	4.7	5.4	6.2	6.3	7.1	6.9	5.3	5.2	5.1	6.1	68.4	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						50	-29
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	1.5	2.2	2.3	1.0	1.6	1.1	1.0	0.4	2.4	4.2	1.6	2.8	22.2	6	2007
MEAN NO DYS TSTMS	0.3	0.3	1.0	2.0	6.0	6.0	7.0	6.0	2.0	0.3	0.3	0.3	31.5	30	-24
P FREQ WND SPD = DR GTR 17 KTS	0.7	0.7	0.5	0.4	0.0	0.1	0.0	0.5	0.1	0.0	0.1	0.9	0.3	6	16049
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	6	16049
P FREQ LES 5000 FT A/D LES 5 MI	80.6	76.2	57.3	48.2	46.4	42.1	32.2	32.0	51.7	61.9	79.0	88.8	58.0	6	17109
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	56.2	53.8	32.3	21.1	21.0	16.7	12.3	11.0	30.0	30.3	65.3	69.7	36.6	6	2006
03-05 LST	59.1	55.0	41.9	31.7	32.3	22.8	21.3	17.4	47.3	62.6	70.0	75.5	44.7	6	2007
06-08 LST	61.8	63.1	54.3	37.8	28.8	27.4	18.9	22.6	43.3	62.9	63.9	75.3	46.7	6	2187
09-11 LST	60.2	62.5	44.1	24.4	17.7	15.6	10.2	10.2	25.1	39.2	57.0	67.2	36.1	6	2188
12-14 LST	46.8	42.0	25.3	20.6	14.5	13.3	6.5	7.0	16.1	16.7	42.2	58.1	25.8	6	2190
15-17 LST	47.3	40.2	20.4	17.2	12.9	8.3	5.4	4.3	13.9	14.0	39.3	54.8	23.2	6	2158
18-20 LST	34.3	46.7	21.5	17.2	11.3	6.1	5.4	3.8	15.6	21.5	50.6	66.7	26.8	6	2191
21-23 LST	58.9	50.3	25.3	18.4	15.1	11.1	9.7	8.1	13.9	35.7	55.0	68.8	30.9	6	2188
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	4.9	7.7	6.5	0.0	0.5	1.1	0.0	0.6	3.3	9.7	6.0	9.7	4.2	6	2006
03-05 LST	5.9	9.5	10.2	2.2	5.9	6.1	3.2	0.6	7.3	16.1	5.3	9.0	6.8	6	2007
06-08 LST	6.5	8.9	13.4	6.7	5.4	3.4	3.2	3.2	11.1	25.3	6.1	9.7	8.6	6	2187
09-11 LST	9.1	12.5	9.7	0.0	0.5	0.6	0.0	0.0	1.1	11.8	9.5	15.6	5.9	6	2188
12-14 LST	1.1	5.9	0.5	0.0	0.0	0.0	0.0	0.0	0.0	1.1	2.2	5.9	1.4	6	2190
15-17 LST	1.6	4.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	2.2	5.2	1.1	6	2158
18-20 LST	4.3	7.1	0.5	0.0	0.0	0.0	0.5	0.0	0.6	1.1	5.0	7.5	2.2	6	2191
21-23 LST	5.4	7.1	2.2	0.0	0.0	0.6	0.5	0.0	0.0	2.7	6.7	9.7	2.9	6	2188

BAYREUTH, GERMANY/Fed Rep

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	01 LST	18.0	15.9	22.6	26.5	27.0	27.3	28.8	29.0	23.8	17.4	14.0	13.2	263.5	6	2006
	07 LST	16.3	14.0	16.8	21.3	24.5	24.4	27.6	25.8	19.8	13.6	14.3	12.1	230.5	6	2187
	13 LST	22.1	20.5	26.5	27.6	30.1	29.1	30.6	30.8	29.1	28.6	22.0	18.1	315.1	6	2190
	19 LST	17.8	17.8	27.5	27.8	29.8	29.6	30.3	30.3	28.5	27.0	18.1	14.2	298.7	6	2190
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	8.7	9.6	19.0	21.0	22.1	23.0	25.8	26.0	18.2	13.4	7.0	5.2	199.0	6	2006
	07 LST	7.1	6.5	11.5	16.1	19.7	19.2	22.8	22.0	14.3	9.5	7.5	3.3	159.5	6	2187
	13 LST	10.0	10.9	17.6	18.6	22.1	22.3	26.3	25.8	19.5	22.0	11.3	7.5	213.9	6	2190
	19 LST	9.8	11.5	21.1	21.3	25.1	26.6	28.1	29.1	22.1	21.8	11.8	6.0	234.3	6	2190
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.5	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.9	6	2006
	07 LST	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.4	6	2188
	13 LST	0.0	0.3	0.3	0.6	0.0	0.0	0.1	0.3	0.0	0.0	0.0	0.1	1.9	6	2191
	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	6	2190
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	3.6	2.9	3.1	3.6	2.1	1.0	2.0	2.4	3.0	2.8	5.8	4.2	36.5	6	2006
	07 LST	3.5	2.1	2.3	4.1	3.5	3.6	5.1	4.6	5.1	4.6	4.6	4.1	47.2	6	2188
	13 LST	4.8	7.6	10.5	15.1	14.5	13.5	15.8	12.2	12.3	14.1	12.0	7.0	139.4	6	2190
	19 LST	4.0	2.1	6.5	5.8	8.6	7.5	7.6	4.8	3.8	4.8	5.5	3.1	64.1	6	2189
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.8	4.9	12.1	13.1	12.8	13.0	16.4	14.4	10.2	8.6	2.0	2.4	114.7	6	2006
	07 LST	4.0	2.4	5.0	6.8	7.0	7.5	9.1	7.8	4.0	3.1	2.0	1.0	59.7	6	2188
	13 LST	4.0	4.3	9.0	6.0	4.8	3.1	4.6	6.6	6.3	8.1	1.6	1.5	59.9	6	2191
	19 LST	5.0	5.3	11.0	7.5	5.3	7.3	10.1	8.8	9.1	12.0	3.3	2.1	88.1	6	2190
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	8.5	9.1	17.3	20.0	20.3	10.8	24.2	24.0	17.0	12.8	6.0	5.0	183.0	6	2006
	07 LST	7.3	5.8	10.5	15.0	17.5	16.7	21.1	21.3	12.3	8.3	6.5	3.1	145.4	6	2187
	13 LST	10.3	10.9	18.1	17.8	19.1	19.1	24.0	24.6	19.1	21.1	12.3	7.1	203.5	6	2190
	19 LST	9.0	10.9	20.1	19.6	23.0	24.5	26.8	27.6	20.6	20.1	10.3	5.5	218.0	6	2190
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	7.5	7.6	15.6	19.0	19.0	17.8	22.4	22.2	16.0	12.0	5.2	4.4	168.7	6	2006
	07 LST	6.8	5.0	9.1	12.8	15.1	13.9	19.0	18.8	9.8	7.1	5.3	2.8	125.5	6	2187
	13 LST	9.3	9.1	16.5	14.8	15.5	15.8	20.0	22.7	17.1	19.5	11.6	6.1	178.0	6	2190
	19 LST	7.6	9.1	18.8	17.1	20.0	21.6	24.8	24.5	18.0	18.3	9.0	4.3	193.1	6	2190
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	7.5	7.6	15.6	19.0	19.0	17.8	22.4	22.2	16.0	12.0	5.2	4.4	168.7	6	2006
	07 LST	6.8	4.8	9.1	12.8	15.1	13.9	19.0	18.8	9.6	7.1	5.3	2.8	125.1	6	2187
	13 LST	9.3	9.1	16.5	14.8	15.5	15.8	20.0	22.7	17.1	19.5	11.6	6.1	178.0	6	2190
	19 LST	7.6	9.1	18.8	17.1	20.0	21.6	24.8	24.3	17.8	18.3	9.0	4.3	192.7	6	2190

OBERPFAFFENHOFEN, GERMANY/Fed Rep

STA NO. 14572/ (IN AREA NUMBER 05)

LATITUDE 4805N

LONGITUDE 01117E

ELEVATION(FT) 01904

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	61	58	66	78	80	84	89	92	92	78	64	56	92	3	731
MEAN MAX TMP (F)	40	41	49	61	65	68	72	75	72	58	48	36	57	3	731
MEAN MIN TMP (F)	26	23	27	38	45	48	50	51	47	36	32	24	37	3	731
ABS MIN TMP (F)	6	-4	4	27	30	37	37	34	32	22	12	5	-4	3	731
MEAN NO DYS TMP = JR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0	2.0	3	731
MEAN NO DYS TMP = OR LES 32(F)	25.0	21.1	23.0	8.0	0.5	0.0	0.0	0.0	0.5	11.0	16.0	8.0	133.1	3	731
MEAN NO DYS TMP = OR LES 0(F)	0.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	3	731
MEAN DEW PT TMF (F)	31	27	30	39	45	48	51	53	48	40	36	28	40	3	17508
MEAN REL HUM (PCT)	89	85	78	71	74	73	73	72	72	81	87	92	79	3	17502
MEAN PRESS ALT (FT)															0
MEAN PRECIP (IN)	2.23	1.46	1.55	1.64	5.03	4.13	3.67	2.78	1.85	0.94	3.46	1.50	30.2	3	731
MEAN SNOW FALL (IN)	8.7	4.3	5.0	0.9	0.0	0.0	0.0	0.0	0.0	0.0	4.7	9.6	33.2	3	731
MEAN NO DYS PRCP = OR GTR 0.1 IN	6.5	3.9	4.5	4.5	11.5	11.0	10.0	7.5	5.0	3.5	9.5	6.5	83.9	3	731
MEAN NO DYS SNFL = OR GTR 1.3 IN	2.5	1.0	0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.5	2.5	8.0	3	731
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	6.0	2.0	6.0	2.5	3.0	0.0	0.5	1.0	3.0	8.0	6.5	13.5	52.0	3	731
MEAN NO DYS TSTMS	0.0	0.0	0.0	4.5	7.0	5.0	4.0	2.5	0.5	0.5	0.0	0.0	24.0	3	731
P FREQ WND SPD = OR GTR 17 KTS	17.1	11.6	7.8	7.7	2.0	3.7	4.0	3.9	1.2	1.6	8.1	9.8	6.5	3	17504
P FREQ WND SPD = OR GTR 28 KTS	1.9	1.2	1.1	0.8	0.0	0.0	0.0	0.0	0.0	0.0	1.1	1.6	0.6	3	17504
P FREQ LES 5000 FT A/D LES 5 MI	69.3	70.1	43.1	29.5	39.4	31.4	30.1	26.1	32.1	53.7	56.3	77.9	46.6	4	25948
P FREQ LES 1900 FT A/D LES 3 MI															
FOR 00-02 LST	45.5	43.1	16.8	5.6	13.6	8.9	4.3	3.8	6.3	33.5	39.4	60.9	23.5	4	3243
03-05 LST	41.9	47.8	23.7	11.1	22.9	9.6	11.5	10.5	16.3	36.6	42.6	57.3	27.7	4	3246
06-08 LST	43.2	50.4	30.5	13.0	25.1	10.0	14.7	11.0	22.6	40.9	36.7	57.8	29.7	4	3242
09-11 LST	46.6	43.5	22.6	11.5	18.3	7.4	10.8	11.4	16.4	32.6	31.1	63.8	26.3	4	3245
12-14 LST	40.9	40.0	14.3	9.3	11.5	6.3	6.5	7.6	8.1	24.0	33.1	56.6	21.5	4	3245
15-17 LST	45.9	38.0	11.8	6.3	9.0	6.3	5.4	4.7	5.6	20.8	34.8	56.1	20.4	4	3244
18-20 LST	48.0	43.1	16.1	7.8	12.9	8.5	5.4	3.4	7.4	27.0	37.8	60.9	23.2	4	3245
21-23 LST	47.7	40.4	17.2	7.4	12.5	6.3	4.7	2.6	7.8	28.4	34.4	60.9	22.5	4	3238
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	11.5	12.2	2.2	0.4	3.2	0.0	0.0	1.3	2.2	12.2	18.6	20.4	7.0	4	3243
03-05 LST	13.6	14.9	3.6	4.4	7.2	1.1	2.2	3.0	6.7	17.2	15.9	27.2	9.3	4	3246
06-08 LST	11.9	13.8	7.9	1.9	3.6	0.0	1.4	2.1	10.4	19.4	16.7	21.3	9.2	4	3242
09-11 LST	13.6	11.8	4.3	1.1	0.4	0.0	0.7	0.4	2.6	9.0	9.3	22.9	6.3	4	3245
12-14 LST	11.8	8.2	1.4	0.4	0.0	0.0	0.0	0.0	0.4	3.6	9.3	14.0	4.1	4	3245
15-17 LST	11.5	6.3	0.7	0.0	0.0	0.0	0.0	0.4	1.5	2.9	13.3	19.8	4.7	4	3244
18-20 LST	15.8	8.2	1.4	0.7	1.4	0.0	0.0	0.0	1.9	6.1	14.1	25.1	6.2	4	3245
21-23 LST	12.5	7.8	1.4	0.0	1.1	0.0	0.0	1.3	1.1	6.9	16.7	25.1	6.2	4	3238

OBERPFAFFENHOFEN, GERMANY/Fed Rep

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	01 LST	18.3	17.1	26.7	29.0	27.7	28.3	30.3	29.8	28.0	21.0	19.0	13.3	288.5	4	1082
	07 LST	18.7	15.2	21.3	27.0	24.3	28.0	28.0	28.3	23.7	18.0	19.7	15.3	267.5	4	1082
	13 LST	20.7	17.8	27.7	29.0	28.0	29.0	30.3	29.0	27.7	24.0	22.3	17.3	302.8	4	1082
	19 LST	17.3	17.8	27.0	28.3	27.3	28.3	30.0	30.6	27.7	24.3	20.0	13.7	292.3	4	1082
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	9.0	11.2	19.3	20.3	22.7	20.3	26.0	26.3	25.0	17.7	12.0	8.3	218.1	4	1082
	07 LST	10.3	9.3	16.7	21.3	20.3	20.0	21.3	23.5	20.3	16.0	12.8	9.3	201.1	4	1080
	13 LST	11.3	9.3	16.0	16.0	21.7	12.7	18.3	17.3	20.0	16.3	13.3	9.3	181.5	4	1081
	19 LST	10.0	11.5	21.7	22.7	23.3	22.0	23.7	27.1	26.3	20.0	12.5	7.7	228.5	4	1081
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	2.3	0.7	1.0	0.7	0.0	0.7	0.3	0.8	0.3	0.0	1.3	0.7	8.8	4	1082
	07 LST	2.3	0.7	1.3	1.3	0.0	1.0	0.3	0.8	0.3	0.3	1.3	1.0	10.6	4	1080
	13 LST	4.3	1.7	1.7	3.3	1.0	1.7	2.7	1.2	0.3	0.3	1.3	0.3	19.8	4	1081
	19 LST	2.0	1.0	0.7	0.3	0.3	0.0	0.3	0.8	0.3	0.3	0.3	0.3	6.6	4	1081
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	2.3	2.6	5.3	8.7	10.3	13.3	17.7	11.8	16.3	12.9	5.7	2.7	109.6	4	1078
	07 LST	2.0	2.3	6.0	11.0	13.7	14.7	14.7	15.3	14.7	11.7	9.4	4.7	120.2	4	1077
	13 LST	5.3	6.0	14.7	11.7	18.7	15.7	15.0	18.4	20.3	21.6	10.7	4.3	162.4	4	1077
	19 LST	2.7	1.6	8.3	12.3	13.3	16.0	18.3	14.1	15.0	13.6	6.7	2.7	124.6	4	1077
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	3.7	6.9	11.0	15.7	9.7	12.7	14.0	15.7	15.0	10.0	5.0	2.3	121.7	4	1082
	07 LST	4.3	3.6	6.3	7.7	4.7	8.7	12.0	9.0	8.3	6.3	4.3	2.7	77.9	4	1082
	13 LST	4.0	4.6	6.7	5.3	2.7	5.3	5.3	5.5	9.0	7.0	3.7	2.7	61.8	4	1082
	19 LST	3.3	5.9	9.0	8.7	6.7	5.3	8.3	8.6	12.7	12.7	5.7	3.0	89.9	4	1082
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	13.3	13.8	24.0	26.3	24.7	27.0	29.0	28.3	25.7	19.7	17.0	10.0	258.8	4	1082
	07 LST	14.0	11.5	20.0	25.7	22.3	25.3	25.0	26.3	21.7	16.3	16.7	10.7	235.5	4	1082
	13 LST	18.0	12.5	24.3	24.3	24.7	25.0	28.0	27.1	25.3	20.0	17.7	13.0	259.9	4	1082
	19 LST	13.7	15.2	24.3	25.7	26.0	27.7	29.0	29.0	26.3	21.0	16.7	10.7	265.3	4	1082
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	9.3	9.6	19.7	23.7	18.0	21.3	22.0	24.3	21.3	15.0	14.3	6.7	205.2	4	1082
	07 LST	11.3	8.9	16.3	20.7	20.0	19.3	22.3	20.8	17.7	13.0	13.7	6.0	190.0	4	1082
	13 LST	12.3	11.2	19.7	17.3	17.3	17.3	17.7	21.6	21.0	17.7	15.0	10.0	198.1	4	1082
	19 LST	10.0	11.5	20.3	19.3	19.0	23.0	24.0	23.5	21.0	17.7	13.3	7.7	210.3	4	1082
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	6.0	8.2	16.0	20.0	15.0	16.0	19.3	19.2	18.7	12.7	10.3	4.3	165.7	4	1082
	07 LST	6.7	6.9	12.0	16.3	14.3	14.3	18.0	14.9	14.7	11.3	8.3	4.0	141.7	4	1082
	13 LST	8.7	9.6	16.0	14.3	16.3	13.7	15.3	14.9	18.0	16.0	10.0	4.7	157.5	4	1082
	19 LST	7.3	8.9	15.0	17.3	15.7	18.0	18.3	19.2	19.0	16.0	8.3	5.0	168.0	4	1082

AREA 05

PARAMETER DESCRIPTION	BOUNDARIES	GERMANY, FEDERAL REP OF SOUTHERN PLATEAU													
		5040N 01000E				4900N 01000E				LATITUDE 4900N		LONGITUDE 01100E		4754N 00750E	
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC		ANN
MEAN MAX TMP (F)		34	37	47	56	64	70	74	72	65	55	43	36	54	
MEAN MIN TMP (F)		24	25	30	37	45	50	54	53	47	39	32	27	39	
LARGEST MEAN PRECIP(IN)		4.41	3.50	2.59	3.48	5.07	4.86	6.02	4.29	3.88	2.78	4.29	4.42	49.5	
SMALLEST MEAN PRECIP(IN)		1.42	1.14	1.26	1.42	2.01	2.32	2.48	2.21	1.81	0.94	1.38	1.50	19.9	
		MEAN NUMBER OF DAYS													
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST	18.1	16.8	24.7	26.2	27.9	26.9	28.6	28.4	25.0	19.8	17.6	15.5	275.5	
	07 LST	17.3	14.6	20.7	22.6	24.6	24.4	25.9	24.7	20.2	15.9	15.9	15.2	242.0	
	13 LST	19.1	17.9	26.2	27.0	28.8	28.2	29.3	29.5	27.7	24.9	19.9	17.6	295.5	
	19 LST	18.0	17.4	26.4	27.3	29.2	28.5	29.6	29.9	27.5	24.2	18.9	15.7	292.6	
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	10.4	10.5	18.4	21.1	23.7	23.2	25.6	25.1	20.6	15.4	11.1	9.1	214.2	
	07 LST	9.6	8.7	15.0	17.4	20.5	20.4	22.2	21.5	15.9	11.6	9.8	8.2	180.8	
	13 LST	9.7	9.6	15.6	15.8	18.9	19.5	20.4	21.4	18.6	16.6	11.3	9.1	186.5	
	19 LST	10.6	11.4	19.8	20.4	23.1	23.9	24.5	26.2	23.1	19.5	12.3	9.0	223.8	
SFC WND = GTR 17 KTS AND ND PRECIP.	01 LST	0.9	0.6	0.5	0.6	0.2	0.1	0.1	0.1	0.3	0.3	0.5	0.7	4.9	
	07 LST	1.0	0.7	0.7	0.4	0.1	0.1	0.1	0.2	0.4	0.4	0.5	0.9	5.5	
	13 LST	1.6	1.2	1.5	1.5	0.7	0.6	0.9	0.8	1.1	0.9	0.9	1.0	12.7	
	19 LST	1.1	0.7	0.7	0.5	0.3	0.2	0.4	0.2	0.4	0.5	0.6	0.7	6.3	
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND ND PRECIP.	01 LST	3.0	3.9	6.8	10.0	10.9	10.0	10.7	10.1	10.8	9.4	7.1	4.5	97.2	
	07 LST	2.8	3.1	5.3	9.0	10.7	10.2	10.4	10.1	9.6	8.4	7.0	4.2	90.8	
	13 LST	5.0	6.0	11.7	13.5	15.4	15.1	14.9	14.7	13.9	14.3	10.6	6.8	141.9	
	19 LST	3.8	4.6	10.5	12.7	14.5	13.6	13.7	12.8	10.9	11.1	8.1	5.0	121.3	
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.0	4.8	11.1	11.4	11.3	10.4	12.9	12.8	10.8	8.7	4.0	3.0	106.2	
	07 LST	3.8	2.8	6.0	6.1	6.5	7.0	8.6	6.9	5.2	4.1	2.4	2.7	62.1	
	13 LST	3.2	3.3	6.8	4.9	3.6	3.7	5.0	5.6	6.5	6.9	2.7	2.2	54.4	
	19 LST	4.5	4.6	8.9	6.4	5.8	6.1	8.3	7.6	9.0	9.7	4.1	3.1	78.1	
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	12.6	12.8	21.1	22.9	24.3	23.8	26.3	26.1	22.2	16.8	12.6	10.7	232.2	
	07 LST	11.7	10.2	17.1	19.2	21.6	21.2	23.1	22.5	17.3	12.8	11.0	10.1	197.8	
	13 LST	13.6	12.9	20.6	20.8	22.9	22.8	24.9	25.6	22.8	20.0	14.0	11.4	232.3	
	19 LST	13.0	13.5	22.5	23.8	25.8	26.0	27.5	28.0	24.6	21.0	13.9	10.5	250.1	
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	9.5	9.2	17.4	19.1	19.6	19.4	21.9	22.5	18.2	13.7	7.2	7.5	187.0	
	07 LST	8.6	7.1	13.5	15.5	18.1	17.3	19.4	18.5	13.3	10.1	7.6	6.8	155.8	
	13 LST	10.4	9.9	16.7	15.2	16.4	16.3	18.5	19.8	18.4	16.6	10.8	8.4	177.4	
	19 LST	9.6	10.4	18.5	19.3	20.8	21.0	23.2	23.4	20.2	17.4	10.3	7.4	201.5	
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.5	8.3	16.0	17.7	18.2	17.2	20.0	20.3	16.3	12.7	8.3	6.4	170.0	
	07 LST	7.5	6.2	12.2	14.0	16.2	15.0	17.3	16.2	11.7	9.0	6.4	5.7	137.4	
	13 LST	9.4	9.0	15.6	14.3	15.5	15.0	17.3	18.2	17.0	15.7	9.5	7.2	163.7	
	19 LST	8.8	9.5	17.2	18.2	19.0	19.0	21.2	21.5	18.7	16.4	9.0	6.5	185.0	

FRIEDRICHSHAFEN, GERMANY/Fed Rep

STA NO. 10934 (IN AREA NUMBER 06)

LATITUDE 4739N

LONGITUDE 00929E

ELEVATION(FT) 01312

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	68	68	79	79	97	91	92	90	86	78	68	59	92	50	-641
MEAN MAX TMP (F)	35	39	47	55	65	70	74	72	65	54	44	37	55	50	-141
MEAN MIN TMP (F)	26	27	32	38	46	52	55	54	49	42	35	29	40	50	-141
ABS MIN TMP (F)	-4	-11	6	14	29	34	34	40	32	21	6	-1	-11	50	-641
MEAN NO DYS TMP = DR GTR 90(F)	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	2031
MEAN NO DYS TMP = DR LES 32(F)	23.2	19.5	17.5	5.4	1.0	0.0	0.0	0.0	0.0	3.1	8.9	23.0	101.6	8	2014
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	2014
MEAN DEW PT TMP (F)	27	28	33	39	47	52	56	55	48	44	36	28	41	0	-50
MEAN REL HUM (PCT)	85	83	78	75	74	75	76	78	83	85	86	86	80	50	-141
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.09	1.61	2.05	2.99	3.47	4.45	4.88	4.61	3.62	2.72	2.13	2.28	36.9	40	-141
MEAN SNOW FALL (IN)					0.0	0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.5	5.3	6.0	7.1	7.3	9.1	9.4	9.2	8.2	6.9	5.9	7.0	87.9	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN					0.0	0.0	0.0	0.0	0.0					50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI														0	0
MEAN NO DYS TSTMS	0.0	0.0	0.3	1.0	4.0	5.0	5.0	5.0	2.0	0.3	0.3	0.0	22.9	30	-24
P FREQ WND SPD = DR GTR 17 KTS														0	0
P FREQ WND SPD = DR GTR 28 KTS														0	0
P FREQ LES 5000 FT A/D LES 5 MI	71.1	67.8	51.6	39.9	39.6	31.0	25.7	40.7	50.8	62.6	71.3	77.7	52.5	6	5061
P FREQ LES 1500 FT A/D LES 3 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	40.4	41.0	29.7	20.9	17.7	8.0	9.3	20.9	32.4	36.8	45.9	44.3	28.9	8	2024
09-11 LST														0	0
12-14 LST	34.2	29.4	17.2	8.1	11.7	6.3	4.6	5.7	11.0	20.0	41.2	35.0	18.7	6	1796
15-17 LST														0	0
18-20 LST	41.1	26.3	11.1	9.8	11.0	5.1	4.0	5.9	5.4	18.0	37.9	44.6	18.4	8	2036
21-23 LST														0	0
P FREQ LES 300 FT A/D LES 1 MI														0	0
FOR 00-02 LST														0	0
03-05 LST														0	0
06-08 LST	13.9	13.3	7.7	2.9	4.4	1.1	0.7	2.7	12.4	15.1	23.3	15.4	9.4	8	2024
09-11 LST														0	0
12-14 LST	10.3	9.8	1.1	0.6	2.2	0.0	0.0	0.8	1.7	2.5	11.4	11.1	4.3	6	1796
15-17 LST														0	0
18-20 LST	14.5	5.8	1.9	1.7	1.1	1.1	0.7	0.0	0.0	4.0	11.7	12.2	4.6	8	2036
21-23 LST														0	0

FRIEDRICHSHAFEN, GERMANY/Fed Rep

MEAN NUMBR 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	01 LST														0	0
	07 LST	20.4	18.1	23.4	25.8	27.0	28.2	29.5	26.1	21.9	21.8	17.2	20.3	279.7	8	2024
	13 LST	22.4	21.1	27.2	29.3	29.1	29.1	30.5	30.2	27.7	27.3	19.2	22.2	313.3	6	1796
	19 LST	19.2	22.1	28.4	28.1	28.6	28.9	30.3	29.9	28.9	27.2	19.8	18.4	309.8	8	2036
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST														0	0
	07 LST	13.8	12.9	18.6	19.3	21.5	25.7	25.4	22.4	16.9	14.9	14.3	12.6	218.3	8	2021
	13 LST	14.6	14.9	19.8	21.1	22.5	23.8	25.0	25.6	22.3	18.0	14.4	14.6	236.6	6	1795
	19 LST	14.4	17.1	23.5	22.5	23.1	25.2	26.2	26.7	25.9	21.2	14.4	10.8	251.0	8	2033
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST														0	0
	07 LST	0.4	1.3	0.1	0.6	1.5	0.1	0.0	0.2	0.4	0.6	0.0	0.8	6.0	8	2032
	13 LST	1.1	3.1	1.7	1.3	2.5	0.8	1.0	0.0	1.5	1.3	0.7	1.3	14.3	6	1799
	19 LST	0.5	1.1	0.4	0.5	0.6	0.3	0.4	0.4	0.6	0.4	0.0	1.2	6.4	8	2047
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST														0	0
	07 LST	3.3	3.1	6.4	10.1	11.8	11.6	11.1	11.6	9.2	10.2	3.2	4.7	101.5	8	2023
	13 LST	6.0	8.8	16.5	17.4	18.4	18.1	20.1	22.1	17.6	13.0	13.3	6.4	177.7	6	1795
	19 LST	5.4	4.9	8.2	11.6	15.2	14.7	13.9	12.5	8.1	10.1	9.0	5.4	119.0	8	2041
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	1.6	3.2	5.9	5.7	7.8	11.1	8.4	9.3	5.9	2.0	2.4	1.6	64.9	8	2030
	13 LST	3.3	5.5	7.7	5.9	9.0	11.0	10.1	10.9	8.8	6.4	2.0	4.0	84.6	6	1795
	19 LST	3.7	7.4	7.8	4.8	7.3	9.7	9.1	8.3	10.4	6.1	4.9	4.9	84.4	8	2049
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	13.5	13.1	18.5	19.3	21.5	24.8	25.4	21.7	18.0	14.4	12.5	12.4	215.1	8	2024
	13 LST	15.5	16.6	22.0	23.8	23.9	26.0	27.5	26.4	24.9	19.6	15.2	15.3	256.7	6	1796
	19 LST	11.7	17.5	23.3	23.9	25.0	26.0	28.0	26.5	26.5	21.9	15.1	13.8	264.2	8	2036
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	9.2	9.8	15.5	15.5	19.1	20.4	22.5	18.8	15.3	9.7	9.2	7.6	172.6	8	2024
	13 LST	12.2	14.7	19.6	21.1	21.8	24.6	25.6	24.1	22.6	17.0	13.1	12.9	229.3	6	1796
	19 LST	11.2	14.8	21.0	20.8	21.2	22.1	24.9	22.4	23.6	16.5	11.1	9.6	219.2	8	2036
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST														0	0
	07 LST	8.7	9.8	14.8	15.1	18.8	20.2	22.5	18.2	14.6	9.5	9.0	7.2	168.4	8	2024
	13 LST	11.5	14.6	19.4	21.1	21.8	24.6	25.6	23.8	22.6	16.7	12.6	12.9	227.6	6	1796
	19 LST	11.2	14.5	20.5	20.5	21.2	21.9	24.7	21.8	23.6	16.1	10.7	9.4	216.1	8	2036

## KAUFBEUREN, GERMANY/Fed Rep

STA NO. 10953 (IN AREA NUMBER 06)

LATITUDE 4751N

LONGITUDE 01036E

ELEVATION(FT) 02390

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	49	56	66	78	81	81	84	85	80	76	65	57	85	2	407
MEAN MAX TMP (F)	38	43	43	61	69	67	66	71	66	58	50	39	55	2	407
MEAN MIN TMP (F)	21	20	23	38	43	46	49	52	44	38	31	23	36	2	407
ABS MIN TMP (F)	7	-5	-4	25	30	37	35	40	30	26	19	6	-5	2	407
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	2	407
MEAN NO DYS TMP = DR LES 32(F)	26.0	25.0	27.0	6.0	2.4	0.0	0.0	0.0	1.0	4.1	17.0	30.0	138.5	2	407
MEAN NO DYS TMP = DR LES 0(F)	0.0	2.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	2	407
MEAN DEW PT TMP (F)	27	26	27	40	45	50	53	54	49	43	34	27	40	4	10263
MEAN REL HUM (PCT)	91	85	83	73	78	80	81	80	84	87	87	85	83	4	10262
MEAN PRESS ALT (FT)	2253	2296	2340	2394	2357	2344	2363	2345	2295	2288	2305	2304	2325	0	-50
MEAN PRECIP (IN)	2.64	1.93	2.44	3.43	4.25	5.20	5.04	4.69	3.74	2.72	2.32	2.64	41.0	40	-141
MEAN SNOW FALL (IN)	5.7	13.0	4.5	0.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	30.4	4	693
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.8	6.1	6.6	7.3	7.5	9.6	9.5	9.3	8.3	6.9	6.3	7.8	93.0	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN	4.0	3.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	10.0	4	693
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	9.0	3.0	4.0	1.0	2.8	0.0	2.0	1.0	2.0	7.2	9.0	11.0	52.0	4	451
MEAN NO DYS TSTMS	0.0	0.0	2.0	3.0	8.7	4.0	3.0	3.0	1.0	0.0	0.0	0.0	24.7	2	383
P FREQ WND SPD = DR GTR 17 KTS	6.2	2.5	3.8	2.9	0.1	0.0	0.9	0.1	0.0	0.1	0.1	0.9	1.5	4	10218
P FREQ WND SPD = DR GTR 28 KTS	0.0	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	4	10218
P FREQ LES 5000 FT A/D LES 5 MI	56.9	37.5	42.6	47.8	54.6	42.6	38.3	43.3	37.0	44.3	55.5	61.3	46.8	4	15303
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	36.6	20.2	15.1	15.6	11.1	16.1	15.1	1.1	22.2	15.6	33.3	46.2	20.7	2	1155
03-05 LST	37.6	21.4	17.2	14.4	23.9	11.6	14.5	8.6	22.2	22.2	26.7	35.5	21.3	4	1266
06-08 LST	30.6	19.6	20.0	36.1	29.1	14.0	14.0	12.2	18.2	25.2	34.7	34.4	24.0	4	2242
09-11 LST	33.9	15.5	16.9	25.6	23.7	17.8	10.7	7.2	12.5	27.3	35.6	33.9	21.7	4	2632
12-14 LST	28.5	11.3	15.3	21.7	16.7	8.9	7.6	5.1	8.5	16.4	30.0	27.4	16.5	4	2596
15-17 LST	30.6	8.9	5.5	17.8	14.9	8.9	8.0	5.6	5.8	12.7	31.7	34.4	15.4	4	2560
18-20 LST	34.4	16.3	9.7	18.7	18.3	7.6	5.2	7.1	6.4	14.7	35.0	39.0	17.7	4	1803
21-23 LST	35.5	15.5	10.8	18.9	16.1	13.5	6.5	5.4	10.1	15.6	30.3	44.1	18.5	2	1151
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	12.9	8.3	4.3	0.0	1.3	0.0	0.0	0.0	1.1	8.9	17.8	15.1	5.8	2	1155
03-05 LST	14.0	1.2	4.3	0.0	5.0	0.0	6.5	1.1	8.9	10.0	14.4	11.8	6.4	4	1266
06-08 LST	10.5	4.5	5.2	8.9	5.3	0.9	1.2	2.9	4.3	11.7	14.7	12.6	6.9	4	2242
09-11 LST	7.5	3.0	4.4	1.1	0.8	0.0	0.0	0.8	0.4	6.8	10.0	12.4	3.9	4	2632
12-14 LST	5.4	0.6	4.4	0.6	0.4	0.0	0.0	0.0	0.0	3.1	5.0	5.4	2.1	4	2596
15-17 LST	7.0	1.8	1.1	2.2	1.2	0.9	0.0	0.4	0.0	4.4	10.0	7.0	3.0	4	2560
18-20 LST	11.8	3.3	0.8	0.0	1.7	2.5	0.0	0.0	0.0	8.5	14.2	12.4	4.6	4	1803
21-23 LST	12.9	3.6	3.2	0.0	1.3	0.0	0.0	0.0	0.0	13.3	15.7	12.9	5.2	2	1151

## KAUFBEUREN, GERMANY/Fed Rep

## 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	01 LST	24.0	23.0	28.0	28.0	28.0	27.2	28.0	31.0	24.0	26.0	21.0	20.0	308.2	2	387
	07 LST	23.5	24.0	25.0	21.5	22.8	27.5	28.6	28.5	24.4	24.3	20.5	21.5	292.1	4	879
	13 LST	24.0	25.5	27.0	26.0	26.9	28.9	30.0	30.3	28.6	27.1	24.0	25.0	323.3	4	878
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	15.0	19.0	22.0	17.0	26.1	25.3	24.0	27.0	23.0	22.0	18.0	13.0	251.4	2	387
	07 LST	17.5	16.5	19.5	14.0	19.4	22.4	25.3	23.3	22.6	20.4	15.8	16.5	233.7	4	878
	13 LST	16.0	16.5	16.5	16.5	20.9	23.0	23.1	21.8	20.1	19.4	13.0	16.0	222.8	4	878
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	2	387
	07 LST	1.0	0.5	0.5	0.0	0.0	0.0	0.3	0.0	0.0	0.0	1.5	0.0	3.8	4	878
	13 LST	0.5	2.0	1.0	0.0	0.0	0.0	0.0	0.7	0.0	0.4	0.5	0.5	5.6	4	878
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	1.0	4.0	5.0	9.0	10.3	10.3	8.0	11.0	10.0	9.0	8.0	3.0	88.6	2	387
	07 LST	1.0	3.5	9.0	8.5	12.3	10.5	14.8	13.7	15.5	10.2	5.6	8.0	112.6	4	878
	13 LST	6.5	8.5	14.5	17.0	14.9	18.3	16.2	14.1	15.9	18.0	10.5	8.0	162.4	4	878
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	5.0	7.5	13.0	9.0	8.6	13.0	13.9	14.9	8.9	8.1	6.5	7.0	115.4	4	840
	07 LST	11.0	16.0	14.0	15.0	7.3	10.3	10.0	11.0	8.0	9.0	9.0	9.0	131.6	2	387
	13 LST	7.0	6.5	7.0	8.0	6.0	8.0	7.9	4.9	6.7	7.8	4.5	6.5	80.8	4	879
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	6.5	6.5	7.0	3.0	2.2	4.8	4.8	3.2	6.4	9.5	5.0	8.5	67.4	4	878
	07 LST	5.0	7.0	8.5	5.0	4.1	5.0	6.1	4.9	11.1	9.6	5.0	6.5	77.8	4	840
	13 LST	19.0	19.0	25.0	22.0	21.3	21.6	22.0	27.0	21.0	19.0	17.0	13.0	246.9	2	387
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	07 LST	18.5	21.5	22.5	18.5	18.7	23.1	25.1	25.4	23.3	21.5	14.5	17.5	250.1	4	879
	13 LST	21.0	22.0	24.5	20.5	22.0	23.8	24.5	25.0	23.6	23.3	17.0	18.0	265.2	4	878
	19 LST	16.5	23.0	26.5	22.0	21.7	26.0	27.1	27.3	26.3	22.1	15.0	17.0	270.5	4	840
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	16.0	18.0	19.0	18.0	14.6	17.8	16.0	20.0	17.0	16.0	14.0	12.0	198.4	2	387
	07 LST	17.0	17.0	17.0	15.5	16.4	17.3	19.3	17.3	18.4	16.9	10.5	12.0	194.6	4	879
	13 LST	17.5	19.0	18.0	15.0	10.8	17.2	17.9	14.4	18.4	20.1	13.0	15.0	196.3	4	878
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	19 LST	11.5	18.0	19.5	17.5	14.2	18.5	21.4	19.0	20.7	17.7	12.5	12.0	202.5	4	840
	01 LST	13.0	18.0	18.0	16.0	12.2	13.1	14.0	17.0	16.0	12.0	12.0	11.0	172.3	2	387
	07 LST	13.5	13.0	11.5	12.0	13.4	14.5	13.8	12.0	15.2	13.4	8.5	12.0	152.8	4	879
13 LST	14.5	16.5	16.5	12.0	9.3	14.3	14.1	11.3	16.2	18.0	11.5	13.0	167.2	4	878	
19 LST	9.0	15.5	17.5	15.0	10.5	14.0	15.7	14.2	17.4	16.2	10.5	10.0	165.5	4	840	

ZUGSPITZE, GERMANY/Fed Rep

STA NO. 10961 (IN AREA NUMBER 06)

LATITUDE 4725N

LONGITUDE 01059E

ELEVATION(FT) 09710

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	35	39	40	43	58	61	63	60	63	51	45	41	63	30	-641
MEAN MAX TMP (F)	17	16	19	24	32	37	40	40	36	30	23	19	28	30	-141
MEAN MIN TMP (F)	8	7	10	14	23	28	31	31	28	22	14	10	19	30	-141
ABS MIN TMP (F)	-30	-23	-18	-11	1	11	16	15	7	0	-15	-24	-30	30	-641
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	2191
MEAN NO DYS TMP = DR LES 32(F)	31.0	28.0	31.0	29.8	27.5	21.2	13.8	12.3	16.8	26.8	29.8	31.0	299.0	6	2180
MEAN NO DYS TMP = DR LES 0(F)	6.2	5.8	4.5	0.8	0.0	0.0	0.0	0.0	0.0	0.0	0.7	3.3	21.3	6	2180
MEAN DEW PT TMP (F)	2	0	5	14	22	30	32	32	28	17	9	6	16	6	17475
MEAN REL HUM (PCT)	80	80	84	90	89	91	90	89	86	81	79	82	85	30	-141
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.56	2.44	2.99	4.29	5.16	7.01	7.56	6.85	5.32	3.43	2.48	3.07	53.2	40	-141
MEAN SNOW FALL (IN)														0	0
MEAN NO DYS PRCP = DR GTR 0.1 IN	7.6	7.4	7.1	7.6	8.0			9.9	9.6	8.0	6.5	8.5		40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN														0	0
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	19.5	17.1	19.8	23.2	24.5	25.5	26.0	23.8	21.7	16.3	18.7	17.1	253.2	6	2191
MEAN NO DYS TSTMS	0.0	0.0	0.3	1.0	5.0	7.0	8.0	6.0	3.0	0.3	0.0	0.0	30.6	30	-24
P FREQ WND SPD = DR GTR 17 KTS	59.2	51.6	44.2	32.5	25.9	22.9	23.8	27.0	37.4	28.2	50.2	49.3	37.7	6	17479
P FREQ WND SPD = DR GTR 28 KTS	27.0	21.9	15.5	10.1	6.3	4.4	2.8	5.2	8.4	6.4	20.7	21.1	12.3	6	17479
P FREQ LES 5000 FT A/D LES 5 MI	45.1	39.2	43.0	51.8	57.3	67.9	60.4	55.4	53.3	31.0	39.6	34.9	48.2	6	12918
P FREQ LES 1500 FT A/D LFS 3 MI															
FOR 00-02 LST	37.1	36.8	36.9	46.5	46.7	54.4	54.3	43.0	41.9	25.4	35.2	28.7	40.6	6	2013
03-05 LST	38.5	36.0	36.7	43.9	44.8	54.3	52.1	36.4	40.6	26.6	36.7	29.0	39.6	6	2033
06-08 LST	39.4	39.0	37.1	45.4	40.2	50.7	46.0	38.0	42.3	28.1	36.1	29.6	39.3	6	1979
09-11 LST	41.5	35.0	34.3	41.2	49.3	56.3	48.5	45.9	40.7	23.9	34.8	30.3	40.1	6	1810
12-14 LST	40.8	36.2	41.6	51.4	67.2	72.0	56.0	51.6	49.6	28.7	33.1	28.8	46.4	6	1702
15-17 LST	45.1	40.4	45.7	56.8	64.8	76.6	74.1	67.3	54.0	29.1	39.3	28.1	51.9	6	1717
18-20 LST	42.5	41.6	45.9	53.3	62.5	74.1	70.6	62.8	50.7	28.3	38.0	30.1	50.0	6	1851
21-23 LST	38.5	42.3	42.9	48.4	55.2	62.7	55.6	48.5	44.0	27.5	36.9	29.9	44.4	6	1973
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	35.4	33.5	35.8	45.9	46.1	53.3	52.6	41.8	40.7	24.3	34.0	26.2	39.1	6	2013
03-05 LST	36.8	35.4	33.3	41.5	42.5	51.8	48.5	35.8	39.4	24.3	35.4	26.5	37.6	6	2033
06-08 LST	38.9	35.1	33.7	43.6	39.1	48.6	42.9	35.7	39.9	26.9	34.8	28.4	37.3	6	1979
09-11 LST	39.8	32.9	32.6	37.9	47.9	54.7	44.9	45.9	37.9	22.6	31.6	29.7	38.2	6	1810
12-14 LST	37.3	34.8	39.6	49.3	60.6	68.0	54.3	49.2	48.9	26.0	32.5	27.5	44.0	6	1702
15-17 LST	41.6	39.0	45.0	53.4	60.0	71.6	71.6	64.6	51.6	26.2	37.3	26.3	49.0	6	1717
18-20 LST	40.2	38.9	43.0	50.7	59.9	69.9	66.9	59.1	50.0	25.8	36.8	26.4	47.3	6	1851
21-23 LST	36.8	40.3	42.9	47.2	52.8	60.1	53.8	46.6	43.4	26.3	35.0	27.4	42.7	6	1973

## ZUGSPITZE, GERMANY/Fed Rep

## 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	01 LST	19.6	17.8	19.6	16.0	16.6	14.0	14.1	17.9	17.5	23.1	19.6	22.3	218.1	6	2001
	07 LST	18.7	17.4	19.6	16.5	18.5	14.7	17.1	19.5	17.5	22.2	19.3	22.0	223.0	6	1979
	13 LST	18.7	18.2	18.5	15.0	10.4	8.6	13.8	15.0	15.1	22.5	20.2	22.0	198.0	6	1702
	19 LST	18.3	16.5	17.1	14.4	11.8	8.1	9.1	11.9	15.0	22.6	18.7	22.2	185.7	6	1851
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	3.8	3.8	5.1	5.6	5.9	5.3	4.7	6.8	5.6	9.7	4.4	6.4	67.1	6	2001
	07 LST	4.1	4.7	5.3	6.4	8.9	6.6	6.4	7.4	5.1	10.2	4.5	6.3	75.9	6	1979
	13 LST	4.0	6.9	5.8	5.8	4.5	6.0	7.2	7.5	5.9	10.1	5.7	6.0	75.4	6	1702
	19 LST	4.5	4.6	5.2	5.9	5.9	3.3	5.4	4.0	5.1	7.7	4.2	6.8	62.6	6	1851
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	13.5	9.3	10.7	7.2	6.3	6.3	7.6	7.3	10.1	7.8	10.5	9.7	106.3	6	2158
	07 LST	11.3	8.7	7.1	5.6	4.8	6.5	5.7	7.8	8.6	6.1	9.5	9.6	91.3	6	2180
	13 LST	10.0	8.1	7.5	5.8	3.1	2.8	3.5	4.1	7.3	5.5	9.6	10.1	77.4	6	2191
	19 LST	10.8	9.6	8.5	3.8	2.1	4.6	3.3	5.6	8.0	6.6	10.3	8.5	81.7	6	2191
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	0.0	0.0	0.0	0.1	1.8	3.0	5.4	6.3	4.5	3.1	0.1	0.1	24.4	6	2157
	07 LST	0.0	0.0	0.0	0.1	1.5	3.1	5.0	5.6	4.6	3.5	0.1	0.1	23.6	6	2179
	13 LST	0.0	0.0	0.0	2.0	4.3	7.0	10.6	9.8	7.3	6.7	0.5	0.0	48.5	6	2189
	19 LST	0.0	0.0	0.0	1.5	3.3	5.8	8.5	5.6	6.1	3.1	0.6	0.1	34.6	6	2191
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	12.0	11.7	12.0	9.0	11.1	7.5	9.0	9.8	10.3	14.5	10.3	11.1	128.3	6	2158
	07 LST	9.7	9.2	10.0	7.0	8.8	7.2	10.4	9.8	8.6	10.6	8.5	10.5	110.3	6	2180
	13 LST	8.0	7.6	9.3	6.0	3.5	3.5	5.3	6.6	6.5	10.6	9.0	9.1	85.0	6	2191
	19 LST	10.3	8.9	9.0	6.0	2.6	1.8	4.0	5.3	7.3	12.8	8.8	10.0	86.8	6	2191
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	18.6	17.4	19.1	15.8	16.4	13.2	13.7	16.8	16.0	22.7	19.2	22.1	211.0	6	2001
	07 LST	18.2	16.7	18.9	15.8	18.1	14.5	16.1	18.4	17.1	21.8	18.6	21.2	215.4	6	1979
	13 LST	17.6	17.2	17.5	13.9	10.1	8.4	13.0	14.7	14.6	21.4	19.6	21.3	189.3	6	1702
	19 LST	16.6	15.5	16.2	13.6	11.4	7.3	8.8	11.3	14.1	21.6	18.2	21.1	175.7	6	1851
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	17.5	16.7	18.4	14.8	15.1	11.4	12.4	14.5	14.2	20.9	17.4	20.9	194.2	6	2001
	07 LST	16.7	15.6	17.0	14.1	16.0	12.9	14.8	17.4	15.8	20.1	16.1	19.3	195.8	6	1979
	13 LST	16.3	16.0	16.5	13.3	9.9	7.9	12.8	14.7	13.5	20.0	18.0	20.3	179.2	6	1702
	19 LST	16.1	14.6	15.5	13.4	11.0	7.3	8.6	10.6	12.3	20.6	17.4	19.0	166.4	6	1851
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	17.5	16.5	18.2	14.8	14.7	11.4	12.4	14.3	13.9	20.7	17.2	20.7	192.3	6	2001
	07 LST	16.1	15.2	17.0	14.1	16.0	12.9	14.6	17.4	15.5	19.7	15.9	18.9	193.3	6	1979
	13 LST	16.1	15.6	16.5	13.3	9.9	7.9	12.8	14.7	13.2	20.0	17.6	20.1	177.7	6	1702
	19 LST	16.1	14.4	15.5	13.4	11.0	7.3	8.6	10.6	11.9	20.2	17.3	18.6	164.9	6	1851

## HOHEN-EISENBERG, GERMANY/Fed Rep

STA NO. 10962 (IN AREA NUMBER 06)

LATITUDE 4748N

LONGITUDE 0110E

ELEVATION(FT) 03224

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	55	65	66	76	82	88	90	91	82	73	68	63	91	50	-641
MEAN MAX TMP (F)	33	35	41	48	57	63	67	65	59	50	41	36	50	50	-141
MEAN MIN TMP (F)	23	24	28	34	42	48	51	51	47	39	31	25	37	50	-141
ABS MIN TMP (F)	-15	-20	-2	12	20	24	31	32	26	13	5	-2	-20	50	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.0	0.0	0.4	6	2141
MEAN NO DYS TMP = DR LES 32(F)	27.3	21.9	17.0	10.7	2.0	0.0	0.0	0.0	0.3	3.3	15.0	21.1	118.6	6	2190
MEAN NO DYS TMP = DR LES 0(F)	0.2	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	6	2190
MEAN DLW PT TMP (F)	22	23	27	34	42	48	50	50	47	40	30	26	37	6	17057
MEAN REL HUM (PCT)	80	78	75	75	73	74	73	73	79	81	82	81	77	50	-141
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.24	1.58	2.17	3.27	4.65	5.83	5.98	5.12	4.49	2.60	2.13	2.17	42.2	40	-141
MEAN SNOW FALL (IN)							0.0	0.0						50	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.9	5.2	6.2	7.2	7.7	9.8	9.8	9.5	9.1	6.7	5.9	6.7	90.7	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN							0.0	0.0						50	-29
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	17.5	13.1	11.2	12.0	10.3	7.3	6.8	7.7	8.0	11.5	14.2	15.8	135.4	6	2191
MEAN NO DYS TSTMS	0.2	0.0	0.5	2.6	7.9	10.7	12.7	8.9	3.7	0.6	0.1	0.0	47.9	15	-141
P FREQ WND SPD = DR GTR 17 KTS	22.5	19.7	15.3	13.4	5.2	6.9	6.9	7.1	13.2	8.9	19.7	17.6	13.0	6	17057
P FREQ WND SPD = DR GTR 28 KTS	6.9	5.4	2.7	2.4	0.3	0.4	0.3	0.5	1.2	0.6	4.5	5.4	2.6	6	17057
P FREQ LES 5000 FT A/D LES 5 MI	54.1	47.6	39.0	41.8	43.2	41.6	33.3	32.8	34.6	41.9	41.9	46.2	41.5	6	17018
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	46.8	37.6	27.7	24.7	24.2	17.4	9.7	13.2	17.8	25.4	32.9	32.9	25.9	6	1777
03-05 LST	45.7	43.8	33.9	31.7	25.3	21.7	15.1	16.2	18.3	34.1	33.9	38.7	29.9	6	2189
06-08 LST	43.0	36.1	33.3	27.8	23.2	22.2	16.2	16.1	20.0	33.3	32.2	33.3	28.1	6	2186
09-11 LST	44.3	34.9	30.2	27.5	24.7	23.9	15.3	17.6	16.5	33.7	31.1	31.2	27.6	6	2168
12-14 LST	38.9	31.4	25.3	25.0	21.0	15.0	10.8	14.5	18.4	27.2	29.1	33.7	24.2	6	2184
15-17 LST	41.4	30.8	21.0	25.6	17.7	14.0	11.3	9.7	20.0	22.0	26.1	37.1	23.1	6	2190
18-20 LST	41.2	31.4	19.8	25.9	14.6	10.4	8.6	10.4	17.3	25.7	27.9	39.1	22.7	6	2140
21-23 LST	48.4	36.1	24.2	25.7	21.0	11.7	12.9	14.5	16.7	23.7	27.2	36.6	24.9	6	2190
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	34.9	24.8	14.8	18.0	18.3	6.7	7.1	9.0	10.2	18.0	24.8	27.1	17.8	6	1777
03-05 LST	37.1	30.8	22.0	24.4	18.8	12.8	9.7	12.4	11.7	25.4	26.1	32.3	22.0	6	2189
06-08 LST	37.1	27.2	23.7	23.9	20.0	16.1	14.1	11.8	15.6	25.1	27.8	25.8	22.4	6	2186
09-11 LST	35.1	23.5	19.2	21.3	16.1	12.2	8.2	13.7	14.2	27.2	25.0	27.4	20.3	6	2168
12-14 LST	26.5	20.1	14.0	18.3	10.8	5.6	3.2	7.5	8.9	17.9	20.7	26.6	15.0	6	2184
15-17 LST	29.6	20.1	12.9	16.7	11.3	4.5	5.9	3.8	11.1	12.9	19.4	29.6	14.8	6	2190
18-20 LST	31.9	20.7	10.2	19.9	10.8	6.4	5.4	7.1	10.4	16.4	20.1	32.1	16.0	6	2140
21-23 LST	38.2	21.9	11.8	20.7	13.4	6.1	7.5	9.7	10.6	17.2	24.4	31.2	17.7	6	2190

## HOHENPEISSENBERG, GERMANY/Fed Rep

## 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	01 LST	17.3	18.2	23.2	23.6	24.9	25.7	28.6	28.2	26.1	23.3	21.3	21.8	262.2	6	1777
	07 LST	14.1	18.7	21.3	22.5	23.9	24.0	26.4	26.5	24.6	21.5	21.0	22.1	270.6	6	2186
	13 LST	19.6	20.0	24.0	23.8	26.1	27.1	28.5	27.1	25.9	23.9	22.1	21.3	289.4	6	2184
	19 LST	18.9	20.3	25.7	23.4	26.8	27.5	28.8	28.2	26.0	23.8	23.1	19.9	292.4	6	2139
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	7.3	8.1	12.2	10.2	14.5	14.8	16.8	17.6	15.0	13.7	8.4	11.6	190.2	6	1777
	07 LST	8.8	9.2	12.5	12.0	16.9	16.8	17.0	17.1	14.0	13.0	11.8	9.8	198.9	6	2186
	13 LST	10.7	12.2	14.6	13.1	17.3	18.3	21.3	21.6	16.7	16.8	12.5	12.4	187.5	6	2184
	19 LST	8.5	9.9	11.5	11.2	16.7	18.2	20.5	18.6	14.3	13.3	10.0	10.3	163.0	6	2139
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	3.5	3.7	4.2	4.2	0.8	1.8	0.8	1.5	3.2	2.5	3.4	2.6	32.2	6	1782
	07 LST	3.1	2.3	2.1	1.5	0.6	1.0	0.6	1.1	2.5	0.8	3.0	3.5	22.1	6	2190
	13 LST	3.6	2.3	2.1	2.6	0.6	1.1	1.3	1.0	2.0	0.3	4.1	2.3	23.3	6	2190
	19 LST	4.4	2.9	2.6	1.0	0.5	0.3	0.5	1.0	1.9	1.6	3.6	3.2	23.5	6	2140
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	1.3	3.5	7.2	9.2	16.1	13.0	15.8	16.3	15.0	13.8	7.6	5.2	124.0	6	1782
	07 LST	2.1	3.8	6.8	9.1	14.6	14.0	13.7	15.1	11.1	14.0	8.5	4.1	116.9	6	2190
	13 LST	3.8	6.4	10.0	12.0	17.0	16.8	18.1	18.0	14.8	13.3	7.3	5.6	143.1	6	2190
	19 LST	2.7	3.8	8.5	11.4	13.2	15.0	14.8	13.8	12.8	13.2	7.3	6.4	122.9	6	2140
SKY COVER LE <sup>c</sup> 3/10 AND VSBY = GTR 3 MI	01 LST	7.3	9.1	13.2	11.4	11.4	10.0	14.8	13.1	11.5	12.0	8.0	9.0	130.8	6	1782
	07 LST	7.1	6.7	8.0	6.1	7.8	7.5	10.2	9.8	8.0	8.5	5.8	9.3	94.8	6	2190
	13 LST	5.5	5.6	8.8	4.8	4.3	5.0	8.1	7.6	7.8	7.6	6.0	5.3	76.4	6	2190
	19 LST	7.8	7.7	9.8	6.2	4.0	5.7	8.5	7.9	8.6	11.8	8.3	7.6	93.9	6	2140
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	14.5	16.2	20.8	20.8	20.4	22.5	25.4	23.4	21.3	21.5	18.1	19.0	243.9	6	1777
	07 LST	16.0	15.4	17.5	19.6	21.9	20.6	23.6	23.6	22.1	18.8	18.1	18.1	237.3	6	2186
	13 LST	17.4	17.3	21.1	19.0	20.8	19.8	24.1	23.3	21.2	19.5	19.4	18.5	241.4	6	2184
	19 LST	16.3	17.3	22.4	20.0	22.9	23.7	26.0	24.7	21.8	21.0	19.4	16.9	252.4	6	2139
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	13.3	15.2	19.4	18.4	17.8	18.1	21.6	20.2	18.8	18.8	16.3	17.6	215.5	6	1777
	07 LST	14.6	12.9	17.1	16.8	19.6	15.8	18.7	19.6	19.3	17.1	16.0	16.0	203.5	6	2186
	13 LST	15.7	15.2	19.5	16.3	17.0	15.6	19.5	20.3	19.4	17.6	17.9	16.5	210.5	6	2184
	19 LST	14.9	15.4	19.7	17.1	16.9	18.7	21.8	20.8	18.9	19.1	17.2	14.9	215.4	6	2139
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	13.3	14.8	19.2	18.2	17.4	17.9	21.6	19.8	18.5	18.8	16.1	17.4	213.0	6	1777
	07 LST	14.5	12.9	17.0	16.8	19.1	15.6	18.6	19.6	19.1	16.9	15.6	15.5	201.2	6	2186
	13 LST	15.4	15.0	18.8	16.1	17.0	15.6	19.3	20.3	19.4	17.6	17.4	16.3	208.2	6	2184
	19 LST	14.8	15.4	19.4	16.9	16.9	18.5	21.6	20.3	18.7	19.1	16.9	14.9	213.4	6	2139

GARMISCH, GERMANY/Fed Rep

STA NO. 10963 (IN AREA NUMBER 06)

LATITUDE 4730N

LONGITUDE 01106E

ELEVATION(FT) 02322

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	POR (YRS)	NO. OBS
ABS MAX TMP (F)	62	70	76	83	90	90	93	93	86	82	75	63	93	39	-641
MEAN MAX TMP (F)	36	40	48	55	63	67	71	70	65	56	45	37	54	50	-141
MEAN MIN TMP (F)	20	22	28	34	42	47	51	50	46	38	29	23	36	50	-141
ABS MIN TMP (F)	-17	-17	-3	10	21	32	36	34	25	15	3	-7	-17	39	-641
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.2	0.2	0.7	0.3	0.0	0.0	0.0	0.0	1.4	6	2194
MEAN NO DYS TMP = DR LES 32(F)	28.6	25.2	19.0	7.5	1.0	0.0	0.0	0.0	0.2	4.2	15.3	24.5	125.5	6	2189
MEAN NO DYS TMP = DR LES 0(F)	0.3	0.3	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.8	6	2189
MEAN DEW PT TMP (F)	23	25	29	36	44	50	57	54	50	42	32	27	39	6	16162
MEAN REL HUM (PCT)	82	78	74	74	75	79	79	81	82	82	83	84	79	38	-141
MEAN PRESS ALT (FT)														0	0
MEAN PRECIP (IN)	2.99	2.17	2.68	3.90	4.84	6.97	7.28	6.38	4.84	2.99	2.48	3.15	50.7	40	-141
MEAN SNOW FALL (IN)						0.0	0.0	0.0						39	-29
MEAN NO DYS PRCP = DR GTR 0.1 IN	8.4	6.7	6.8	7.4	7.8	9.9		9.9	9.3	7.4	6.5	8.7		40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN						0.0	0.0	0.0						39	-29
MEAN NO DYS W/CLR VSBY LES 1/2 MI	2.0	1.8	0.7	0.5	0.3	0.2	0.0	0.0	0.2	1.7	2.3	2.8	12.5	6	2163
MEAN NO DYS TSTMS	0.3	0.3	0.3	1.0	5.0	8.0	8.0	6.0	3.0	0.3	0.0	0.3	32.5	30	-24
P FREQ WND SPD = DR GTR 17 KTS	0.4	0.2	0.0	0.3	0.5	0.5	0.3	0.1	0.1	0.1	0.2	0.3	0.3	6	16162
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	0.1	0.0	0.0	6	16162
P FREQ LES 5000 FT A/D LES 5 MI	50.7	44.4	33.2	35.0	28.1	25.4	22.4	23.2	23.1	35.6	35.3	43.4	33.3	6	16307
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	38.7	31.9	29.0	23.3	19.4	7.8	5.4	14.0	8.9	19.4	27.8	25.8	21.0	4	1186
03-05 LST	37.6	31.3	22.0	22.9	14.0	8.3	5.9	11.8	8.3	24.3	23.9	26.6	19.7	6	2184
06-08 LST	31.7	28.4	15.6	20.6	11.3	8.9	7.0	8.1	8.9	21.0	22.2	23.7	17.3	6	2190
09-11 LST	31.2	22.5	13.4	12.2	7.5	5.0	5.9	6.5	3.9	18.8	21.1	27.4	14.6	6	2191
12-14 LST	19.9	16.6	11.3	8.3	4.8	3.3	7.7	5.4	2.8	11.3	12.2	22.6	10.1	6	2191
15-17 LST	22.6	20.1	8.6	10.6	3.8	4.5	2.2	4.8	2.8	10.3	11.7	23.9	10.5	6	2175
18-20 LST	33.0	29.2	8.6	11.8	5.8	2.8	1.6	4.3	3.4	15.9	23.0	32.8	14.4	6	2155
21-23 LST	34.9	33.7	19.4	18.9	12.2	7.3	3.9	6.9	6.5	19.4	24.0	29.0	18.0	6	2035
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	11.3	8.0	5.6	5.6	3.2	0.0	0.0	3.2	2.2	2.2	8.9	4.3	4.5	4	1186
03-05 LST	8.6	5.4	4.3	3.9	0.5	0.6	0.5	1.1	0.6	2.7	8.9	7.1	3.7	6	2184
06-08 LST	5.4	2.4	3.2	4.4	1.6	1.1	0.0	1.1	1.1	4.3	5.6	7.0	3.1	6	2190
09-11 LST	5.4	4.7	4.3	2.8	2.2	0.0	0.0	1.1	1.1	3.2	5.6	4.8	2.9	6	2191
12-14 LST	4.8	1.2	1.1	2.2	1.1	0.0	0.0	0.0	0.0	0.5	4.4	4.8	1.7	6	2191
15-17 LST	3.8	3.0	2.2	2.2	0.5	0.0	0.0	0.0	0.0	1.1	4.4	7.1	2.0	6	2175
18-20 LST	7.0	4.2	1.1	2.4	1.2	0.0	0.0	0.5	0.0	1.6	7.3	5.9	2.6	6	2155
21-23 LST	8.6	7.1	3.2	1.8	1.3	0.0	0.0	0.0	0.6	3.2	6.7	4.3	3.1	6	2035

## GARMISCH, GERMANY/Fed Rep

## 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	01 LST	20.0	19.5	22.2	24.0	25.3	28.0	30.0	27.0	27.6	25.3	22.3	23.6	294.8	4	1186
	07 LST	21.8	20.8	26.6	24.5	28.1	27.8	29.3	28.8	27.9	25.3	23.8	24.1	308.8	6	2190
	13 LST	25.5	24.1	28.0	29.0	30.0	29.6	30.3	29.8	29.8	28.3	27.0	24.6	335.0	6	2191
	19 LST	21.7	20.8	29.0	27.1	29.9	29.4	30.5	29.8	29.6	27.0	23.4	21.4	319.6	6	2154
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	16.7	17.8	21.5	21.3	24.3	27.3	28.6	26.3	26.0	24.6	19.6	21.3	275.3	4	1186
	07 LST	19.6	18.5	25.1	23.1	26.8	26.3	28.3	28.0	26.4	23.3	21.8	22.3	289.5	6	2190
	13 LST	23.6	21.7	25.1	21.0	19.0	17.6	20.0	21.0	23.0	24.1	25.0	23.0	264.1	6	2191
	19 LST	19.1	18.1	27.0	23.6	26.5	26.3	29.1	28.6	26.7	24.6	22.2	19.6	291.4	6	2154
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	0.0	0.2	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	4	1186
	07 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	2190
	13 LST	0.0	0.0	0.0	0.1	0.1	0.3	0.3	0.1	0.0	0.0	0.3	0.0	1.2	6	2191
	19 LST	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.2	6	2154
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	1.0	3.4	3.7	5.0	6.0	4.0	7.0	8.6	7.3	6.0	7.6	4.3	63.9	4	1186
	07 LST	0.6	1.6	2.5	4.5	4.8	4.5	6.3	6.0	6.3	5.5	4.5	2.8	49.9	6	2190
	13 LST	3.0	5.7	10.0	12.0	12.3	10.6	15.1	13.0	13.6	13.5	5.1	4.0	117.9	6	2190
	19 LST	2.5	3.3	5.0	8.4	8.9	9.0	10.1	7.5	5.5	4.7	4.7	2.6	72.2	6	2153
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	10.2	8.4	9.5	9.3	10.3	9.3	14.0	11.0	9.3	14.3	6.6	8.3	120.5	4	1186
	07 LST	7.0	7.6	7.8	6.8	8.3	7.6	9.5	9.8	8.3	7.8	6.0	8.6	95.1	6	2190
	13 LST	5.8	6.4	8.8	5.3	2.6	4.3	5.8	8.0	8.0	8.6	6.6	7.0	77.2	6	2191
	19 LST	6.8	7.1	7.1	5.2	2.1	3.1	6.3	5.6	7.2	10.5	6.7	6.2	73.9	6	2154
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	18.0	17.8	21.2	21.0	23.6	27.3	28.6	25.6	26.6	25.0	21.3	22.3	278.3	4	1186
	07 LST	19.3	18.5	24.6	22.1	25.8	26.1	27.5	27.6	26.3	22.6	21.6	22.0	284.0	6	2190
	13 LST	23.3	21.8	26.0	25.6	27.1	27.3	28.8	27.8	28.0	25.8	25.1	22.3	308.9	6	2191
	19 LST	18.4	18.1	26.1	24.8	27.0	28.4	29.6	28.8	27.4	24.0	21.4	18.7	292.7	6	2154
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	15.7	15.1	16.5	16.6	20.0	18.0	23.0	20.3	19.0	23.0	19.0	18.6	224.8	4	1186
	07 LST	15.8	16.5	20.5	18.8	21.5	20.8	20.8	23.6	21.9	19.3	18.8	18.0	236.3	6	2190
	13 LST	20.0	19.2	22.8	21.0	21.1	20.1	21.5	22.8	24.1	23.6	21.1	19.5	256.8	6	2191
	19 LST	14.4	14.6	19.1	18.3	18.9	20.2	19.6	21.6	19.6	18.2	17.8	14.9	217.2	6	2154
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	15.2	14.8	16.0	15.6	19.0	17.0	22.3	19.6	18.3	22.0	16.6	18.0	214.4	4	1186
	07 LST	15.3	15.4	19.1	18.0	20.5	19.8	19.6	23.3	20.7	18.8	18.0	17.3	225.8	6	2190
	13 LST	19.0	18.2	21.5	19.0	19.0	18.8	20.6	22.0	22.8	23.5	20.1	18.5	243.0	6	2191
	19 LST	13.9	13.3	18.1	16.9	17.9	18.7	18.6	20.6	18.1	18.0	16.8	14.5	205.4	6	2154

AREA 06

GERMANY, FEDERAL REP OF		BAVARIAN ALPS				LATITUDE 4748N		LONGITUDE 01030E						
BOUNDARIES		4734N	00740E	4754N	00750E	4754N	00750E	4754N	01300E	4754N	01300E	4754N	01300E	
PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN
MEAN MAX TMP (F)		32	35	40	49	56	61	64	64	58	50	41	34	49
MEAN MIN TMP (F)		20	20	24	32	39	44	47	48	43	36	28	22	34
LARGEST MEAN PRECIP(IN)		2.99	2.44	2.99	4.29	5.16	7.01	7.56	6.85	5.32	3.43	2.48	3.15	53.7
SMALLEST MEAN PRECIP(IN)		2.09	1.58	2.05	2.99	3.47	4.45	4.88	4.61	3.62	2.60	2.13	2.17	36.6
		MEAN NUMBER OF DAYS												
CIG = GTR 1000 FT AND VSBY = GTR 3 MI	01 LST	20.2	19.6	23.3	22.9	23.7	23.7	25.2	26.0	23.8	24.4	21.1	21.9	275.8
	07 LST	20.5	19.8	23.2	22.2	24.1	24.4	26.2	25.9	23.3	23.0	20.4	22.0	275.0
	13 LST	22.0	21.8	24.9	24.4	24.5	24.7	26.6	26.5	25.4	25.8	22.5	23.0	292.1
	19 LST	19.7	21.0	25.8	24.0	24.9	24.5	25.9	25.9	25.7	25.4	20.9	20.6	284.3
CIG =GTR 2000 FT AND VSBY =GTR 3 MI W/SFC WND LES 10 KTS	01 LST	10.7	12.2	15.2	13.5	17.7	18.2	18.5	19.4	17.4	17.5	12.6	13.1	186.0
	07 LST	12.8	12.4	16.2	15.0	18.7	19.6	20.6	19.6	17.0	16.4	13.0	13.5	195.4
	13 LST	13.8	14.4	16.4	15.5	16.8	17.7	19.3	19.5	17.6	17.7	14.1	14.4	197.2
	19 LST	12.0	13.4	18.2	16.9	19.0	19.6	21.2	20.7	19.7	18.1	13.0	12.6	204.4
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	4.5	3.3	3.7	2.9	1.8	2.0	2.1	2.2	3.3	2.6	3.5	3.1	35.0
	07 LST	3.2	2.6	2.0	1.5	1.4	1.5	1.3	1.8	2.3	1.5	2.8	2.8	24.7
	13 LST	3.0	3.1	2.5	2.0	0.9	1.0	1.2	1.2	2.2	1.5	3.0	2.8	24.4
	19 LST	3.3	3.0	2.5	1.1	0.6	1.0	0.9	1.4	2.1	1.7	2.9	2.6	23.1
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	0.8	2.7	4.0	5.8	8.6	7.6	9.1	10.6	9.2	8.0	5.8	3.2	75.4
	07 LST	1.4	2.4	4.9	6.5	9.0	8.7	10.2	10.4	9.3	8.7	5.4	3.9	80.8
	13 LST	3.9	5.9	10.2	12.1	13.4	14.2	16.0	15.4	13.8	12.9	7.3	4.8	129.9
	19 LST	3.1	3.9	6.9	8.4	9.8	11.5	12.2	10.9	8.3	7.8	5.6	4.3	92.7
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	10.1	11.3	12.2	11.2	10.0	9.3	12.0	11.2	10.5	12.2	8.5	9.4	127.9
	07 LST	6.5	6.6	7.7	6.7	7.7	8.3	9.3	8.7	7.5	7.3	5.4	7.3	89.0
	13 LST	5.8	6.3	8.3	5.0	4.2	5.7	6.8	7.3	7.5	8.5	5.7	6.8	78.0
	19 LST	6.7	7.6	8.4	5.4	4.0	5.1	6.8	6.4	8.9	10.2	6.7	7.0	83.2
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	17.5	17.6	21.5	19.9	20.4	21.2	22.4	23.2	21.2	22.1	18.9	19.1	245.0
	07 LST	17.1	17.0	20.8	19.1	21.2	21.8	23.5	23.3	21.4	19.8	17.1	18.2	240.3
	13 LST	19.0	19.0	22.2	20.6	20.8	21.1	23.6	23.4	22.5	21.9	19.3	19.1	252.5
	19 LST	16.5	18.3	23.3	20.9	21.6	22.3	23.9	23.7	23.2	22.1	17.8	17.5	251.1
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	15.6	16.3	18.3	17.0	16.9	16.3	18.3	18.8	17.3	19.7	16.7	17.3	208.5
	07 LST	14.7	14.4	17.4	16.1	18.5	17.4	19.2	19.3	18.1	16.6	14.1	14.6	200.4
	13 LST	16.3	16.8	19.3	17.3	16.1	17.1	19.5	19.3	19.6	19.7	16.6	16.8	214.4
	19 LST	13.6	15.3	19.0	17.4	16.4	17.4	19.3	18.9	19.0	18.4	15.2	14.1	204.2
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	14.8	16.0	17.9	16.2	15.8	14.9	17.6	17.7	16.7	18.4	15.5	16.8	198.3
	07 LST	13.6	13.3	15.9	15.2	17.6	16.6	17.8	18.1	17.0	15.7	13.4	14.2	188.4
	13 LST	15.4	16.0	18.5	16.3	15.4	16.2	18.5	18.4	18.8	19.2	15.8	16.2	204.7
	19 LST	13.0	14.6	18.2	16.5	15.5	16.1	17.8	17.5	17.9	17.9	14.4	13.5	192.9

## BERLIN-TEGEL, WEST BERLIN

STA NO. 10382 (IN AREA NUMBER 01)

LATITUDE 5239N

LONGITUDE 01318E

ELEVATION(FT) 00115

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	55	62	73	85	92	94	101	94	94	77	64	60	101	23	-10384
MEAN MAX TMP (F)	35	38	46	55	65	70	74	72	66	55	43	37	55	50	-10384
MEAN MIN TMP (F)	26	27	32	38	46	51	55	54	48	41	33	29	40	50	-10384
ABS MIN TMP (F)	-1	-15	7	20	28	35	43	43	31	15	8	-3	-15	23	-10384
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.4	1.0	0.2	0.0	0.0	0.0	0.0	1.6	11	-10384
MEAN NO DYS TMP = DR LES 32(F)	19.9	17.7	14.9	2.5	0.0	0.0	0.0	0.0	0.0	0.2	7.1	13.8	76.1	11	-10384
MEAN NO DYS TMP = DR LES 0(F)	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	11	-10384
MEAN DEW PT TMP (F)	28	27	30	36	43	49	54	54	49	43	36	32	40	11	-10384
MEAN REL HUM (PCT)	83	82	70	66	61	61	65	67	71	78	85	83	73	30	-10384
MEAN PRESS ALT (FT)	48	62	86	123	71	75	99	93	46	53	78	90	77	0	-50
MEAN PRECIP (IN)	1.90	1.30	1.50	1.70	1.90	2.30	3.10	2.20	1.90	1.70	1.70	1.90	23.1	40	-10384
MEAN SNOW FALL (IN)	5.3	6.2	1.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	1.7	1.4	15.9	11	-10384
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.1	4.3	4.9	5.4	5.8	6.2	7.6	6.0	5.5	5.1	5.1	6.1	68.1	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN	1.4	1.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.2	3.5	11	-10384
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	3.5	3.7	1.8	1.0	0.3	0.3	0.0	0.5	1.4	3.8	6.0	6.0	28.3	11	-10384
MEAN NO DYS TSMS	0.0	0.0	1.0	1.0	4.0	5.0	5.0	4.0	1.0	0.3	0.3	0.3	21.9	35	-10384
P FREQ WND SPD = DR GTR 17 KTS	5.9	4.0	5.5	3.3	2.3	1.5	2.0	1.7	2.2	1.4	2.5	5.6	3.2	11	-10384
P FREQ WND SPD = DR GTR 28 KTS	0.2	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	11	-10384
P FREQ LES 5000 FT A/D LES 5 MI	80.0	80.4	59.9	44.1	36.7	33.2	34.9	31.7	39.6	62.3	83.9	84.3	55.9	14	-10384
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	45.2	40.9	26.0	14.8	10.8	10.1	9.3	8.1	12.6	31.9	50.2	52.7	26.1	14	-10384
03-05 LST	46.9	47.1	36.4	22.7	16.3	17.4	16.8	17.4	23.8	40.6	55.9	54.7	33.0	14	-10384
06-08 LST	58.9	63.9	51.0	32.8	17.8	16.3	18.0	19.0	31.7	55.1	70.8	64.2	41.6	14	-10384
09-11 LST	56.9	60.5	38.2	17.1	6.9	9.6	9.4	7.9	14.2	37.5	65.1	67.4	32.6	14	-10384
12-14 LST	44.1	39.4	20.6	7.2	5.5	4.6	5.7	2.4	6.3	18.0	48.2	56.0	21.3	14	-10384
15-17 LST	44.0	37.0	16.1	6.3	2.8	4.1	4.5	1.7	4.4	18.2	50.2	53.8	20.4	14	-10384
18-20 LST	44.8	42.3	21.2	7.9	3.5	4.6	4.4	2.8	4.6	22.5	48.0	53.0	21.6	14	-10384
21-23 LST	44.0	39.7	22.6	11.3	5.5	5.6	5.4	4.7	7.7	26.8	48.3	51.8	22.8	14	-10384
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	3.9	6.4	3.0	0.6	0.3	0.3	0.3	0.4	1.4	5.5	10.1	7.9	3.4	14	-10384
03-05 LST	5.2	7.8	4.6	2.8	0.3	0.6	0.2	1.6	4.1	7.5	10.8	9.9	4.6	14	-10384
06-08 LST	8.2	13.7	8.8	2.4	0.4	0.1	0.6	0.5	3.2	12.7	15.7	16.1	6.9	14	-10384
09-11 LST	11.2	11.6	4.8	0.4	0.0	0.0	0.1	0.1	1.4	6.9	14.8	16.8	5.7	14	-10384
12-14 LST	7.1	5.2	1.5	0.0	0.0	0.0	0.0	0.1	0.2	1.7	6.0	10.1	2.7	14	-10384
15-17 LST	6.1	4.3	1.5	0.0	0.0	0.1	0.1	0.0	0.0	1.2	4.8	7.5	2.1	14	-10384
18-20 LST	3.7	3.6	1.1	0.2	0.0	0.1	0.0	0.3	0.2	1.6	5.9	7.7	2.0	14	-10384
21-23 LST	4.2	4.8	2.0	0.3	0.1	0.0	0.0	0.0	0.5	4.2	8.2	7.3	2.6	14	-10384

BERLIN-TEGEL, WEST BERLIN

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	01 LST	18.7	17.9	24.4	26.9	28.5	28.1	29.1	29.1	26.7	22.1	16.6	16.6	284.7	14	-10384
	07 LST	13.6	11.6	15.8	21.2	27.4	26.5	27.2	26.4	21.2	14.7	9.6	11.9	227.1	14	-10384
	13 LST	19.9	18.8	26.0	28.6	30.3	29.1	30.0	30.8	28.5	26.7	17.8	15.8	302.3	14	-10384
	19 LST	19.7	17.4	25.2	28.1	30.1	28.1	30.2	30.4	29.0	24.5	17.0	16.6	297.3	14	-10384
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	7.9	9.4	14.4	19.2	22.1	23.6	24.2	24.7	22.0	16.1	10.0	8.3	201.9	14	-10384
	07 LST	3.7	4.1	7.5	13.3	17.9	19.1	19.6	19.5	14.4	9.0	3.8	3.9	135.8	14	-10384
	13 LST	6.8	6.9	9.9	12.6	15.1	14.9	15.4	17.0	15.5	13.2	8.0	5.7	141.0	14	-10384
	19 LST	7.1	8.4	14.7	18.3	22.5	20.8	21.4	24.5	23.6	18.8	10.3	7.9	198.3	14	-10384
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.1	1.3	0.7	0.4	0.1	0.1	0.4	0.1	0.3	0.1	0.4	0.9	5.9	14	-10384
	07 LST	1.2	0.8	0.7	0.5	0.4	0.2	0.4	0.2	0.1	0.2	0.4	0.6	5.7	14	-10384
	13 LST	2.4	1.3	2.1	2.2	1.4	0.7	0.7	1.9	1.1	0.4	0.8	1.6	16.6	14	-10384
	19 LST	0.9	0.9	0.6	0.5	0.1	0.7	0.4	0.2	0.2	0.3	0.3	1.0	6.1	14	-10384
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	5.9	6.7	10.1	16.0	18.5	17.0	17.6	16.6	16.3	17.4	13.4	8.7	164.2	14	-10384
	07 LST	5.4	5.8	9.4	13.9	17.1	16.4	17.9	16.9	16.9	17.0	11.0	7.4	155.1	14	-10384
	13 LST	7.2	8.7	12.4	13.6	16.2	15.3	15.6	16.5	16.0	17.4	15.4	9.9	164.2	14	-10384
	19 LST	7.5	8.2	14.4	17.0	20.0	18.0	19.1	18.2	18.1	18.5	15.2	9.7	184.7	14	-10384
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.4	4.7	9.3	10.0	9.9	9.9	10.4	11.0	11.9	7.8	3.3	2.9	95.5	14	-10384
	07 LST	1.6	1.1	3.4	5.4	6.5	7.5	5.1	5.8	5.9	2.6	1.1	0.8	46.8	14	-10384
	13 LST	2.8	2.1	5.6	4.3	2.8	3.2	2.2	2.6	5.1	5.1	2.1	1.5	39.4	14	-10384
	19 LST	4.2	3.5	7.1	6.1	5.3	6.2	5.3	5.6	9.5	7.7	2.9	2.8	66.2	14	-10384
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	13.9	14.0	20.4	23.7	26.2	26.4	27.4	27.9	25.1	19.8	12.6	11.9	249.3	14	-10384
	07 LST	9.3	8.1	12.5	17.4	22.9	23.3	23.1	23.4	18.2	12.5	6.5	8.1	185.4	14	-10384
	13 LST	14.1	13.5	21.4	24.9	27.7	27.4	27.9	29.4	26.7	22.9	12.9	12.0	260.8	14	-10384
	19 LST	14.9	13.4	21.6	26.4	28.9	28.3	28.9	29.9	27.5	22.7	12.6	12.0	267.1	14	-10384
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.9	8.9	15.4	17.7	19.1	20.5	21.6	22.4	19.9	13.7	7.1	7.0	182.2	14	-10384
	07 LST	5.1	4.4	9.8	13.5	17.9	17.5	17.6	18.5	14.6	8.3	3.9	4.7	135.8	14	-10384
	13 LST	9.4	8.6	14.8	15.5	15.8	16.7	16.9	18.9	17.4	15.0	8.6	7.4	165.0	14	-10384
	19 LST	9.2	8.4	15.4	19.9	20.1	21.8	22.1	22.9	21.5	15.8	7.4	7.2	191.7	14	-10384
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.1	8.2	14.0	16.6	17.6	18.3	19.0	19.5	18.4	12.1	6.3	6.4	164.5	14	-10384
	07 LST	4.5	3.8	8.6	11.6	15.8	15.1	15.7	15.6	13.4	6.8	3.4	4.1	118.4	14	-10384
	13 LST	8.3	7.8	13.4	13.8	13.2	14.2	13.9	16.0	15.3	13.6	7.6	6.2	143.3	14	-10384
	19 LST	8.6	7.8	14.1	18.1	16.7	18.4	19.1	19.4	20.4	14.0	6.6	6.5	169.7	14	-10384

BERLIN-TEMPELHOF, WEST BERLIN

STA NO. 10384 (IN AREA NUMBER 01)

LATITUDE 5228N

LONGITUDE 01324E

ELEVATION(FT) 00163

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PDR (YRS)	NO. OBS
ABS MAX TMP (F)	55	62	73	85	92	94	101	94	94	77	64	60	101	23	-528
MEAN MAX TMP (F)	35	38	46	55	65	70	74	72	66	55	43	37	55	50	-28
MEAN MIN TMP (F)	26	27	32	38	46	51	55	54	48	41	33	29	40	50	-28
ABS MIN TMP (F)	-1	-15	7	20	28	35	43	43	31	15	8	-3	-15	23	-528
MEAN NO DYS T.1P = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.4	1.0	0.2	0.0	0.0	0.0	0.0	1.6	11	4018
MEAN NO DYS TMP = DR LES 32(F)	19.9	17.7	14.9	2.5	0.0	0.0	0.0	0.0	0.0	0.2	7.1	13.8	76.1	11	4018
MEAN NO DYS TMP = DR LES 0(F)	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	11	4018
MEAN DEW PT TMP (F)	28	27	30	36	43	49	54	54	49	43	36	32	40	11	96407
MEAN REL HUM (PCT)	83	82	70	66	61	61	65	67	71	78	85	83	73	30	-32
MEAN PRESS ALT (FT)	94	109	133	170	119	122	146	139	93	100	126	137	124	0	-50
MEAN PRECIP (IN)	1.90	1.30	1.50	1.70	1.90	2.30	3.10	2.20	1.90	1.70	1.70	1.90	23.1	40	-28
MEAN SNOW FALL (IN)	5.3	6.2	1.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	1.7	1.4	15.9	11	4001
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.1	4.3	4.9	5.4	5.8	6.2	7.6	6.0	5.5	5.1	5.1	6.1	68.1	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN	1.4	1.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.2	3.3	11	4001
MEAN NO DYS W/DCUR VSBY LES 1/2 MI	3.5	3.7	1.8	1.0	0.3	0.3	0.0	0.5	1.4	3.8	6.0	6.0	28.3	11	4018
MEAN NO DYS TSTMS	0.0	0.0	1.0	1.0	4.0	5.0	5.0	4.0	1.0	0.3	0.3	0.3	21.9	35	-24
P FREQ WND SPD = DR GTR 17 KTS	5.5	4.0	5.5	3.3	2.3	1.5	2.0	1.7	2.2	1.4	2.5	5.6	3.2	11	96414
P FREQ WND SPD = DR GTR 28 KTS	0.2	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	11	96414
P FREQ LES 5000 FT A/D LES 5 MI	80.0	80.4	59.9	44.1	36.7	33.2	34.9	31.7	39.6	62.3	83.9	84.3	55.9	14	122589
P FREQ LES 1500 FT A/D LES 3 MI															
FDR 00-02 LST	45.2	40.9	26.0	14.8	10.8	10.1	9.3	8.1	12.6	31.9	50.2	52.7	26.1	14	15322
03-05 LST	46.9	47.1	36.4	22.7	16.3	17.1	16.8	17.4	23.8	40.6	55.9	54.7	33.0	14	15326
06-08 LST	58.9	63.9	51.0	32.8	17.8	16.3	18.0	19.0	31.7	55.1	70.8	64.2	41.6	14	15324
09-11 LST	56.9	60.5	38.2	17.1	6.9	9.6	9.4	7.9	14.2	37.5	65.1	67.4	32.6	14	15322
12-14 LST	44.1	39.4	20.6	7.2	3.5	4.6	5.7	2.4	6.3	18.0	48.2	56.0	21.3	14	15325
15-17 LST	44.0	37.0	16.1	6.3	2.8	4.1	4.5	1.7	4.4	18.2	50.2	55.8	20.4	14	15326
18-20 LST	44.8	42.3	21.2	7.9	3.3	4.4	4.4	2.8	4.6	22.5	48.0	53.0	21.6	14	15322
21-23 LST	44.0	39.7	22.6	11.3	5.5	5.6	5.4	4.7	7.7	26.8	48.3	51.8	22.8	14	15326
P FREQ LES 300 FT A/D LES 1 MI															
FDR 00-02 LST	3.9	6.5	3.0	0.6	0.5	0.3	0.3	0.4	1.4	5.5	10.1	7.9	3.4	14	15322
03-05 LST	5.2	7.8	4.6	2.8	0.3	0.6	0.2	1.6	4.1	7.5	10.8	9.9	4.6	14	15326
06-08 LST	8.2	13.7	8.8	2.4	0.4	0.1	0.6	0.5	3.2	12.7	15.7	16.1	6.9	14	15324
09-11 LST	11.2	11.6	4.8	0.4	0.0	0.0	0.1	0.1	1.4	6.9	14.8	16.8	5.7	14	15322
12-14 LST	7.1	5.2	1.5	0.0	0.0	0.0	0.0	0.1	0.2	1.7	6.0	10.1	2.7	14	15325
15-17 LST	6.1	4.3	1.5	0.0	0.0	0.1	0.1	0.0	0.0	1.2	4.8	7.5	2.1	14	15326
18-20 LST	3.7	3.6	1.1	0.2	0.0	0.1	0.0	0.3	0.2	1.6	5.9	7.7	2.0	14	15322
21-23 LST	4.2	4.8	2.0	0.3	0.1	0.0	0.0	0.0	0.5	4.2	8.2	7.3	2.6	14	15326

BERLIN-TEMPELHOF, WEST BERLIN

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	01 LST	18.7	17.9	24.4	26.9	28.5	28.1	29.1	29.1	26.7	22.1	16.6	16.6	284.7	14	5114
	07 LST	13.6	11.6	15.8	21.2	27.4	26.5	27.2	26.4	21.2	14.7	9.6	11.9	227.1	14	5109
	13 LST	19.9	18.8	26.0	28.6	30.3	29.1	30.0	30.8	28.5	26.7	17.8	15.8	302.3	14	5109
	19 LST	19.7	17.4	25.2	28.1	30.1	29.1	30.2	30.4	29.0	24.5	17.0	16.6	297.3	14	5109
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SPC WND LES 10 KTS	01 LST	7.9	9.4	14.4	19.2	22.1	23.6	24.2	24.7	22.0	16.1	10.0	8.3	201.9	14	5114
	07 LST	3.7	4.1	7.5	13.3	17.9	19.1	19.6	19.5	14.4	9.0	3.8	3.9	135.8	14	5109
	13 LST	6.8	6.9	9.9	12.6	15.1	14.9	15.4	17.0	15.5	13.2	8.0	5.7	141.0	14	5109
	19 LST	7.1	8.4	14.7	18.3	22.5	20.8	21.4	24.5	23.6	18.8	10.3	7.9	198.3	14	5109
SPC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.1	1.3	0.7	0.4	0.1	0.1	0.4	0.1	0.3	0.1	0.4	0.9	5.9	14	5114
	07 LST	1.2	0.8	0.7	0.5	0.4	0.2	0.4	0.2	0.1	0.2	0.4	0.6	5.7	14	5109
	13 LST	2.4	1.3	2.1	2.2	1.4	0.7	0.7	1.9	1.1	0.4	0.8	1.6	16.6	14	5109
	19 LST	0.9	0.9	0.6	0.5	0.1	0.7	0.4	0.2	0.2	0.3	0.3	1.0	6.1	14	5109
SPC WND 4-10 KTS AND THP 33-89 DEG F AND NO PRECIP.	01 LST	5.9	6.7	10.1	16.0	18.5	17.0	17.6	16.6	16.3	17.4	13.4	8.7	164.2	14	5114
	07 LST	5.4	5.8	9.4	13.9	17.1	16.4	17.9	16.9	16.9	17.0	12.0	7.4	155.1	14	5108
	13 LST	7.2	8.7	12.4	13.6	16.2	15.3	15.6	16.5	16.0	17.4	15.4	9.9	164.2	14	5108
	19 LST	7.5	8.2	14.4	17.8	20.0	18.0	19.1	18.2	18.1	18.5	15.2	9.7	184.7	14	5108
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.4	4.7	9.3	10.0	9.9	9.9	10.4	11.0	11.9	7.8	3.3	2.9	95.5	14	5114
	07 LST	1.6	1.1	3.4	5.4	6.5	7.5	5.1	5.8	5.9	2.6	1.1	0.8	46.8	14	5109
	13 LST	2.8	2.1	5.6	4.3	2.8	3.2	2.2	2.6	5.7	5.1	2.1	1.5	39.4	14	5109
	19 LST	4.2	3.5	7.1	6.1	5.3	6.2	5.3	5.6	9.5	7.7	2.9	2.8	66.2	14	5109
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	13.9	14.0	20.4	23.7	26.2	26.4	27.4	27.9	25.1	19.8	12.6	11.9	249.3	14	5114
	07 LST	9.3	8.1	12.5	17.4	22.9	23.3	23.1	23.4	18.2	12.6	6.5	8.1	185.4	14	5109
	13 LST	14.1	13.5	21.4	24.9	27.7	27.4	27.9	29.4	26.7	22.9	12.9	12.0	260.8	14	5109
	19 LST	14.9	13.4	21.6	26.4	28.9	28.3	28.9	29.9	27.5	22.7	12.6	12.0	267.1	14	5109
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.9	8.9	15.4	17.7	19.1	20.5	21.6	22.4	19.9	13.7	7.1	7.0	182.2	14	5114
	07 LST	5.1	4.4	9.8	13.5	17.9	17.5	17.6	18.5	14.6	8.3	3.9	4.7	135.8	14	5109
	13 LST	9.4	8.6	14.8	15.5	15.8	16.7	16.9	18.9	17.4	15.0	8.6	7.4	165.0	14	5109
	19 LST	9.2	8.4	15.4	19.9	20.1	21.8	22.1	22.9	21.5	15.8	7.4	7.2	191.7	14	5109
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.1	8.2	14.0	16.6	17.6	18.3	19.0	19.5	18.4	12.1	6.3	6.4	164.5	14	5114
	07 LST	4.5	3.8	8.6	11.6	15.8	15.1	15.7	15.6	13.4	6.8	3.4	4.1	118.4	14	5109
	13 LST	8.3	7.8	13.4	13.8	13.2	14.2	13.9	16.0	15.3	13.6	7.6	6.2	143.3	14	5109
	19 LST	8.6	7.8	14.1	18.1	16.7	18.4	19.1	19.4	20.4	14.0	6.6	6.5	169.7	14	5109

## GATOW, WEST BERLIN

STA NO. 14528/ (IN AREA NUMBER 01)

LATITUDE 5228N

LONGITUDE 01308E

ELEVATION(FT) 00160

PARAMETER DESCRIPTION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	PQR (YRS)	NO. OBS
ABS MAX TMP (F)	55	62	73	85	92	94	101	94	94	77	64	60	101	23	-10384
MEAN MAX TMP (F)	35	38	46	55	65	70	74	72	66	55	43	37	55	50	-10384
MEAN MIN TMP (F)	26	27	32	38	46	51	55	54	48	41	33	29	40	50	-10384
ABS MIN TMP (F)	-1	-15	7	20	28	35	43	43	31	15	8	-3	-15	23	-10384
MEAN NO DYS TMP = DR GTR 90(F)	0.0	0.0	0.0	0.0	0.0	0.4	1.0	0.2	0.0	0.0	0.0	0.0	1.6	11	-10384
MEAN NO DYS TMP = DR LES 32(F)	19.9	17.7	14.9	2.5	0.0	0.0	0.0	0.0	0.0	0.2	7.1	13.8	76.1	11	-10384
MEAN NO DYS TMP = DR LES 0(F)	0.1	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.5	11	-10384
MEAN DEW PT (F)	28	27	30	36	43	49	54	54	49	43	36	32	40	11	-10384
MEAN REL HUM (PCT)	63	82	70	66	61	61	65	67	71	78	85	83	73	30	-10384
MEAN PRESS ALT (FT)	91	106	130	167	116	120	144	137	90	96	121	133	121	0	-50
MEAN PRECIP (IN)	1.90	1.30	1.50	1.70	1.90	2.30	3.10	2.20	1.90	1.70	1.70	1.90	23.1	40	-10384
MEAN SNOW FALL (IN)	5.3	6.2	1.2	0.1	0.0	0.0	0.0	0.0	0.0	0.0	1.7	1.4	15.9	11	-10384
MEAN NO DYS PRCP = DR GTR 0.1 IN	6.1	4.3	4.9	5.4	5.8	6.2	7.6	6.0	5.5	5.1	5.1	6.1	68.1	40	-29
MEAN NO DYS SNFL = DR GTR 1.5 IN	1.4	1.3	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.2	3.5	11	-10384
MEAN NO DYS W/OCUR VSBY LES 1/2 MI	3.5	3.7	1.8	1.0	0.3	0.3	0.0	0.5	1.4	3.8	6.0	6.0	28.3	11	-10384
MEAN NO DYS TSTMS	0.0	0.0	1.0	1.0	4.0	5.0	5.0	4.0	1.0	0.3	0.3	0.3	21.9	35	-10384
P FREQ WND SPD = DR GTR 17 KTS	5.9	4.0	5.5	3.3	2.3	1.5	2.0	1.7	2.2	1.4	2.5	5.6	3.2	11	-10384
P FREQ WND SPD = DR GTR 28 KTS	0.2	0.2	0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.1	11	-10384
P FREQ LES 5000 FT A/D LES 5 MI	80.0	80.4	59.9	44.1	36.7	33.2	34.9	31.7	39.6	62.3	63.9	64.3	55.9	14	-10384
P FREQ LES 1500 FT A/D LES 3 MI															
FOR 00-02 LST	45.2	40.9	26.0	14.8	10.8	10.1	9.3	8.1	12.6	31.9	30.2	32.7	26.1	14	-10384
03-05 LST	46.9	47.1	36.4	22.7	16.3	17.4	16.8	17.4	23.8	40.6	55.9	54.7	39.0	14	-10384
06-08 LST	58.9	63.9	51.0	32.8	17.8	16.3	18.0	19.0	31.7	55.1	70.8	64.2	41.6	14	-10384
09-11 LST	56.9	60.5	38.2	17.1	6.9	9.6	9.4	7.9	14.2	37.5	65.1	67.4	32.6	14	-10384
12-14 LST	44.1	39.4	20.6	7.2	3.5	4.6	5.7	2.4	6.3	18.0	48.2	56.0	21.3	14	-10384
15-17 LST	44.0	37.0	16.1	6.3	2.8	4.1	4.5	1.7	4.4	18.2	50.2	55.8	20.4	14	-10384
18-20 LST	44.8	42.3	21.2	7.9	3.5	4.6	4.4	2.8	4.6	22.5	48.0	53.0	21.6	14	-10384
21-23 LST	44.0	39.7	22.6	11.3	5.5	5.6	5.4	4.7	7.7	26.8	48.3	51.8	22.8	14	-10384
P FREQ LES 300 FT A/D LES 1 MI															
FOR 00-02 LST	3.9	6.4	3.0	0.6	0.5	0.3	0.3	0.4	1.4	5.5	10.1	7.9	3.4	14	-10384
03-05 LST	5.2	7.8	4.6	2.8	0.3	0.6	0.2	1.6	4.1	7.5	10.8	9.9	4.6	14	-10384
06-08 LST	8.2	13.7	8.8	2.4	0.4	0.1	0.6	0.3	3.2	12.7	15.7	16.1	6.9	14	-10384
09-11 LST	11.2	11.6	4.8	0.4	0.0	0.0	0.1	0.1	1.4	6.9	14.8	16.8	5.7	14	-10384
12-14 LST	7.1	5.2	1.5	0.0	0.0	0.0	0.0	0.1	0.2	1.7	6.0	10.1	2.7	14	-10384
15-17 LST	6.1	4.3	1.5	0.0	0.0	0.1	0.1	0.0	0.0	1.2	4.8	7.5	2.1	14	-10384
18-20 LST	3.7	3.6	1.1	0.2	0.0	0.1	0.0	0.3	0.2	1.6	5.9	7.7	2.0	14	-10384
21-23 LST	4.2	4.8	2.0	0.3	0.1	0.0	0.0	0.0	0.5	4.2	8.2	7.3	2.6	14	-10384

GATOW, WEST BERLIN

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	01 LST	18.7	17.9	24.4	26.9	28.5	28.1	29.1	29.1	26.7	22.1	16.6	16.6	284.7	14	-10384
	07 LST	13.6	11.6	15.8	2.2	27.4	26.5	27.2	26.4	21.2	14.7	9.6	11.9	227.1	14	-10384
	13 LST	19.9	18.8	26.0	28.6	30.3	29.1	30.0	30.8	28.5	26.7	17.8	15.8	302.3	14	-10384
	19 LST	19.7	17.4	25.2	28.1	30.1	29.1	30.2	30.4	29.0	24.5	17.0	16.6	297.3	14	-10384
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS	01 LST	7.9	9.4	14.4	19.2	22.1	23.6	24.2	24.7	22.0	16.1	10.0	8.3	201.9	14	-10384
	07 LST	3.7	4.1	7.5	13.3	17.9	19.1	19.6	19.5	14.4	9.0	3.8	3.9	135.8	14	-10384
	13 LST	6.8	6.9	9.9	12.6	15.1	14.9	15.4	17.0	15.5	13.2	8.0	5.7	141.0	14	-10384
	19 LST	7.1	8.4	14.7	18.3	22.5	20.8	21.4	24.5	23.6	18.8	10.3	7.9	198.3	14	-10384
SFC WND = GTR 17 KTS AND NO PRECIP.	01 LST	1.1	1.3	0.7	0.4	0.7	0.1	0.4	0.1	0.3	0.1	0.4	0.9	5.9	14	-10384
	07 LST	1.2	0.8	0.7	0.5	0.4	0.2	0.4	0.2	0.1	0.2	0.4	0.6	5.7	14	-10384
	13 LST	2.4	1.3	2.1	2.2	1.4	0.7	0.7	1.9	1.1	0.4	0.8	1.6	16.6	14	-10384
	19 LST	0.9	0.9	0.6	0.5	0.1	0.7	0.4	0.2	0.2	0.3	0.3	1.0	6.1	14	-10384
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.	01 LST	5.9	6.7	10.1	16.0	18.5	17.0	17.6	16.6	16.3	17.4	13.4	8.7	164.2	14	-10384
	07 LST	5.4	5.6	9.4	13.9	17.1	16.4	17.9	16.9	16.9	17.0	11.0	7.4	135.1	14	-10384
	13 LST	7.2	8.7	12.4	13.6	16.2	15.3	15.6	16.5	16.0	17.4	15.4	9.9	164.2	14	-10384
	19 LST	7.5	8.2	14.4	17.8	20.0	18.0	19.1	18.2	18.1	18.5	15.2	9.7	164.7	14	-10384
SKY COVER LES 3/10 AND VSBY = GTR 3 MI	01 LST	4.4	4.7	9.3	10.0	9.9	9.9	10.4	11.0	11.9	7.8	3.3	2.9	95.5	14	-10384
	07 LST	1.6	1.1	3.4	5.4	6.5	7.5	5.1	5.8	5.9	2.6	1.1	0.8	46.8	14	-10384
	13 LST	2.8	2.1	5.6	4.3	2.8	3.2	2.2	2.6	5.1	5.1	2.1	1.5	39.4	14	-10384
	19 LST	4.2	3.5	7.1	6.1	5.3	6.2	5.3	5.6	9.5	7.7	2.9	2.8	66.2	14	-10384
CIG = GTR 2500 FT AND VSBY = GTR 3 MI	01 LST	13.9	14.0	20.4	23.7	26.2	26.4	27.4	27.9	25.1	19.8	12.6	11.9	249.3	14	-10384
	07 LST	9.3	8.1	12.5	17.4	22.9	23.3	23.1	23.4	18.2	12.6	6.5	8.1	185.4	14	-10384
	13 LST	14.1	13.5	21.4	24.9	27.7	27.4	27.9	29.4	26.7	22.9	12.9	12.0	260.8	14	-10384
	19 LST	14.9	13.4	21.6	26.4	28.9	28.3	28.9	29.9	27.5	22.7	12.6	12.0	267.1	14	-10384
CIG = GTR 6000 FT AND VSBY = GTR 3 MI	01 LST	8.9	8.9	15.4	17.7	19.1	20.5	21.6	22.4	19.9	13.7	7.1	7.0	182.2	14	-10384
	07 LST	5.1	4.4	9.8	13.5	17.9	17.5	17.6	18.5	14.6	8.3	3.9	4.7	135.8	14	-10384
	13 LST	9.4	8.6	14.8	15.5	15.8	16.7	16.9	18.9	17.4	15.0	8.6	7.4	165.0	14	-10384
	19 LST	9.2	8.4	15.4	19.9	20.1	21.8	22.1	22.9	21.5	15.8	7.4	7.2	191.7	14	-10384
CIG = GTR 10000 FT AND VSBY = GTR 3 MI	01 LST	8.1	8.2	14.0	16.6	17.6	18.3	19.0	19.5	18.4	12.1	6.3	6.4	164.5	14	-10384
	07 LST	4.5	3.8	8.6	11.6	15.8	15.1	15.7	15.6	13.4	6.8	3.4	4.1	118.4	14	-10384
	13 LST	8.3	7.8	13.4	13.8	13.2	14.2	13.9	16.0	15.3	13.6	7.6	6.2	143.3	14	-10384
	19 LST	8.6	7.8	14.1	18.1	16.7	18.4	19.1	19.4	20.4	14.0	6.6	6.5	169.7	14	-10384

AREA 01

WEST BERLIN		WEST BERLIN BOUNDARIES		LATITUDE 5230N				LONGITUDE 01320E							
PARAMETER DESCRIPTION		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANN	
MEAN MAX TMP (F)		35	38	46	55	65	70	74	72	66	55	43	37	55	
MEAN MIN TMP (F)		26	27	32	38	46	51	55	54	48	41	33	29	40	
LARGEST MEAN PRECIP(IN)		1.90	1.30	1.50	1.70	1.90	2.30	3.10	2.20	1.90	1.70	1.70	1.90	23.1	
SMALLEST MEAN PRECIP(IN)		1.90	1.30	1.50	1.70	1.90	2.30	3.10	2.20	1.90	1.70	1.70	1.90	23.1	
MEAN NUMBER OF DAYS															
CIG = GTR 1000 FT AND VSBY = GTR 3 MI		01 LST	18.7	17.9	24.4	26.9	28.5	28.1	29.1	29.1	26.7	22.1	16.6	16.6	284.7
		07 LST	13.6	11.6	15.8	21.2	27.4	26.5	27.2	26.4	21.2	14.7	9.6	11.9	227.1
		13 LST	19.9	18.8	26.0	28.6	30.3	29.1	30.0	30.8	28.5	26.7	17.8	15.8	302.3
		19 LST	19.7	17.4	25.2	28.1	30.1	29.1	30.2	30.4	29.0	24.5	17.0	16.6	297.3
CIG = GTR 2000 FT AND VSBY = GTR 3 MI W/SFC WND LES 10 KTS		01 LST	7.9	9.4	14.4	19.2	22.1	23.6	24.2	24.7	22.0	16.1	10.0	3.3	201.9
		07 LST	3.7	4.1	7.5	13.3	17.9	19.1	19.6	19.5	14.4	9.0	3.8	3.9	135.8
		13 LST	6.8	6.9	9.9	12.6	15.1	14.9	15.4	17.0	15.5	13.2	8.0	5.7	141.0
		19 LST	7.1	8.4	14.7	18.3	22.5	20.8	21.4	24.5	23.6	18.8	10.3	7.9	198.3
SFC WND = GTR 17 KTS AND NO PRECIP.		01 LST	1.1	1.3	0.7	0.4	0.1	0.1	0.4	0.1	0.3	0.1	0.4	0.9	5.9
		07 LST	1.2	0.8	0.7	0.5	0.4	0.2	0.4	0.2	0.1	0.2	0.4	0.6	5.7
		13 LST	2.4	1.3	2.1	2.2	1.4	0.7	0.7	1.9	1.1	0.4	0.8	1.6	16.6
		19 LST	0.9	0.9	0.6	0.5	0.1	0.7	0.4	0.2	0.2	0.3	0.3	1.0	6.1
SFC WND 4-10 KTS AND TMP 33-89 DEG F AND NO PRECIP.		01 LST	5.9	6.7	10.1	16.0	18.5	17.0	17.6	16.6	16.3	17.4	13.4	8.7	164.2
		07 LST	5.4	5.8	9.4	13.9	17.1	16.4	17.9	16.9	16.7	17.0	11.0	7.4	155.1
		13 LST	7.2	8.7	12.4	13.6	16.2	15.3	15.6	16.5	16.0	17.4	15.4	9.9	164.2
		19 LST	7.5	8.2	14.4	17.8	20.0	18.0	19.1	18.2	18.1	18.5	15.2	9.7	184.7
SKY COVER LES 3/10 AND VSBY = GTR 3 MI		01 LST	4.4	4.7	9.3	10.0	9.9	9.9	10.4	11.0	11.9	7.8	3.3	2.9	95.5
		07 LST	1.6	1.1	3.4	5.4	6.5	7.5	5.1	5.8	5.9	2.6	1.1	0.8	46.8
		13 LST	2.8	2.1	5.6	4.3	2.8	3.2	2.2	2.6	5.1	5.1	2.1	1.5	39.4
		19 LST	4.2	3.5	7.1	6.1	5.3	6.2	5.3	5.6	9.5	7.7	2.9	2.8	66.2
CIG = GTR 2500 FT AND VSBY = GTR 3 MI		01 LST	13.9	14.0	20.4	23.7	26.2	26.4	27.4	27.9	25.1	19.8	12.6	11.9	249.3
		07 LST	9.3	8.1	12.5	17.4	22.9	23.3	23.1	23.4	18.2	12.6	6.5	8.1	185.4
		13 LST	14.1	13.5	21.4	24.9	27.7	27.4	27.9	29.4	26.7	22.9	12.9	12.0	260.8
		19 LST	14.9	13.4	21.6	26.4	28.9	28.3	28.9	29.9	27.5	22.7	12.6	12.0	267.1
CIG = GTR 6000 FT AND VSBY = GTR 3 MI		01 LST	8.9	8.9	15.4	17.7	19.1	20.5	21.6	22.4	19.9	13.7	7.1	7.0	182.2
		07 LST	5.1	4.4	9.8	13.5	17.9	17.5	17.6	18.5	14.6	8.3	3.9	4.7	135.8
		13 LST	9.4	8.6	14.8	15.5	15.8	16.7	16.9	18.9	17.4	15.0	8.6	7.4	165.0
		19 LST	9.2	8.4	15.4	19.9	20.1	21.8	22.1	22.9	21.5	15.8	7.4	7.2	191.7
CIG = GTR 10000 FT AND VSBY = GTR 3 MI		01 LST	8.1	8.2	14.0	16.6	17.6	18.3	19.0	19.5	18.4	12.1	6.3	6.4	164.5
		07 LST	4.5	3.8	8.6	11.6	15.8	15.1	15.7	15.6	13.4	6.8	3.4	4.1	118.4
		13 LST	8.3	7.8	13.4	13.8	13.2	14.2	13.9	16.0	15.3	13.6	7.6	6.2	143.3
		19 LST	8.6	7.8	14.1	18.1	16.7	18.4	19.1	19.4	20.4	14.0	6.6	6.5	169.7